

Assessment Overview report

Assessment information

mikko virta

ID: User_46

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	15-09-2016 16:26
Date/Time last taken	15-09-2016 16:26
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	19/100
Maximum score of those finished	19/100
Medium score of those finished	19.00/100
Least time taken for those finished	00:03:58
Most time taken for those finished	00:03:58
Medium time taken for those finished	5.97 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	19.00/100
Minimum score	19/100
Maximum score	19/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information:	More Complex Synth, PG, Multistep
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Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information: Polymers
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Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	19.00/100
Minimum score	19/100
Maximum score	19/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	19.00/100
Minimum score	19/100
Maximum score	19/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	19.00/100
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Minimum score	19/100
----------------------	--------

Maximum score	19/100
----------------------	--------

Standard Deviation	0.00
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Topic information: Acids and Bases Strength

Average score	19.00/100
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Minimum score	19/100
----------------------	--------

Maximum score	19/100
----------------------	--------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	19.00/100
Minimum score	19/100
Maximum score	19/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	19.00/100
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Minimum score	19/100
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Maximum score	19/100
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Standard Deviation	0.00
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Topic information:	Radical Halogenation of Alkanes
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Average score	19.00/100
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Minimum score	19/100
----------------------	--------

Maximum score	19/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	19.00/100
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Minimum score	19/100
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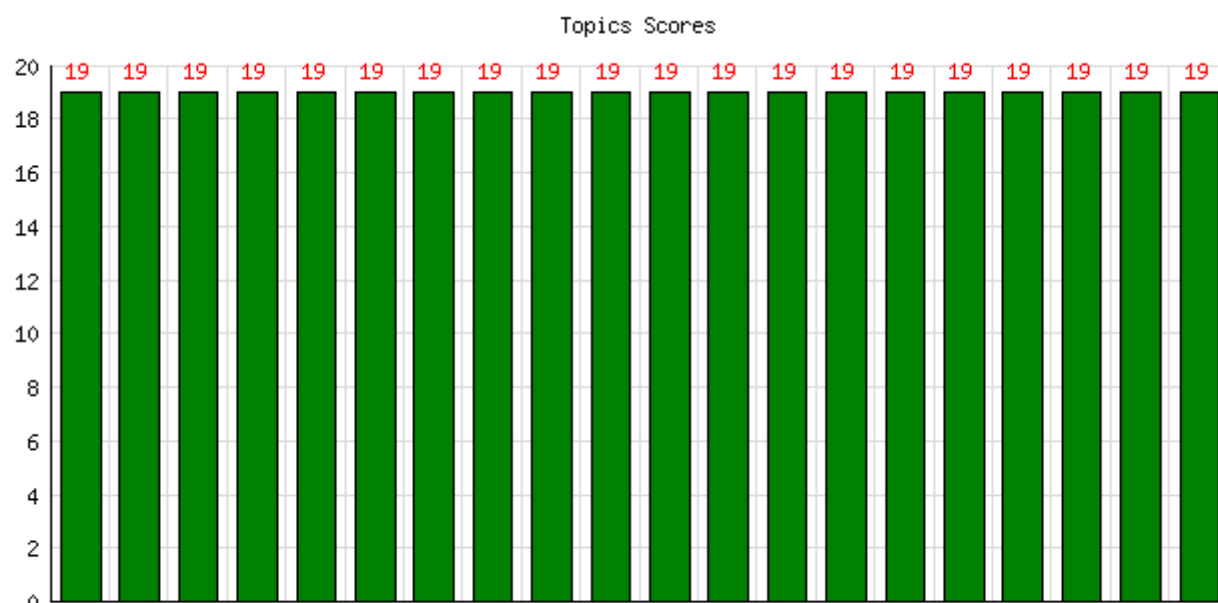
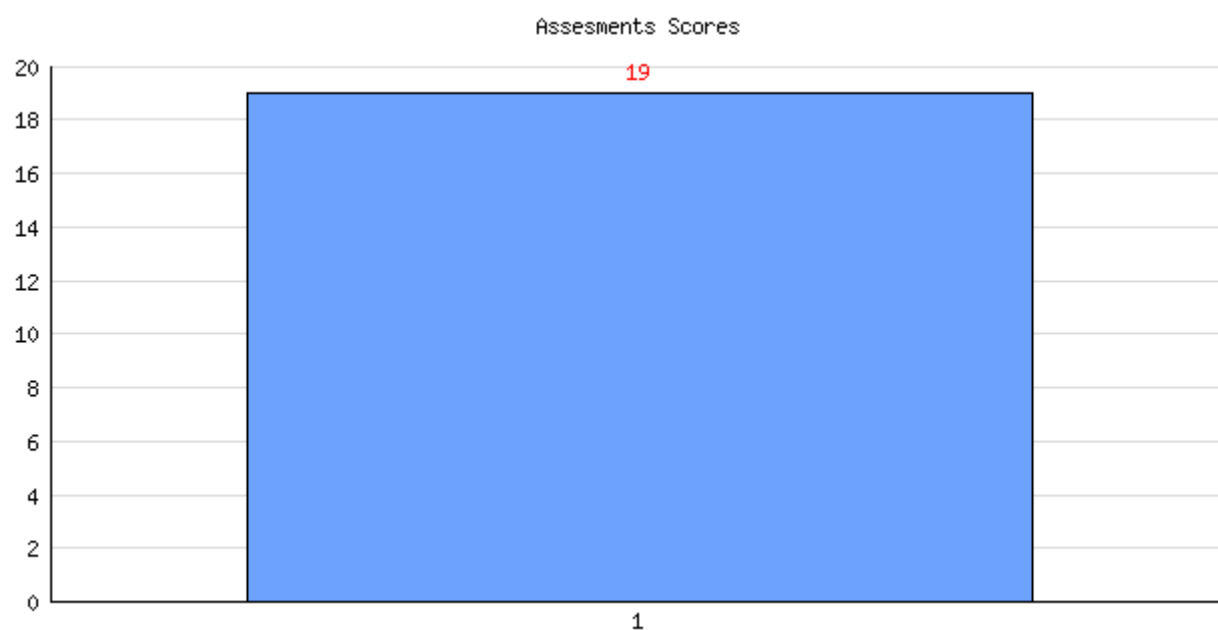
Maximum score	19/100
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Standard Deviation	0.00
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Topic information: Nomenclature

Average score	19.00/100
Minimum score	19/100
Maximum score	19/100
Standard Deviation	0.00

Graphical displays



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	More Complex Synth, PG, Multistep
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Radical Halogenation of Alkanes
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Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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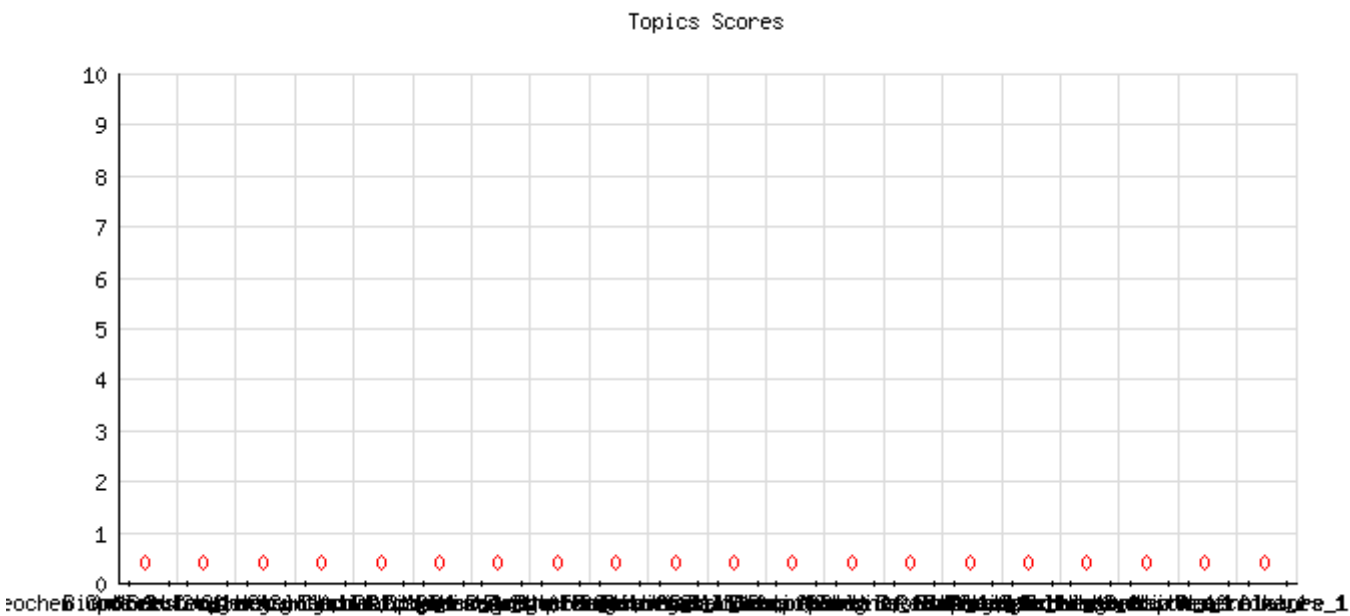
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	15-09-2016 18:22
Date/Time last taken	15-09-2016 18:38
Num. of times started	2
Num. of times not finished	0
Num. of times finished	2
Minimum score of those finished	3/30
Maximum score of those finished	5/30
Medium score of those finished	4.00/30
Least time taken for those finished	00:02:09
Most time taken for those finished	00:04:59
Medium time taken for those finished	5.57 minutes
Standard deviation for those finished	1.00

Topic information: Biomolecules

Average score	3.00/30
Minimum score	3/30
Maximum score	3/30
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	4.00/30
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Minimum score	3/30
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Maximum score	5/30
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Standard Deviation	1.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	4.00/30
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Minimum score	3/30
----------------------	------

Maximum score	5/30
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Standard Deviation	1.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	3.00/30
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Minimum score	3/30
----------------------	------

Maximum score	3/30
----------------------	------

Standard Deviation	0.00
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Topic information: Polymers
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Average score	3.00/30
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Minimum score	3/30
----------------------	------

Maximum score	3/30
----------------------	------

Standard Deviation	0.00
---------------------------	------

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	5.00/30
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Minimum score	5/30
----------------------	------

Maximum score	5/30
----------------------	------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	5.00/30
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Minimum score	5/30
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Maximum score	5/30
----------------------	------

Standard Deviation	0.00
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Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	5.00/30
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Minimum score	5/30
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Maximum score	5/30
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	5.00/30
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Minimum score	5/30
----------------------	------

Maximum score	5/30
----------------------	------

Standard Deviation	0.00
---------------------------	------

Topic information: Acids and Bases Strength

Average score	5.00/30
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Minimum score	5/30
----------------------	------

Maximum score	5/30
----------------------	------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
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Average score	5.00/30
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Minimum score	5/30
----------------------	------

Maximum score	5/30
----------------------	------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	5.00/30
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Minimum score	5/30
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Maximum score	5/30
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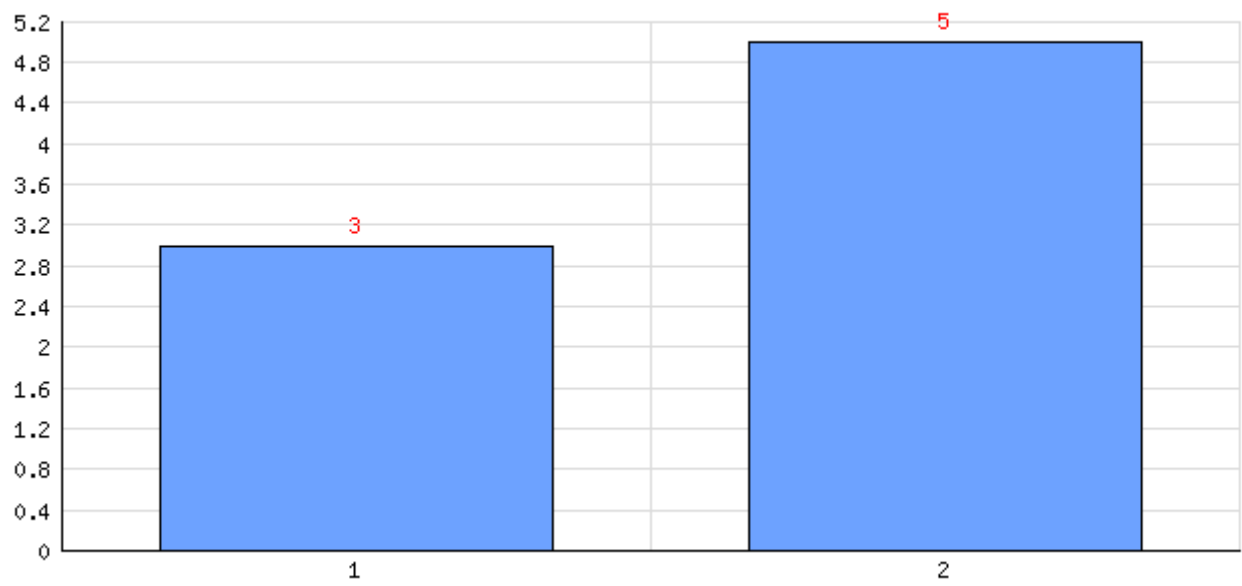
Standard Deviation	0.00
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Topic information: Nomenclature

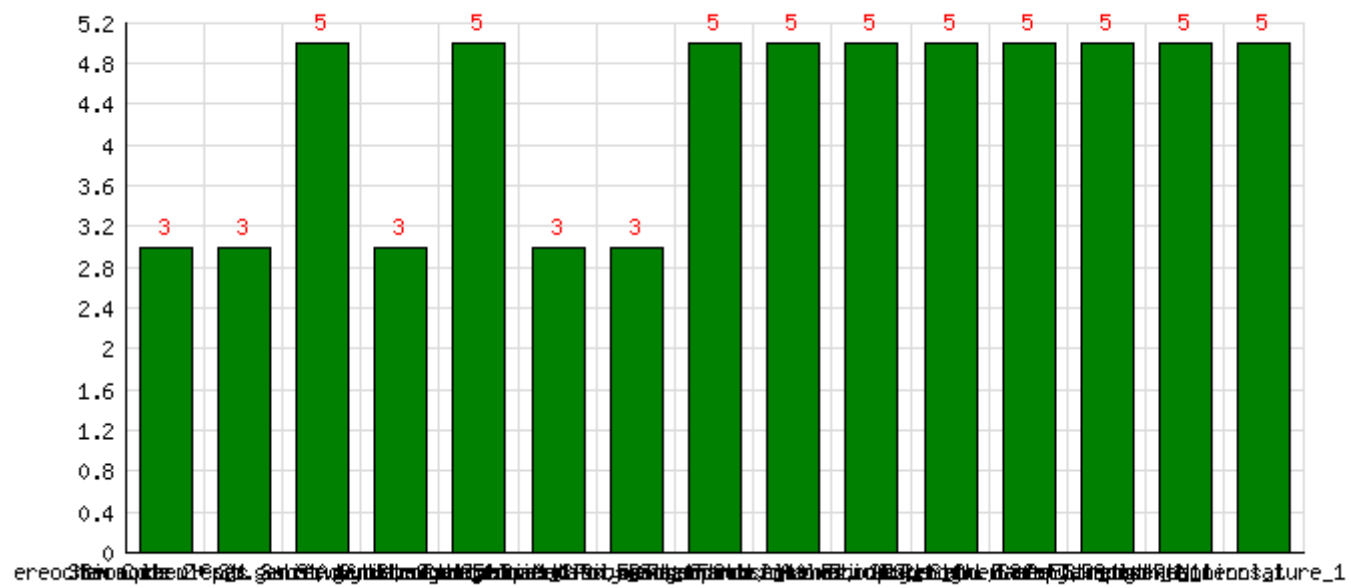
Average score	5.00/30
Minimum score	5/30
Maximum score	5/30
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	/30
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Minimum score	/30
----------------------	-----

Maximum score	/30
----------------------	-----

Standard Deviation	
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Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	/30
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Minimum score	/30
----------------------	-----

Maximum score	/30
----------------------	-----

Standard Deviation	
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Topic information: Ar Subst of Heteroaromatics
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Average score	/30
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Minimum score	/30
----------------------	-----

Maximum score	/30
----------------------	-----

Standard Deviation	
---------------------------	--

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	/30
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Minimum score	/30
----------------------	-----

Maximum score	/30
----------------------	-----

Standard Deviation	
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Topic information: Polymers

Average score	/30
Minimum score	/30
Maximum score	/30
Standard Deviation	

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	22-09-2016 11:39
Date/Time last taken	22-09-2016 11:39
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	26/100
Maximum score of those finished	26/100
Medium score of those finished	26.00/100
Least time taken for those finished	00:01:10
Most time taken for those finished	00:01:10
Medium time taken for those finished	1.83 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	26.00/100
Minimum score	26/100
Maximum score	26/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	26.00/100
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Minimum score	26/100
----------------------	--------

Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	26.00/100
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Minimum score	26/100
----------------------	--------

Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	26.00/100
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Minimum score	26/100
----------------------	--------

Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Polymers

Average score	26.00/100
----------------------	-----------

Minimum score	26/100
----------------------	--------

Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	26.00/100
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Minimum score	26/100
----------------------	--------

Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	26.00/100
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Minimum score	26/100
----------------------	--------

Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	26.00/100
Minimum score	26/100
Maximum score	26/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	26.00/100
Minimum score	26/100
Maximum score	26/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	26.00/100
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Minimum score	26/100
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Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	26.00/100
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Minimum score	26/100
----------------------	--------

Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Functional Group Recogn., Simple Spectro

Average score	26.00/100
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Minimum score	26/100
----------------------	--------

Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Acids and Bases Strength

Average score	26.00/100
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Minimum score	26/100
----------------------	--------

Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilic Ar Subst of Benzene & Napht
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Average score	26.00/100
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Minimum score	26/100
----------------------	--------

Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	26.00/100
Minimum score	26/100
Maximum score	26/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	26.00/100
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Minimum score	26/100
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Maximum score	26/100
----------------------	--------

Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	26.00/100
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Minimum score	26/100
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Maximum score	26/100
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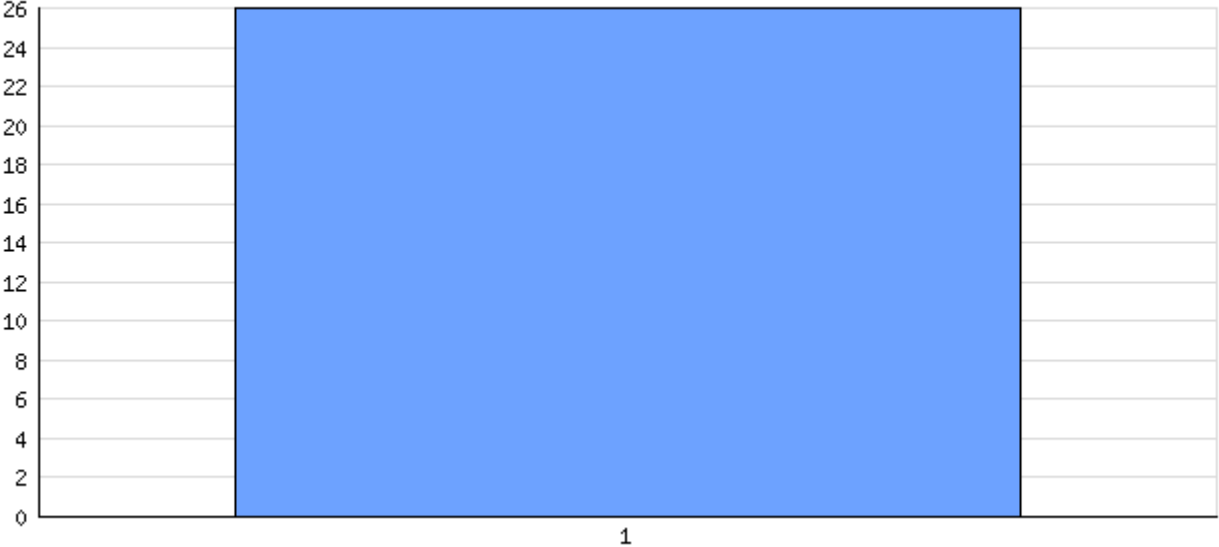
Standard Deviation	0.00
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Topic information: Nomenclature

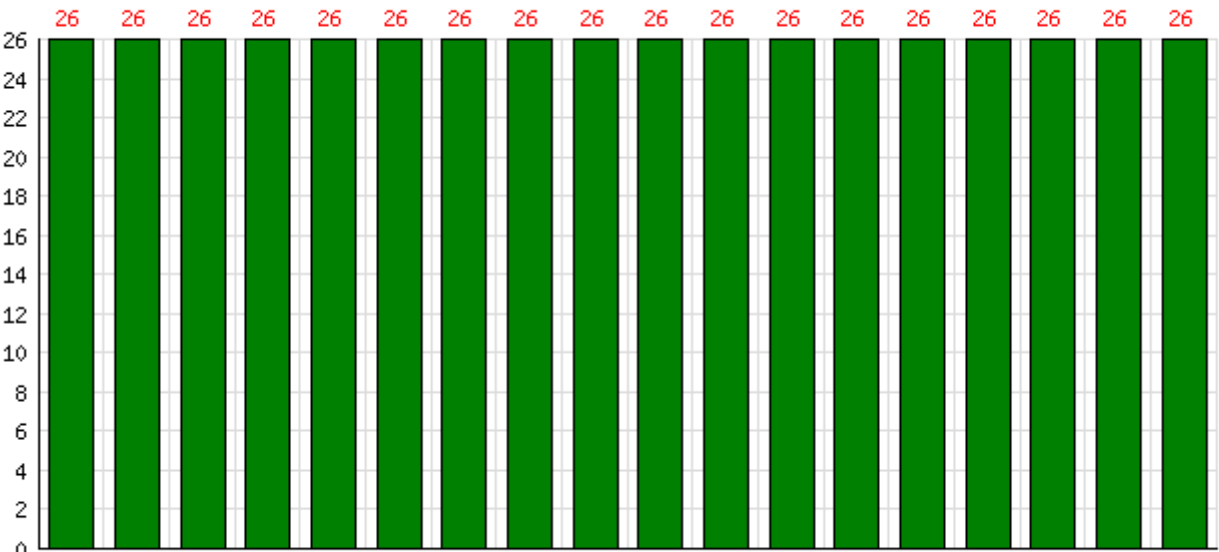
Average score	13.00/100
Minimum score	0/100
Maximum score	26/100
Standard Deviation	13.00

Graphical displays

Assesments Scores
26



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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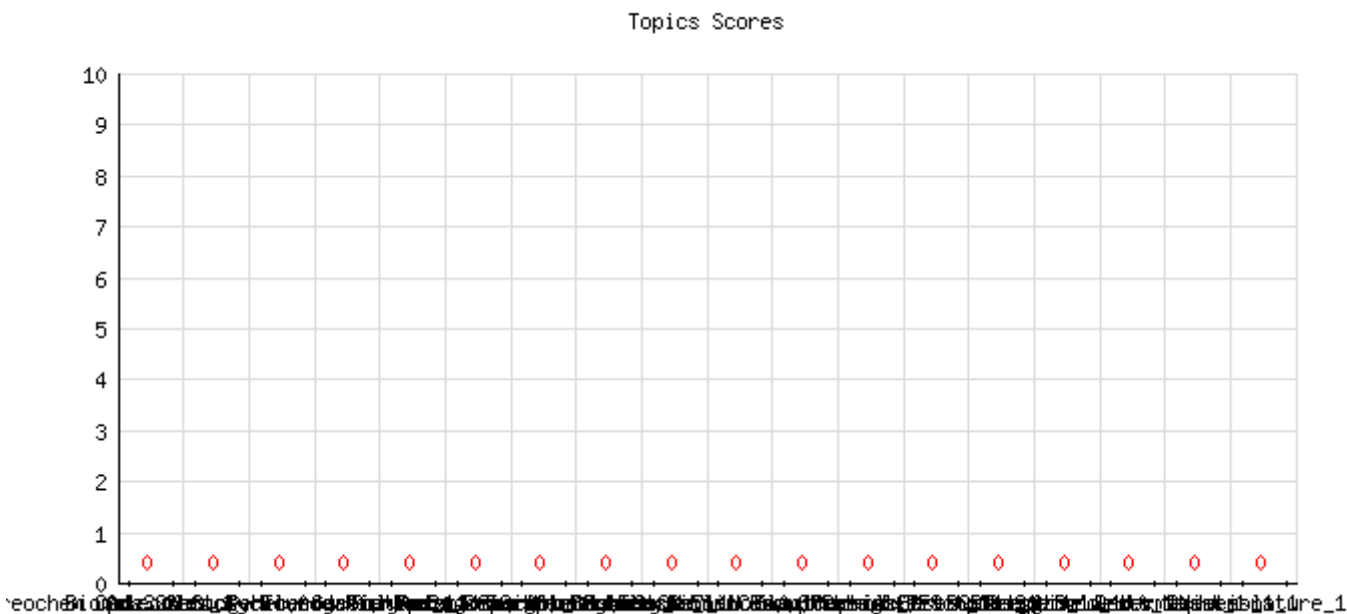
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:26:23
Most time taken for those finished	00:26:23
Medium time taken for those finished	43.72 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

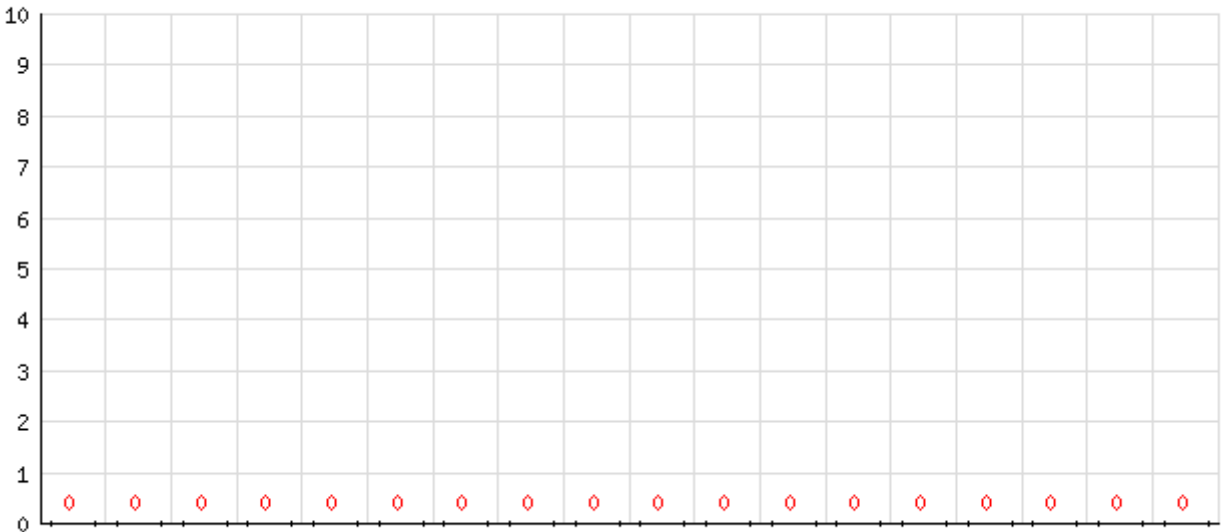
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 09:41
Date/Time last taken	23-09-2016 09:41
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

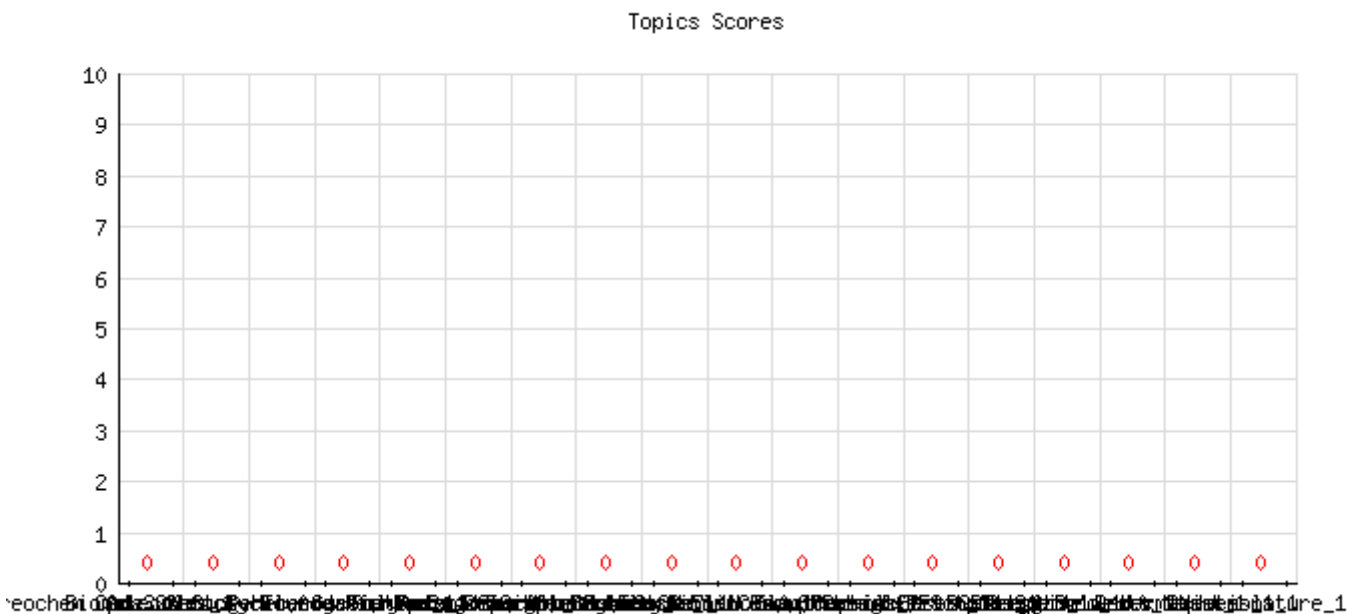
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Functional Group Recogn., Simple Spectro

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

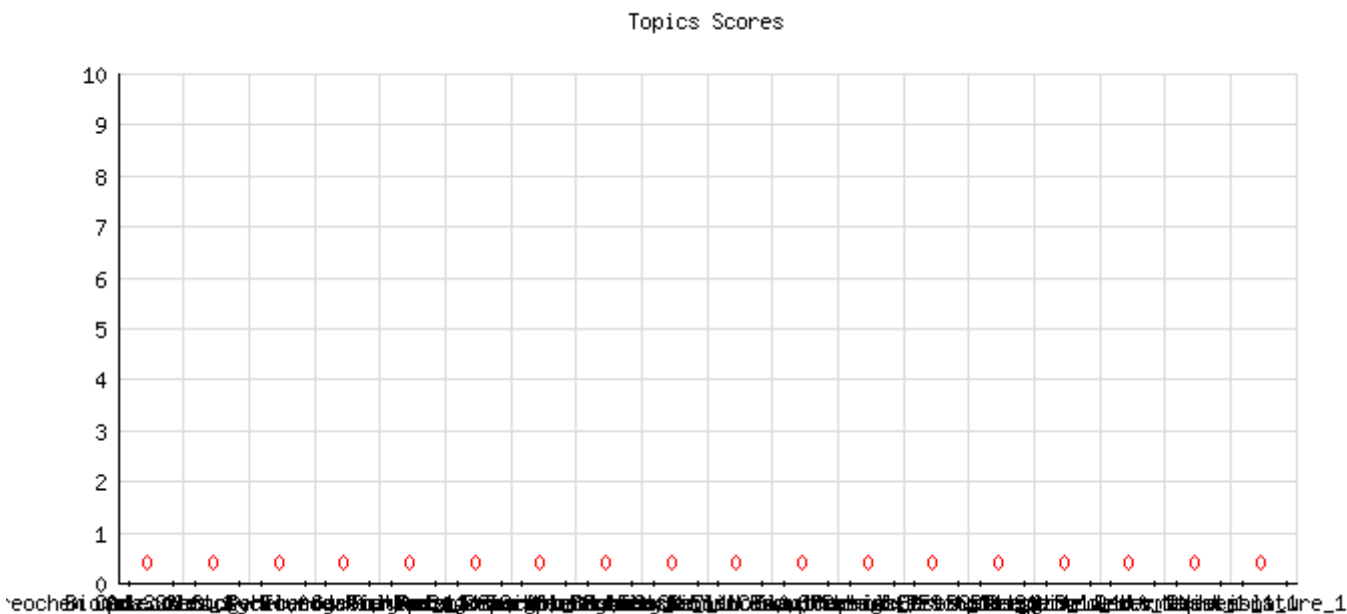
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

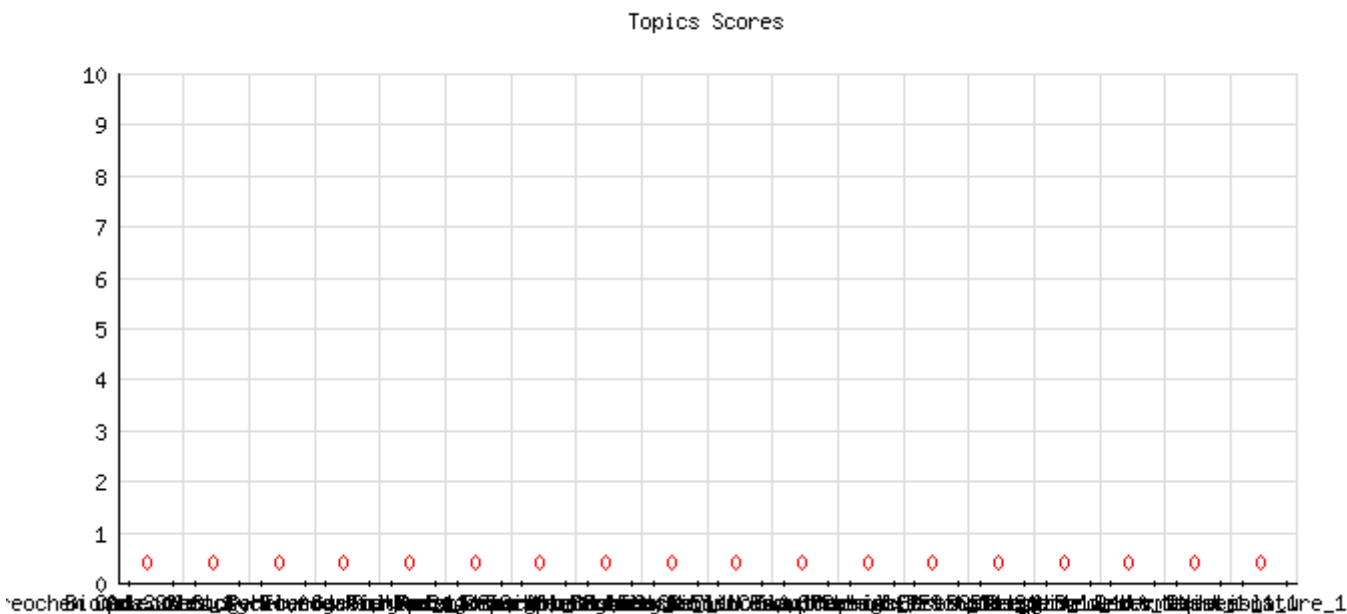
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

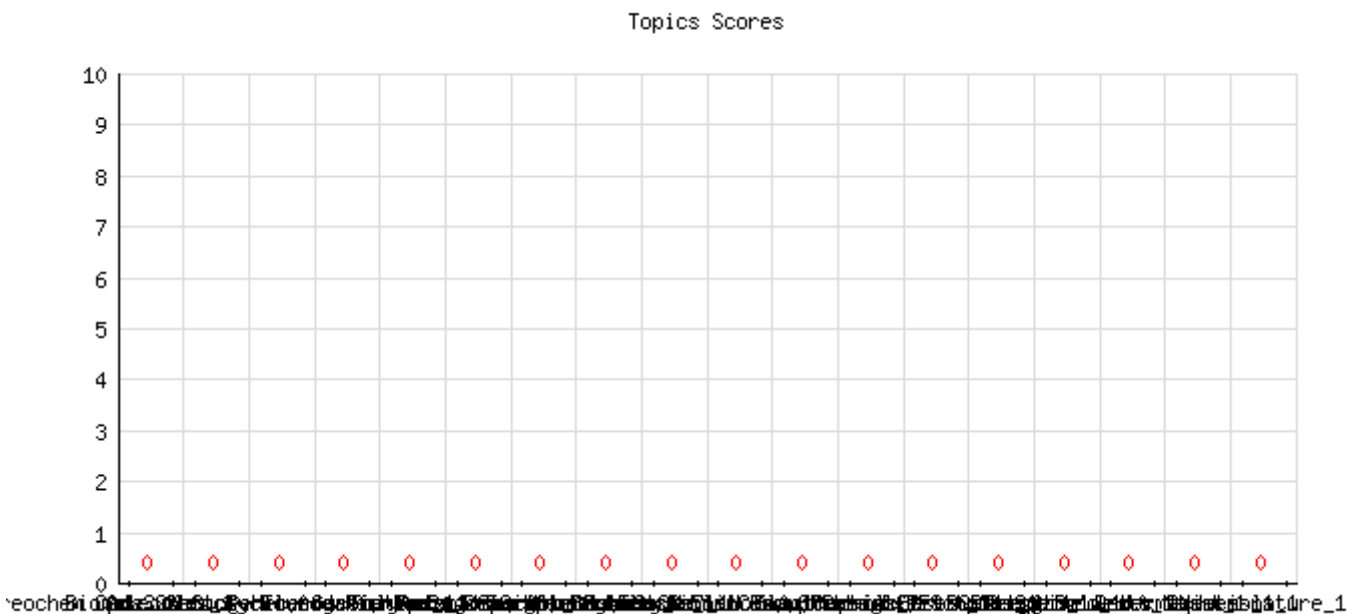
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:29:47
Most time taken for those finished	00:29:47
Medium time taken for those finished	49.12 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Nomenclature

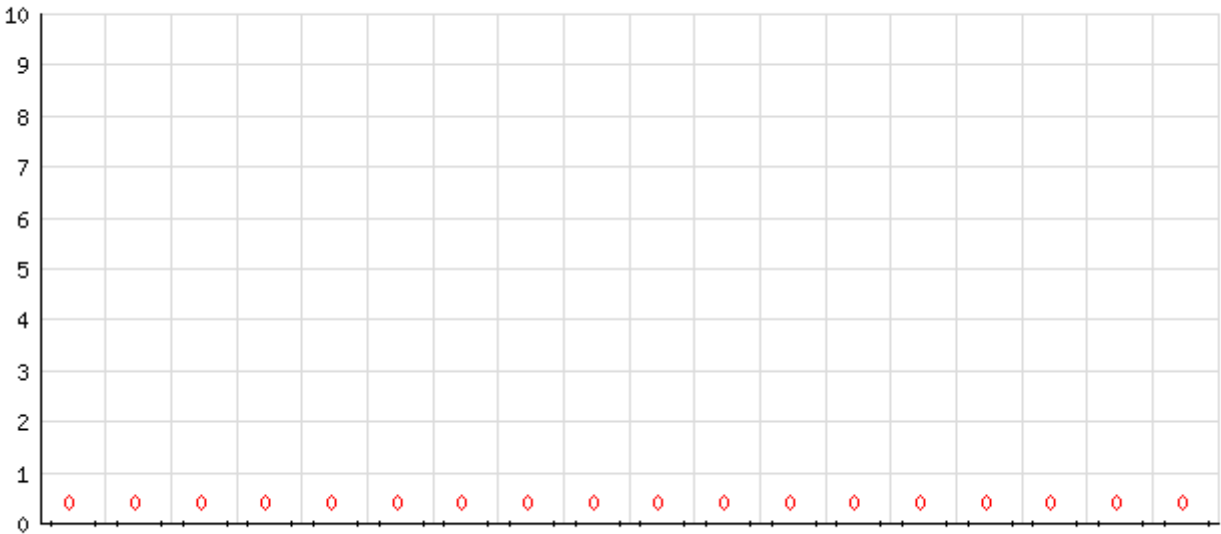
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

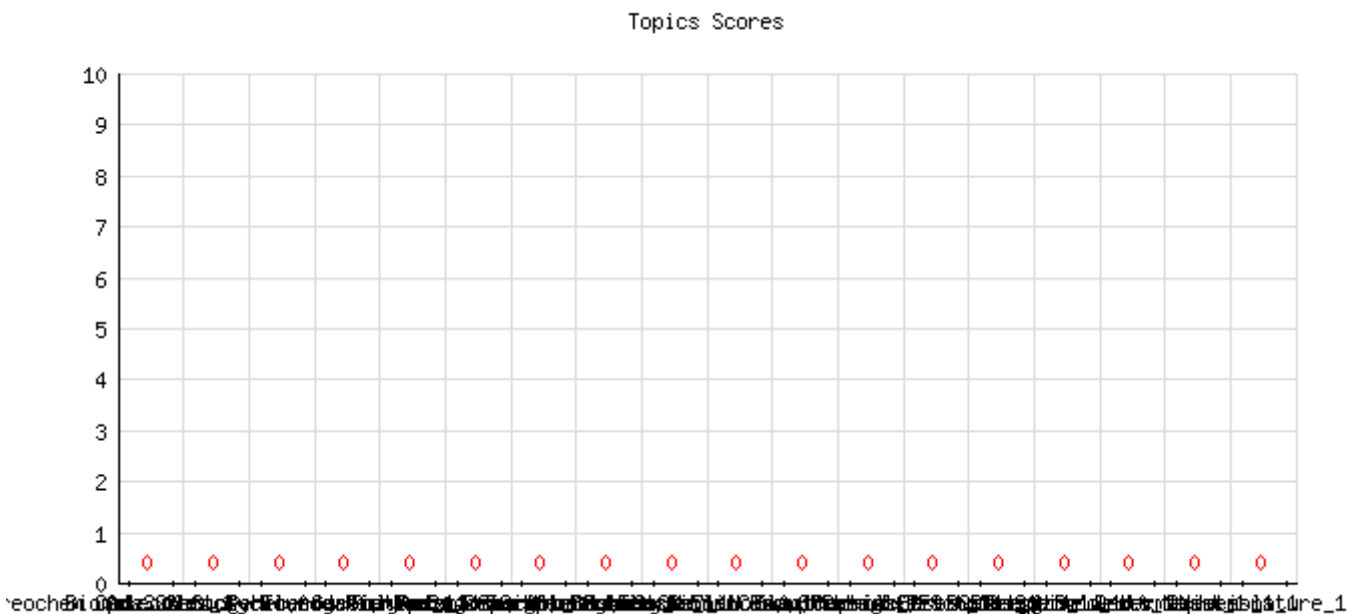
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

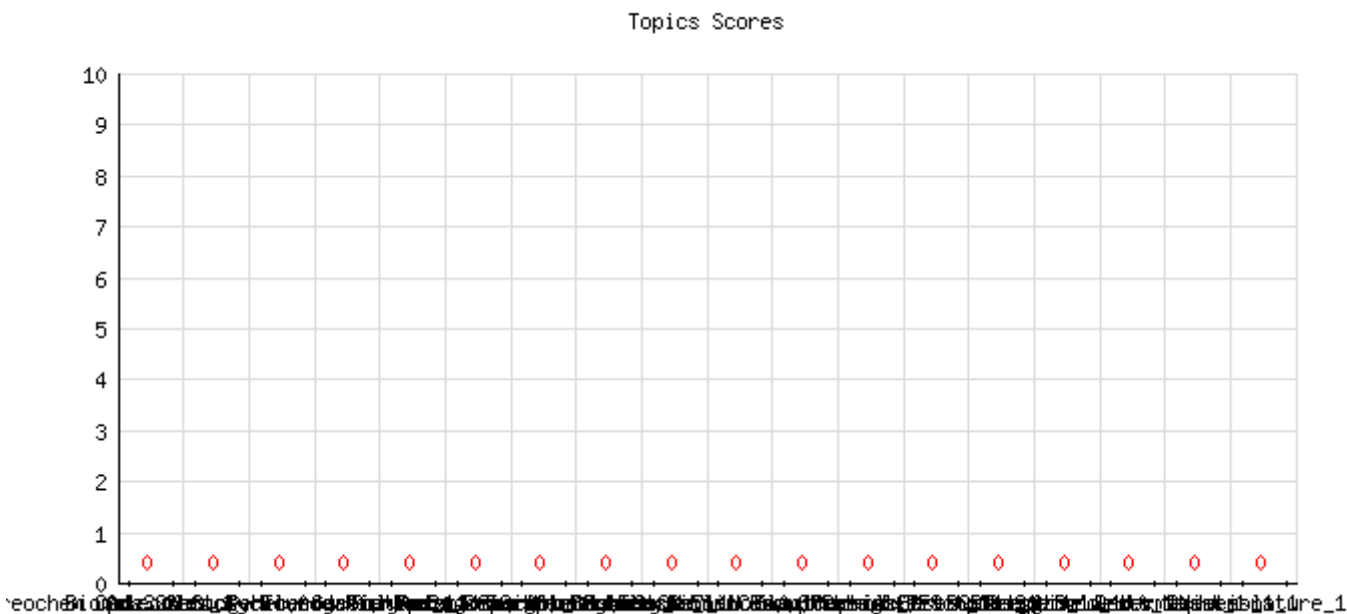
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
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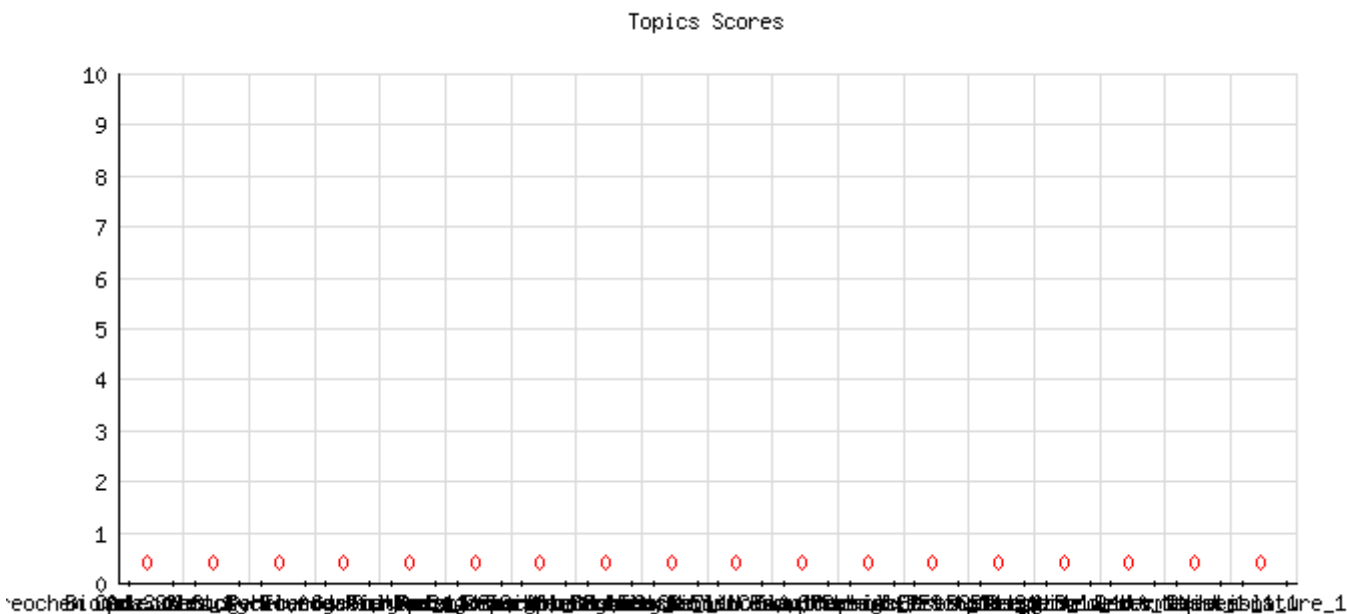
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
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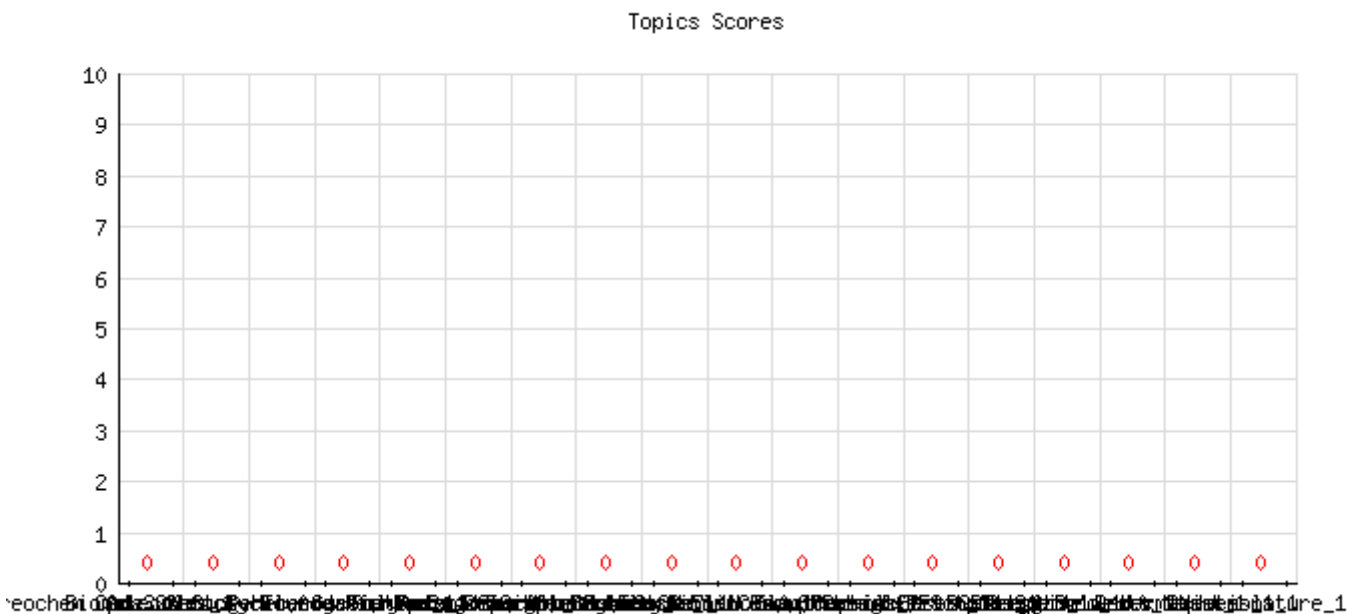
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 09:11
Date/Time last taken	23-09-2016 10:52
Num. of times started	2
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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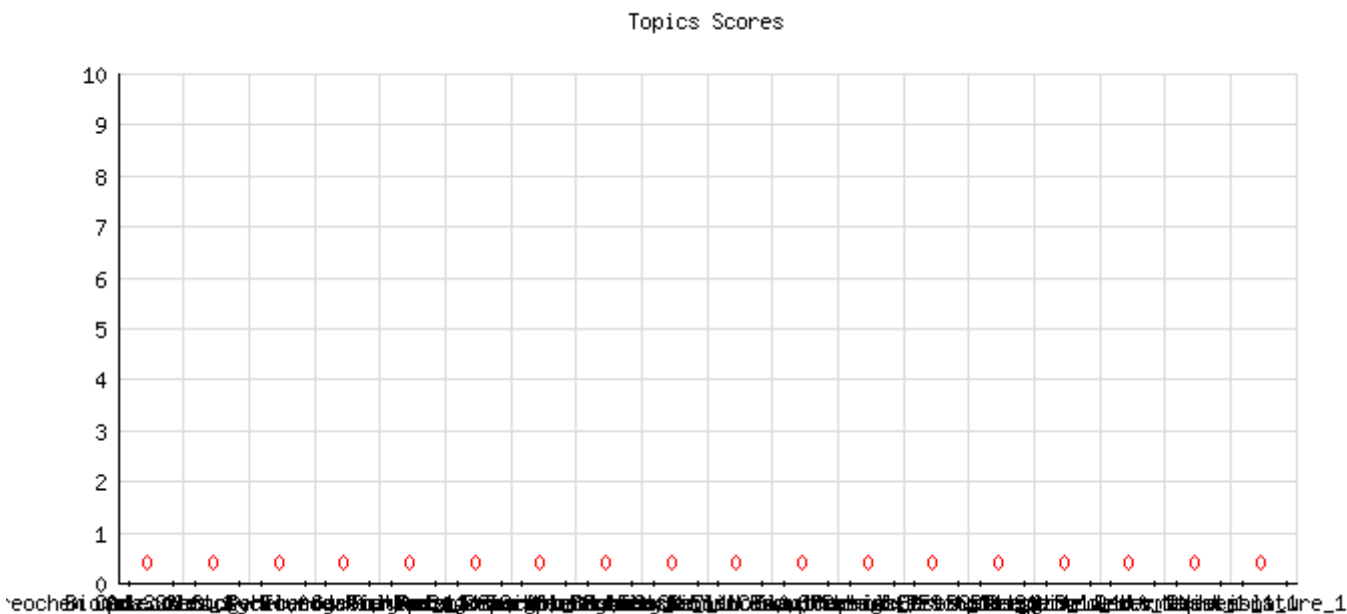
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

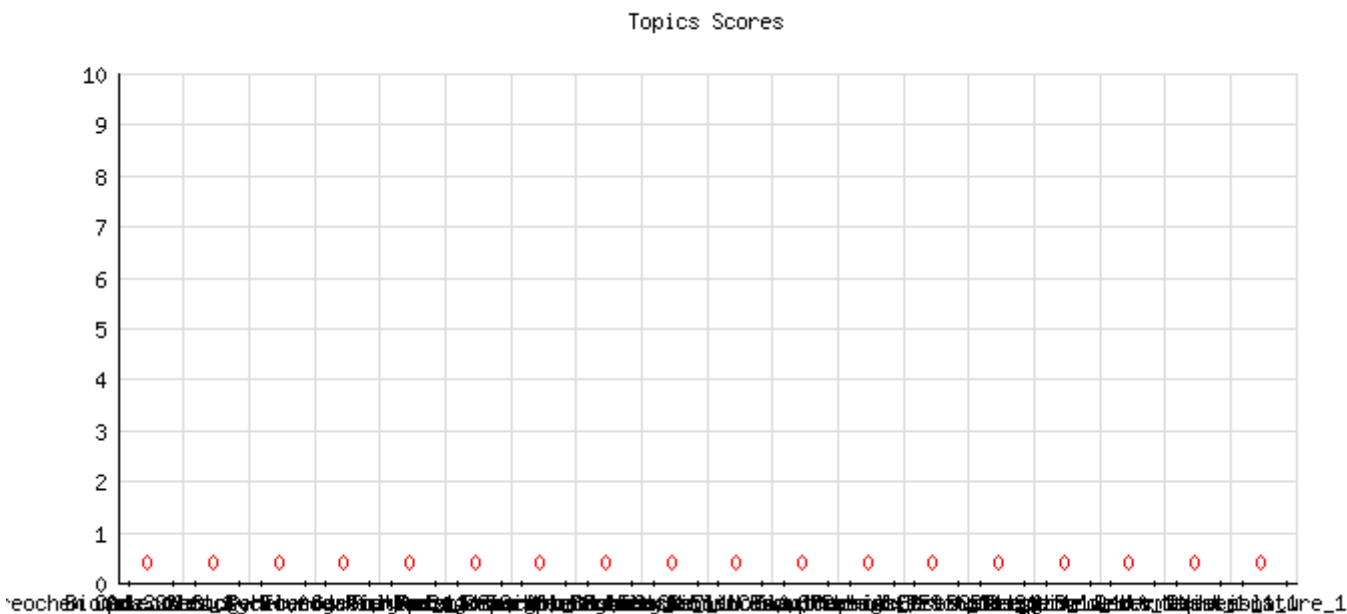
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

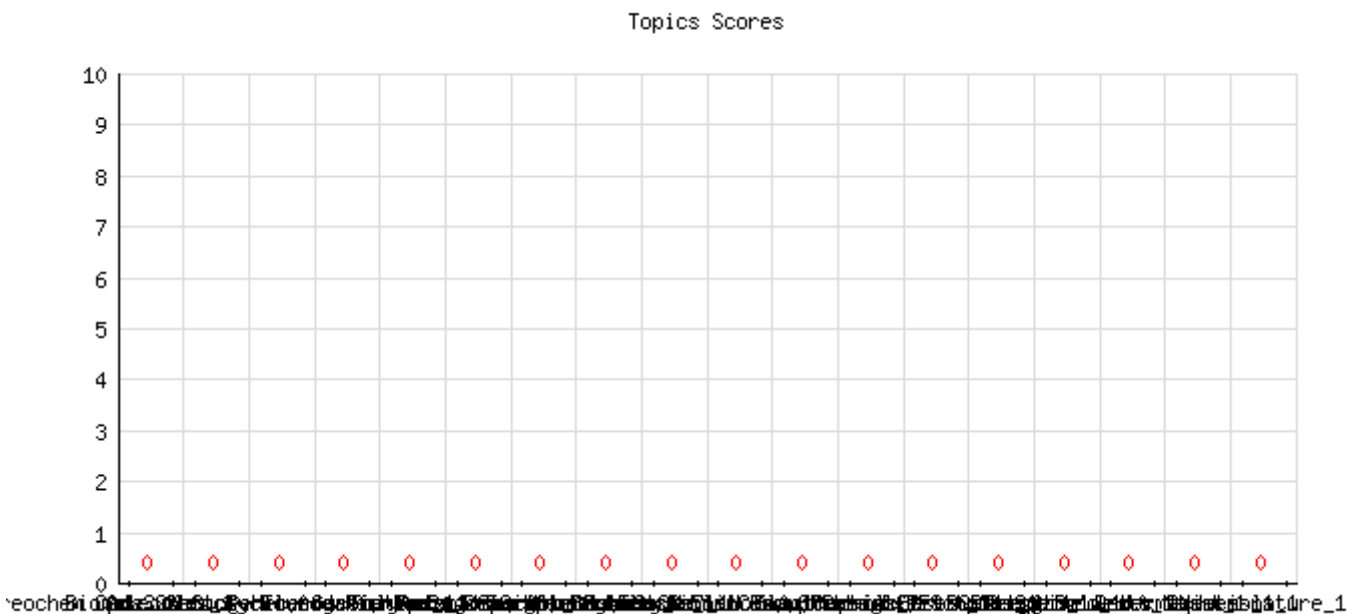
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 08:43
Date/Time last taken	23-09-2016 10:33
Num. of times started	2
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	33/100
Maximum score of those finished	33/100
Medium score of those finished	33.00/100
Least time taken for those finished	00:56:06
Most time taken for those finished	00:56:06
Medium time taken for those finished	93.43 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Polymers
--

Average score	33.00/100
Minimum score	33/100
Maximum score	33/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	33.00/100
Minimum score	33/100
Maximum score	33/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	33.00/100
Minimum score	33/100
Maximum score	33/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Acids and Bases Strength

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	33.00/100
----------------------	-----------

Minimum score	33/100
----------------------	--------

Maximum score	33/100
----------------------	--------

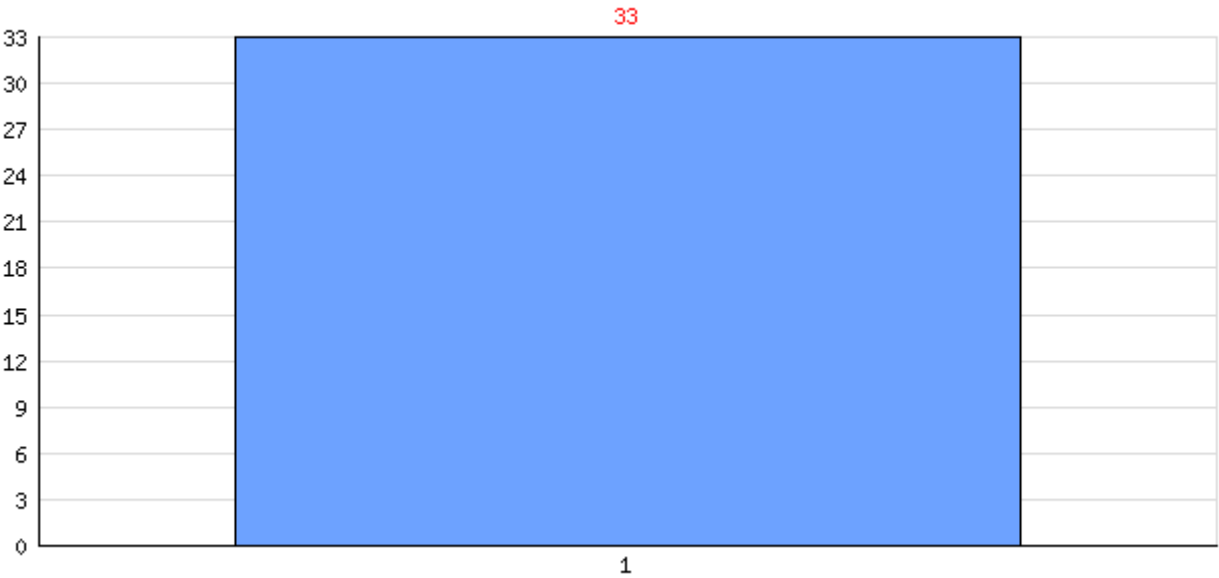
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

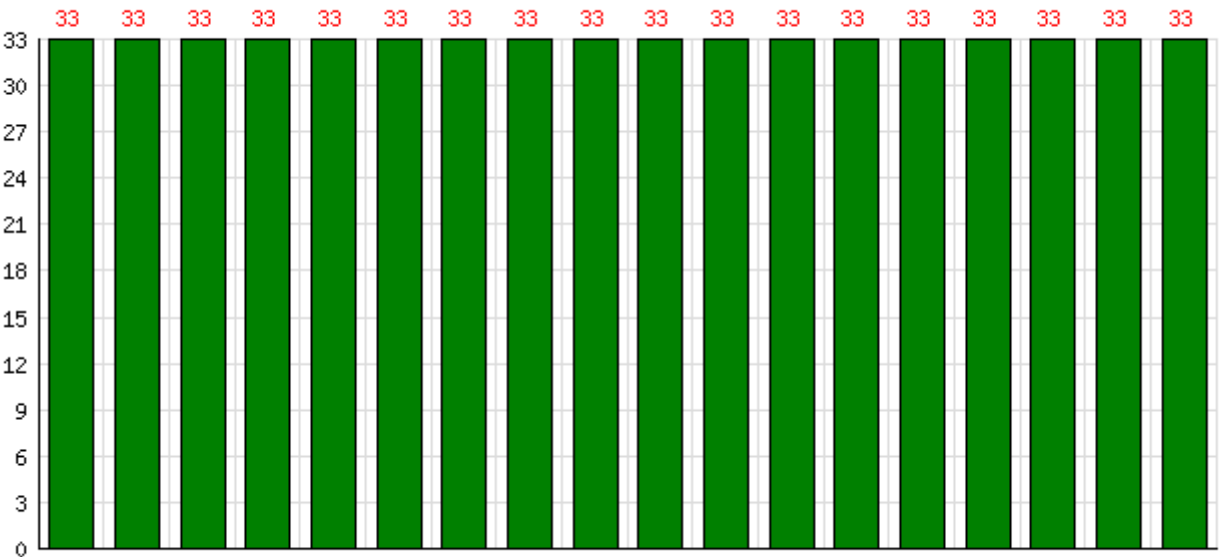
Average score	16.50/100
Minimum score	0/100
Maximum score	33/100
Standard Deviation	16.50

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

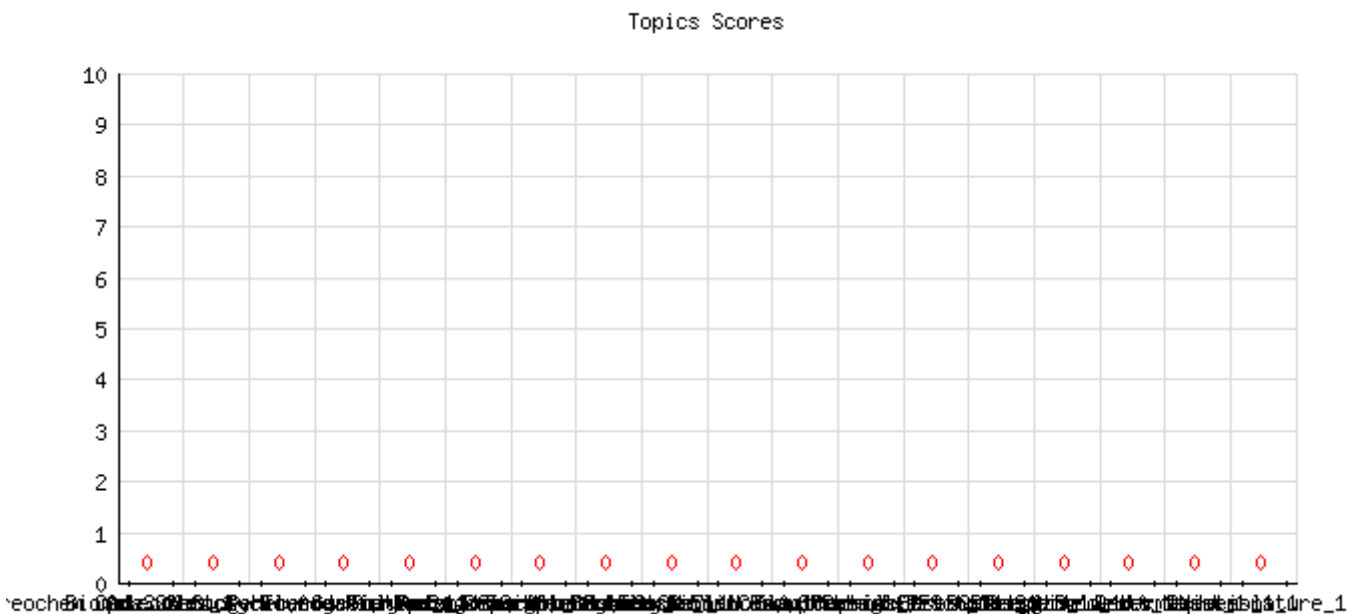
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

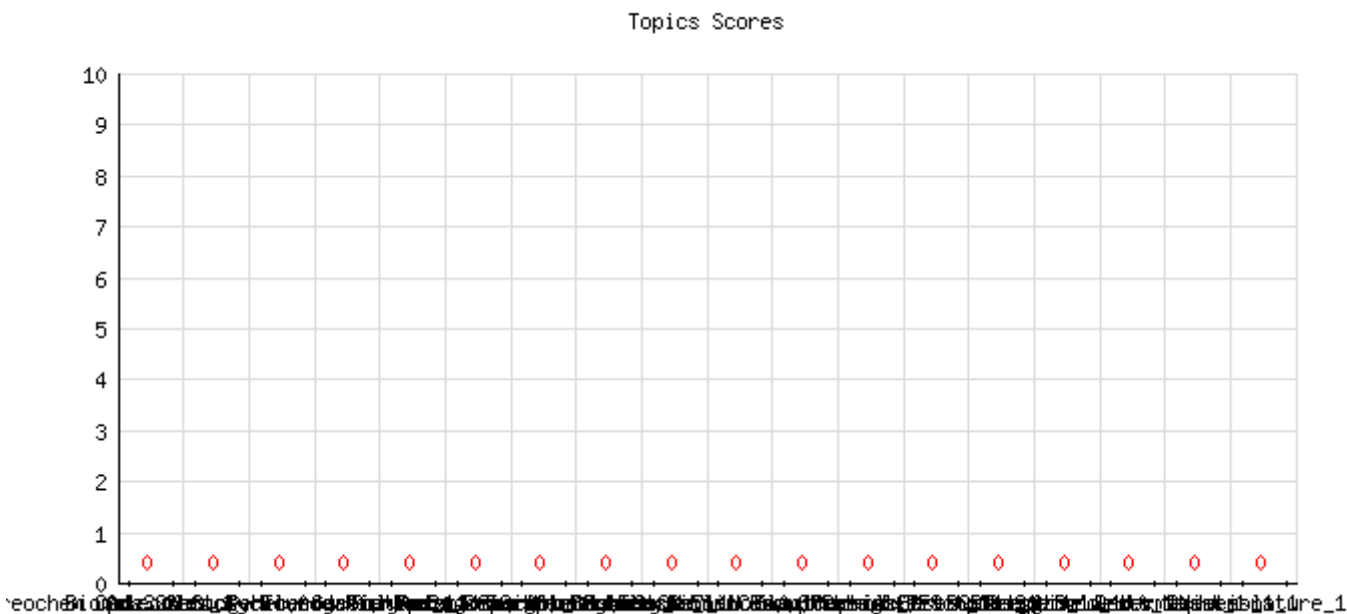
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

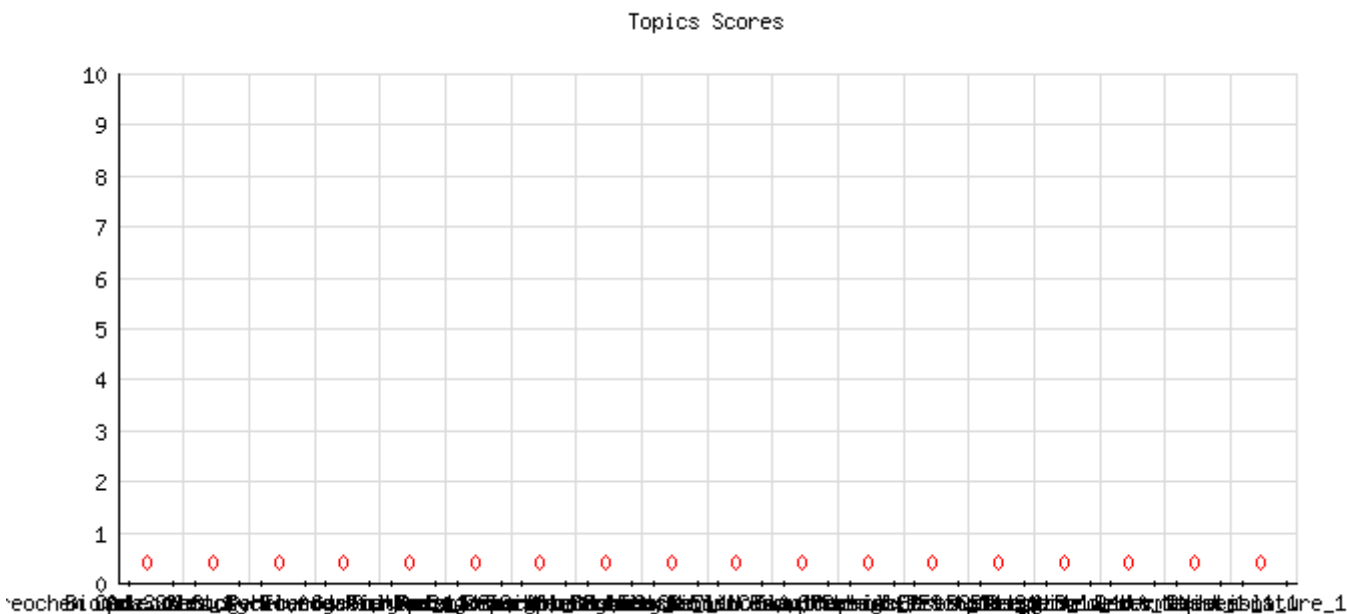
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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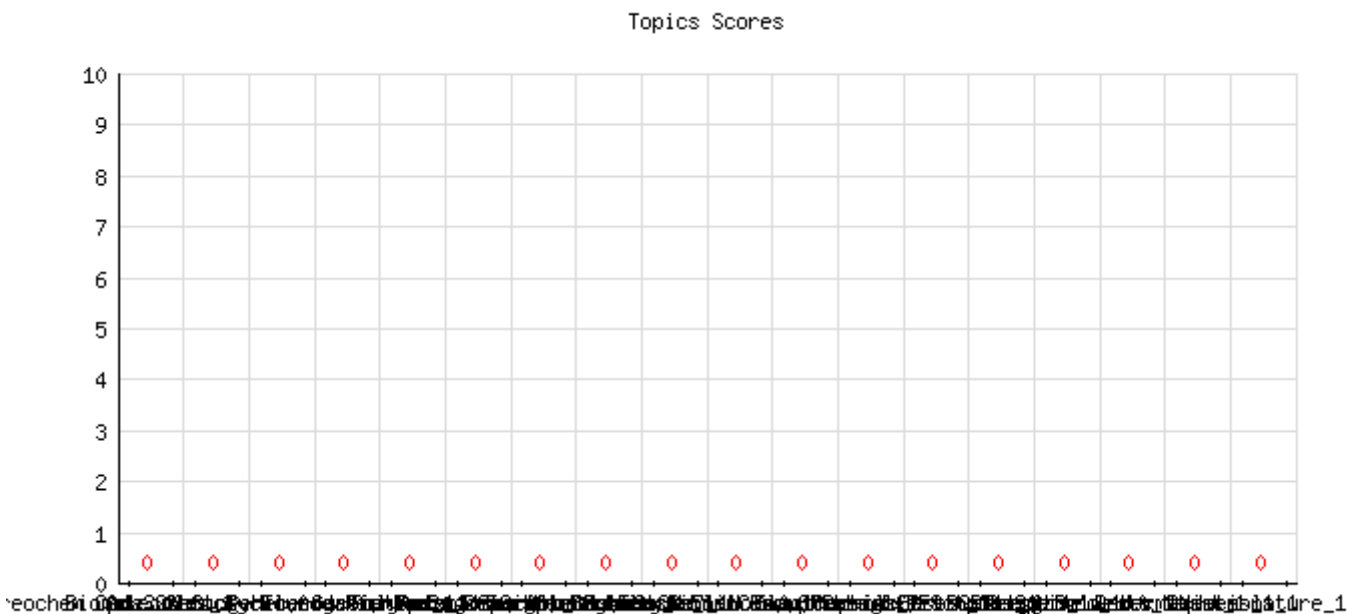
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

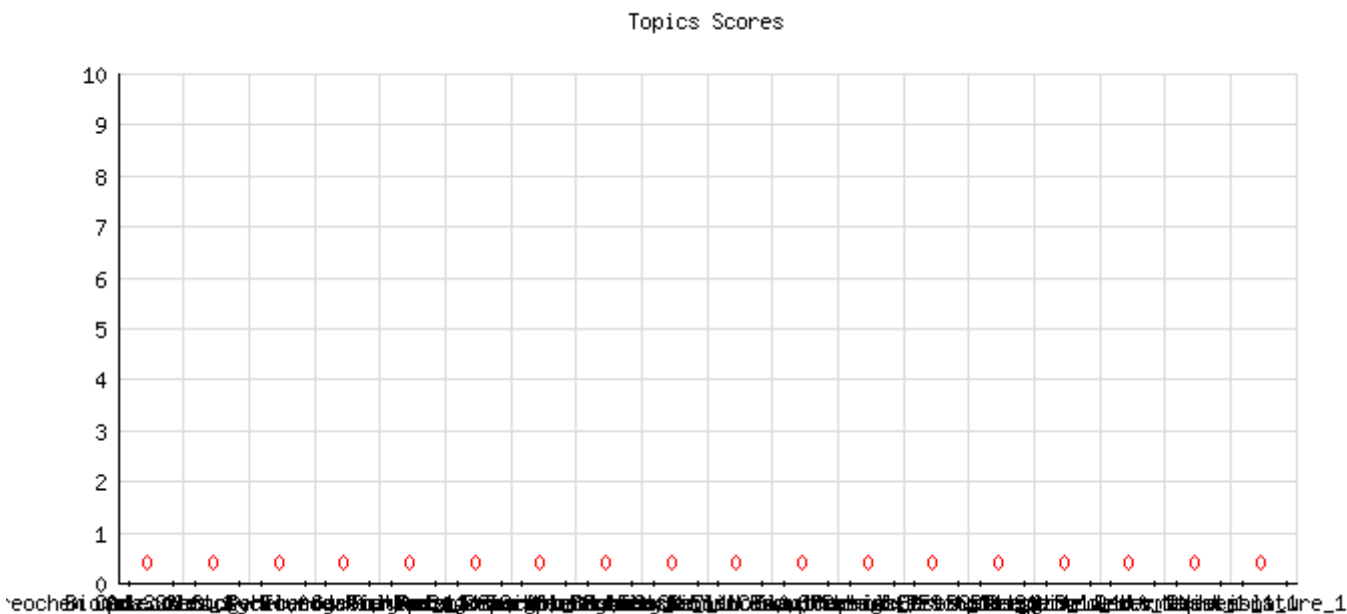
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 08:40
Date/Time last taken	23-09-2016 10:33
Num. of times started	2
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
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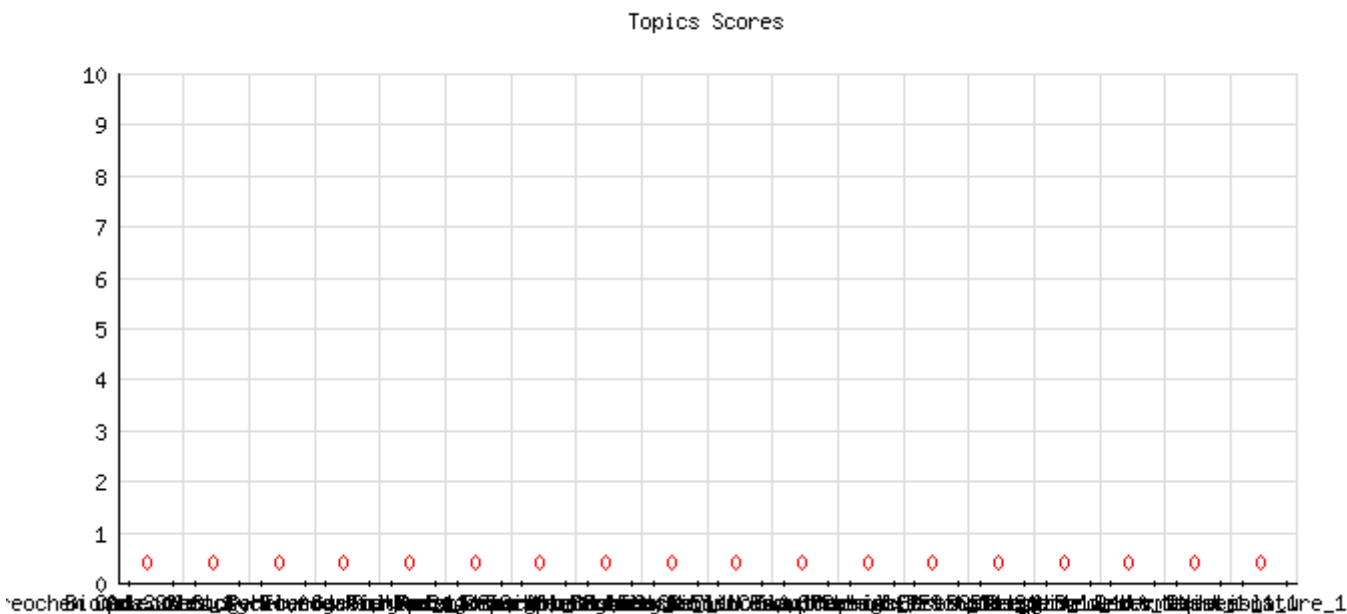
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Functional Group Recogn., Simple Spectro

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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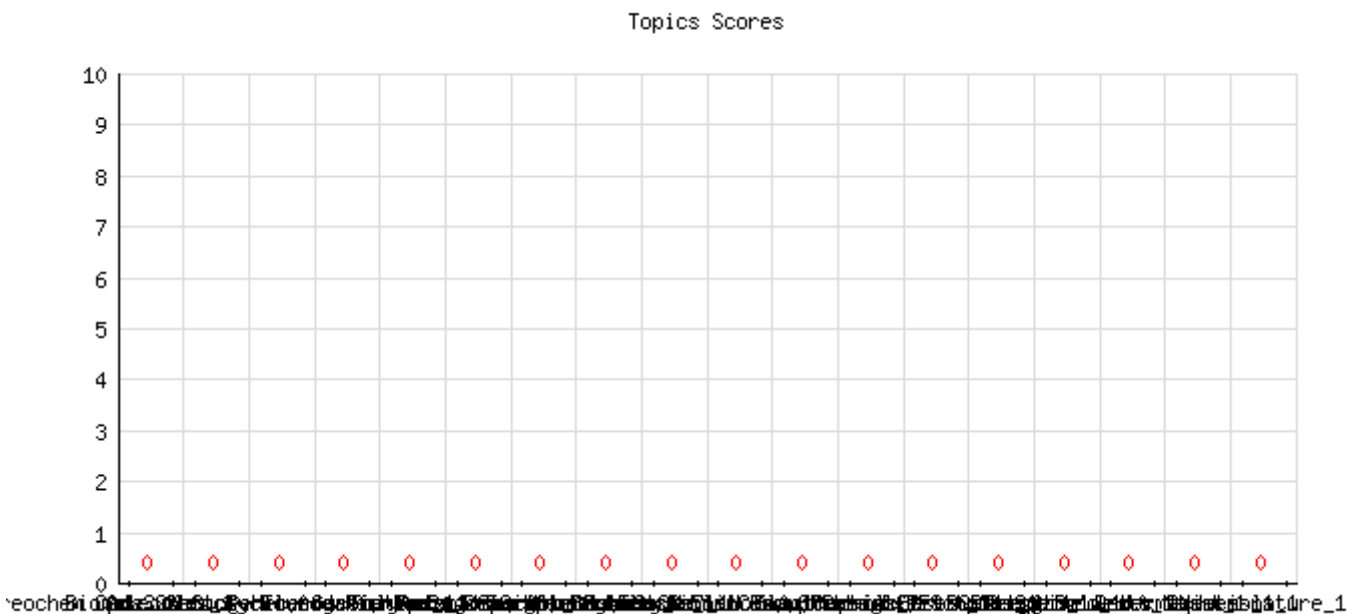
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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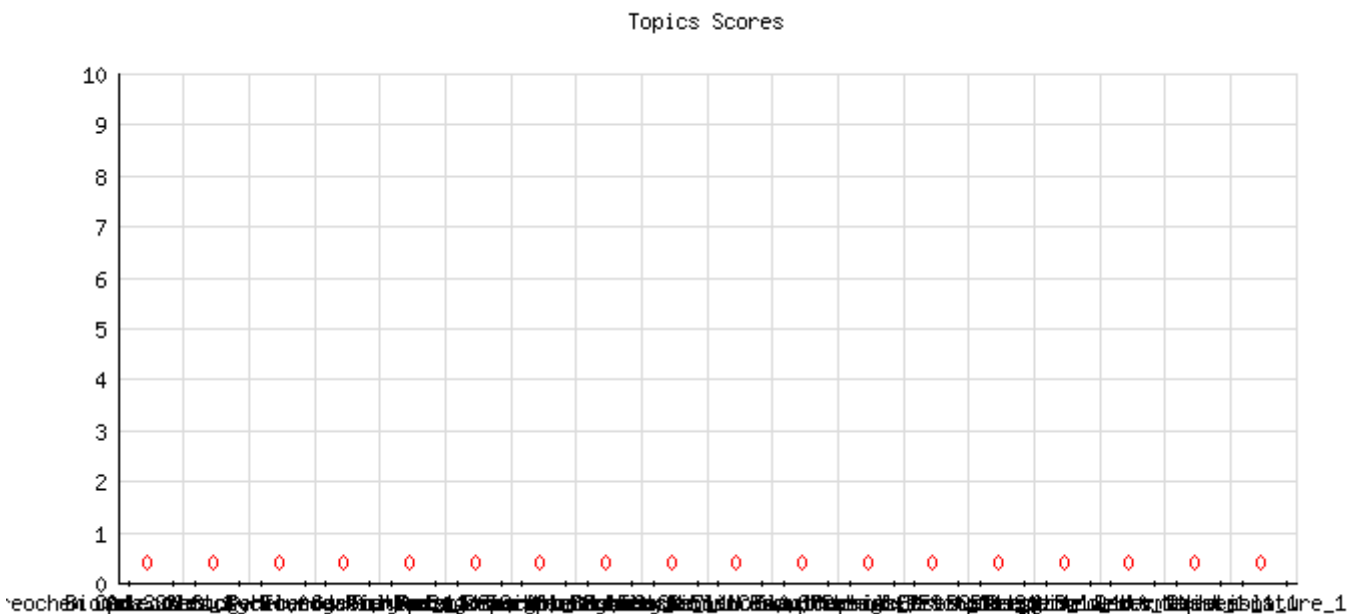
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 08:43
Date/Time last taken	23-09-2016 10:33
Num. of times started	2
Num. of times not finished	0
Num. of times finished	2
Minimum score of those finished	43/100
Maximum score of those finished	43/100
Medium score of those finished	43.00/100
Least time taken for those finished	00:23:13
Most time taken for those finished	00:40:52
Medium time taken for those finished	53.04 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	43.00/100
Minimum score	43/100
Maximum score	43/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	43.00/100
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Minimum score	43/100
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Maximum score	43/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	43.00/100
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Minimum score	43/100
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Maximum score	43/100
----------------------	--------

Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	43.00/100
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Minimum score	43/100
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Maximum score	43/100
----------------------	--------

Standard Deviation	0.00
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Topic information: Polymers

Average score	43.00/100
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Minimum score	43/100
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Maximum score	43/100
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Standard Deviation	0.00
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Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	43.00/100
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Minimum score	43/100
----------------------	--------

Maximum score	43/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	43.00/100
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Minimum score	43/100
----------------------	--------

Maximum score	43/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	43.00/100
Minimum score	43/100
Maximum score	43/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	43.00/100
Minimum score	43/100
Maximum score	43/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	43.00/100
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Minimum score	43/100
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Maximum score	43/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	43.00/100
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Minimum score	43/100
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Maximum score	43/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	43.00/100
----------------------	-----------

Minimum score	43/100
----------------------	--------

Maximum score	43/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Acids and Bases Strength

Average score	43.00/100
----------------------	-----------

Minimum score	43/100
----------------------	--------

Maximum score	43/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	43.00/100
----------------------	-----------

Minimum score	43/100
----------------------	--------

Maximum score	43/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	43.00/100
Minimum score	43/100
Maximum score	43/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	43.00/100
----------------------	-----------

Minimum score	43/100
----------------------	--------

Maximum score	43/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	43.00/100
----------------------	-----------

Minimum score	43/100
----------------------	--------

Maximum score	43/100
----------------------	--------

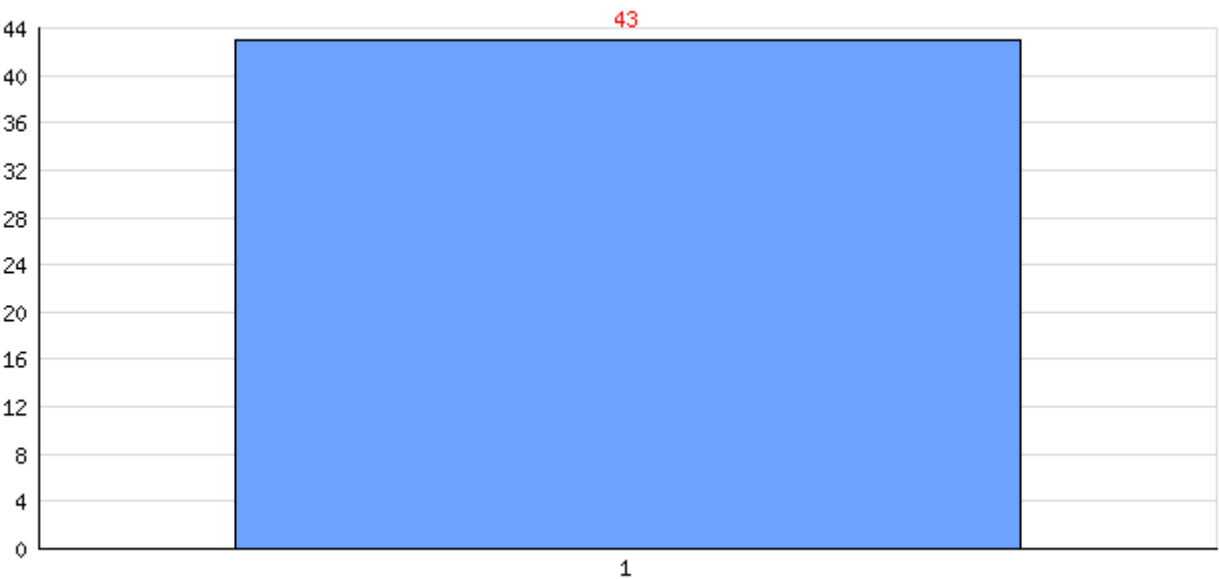
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

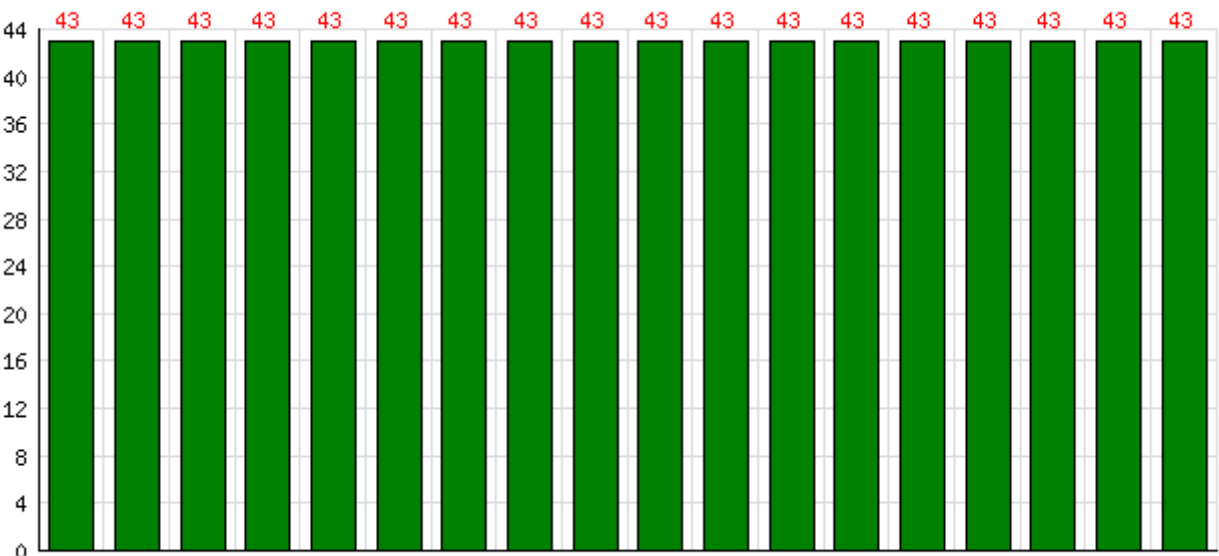
Average score	21.50/100
Minimum score	0/100
Maximum score	43/100
Standard Deviation	21.50

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

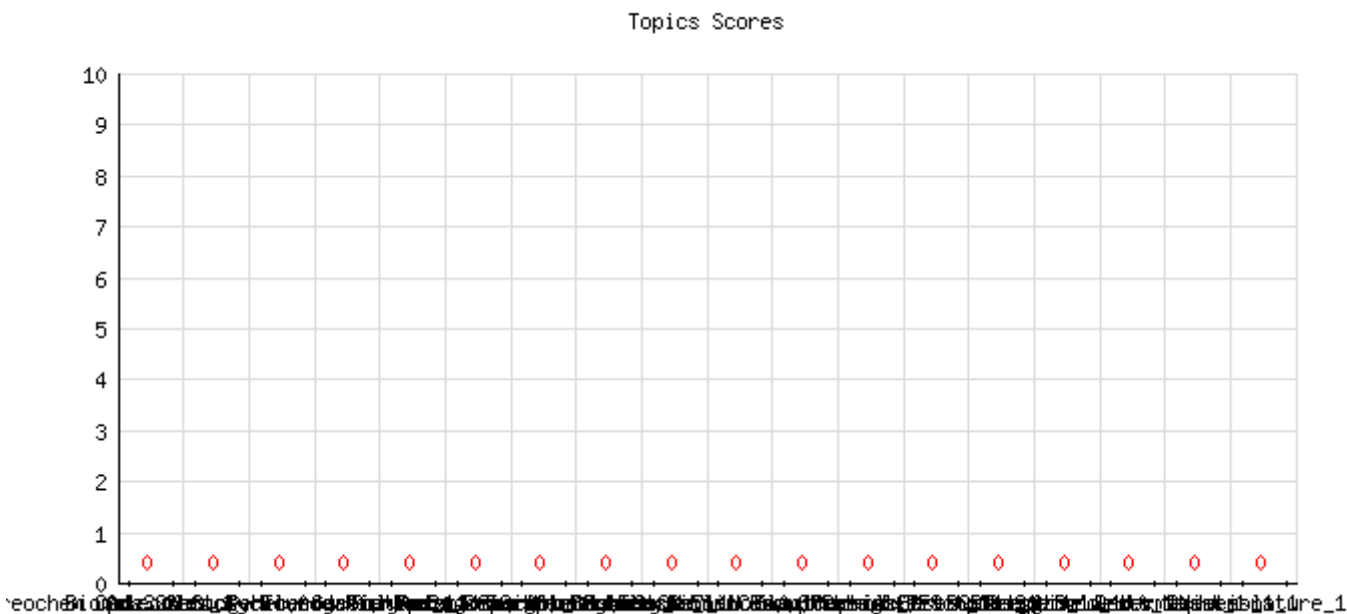
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

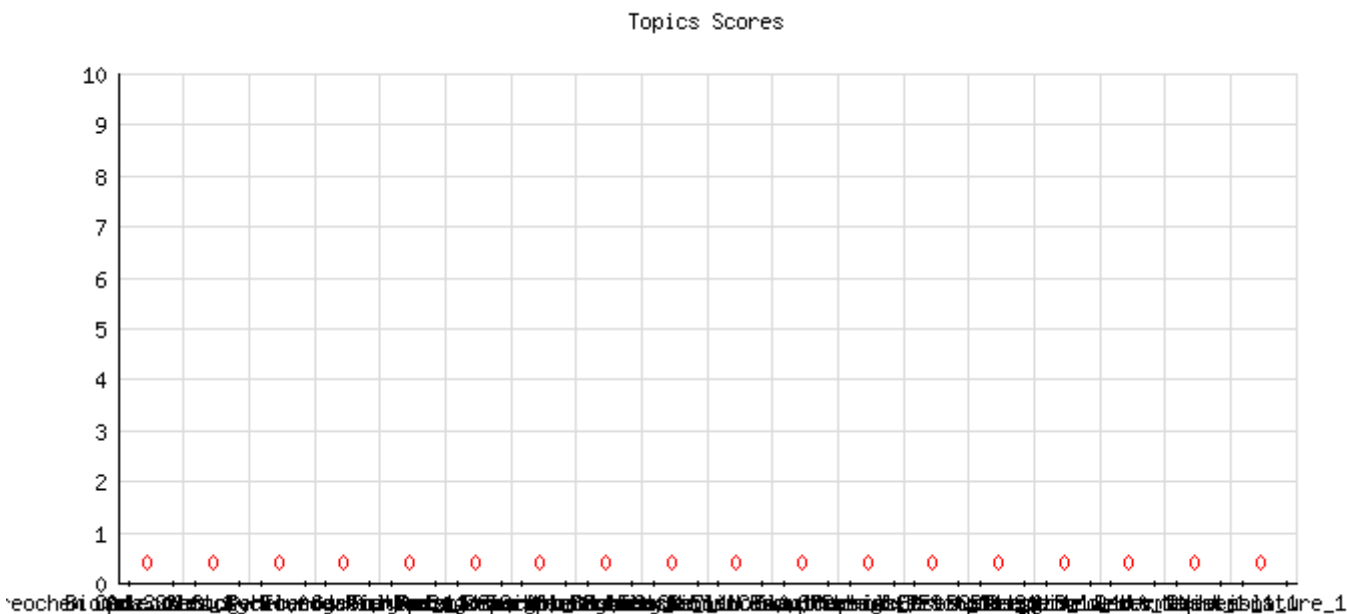
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

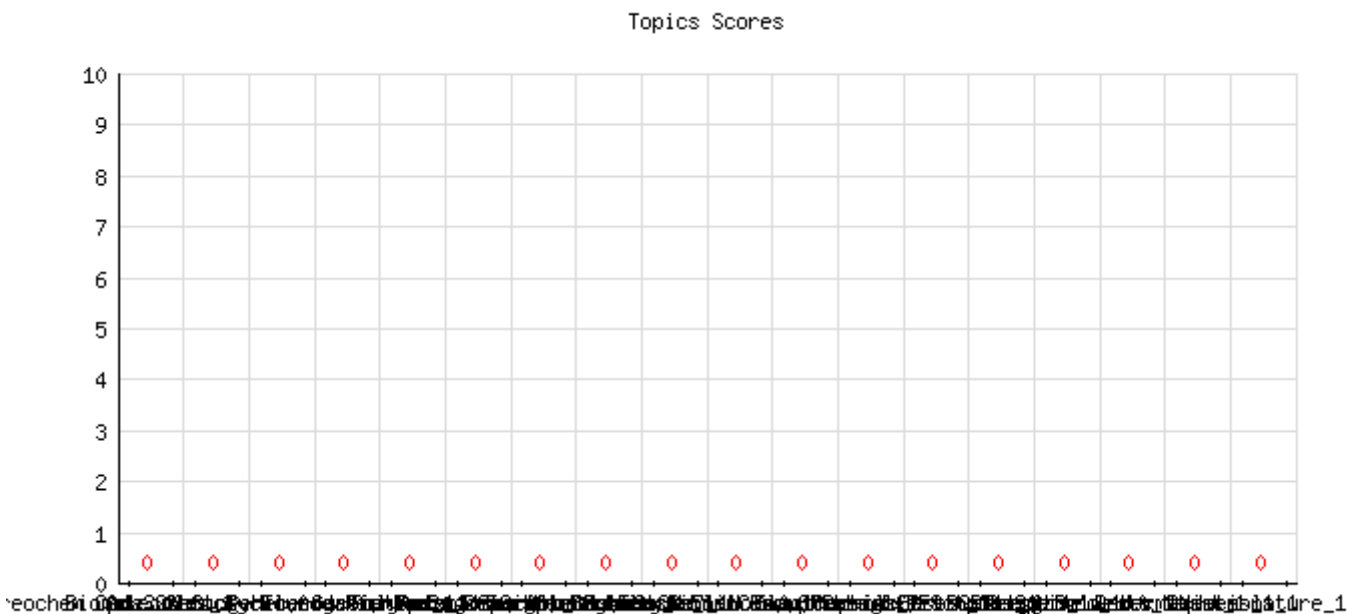
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

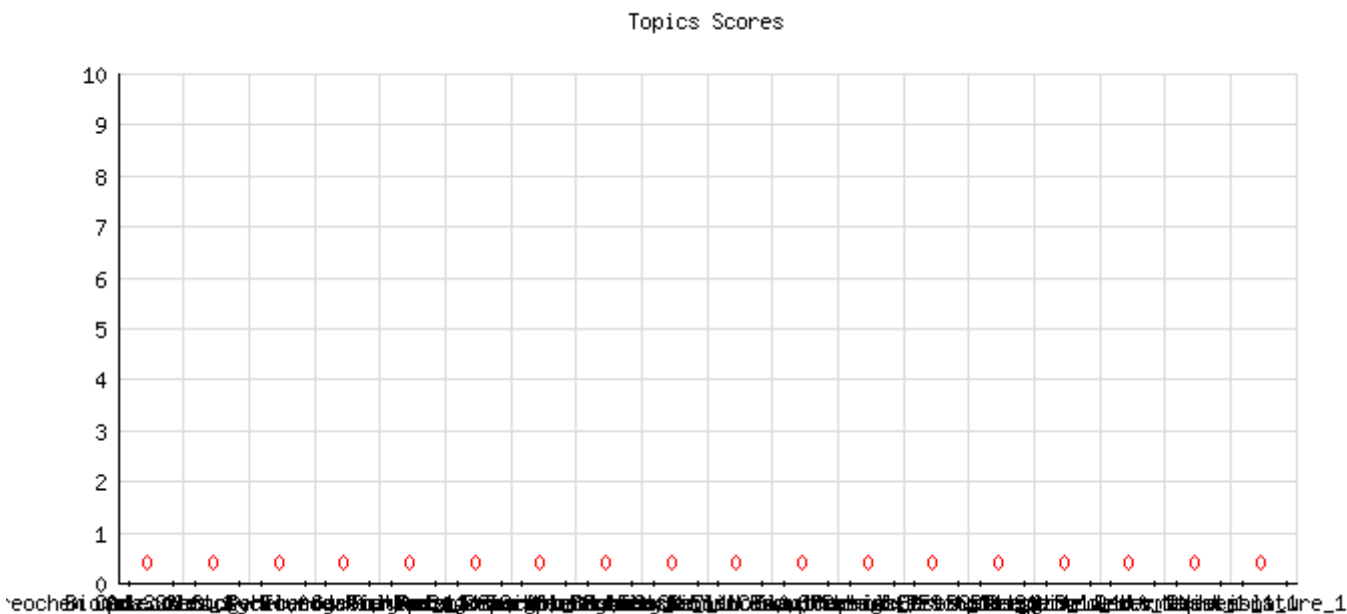
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:34:28
Most time taken for those finished	00:34:28
Medium time taken for those finished	57.13 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

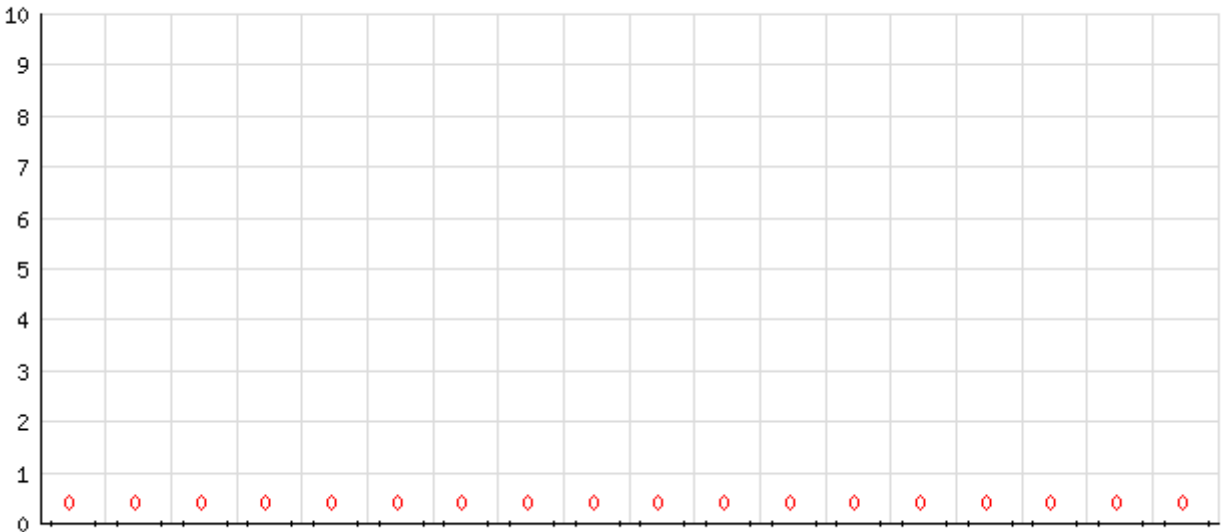
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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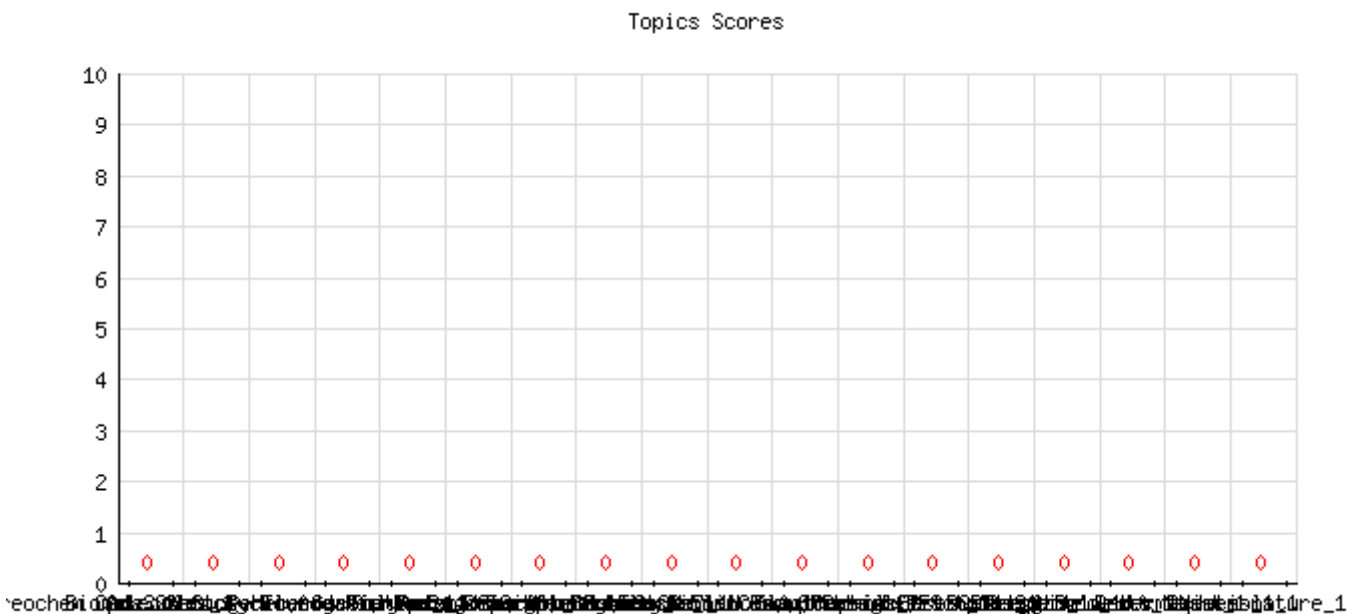
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
----------------------	-------

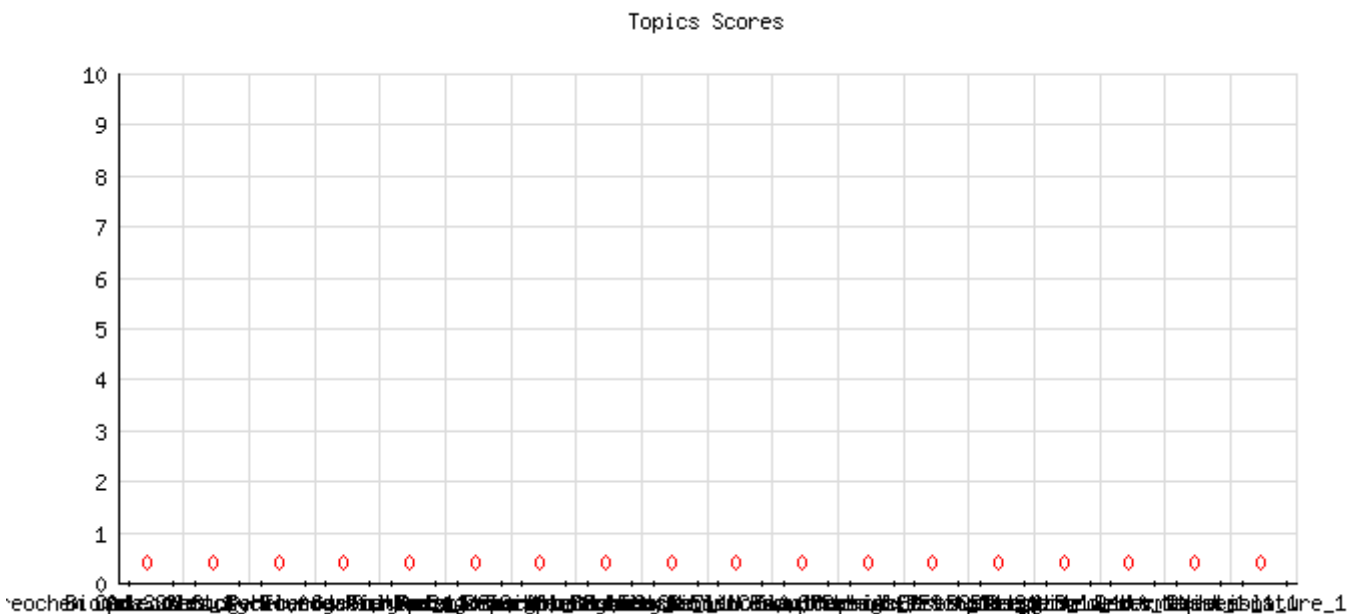
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:35
Date/Time last taken	23-09-2016 10:35
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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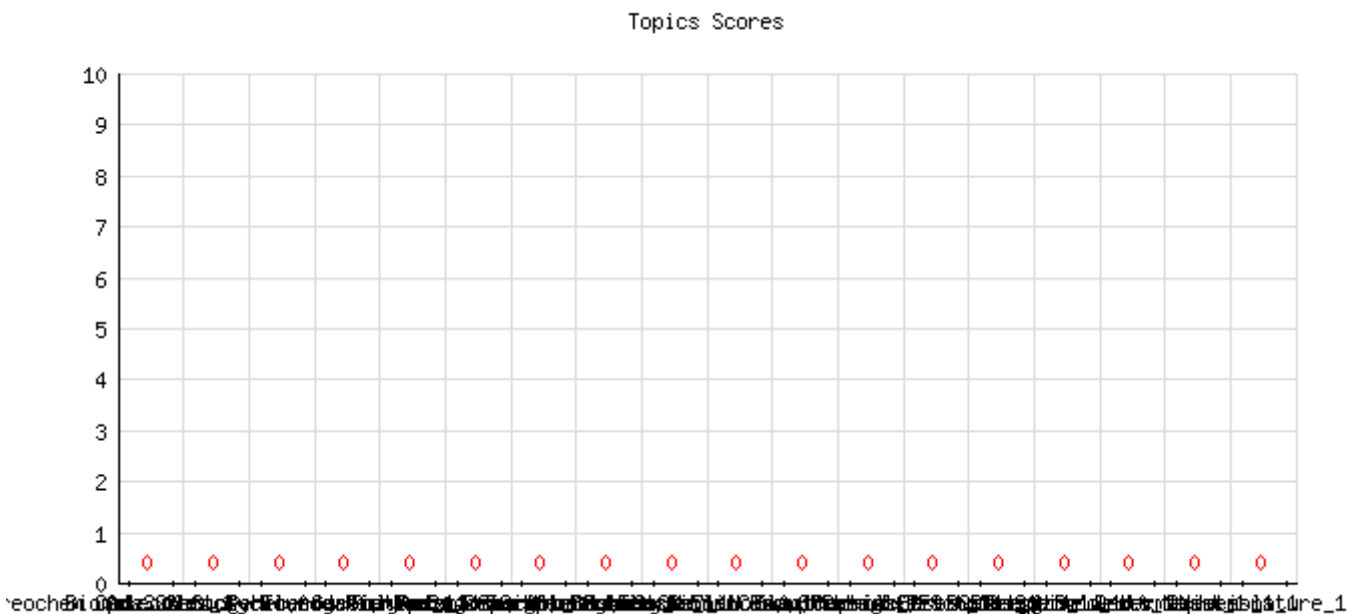
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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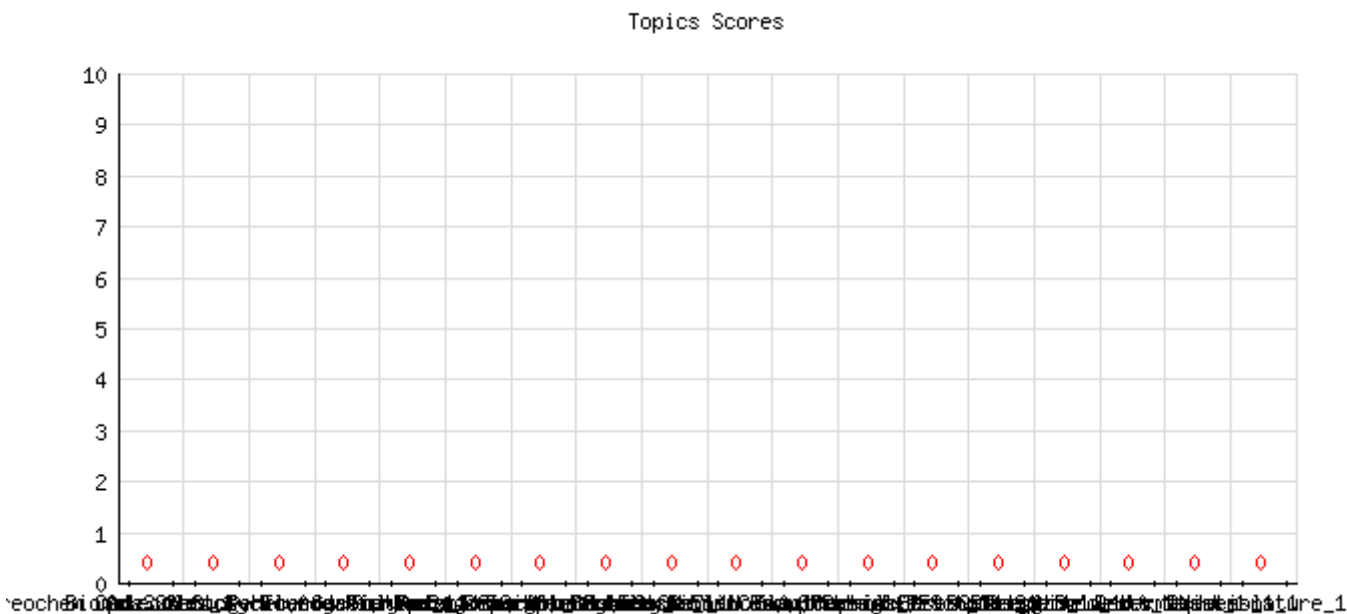
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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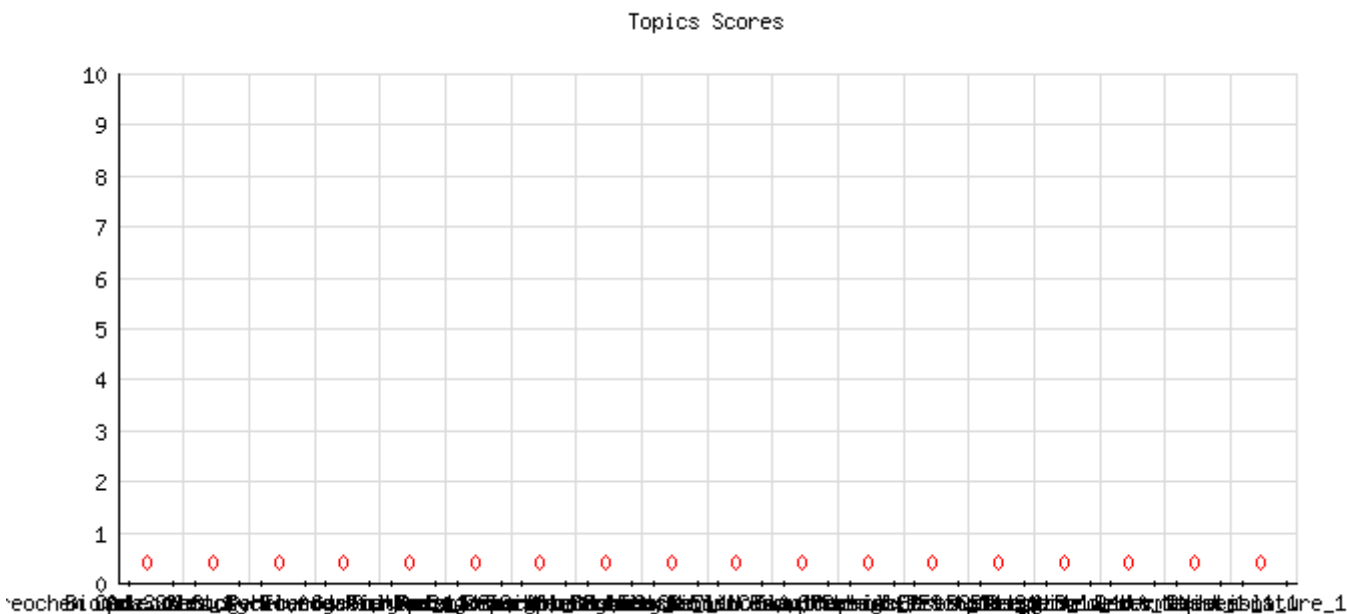
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:30
Date/Time last taken	23-09-2016 10:30
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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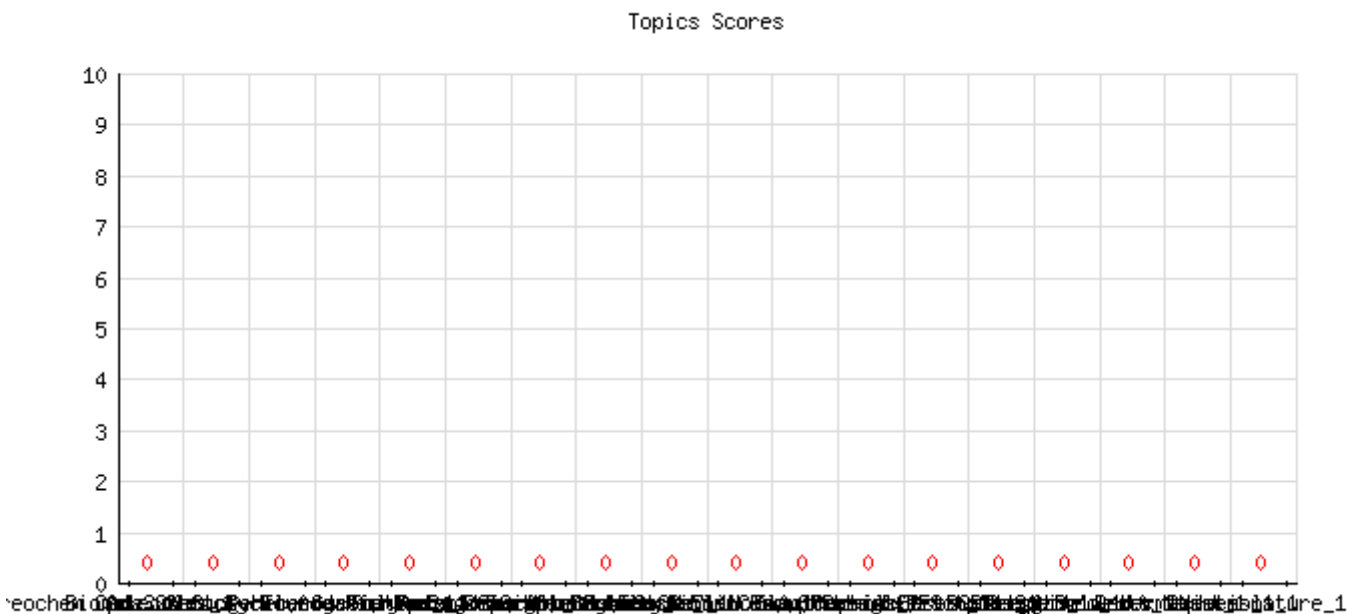
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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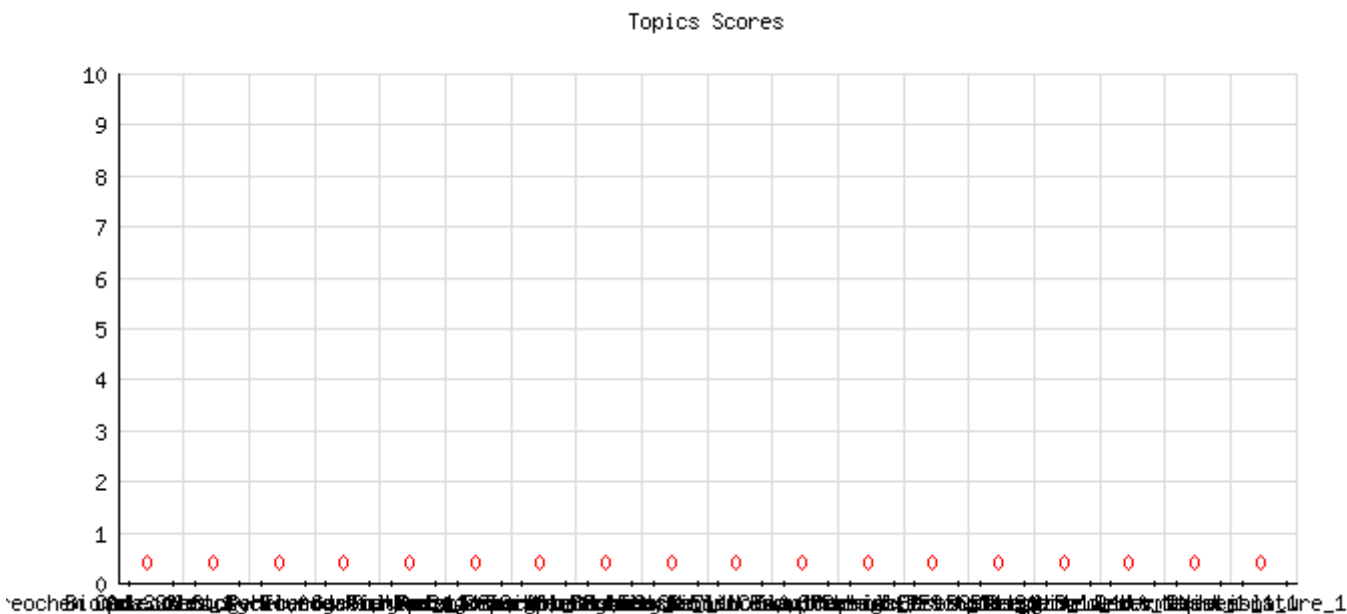
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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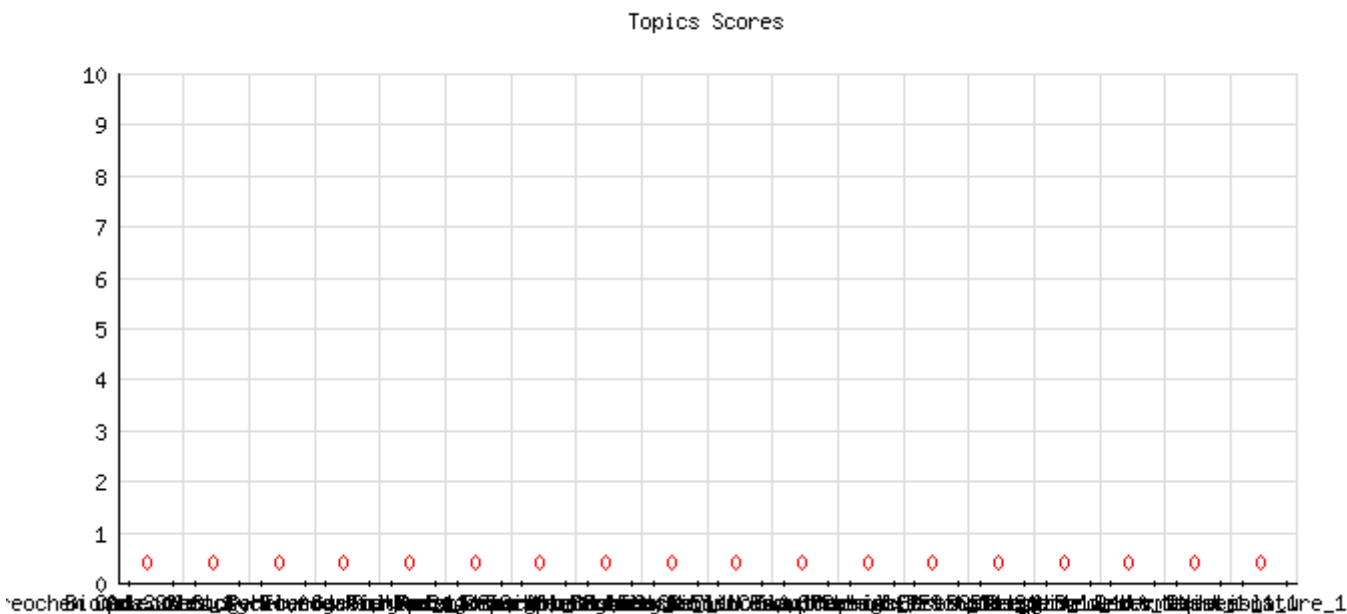
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
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Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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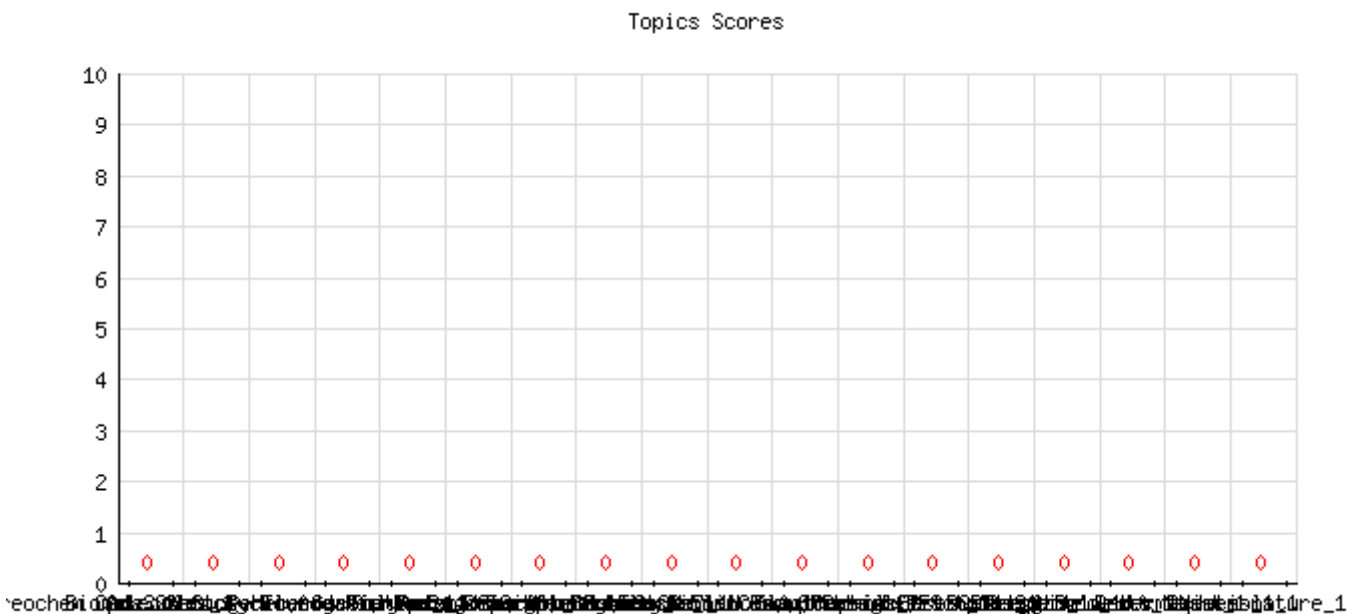
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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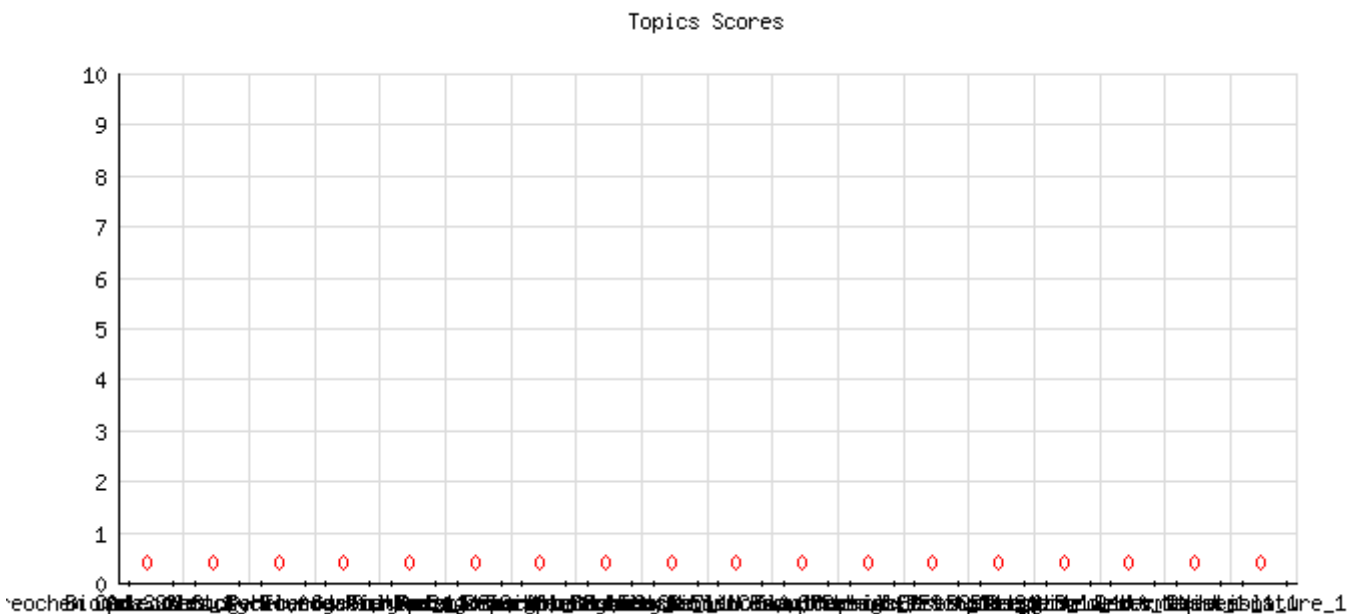
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
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Num. of times started	1
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Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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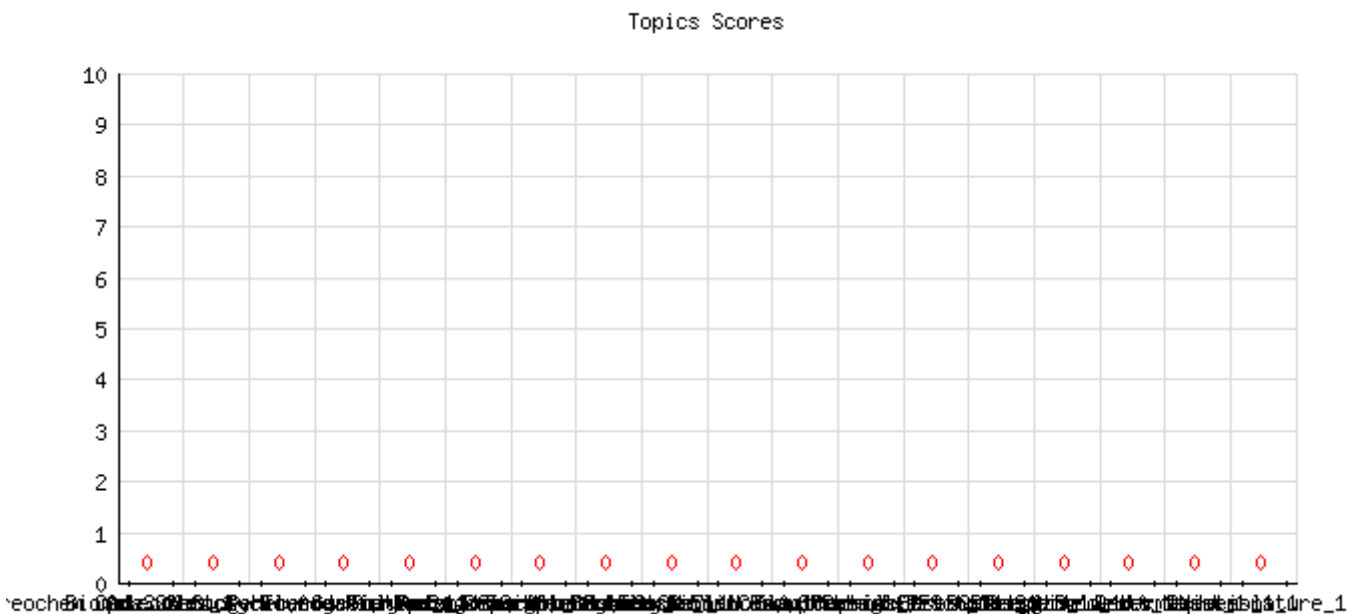
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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[1] No valid datasets added in adddata() function.
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Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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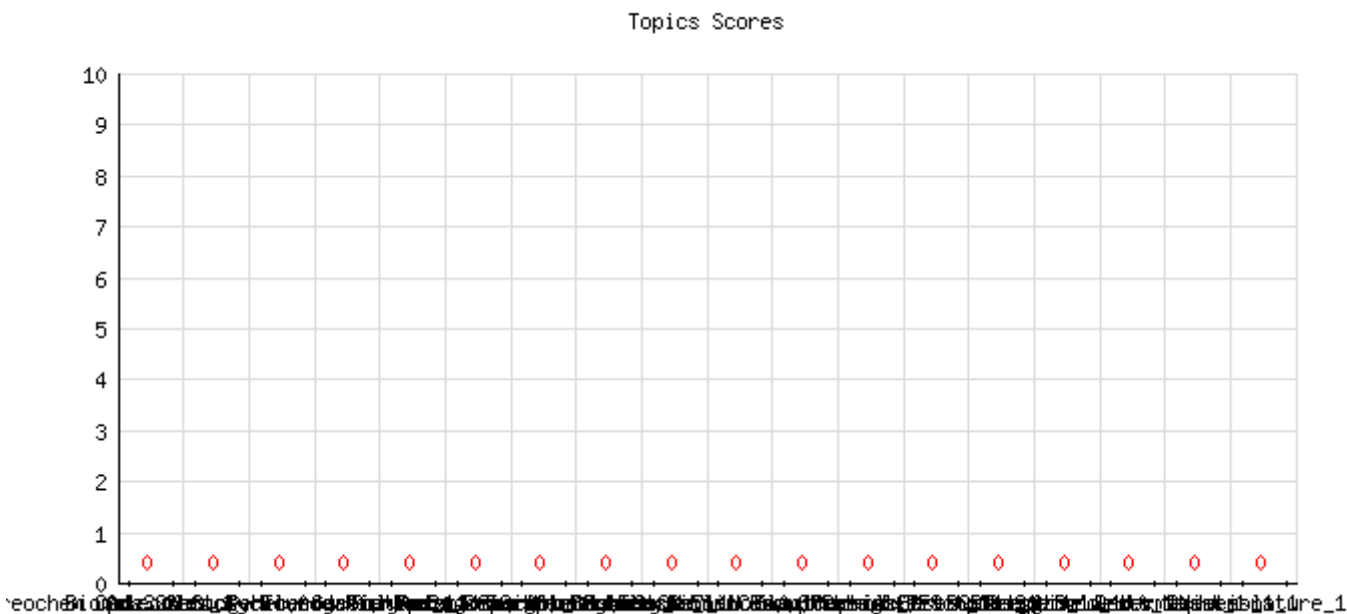
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Resonance, Aromaticity
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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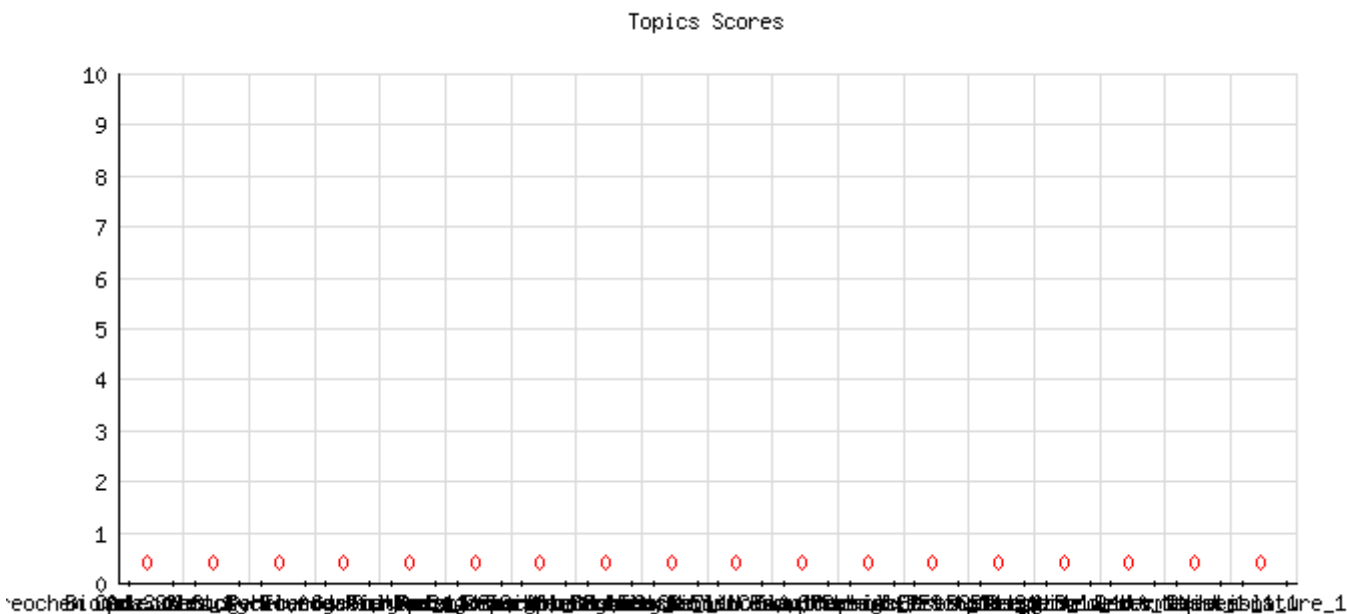
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
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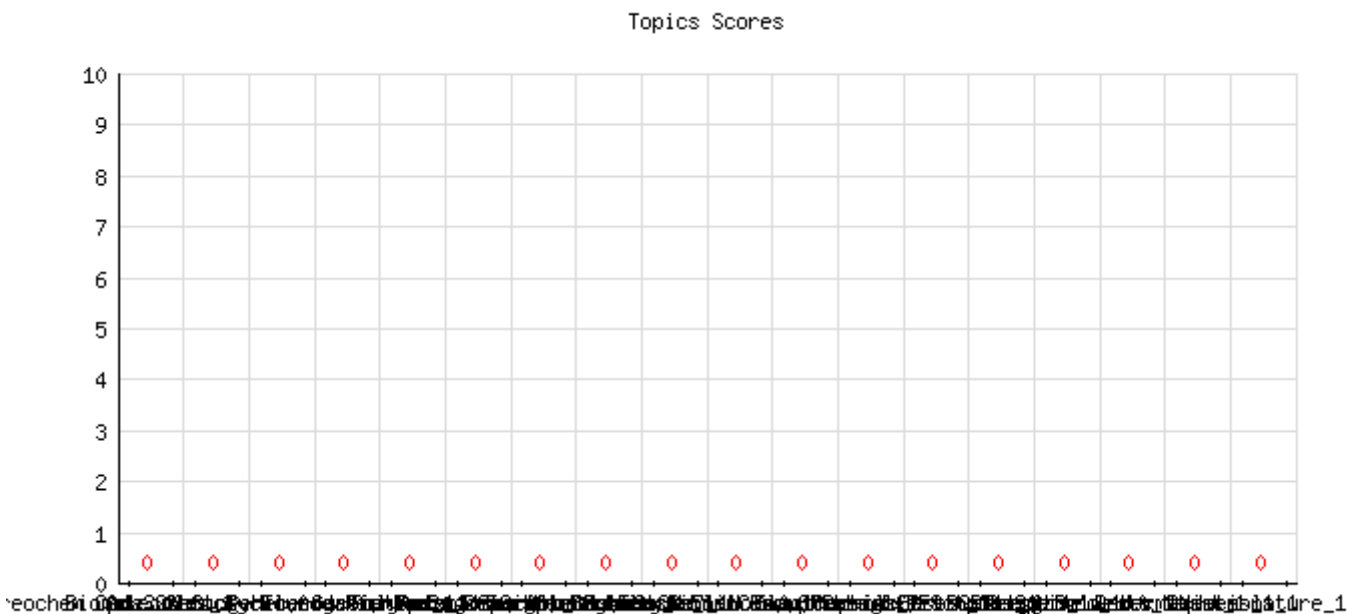
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
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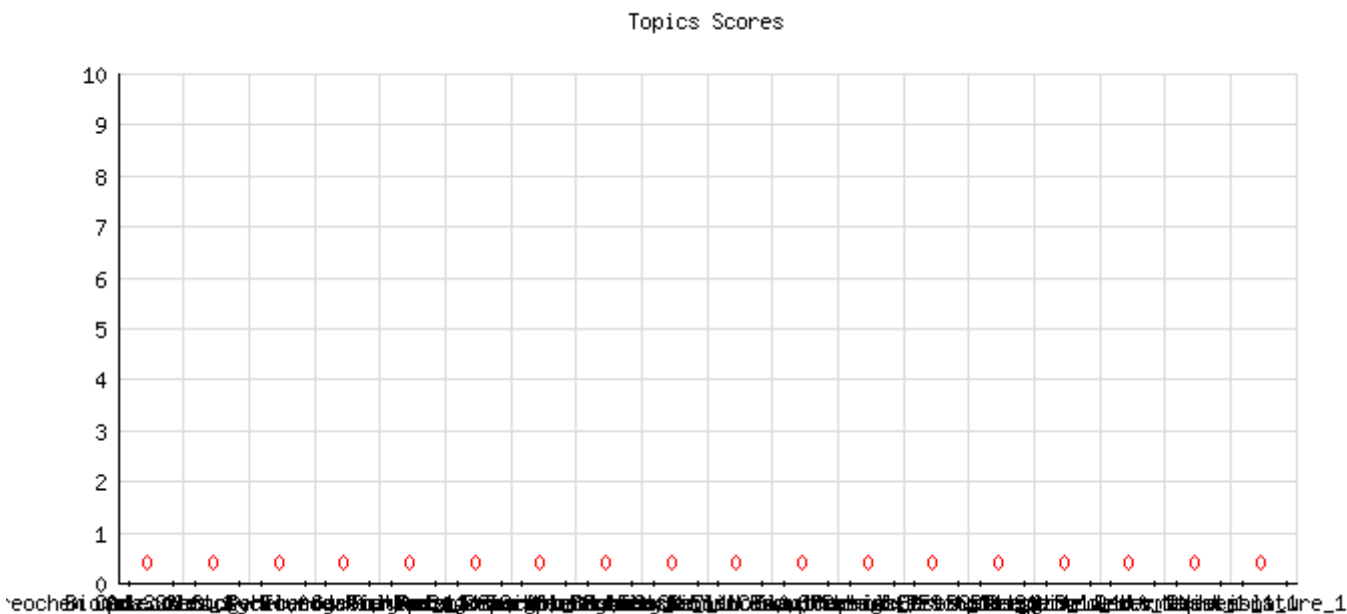
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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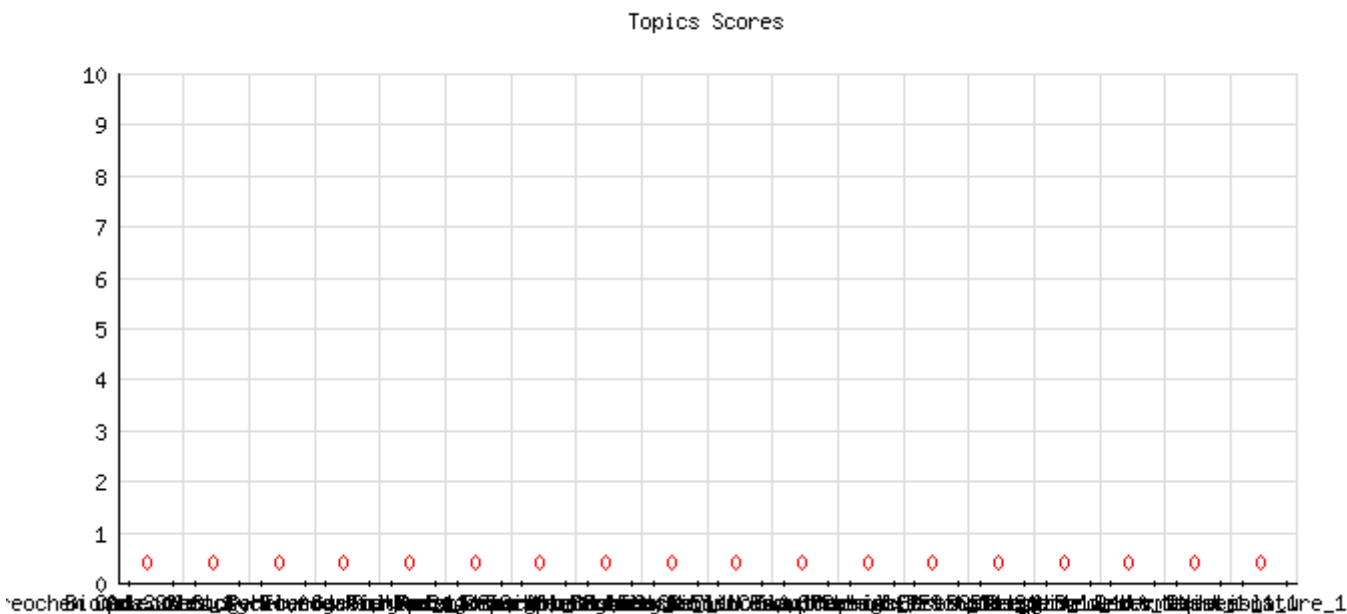
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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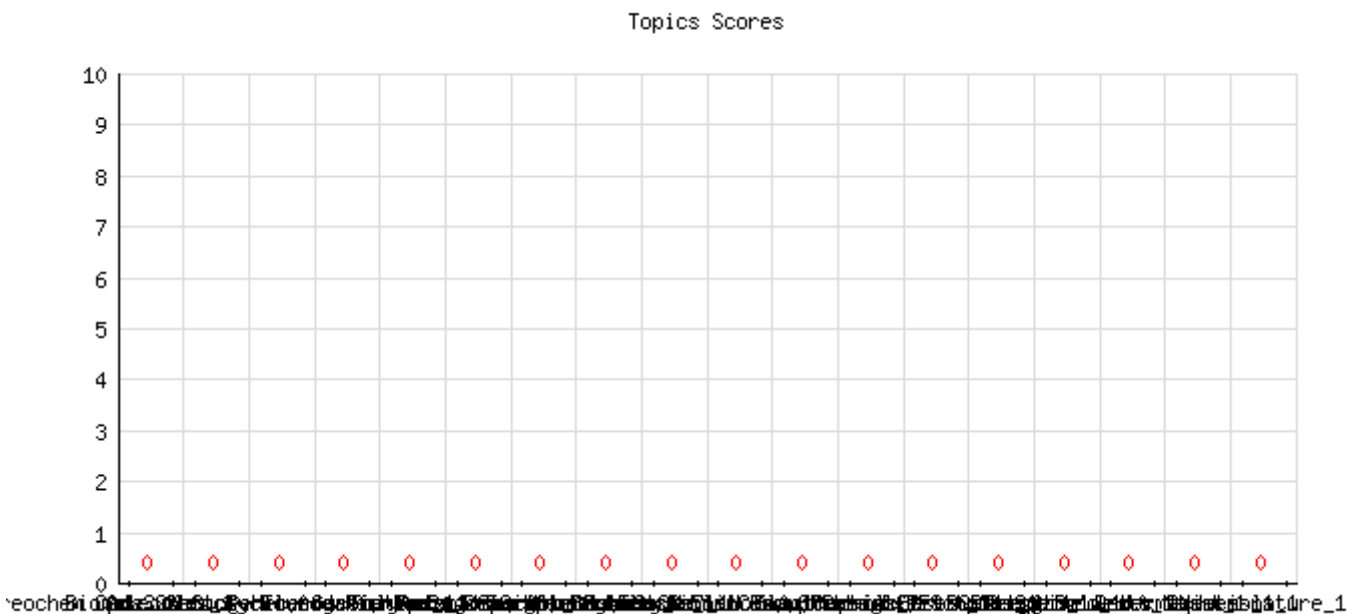
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:28:13
Most time taken for those finished	00:28:13
Medium time taken for those finished	46.88 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Resonance, Aromaticity
---------------------------	-------------------------------

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

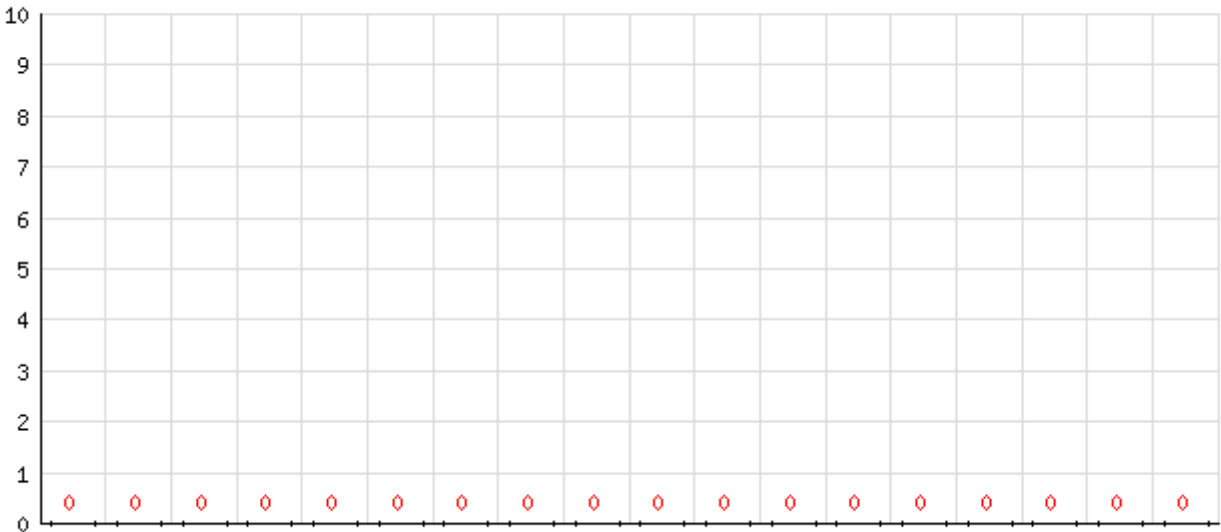
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:38
Date/Time last taken	23-09-2016 10:38
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

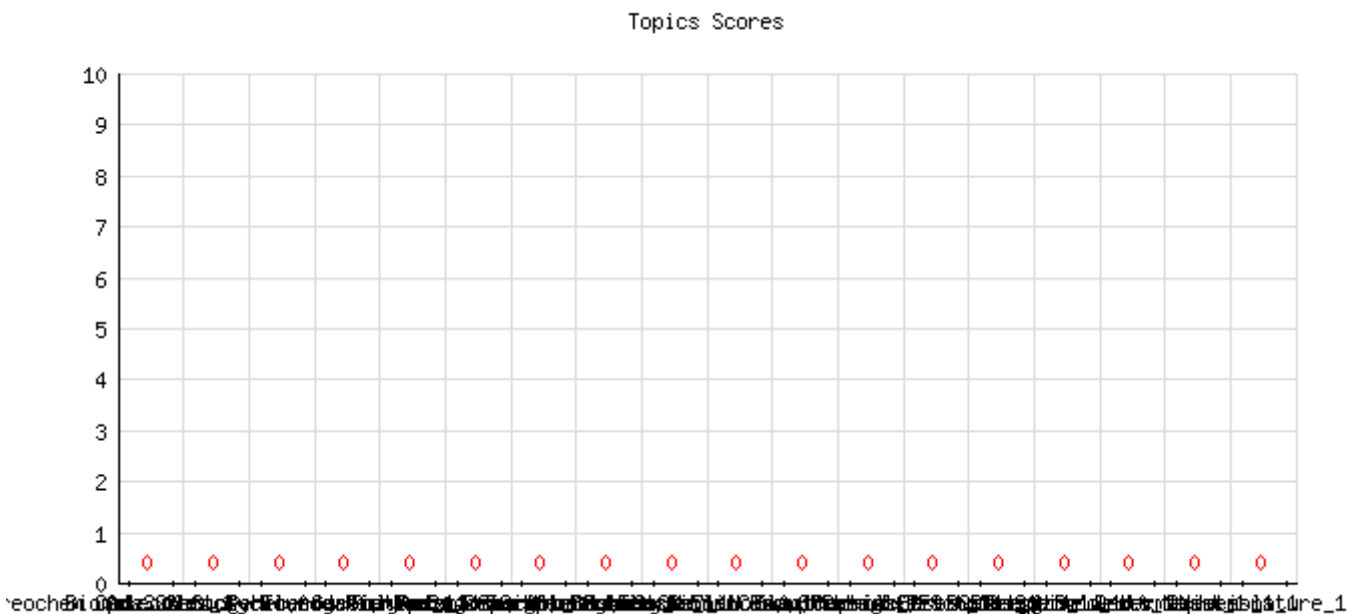
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

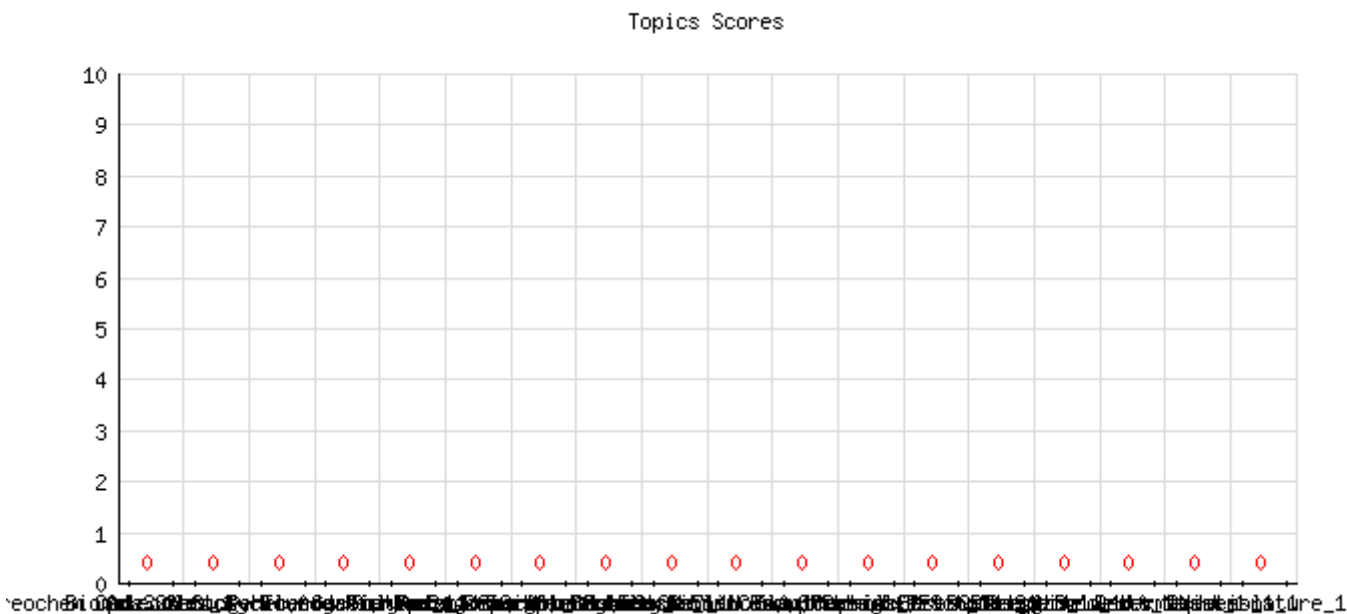
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

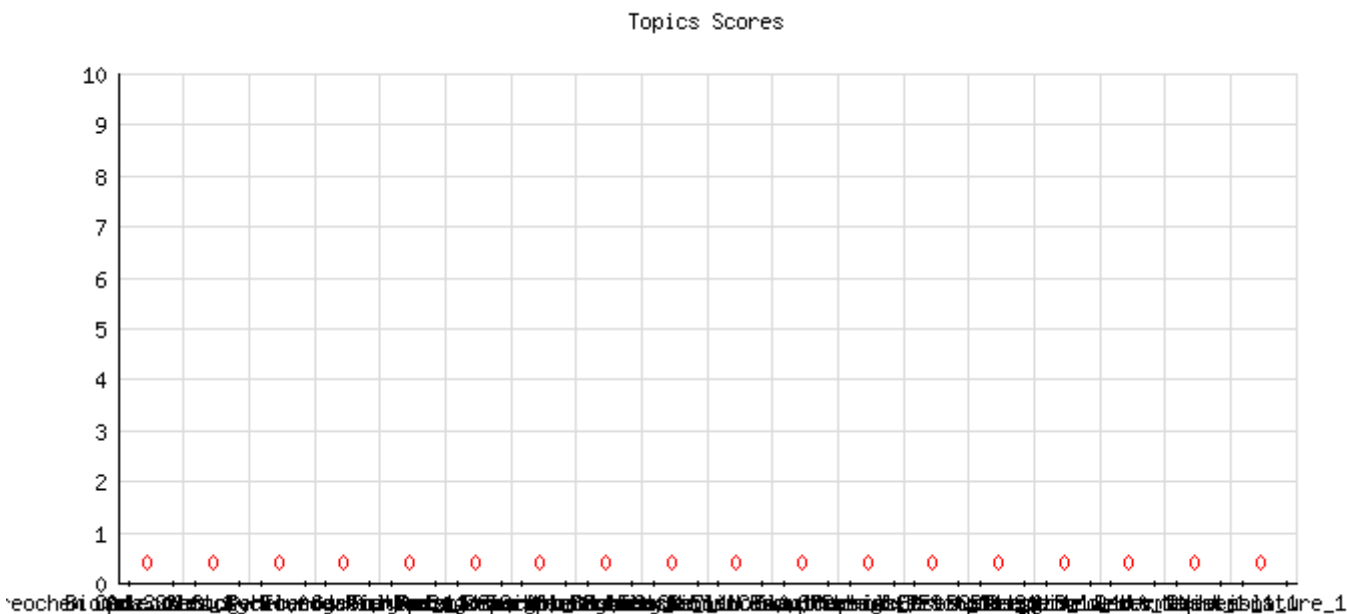
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 08:43
Date/Time last taken	23-09-2016 10:34
Num. of times started	2
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Functional Group Recogn., Simple Spectro

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

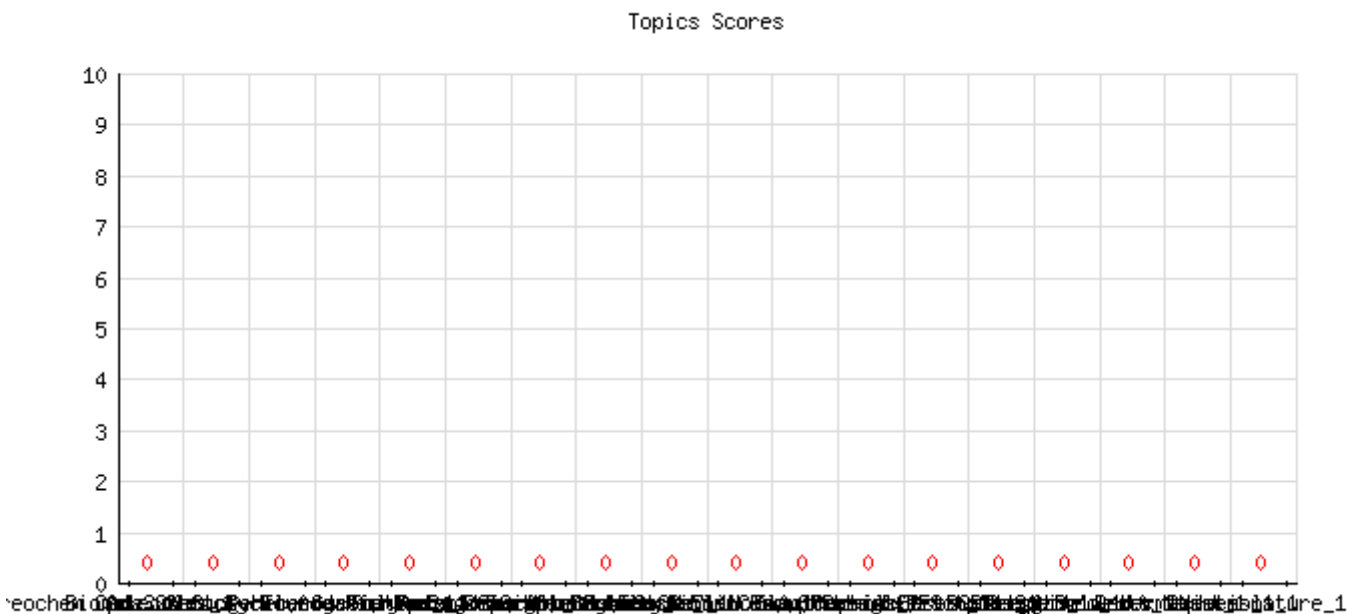
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:58
Date/Time last taken	23-09-2016 10:58
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilic Ar Subst of Benzene & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

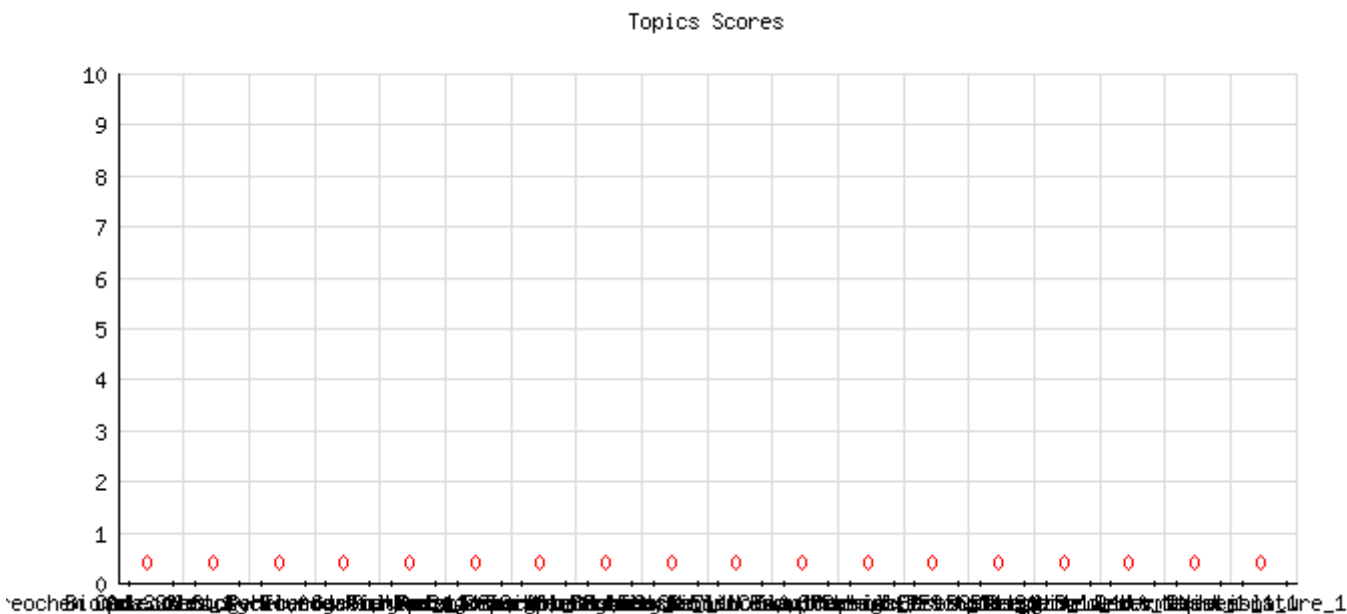
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Resonance, Aromaticity
---------------------------	-------------------------------

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

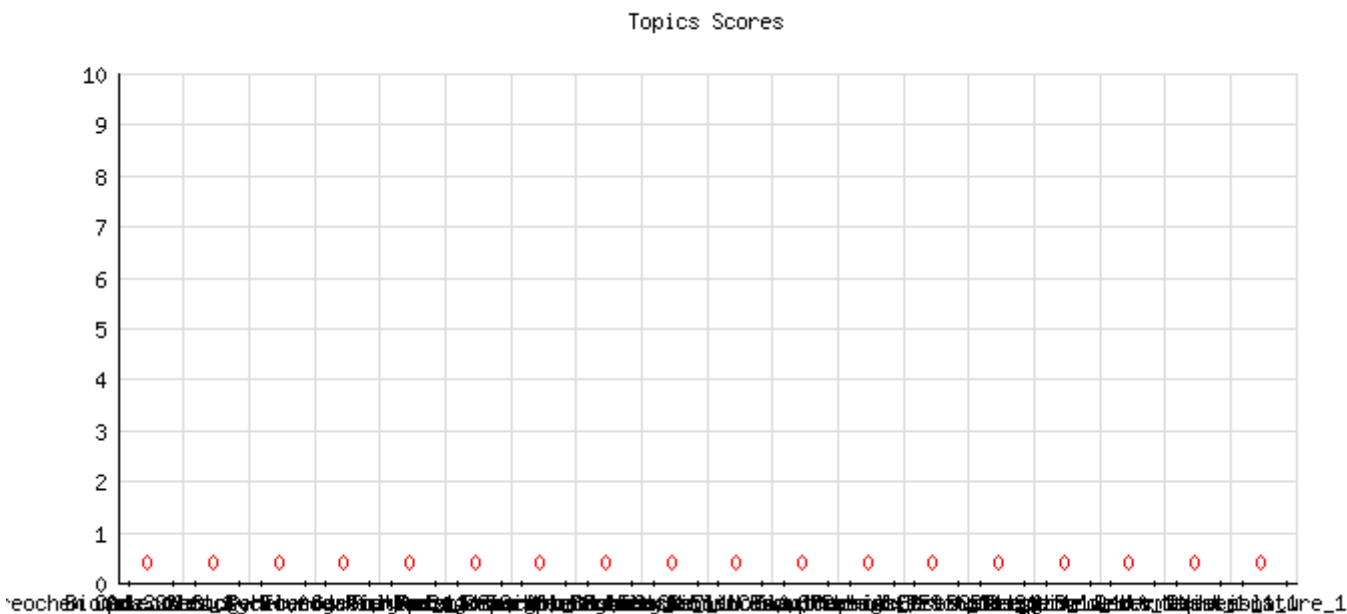
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

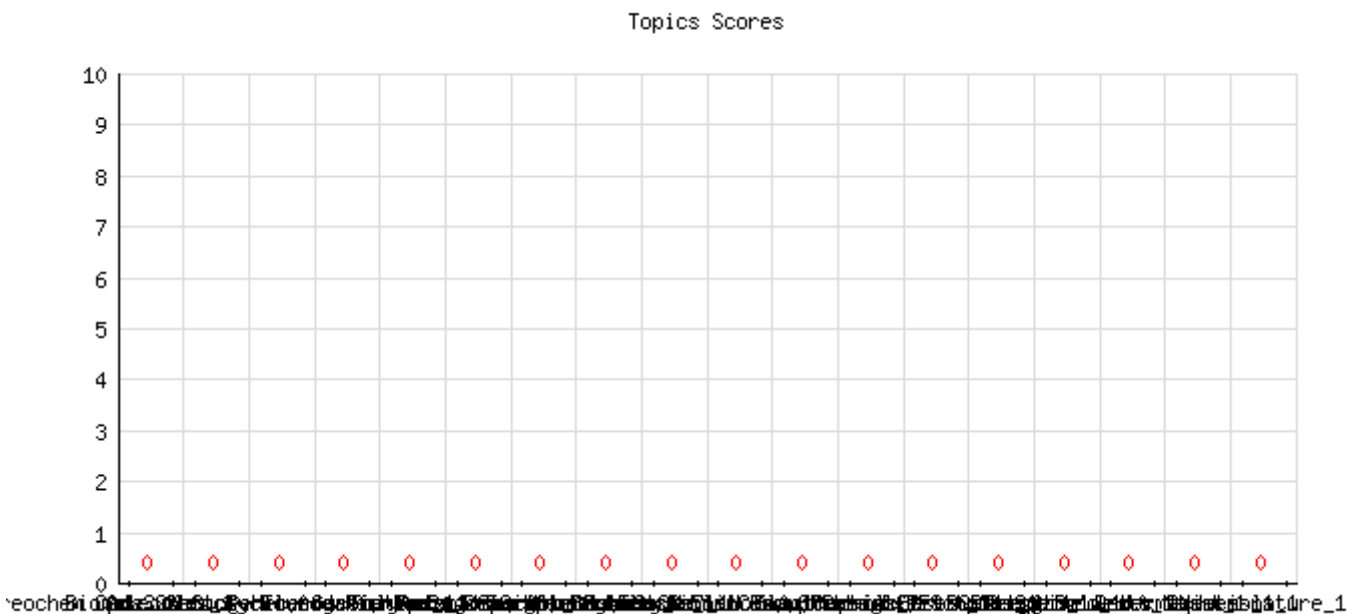
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

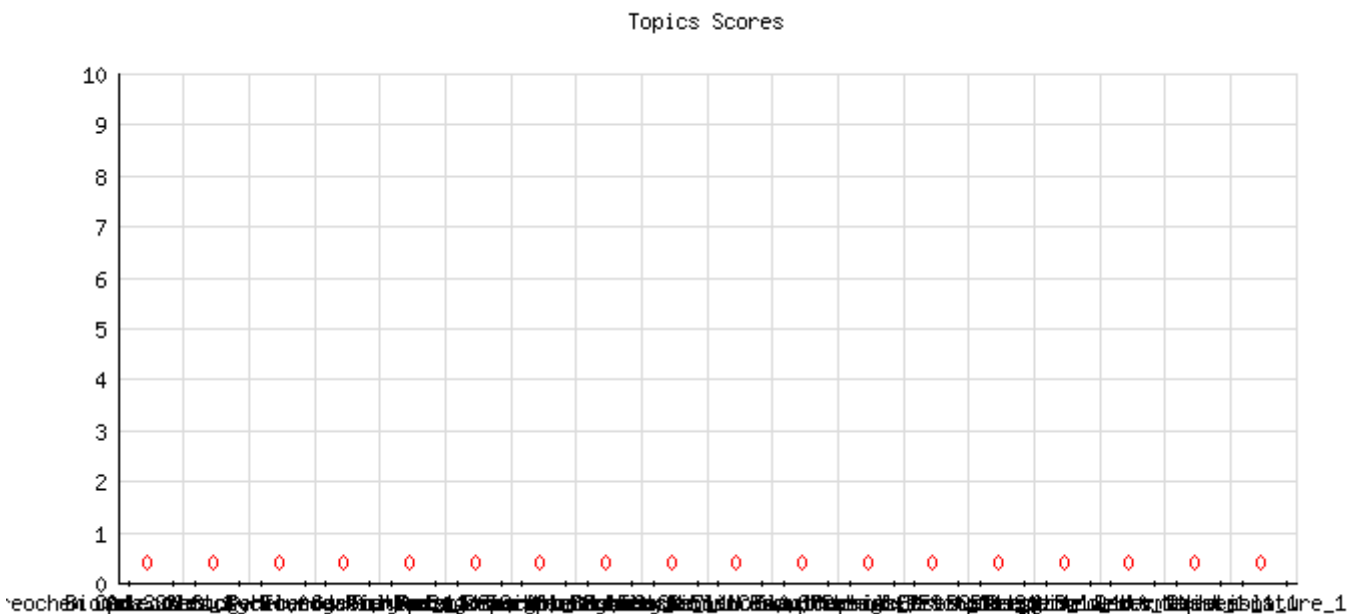
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:32:45
Most time taken for those finished	00:32:45
Medium time taken for those finished	54.08 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

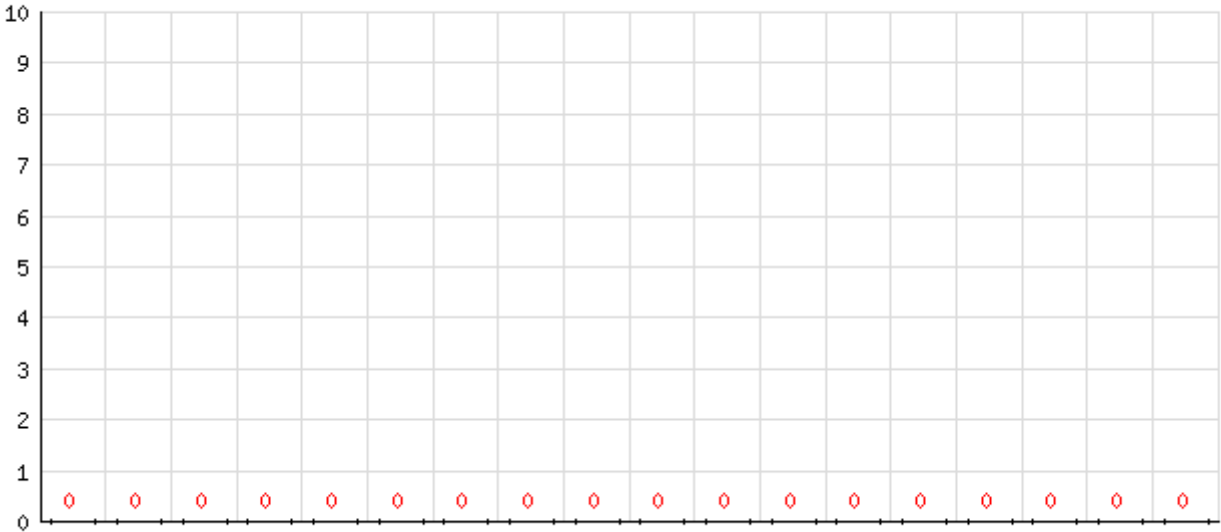
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Functional Group Recogn., Simple Spectro

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

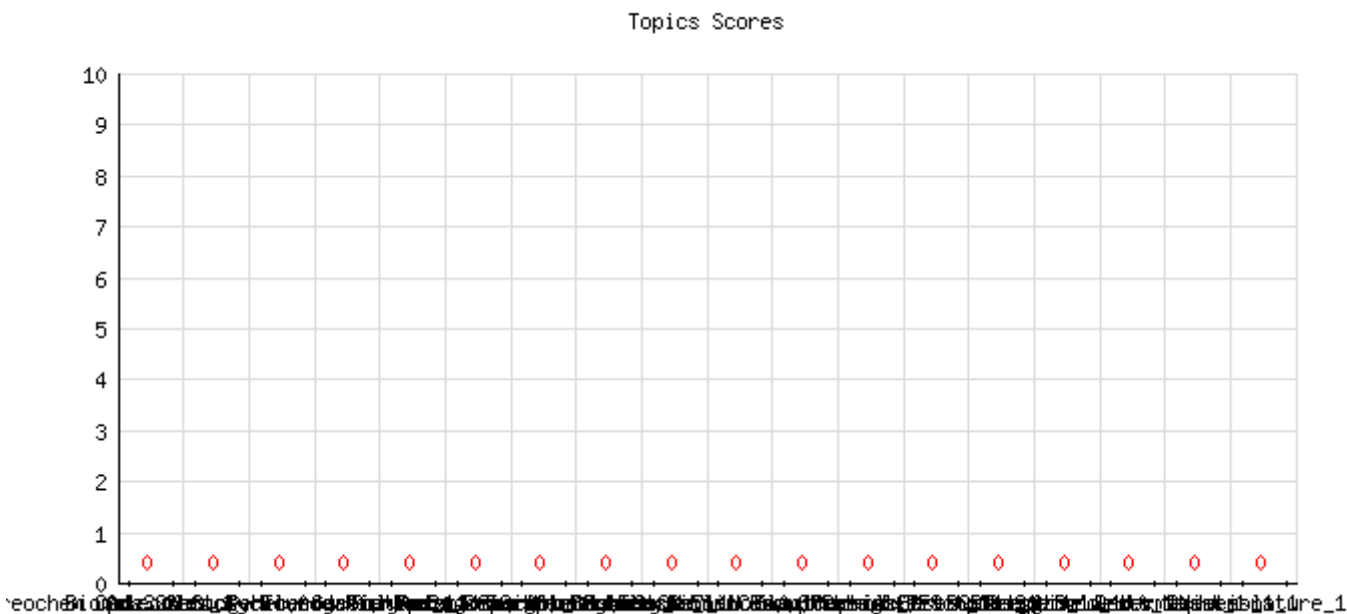
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
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Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:25:23
Most time taken for those finished	00:25:23
Medium time taken for those finished	42.05 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

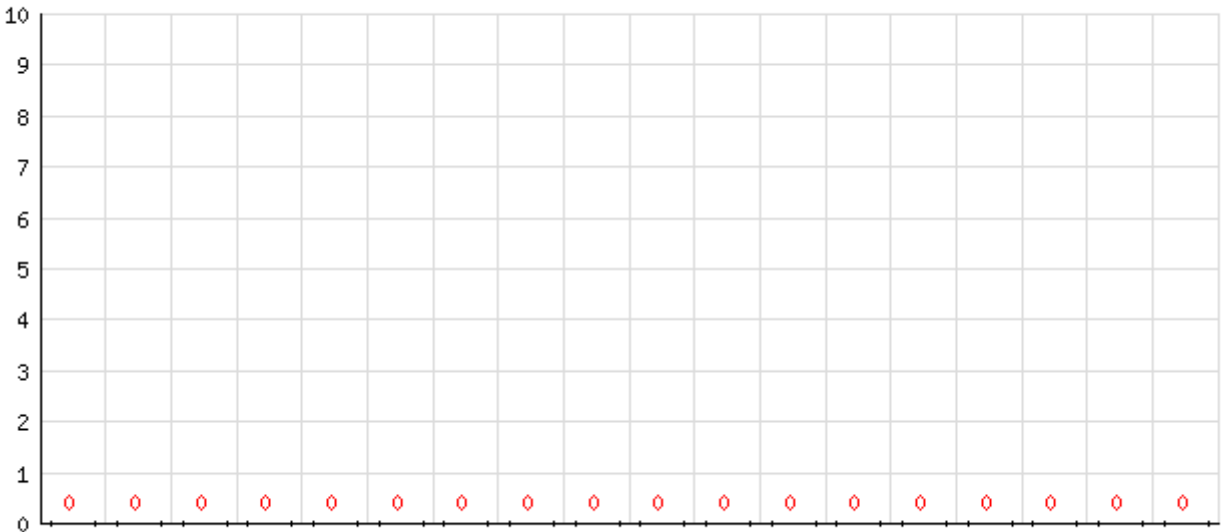
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Resonance, Aromaticity
---------------------------	-------------------------------

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Functional Group Recogn., Simple Spectro

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

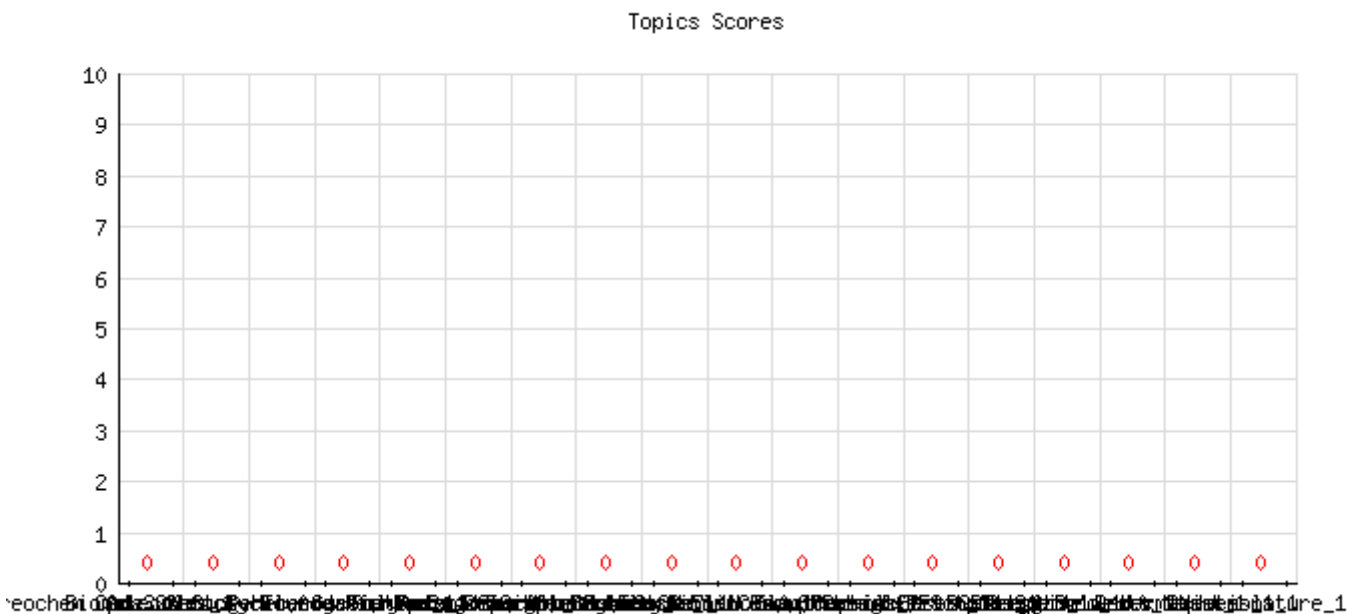
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

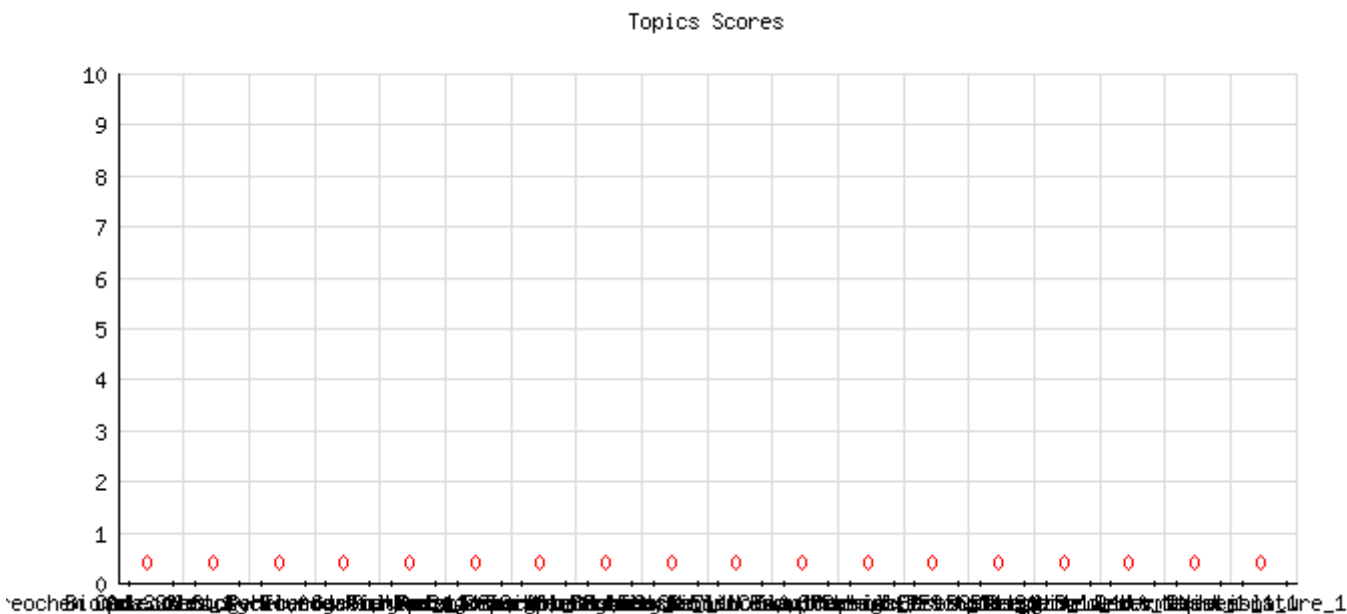
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

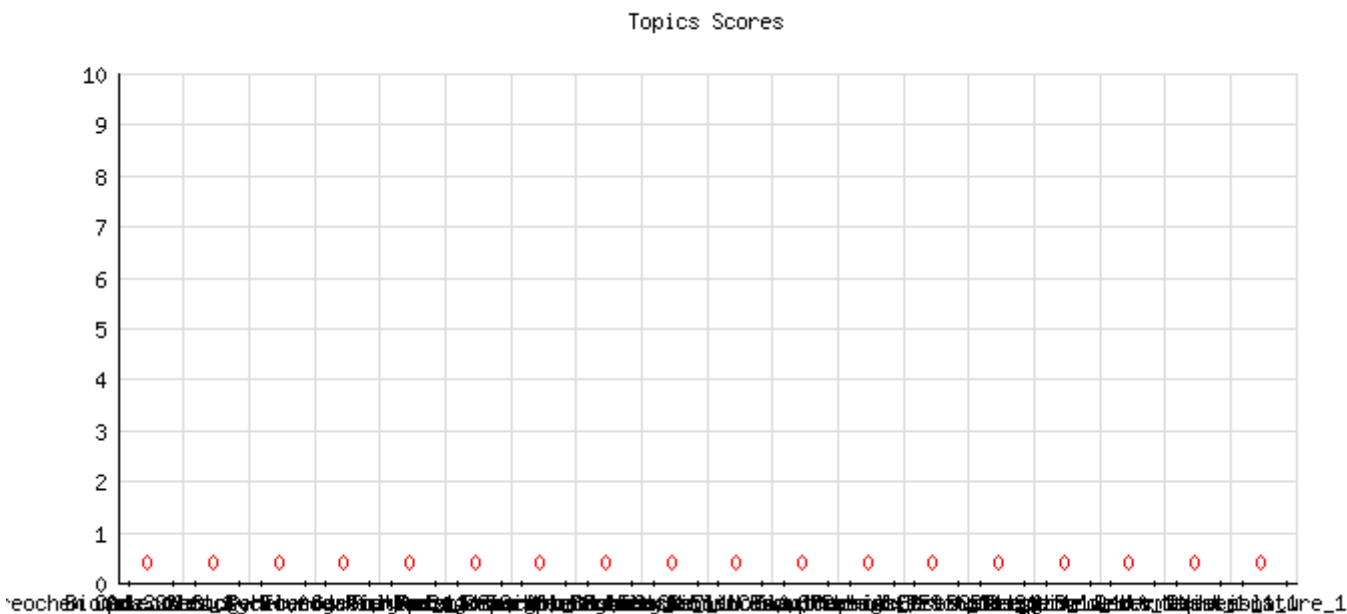
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:27:42
Most time taken for those finished	00:27:42
Medium time taken for those finished	45.70 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

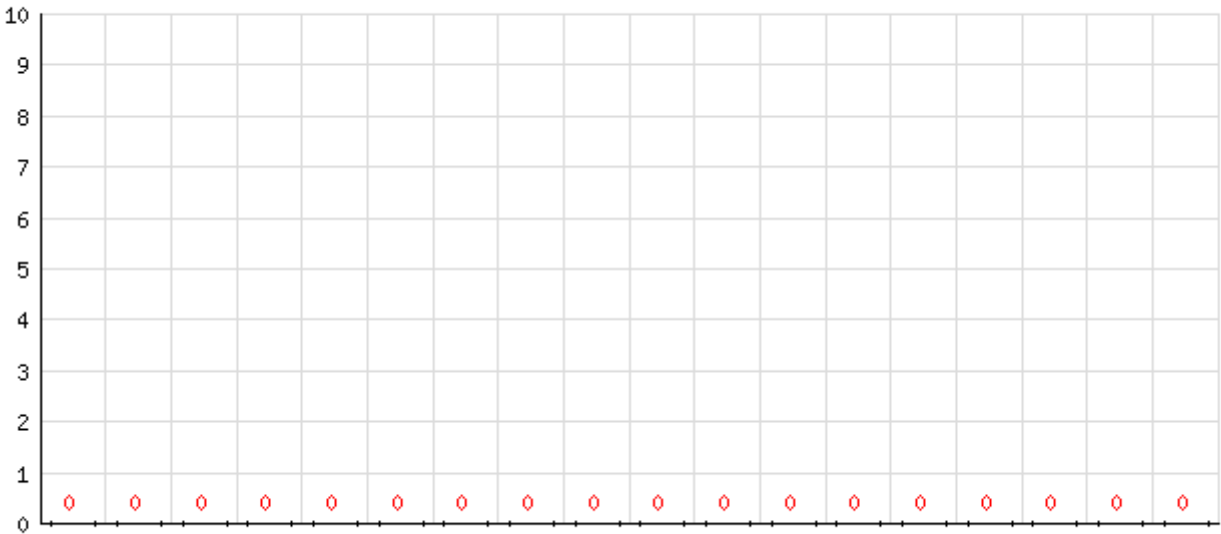
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:24:10
Most time taken for those finished	00:24:10
Medium time taken for those finished	40.17 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Functional Group Recogn., Simple Spectro

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

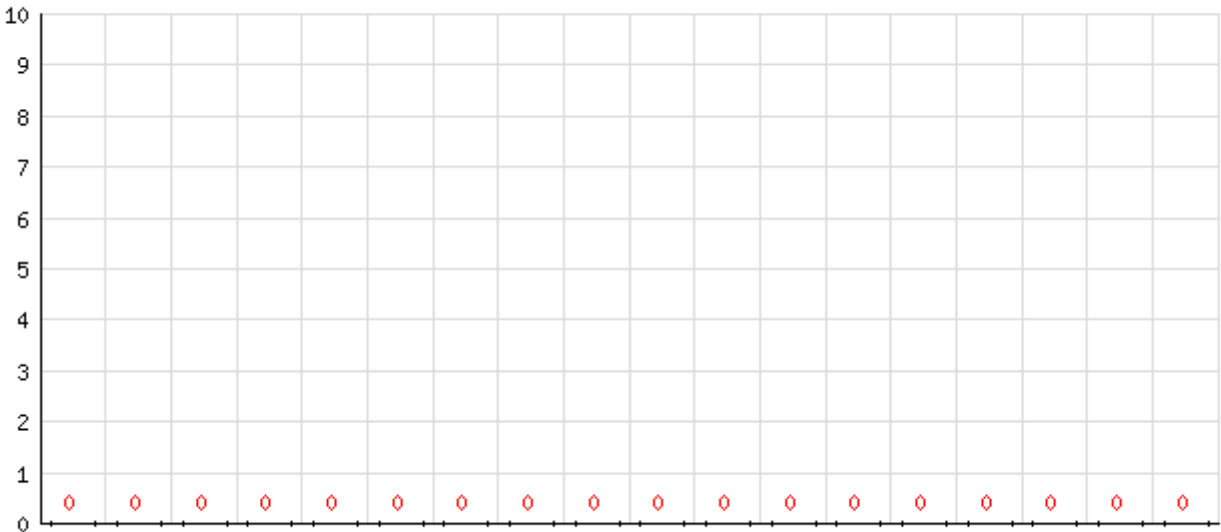
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:28:43
Most time taken for those finished	00:28:43
Medium time taken for those finished	47.38 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Nomenclature

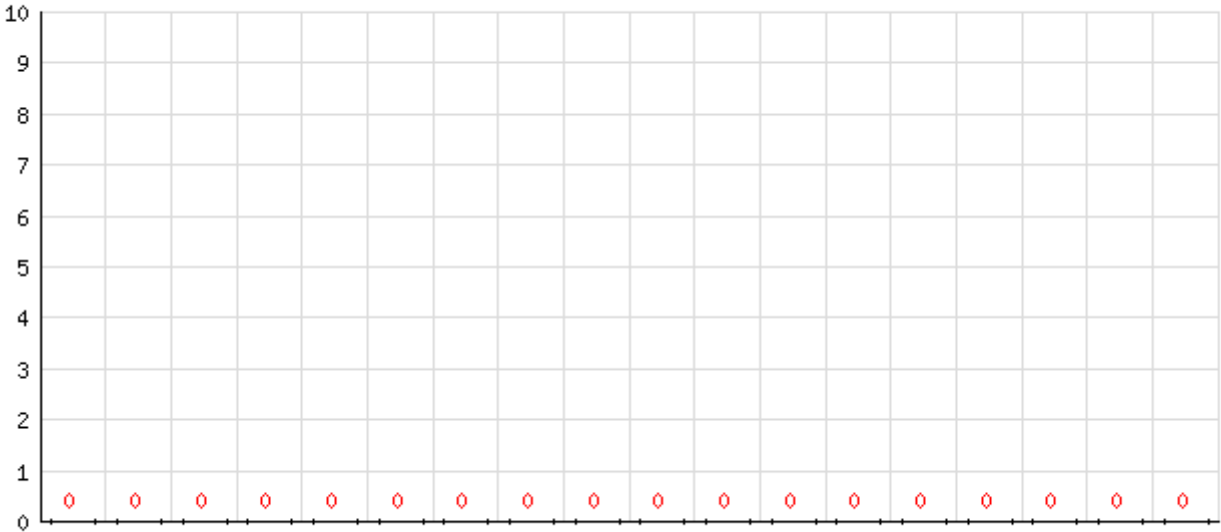
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Functional Group Recogn., Simple Spectro

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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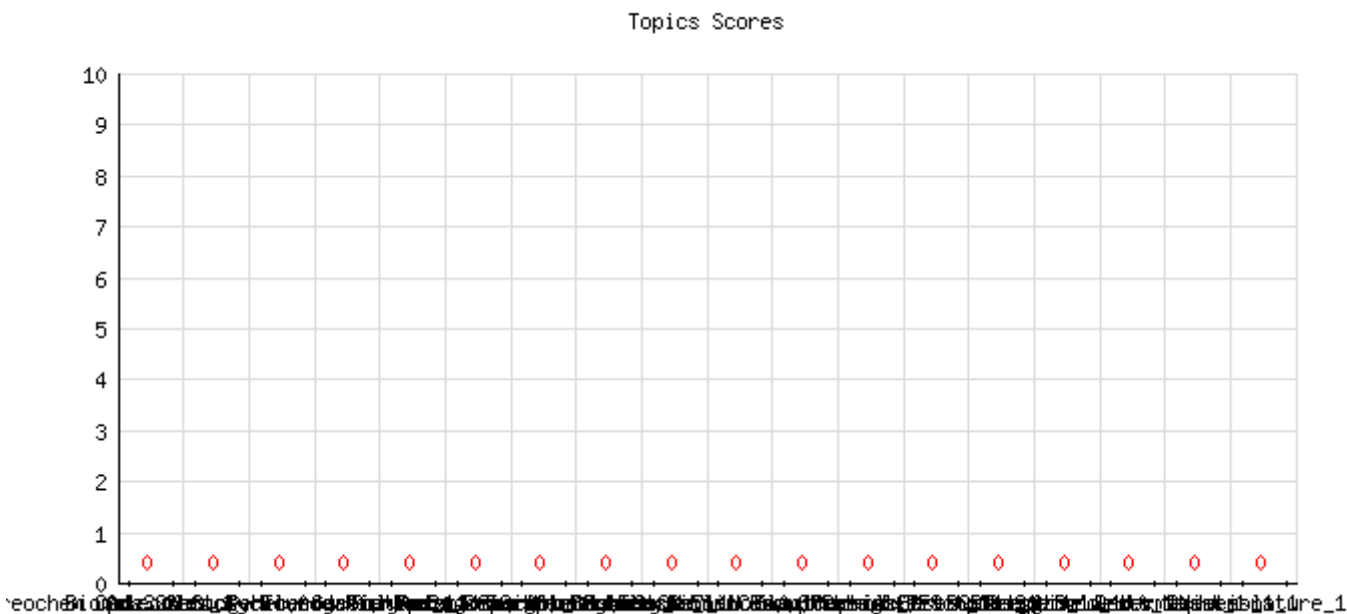
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
----------------------	-------

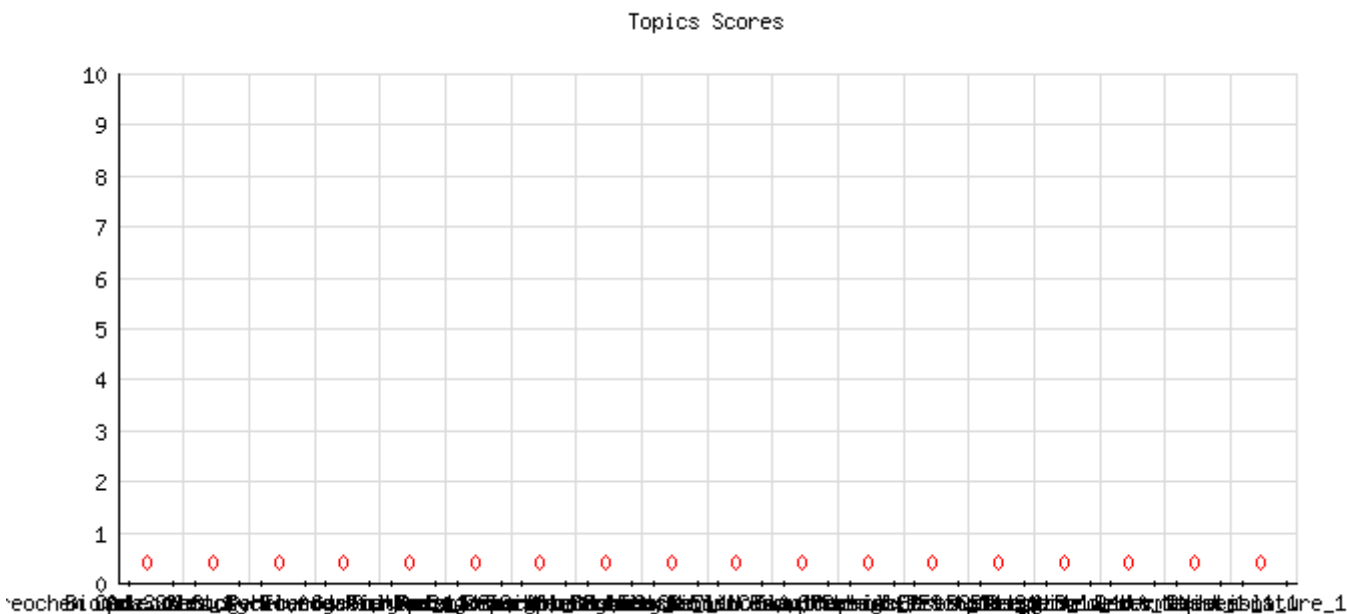
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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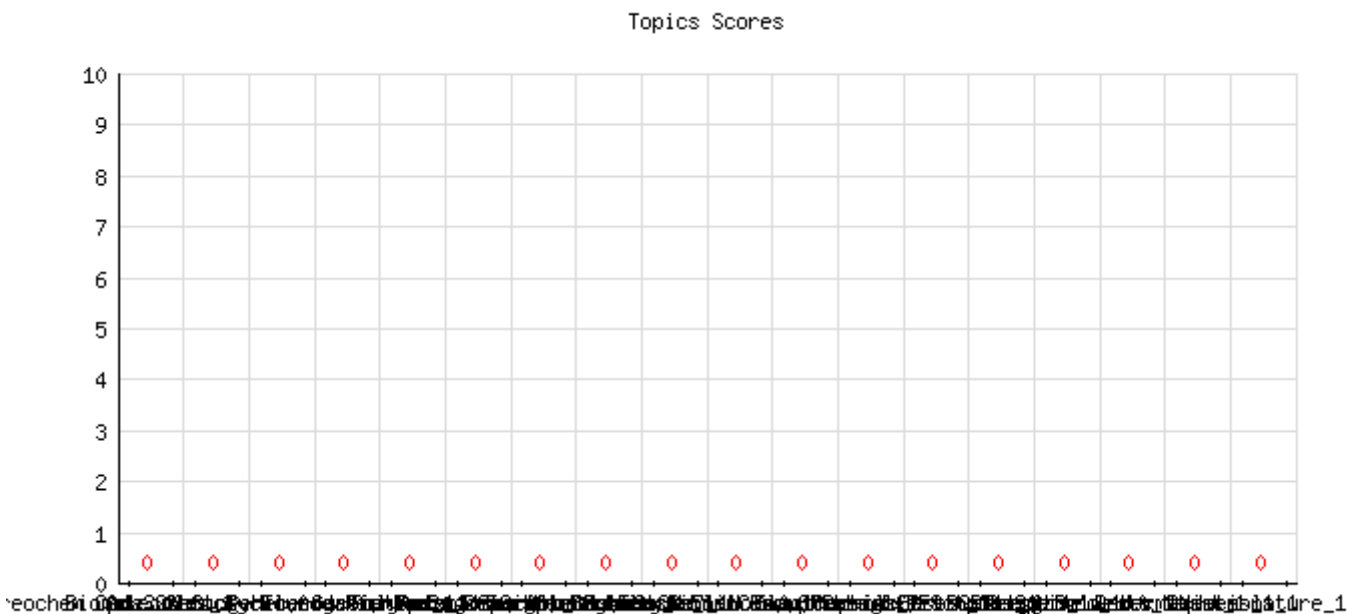
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
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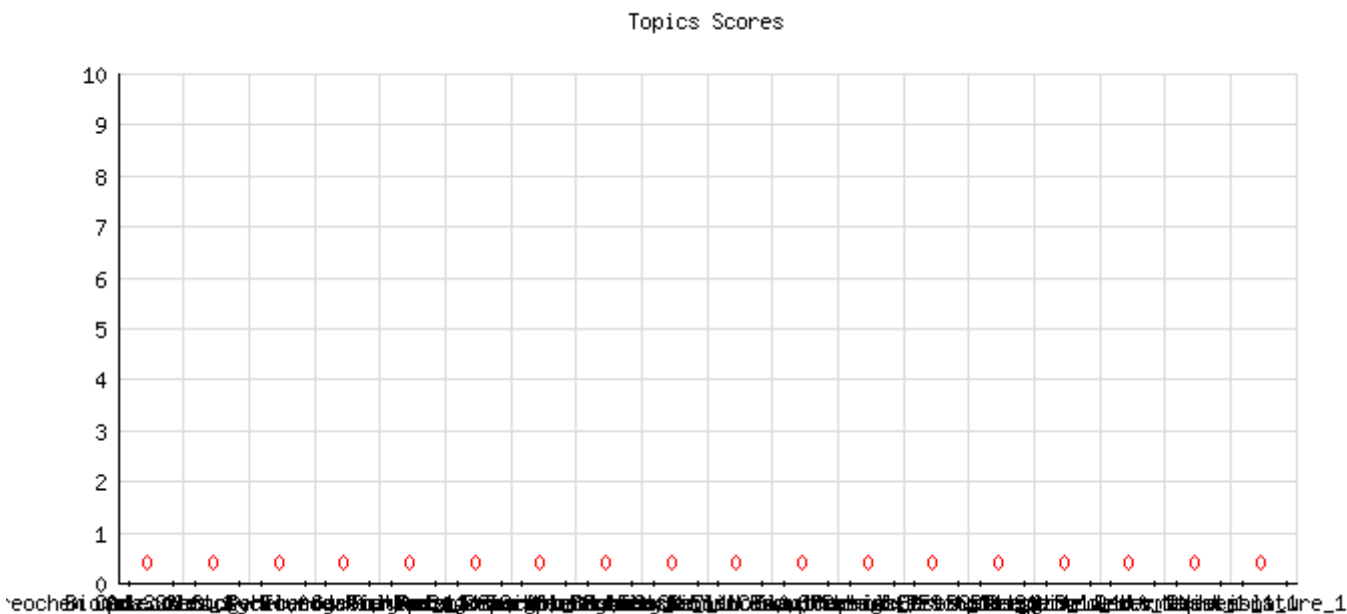
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 11:05
Date/Time last taken	23-09-2016 11:05
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Resonance, Aromaticity
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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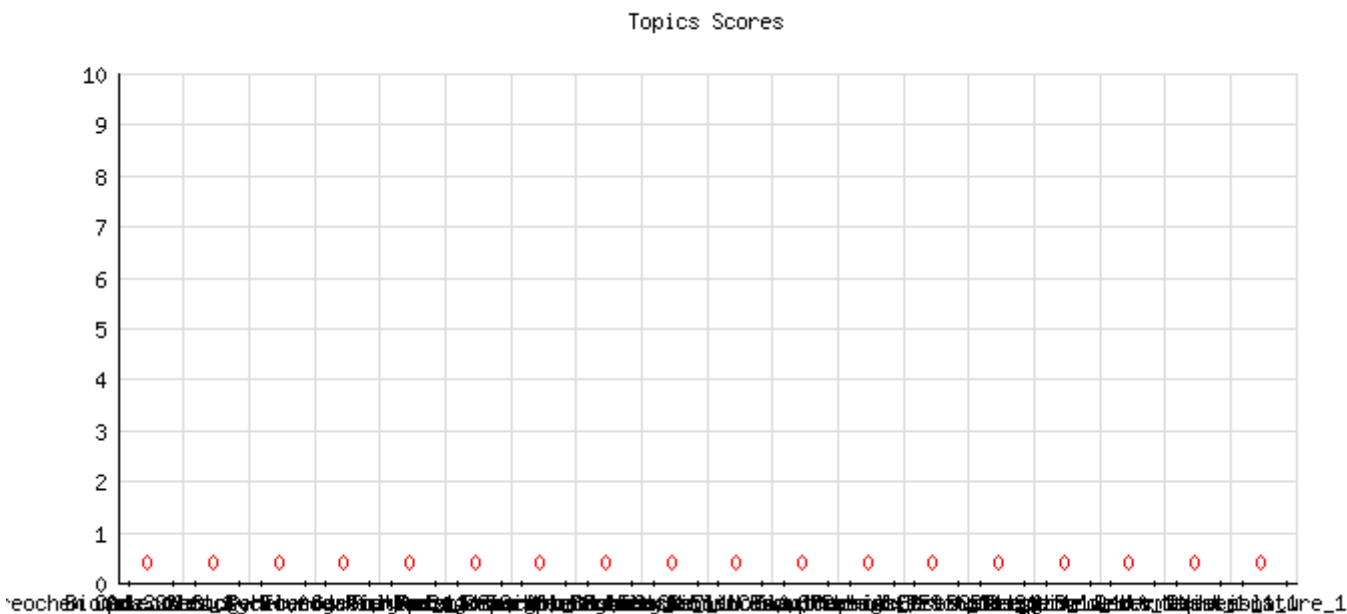
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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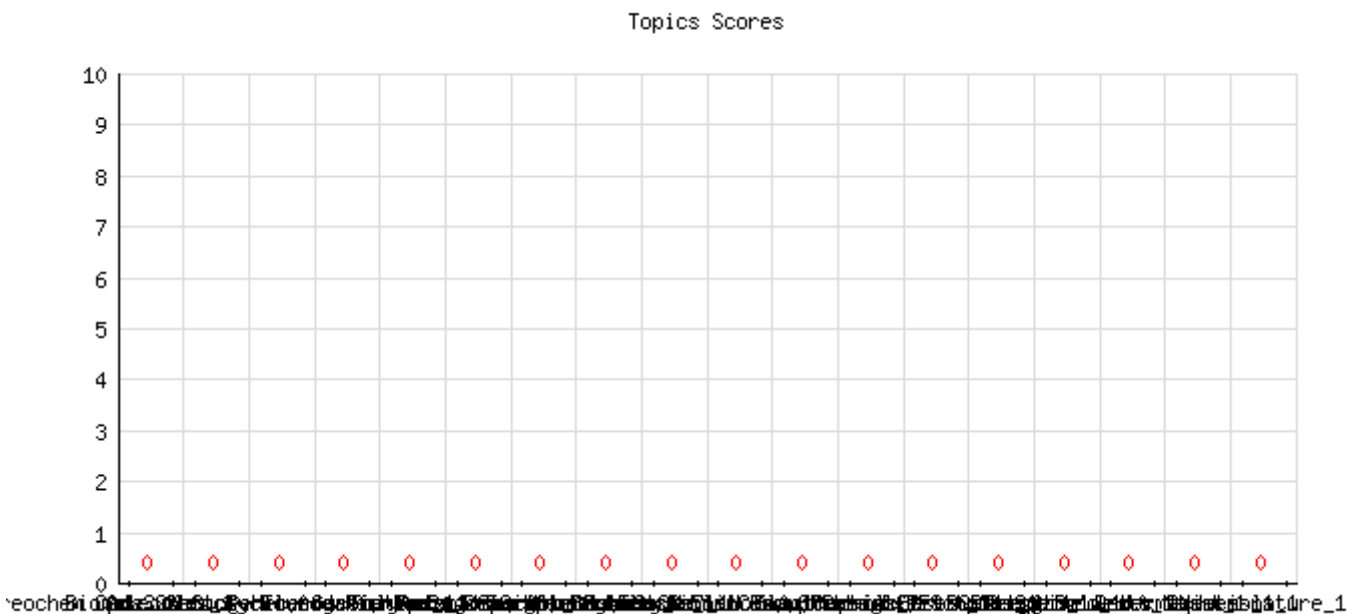
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
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Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilic Ar Subst of Benzene & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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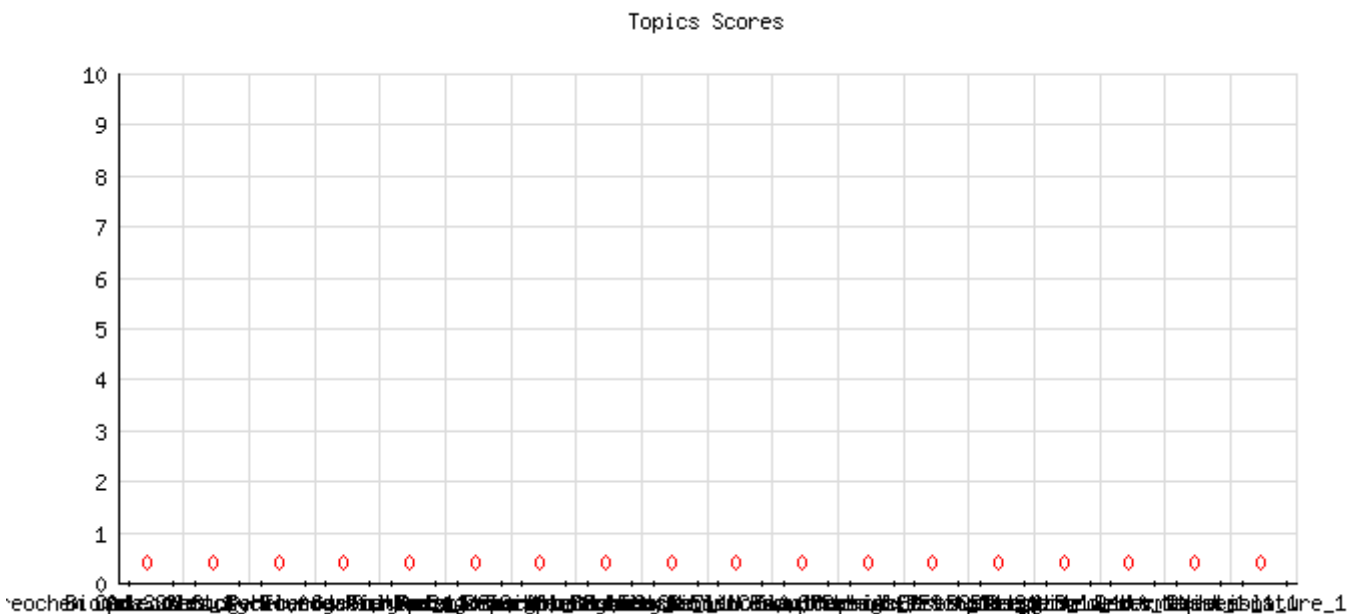
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Assessment author	Ceotto Michele
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Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Resonance, Aromaticity
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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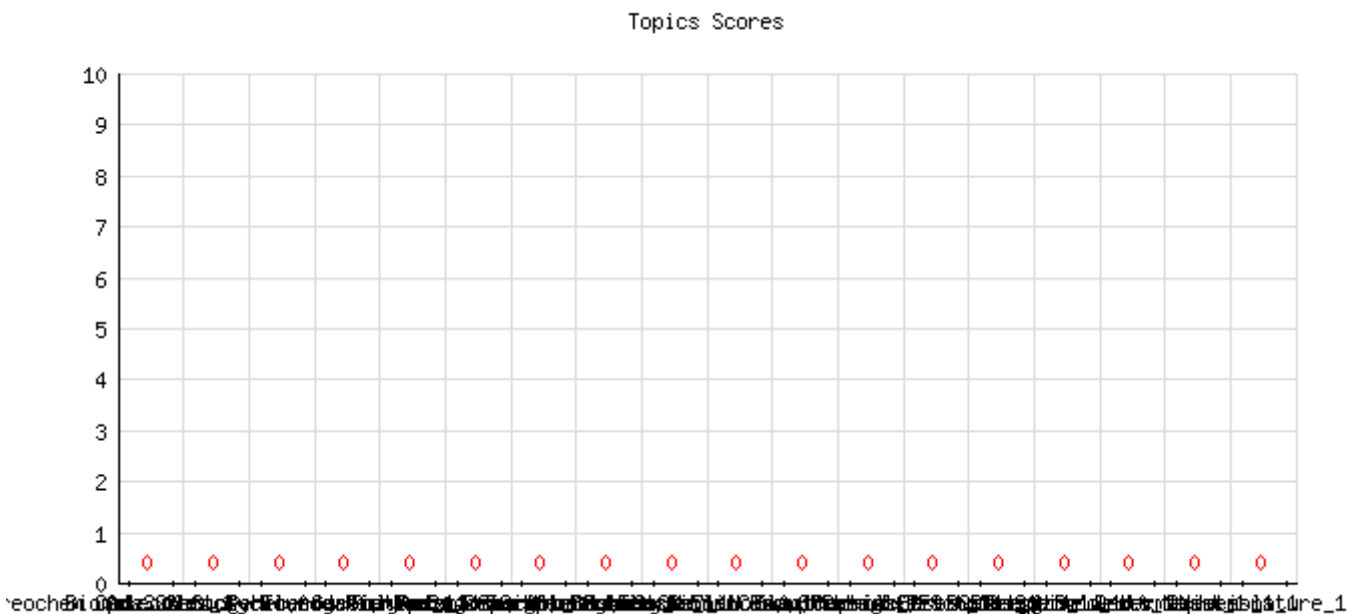
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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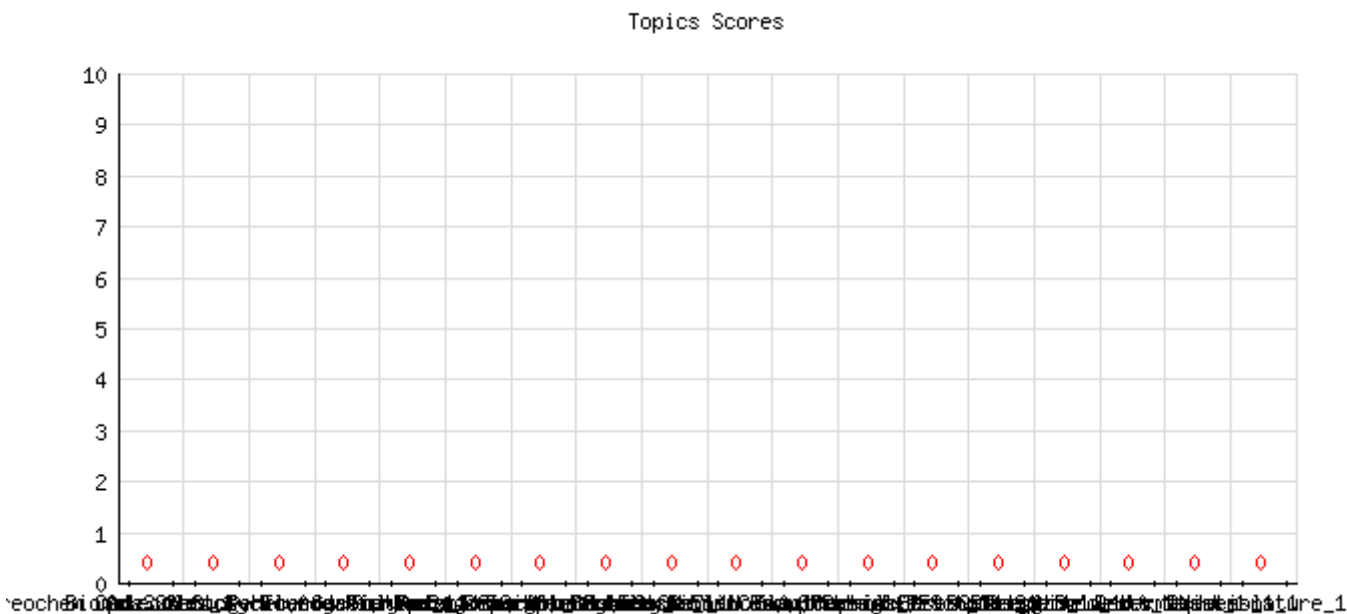
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Num. of times started	0
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Minimum score of those finished	
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Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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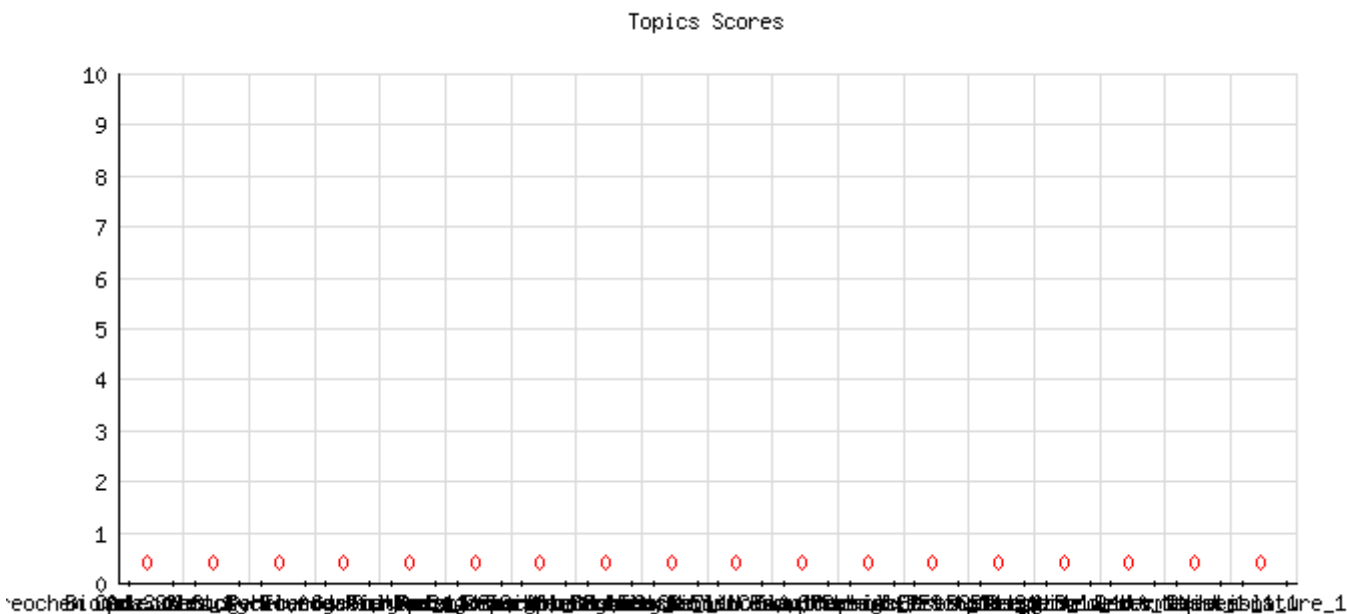
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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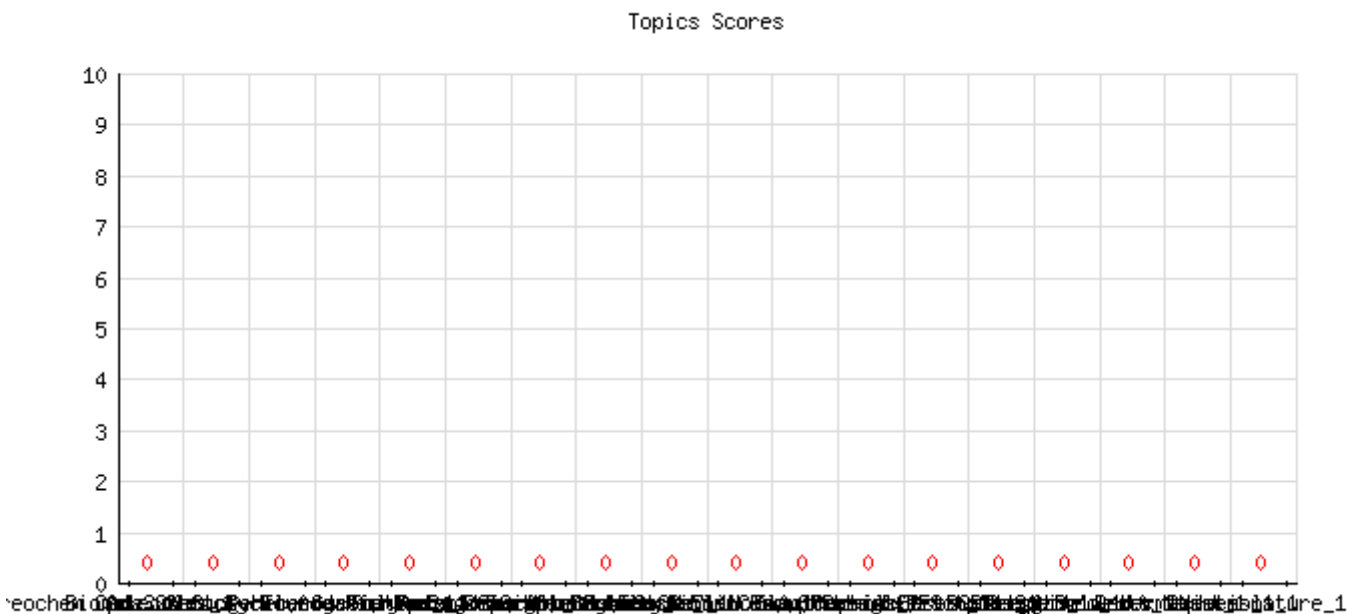
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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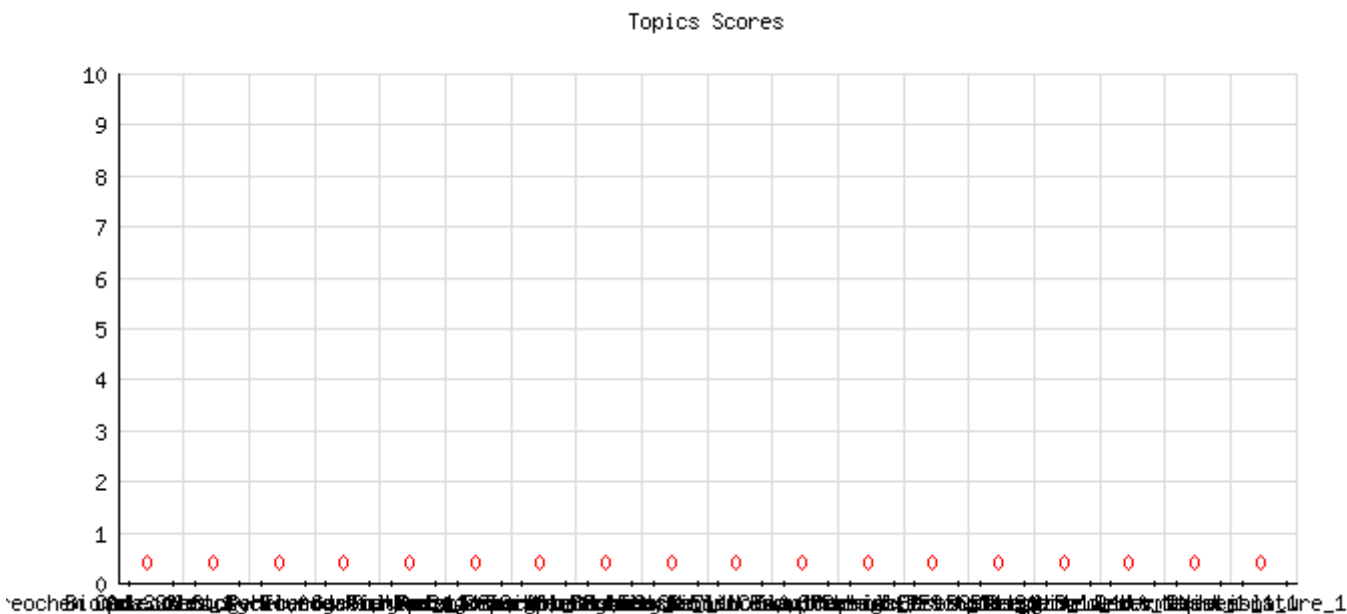
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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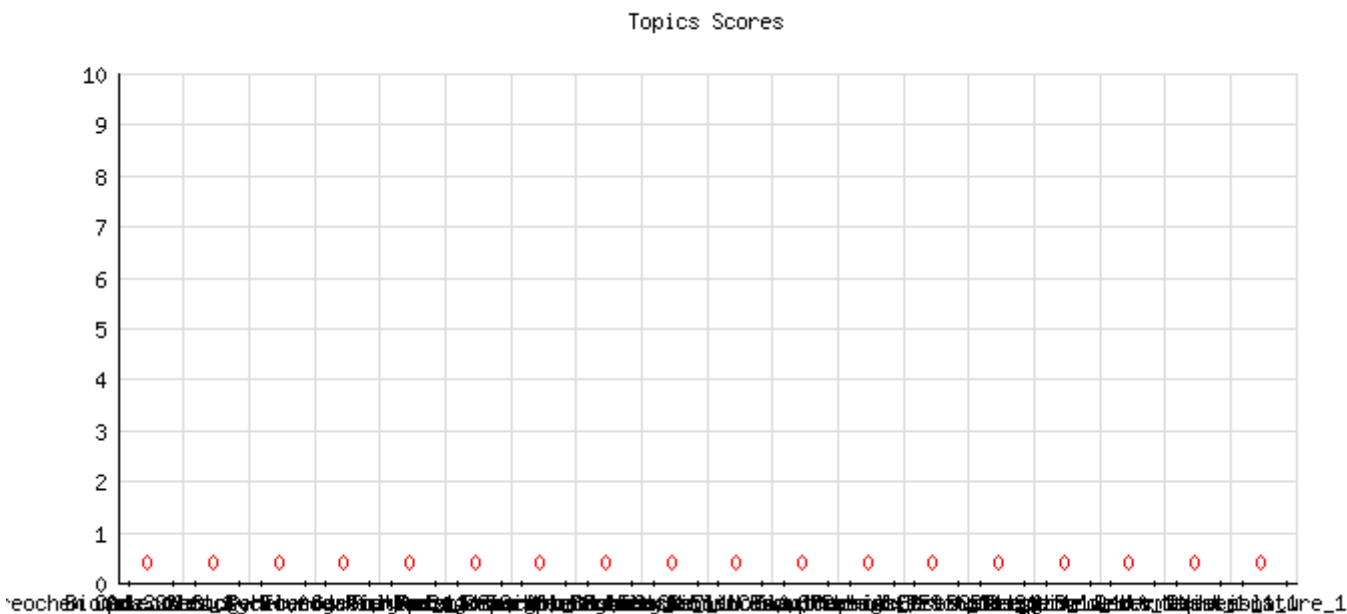
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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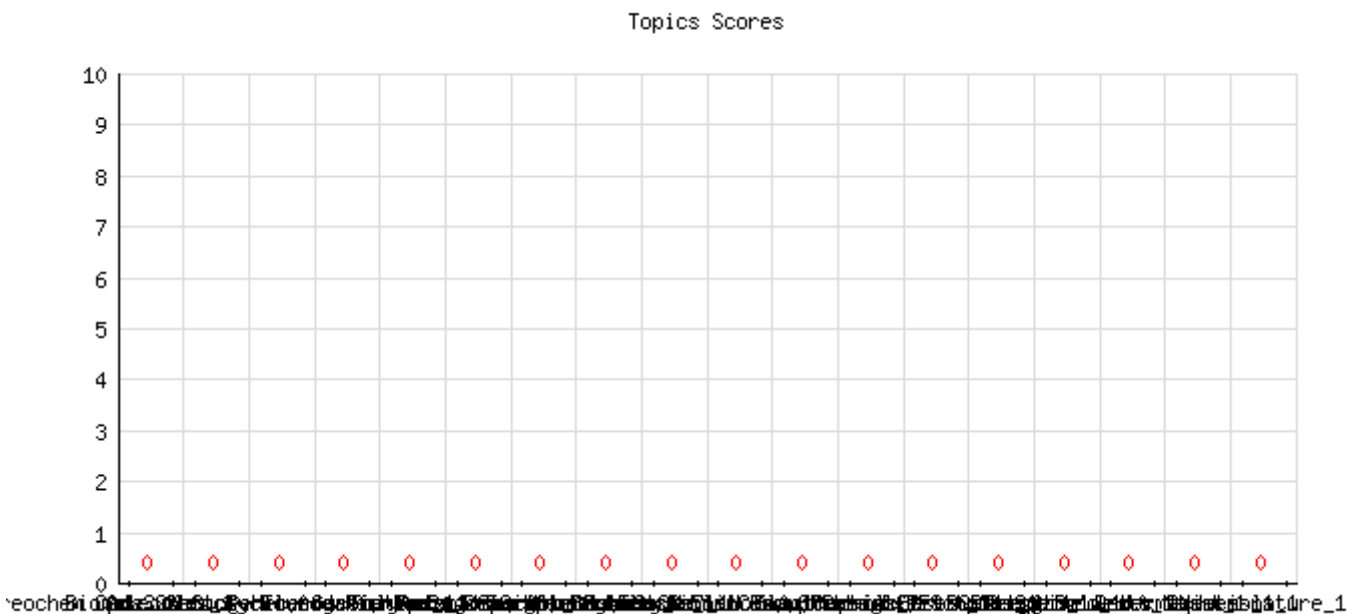
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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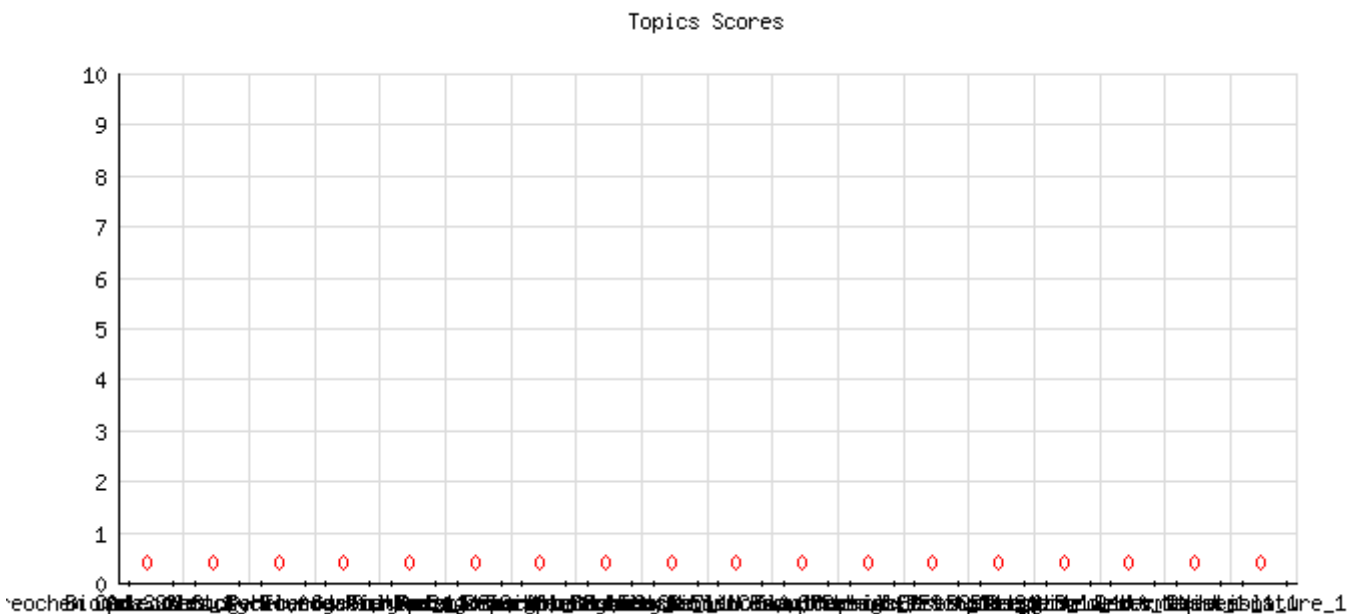
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 08:40
Date/Time last taken	23-09-2016 10:34
Num. of times started	2
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Reactive Intermediates
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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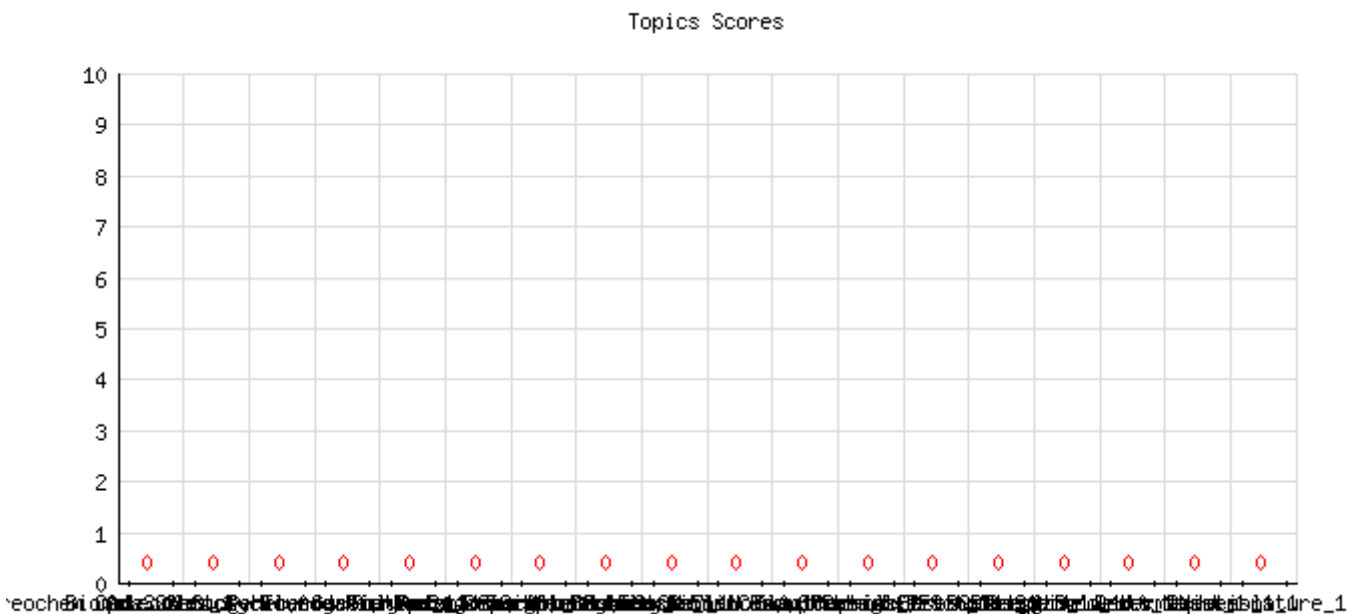
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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[1] No valid datasets added in adddata() function.
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Assessment information

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Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
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Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:33:54
Most time taken for those finished	00:33:54
Medium time taken for those finished	55.90 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

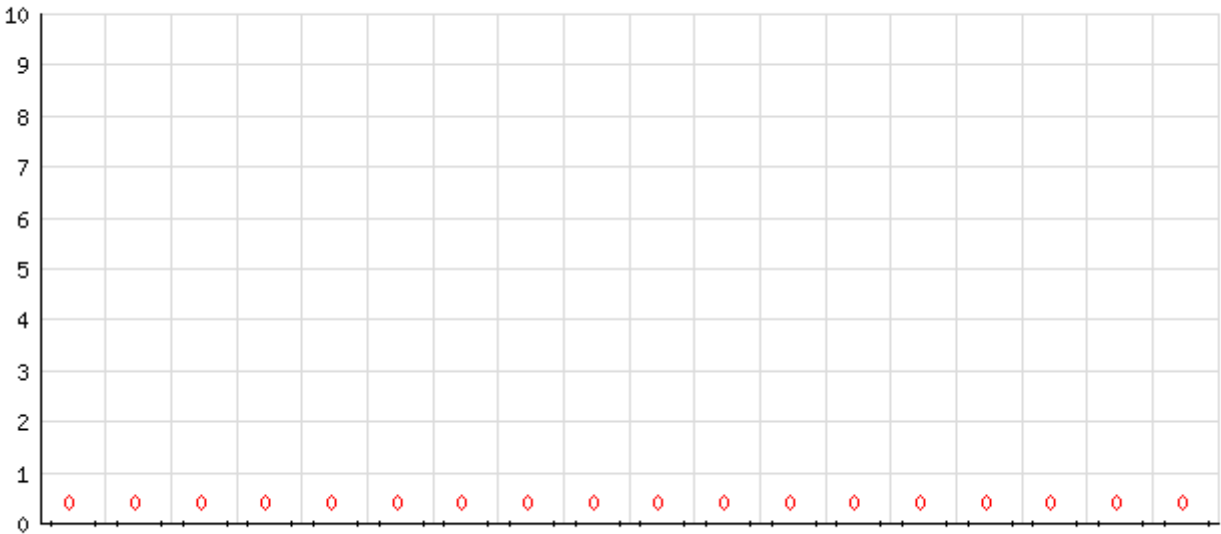
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:28:59
Most time taken for those finished	00:28:59
Medium time taken for those finished	47.65 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

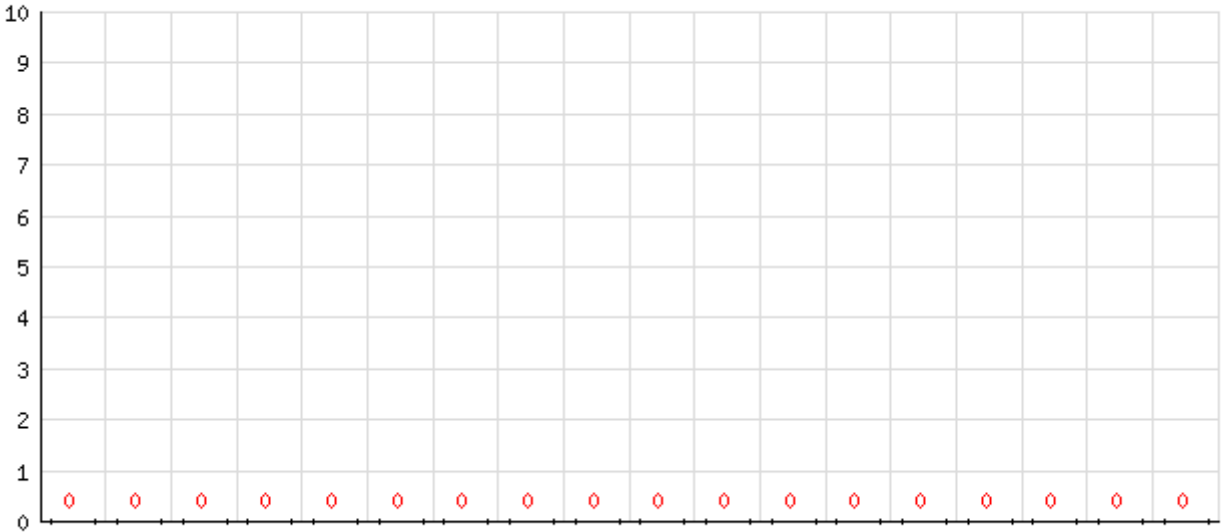
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

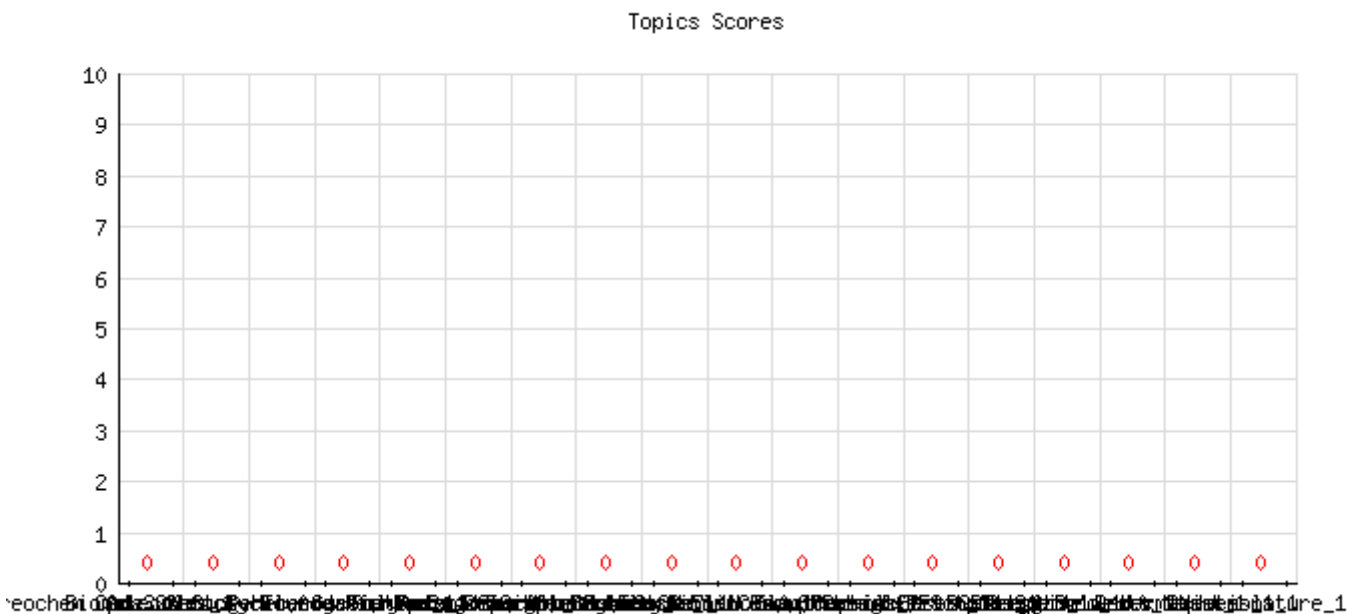
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Resonance, Aromaticity
---------------------------	-------------------------------

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

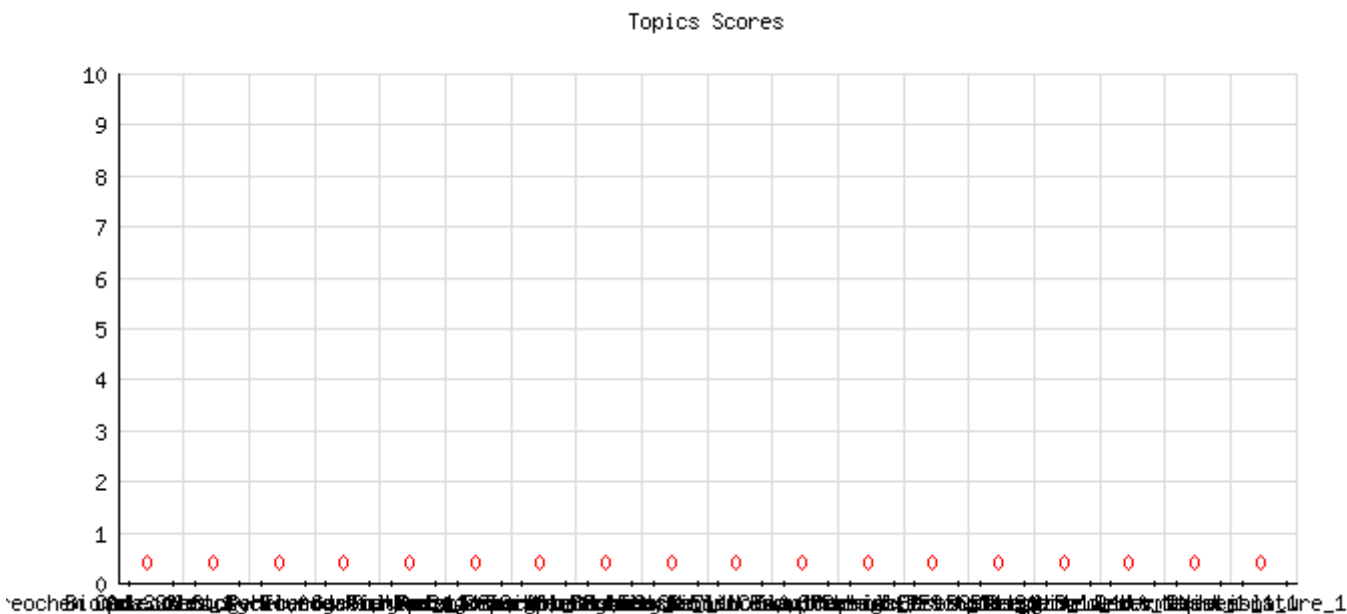
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Functional Group Recogn., Simple Spectro

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

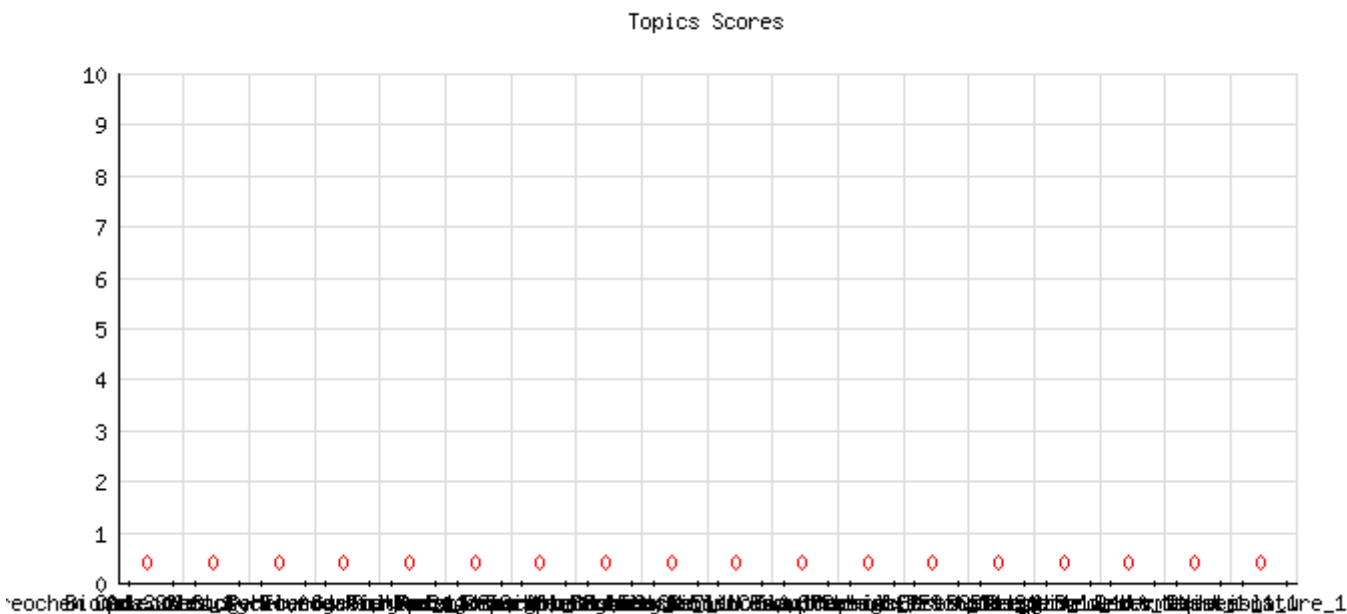
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

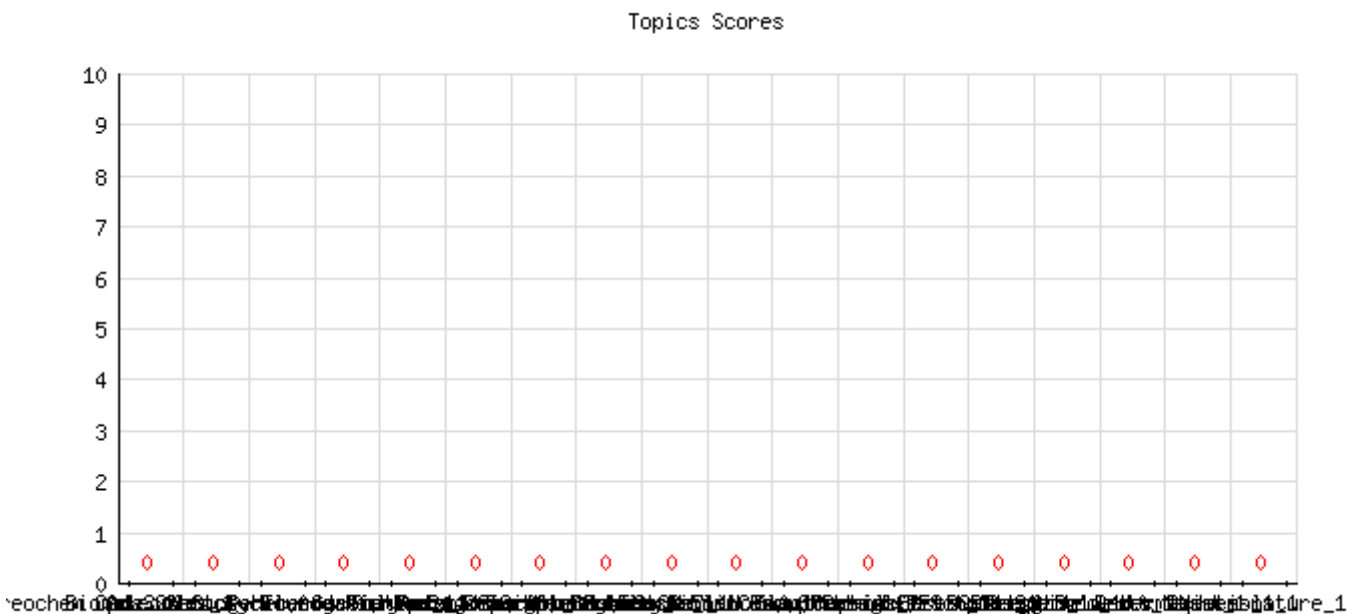
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 09:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	2
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:26:25
Most time taken for those finished	00:26:25
Medium time taken for those finished	43.75 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

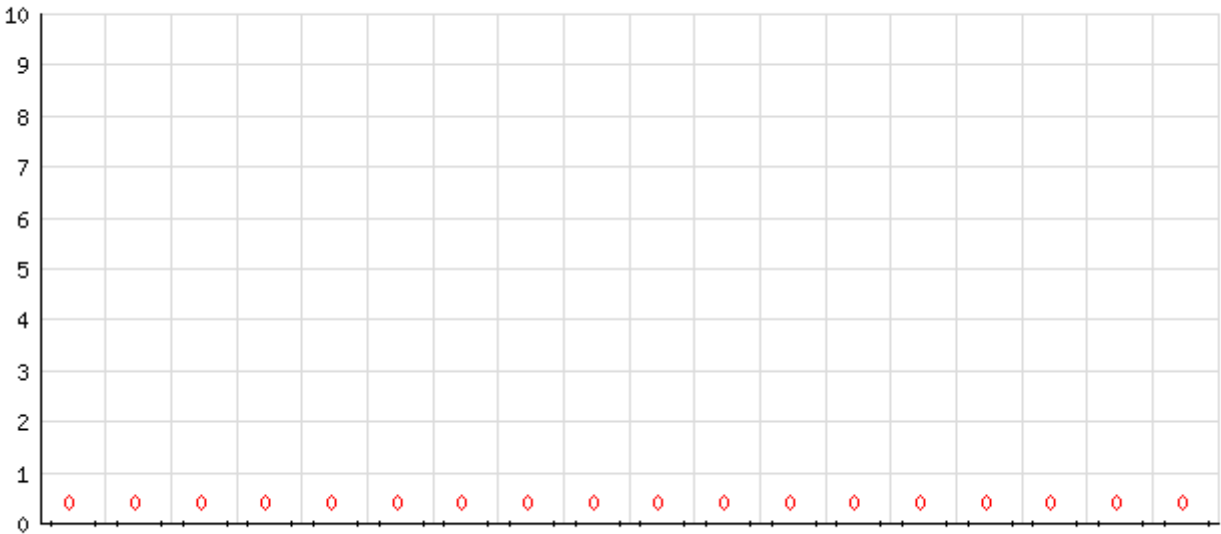
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 11:09
Date/Time last taken	23-09-2016 11:09
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

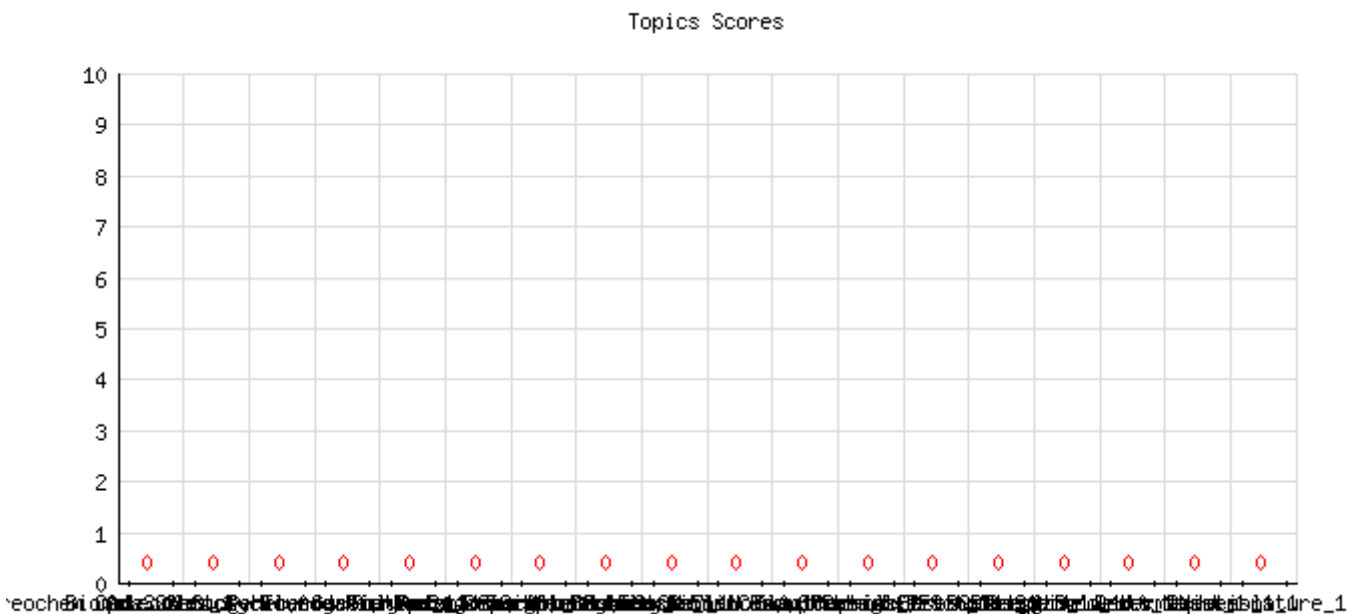
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Resonance, Aromaticity
---------------------------	-------------------------------

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

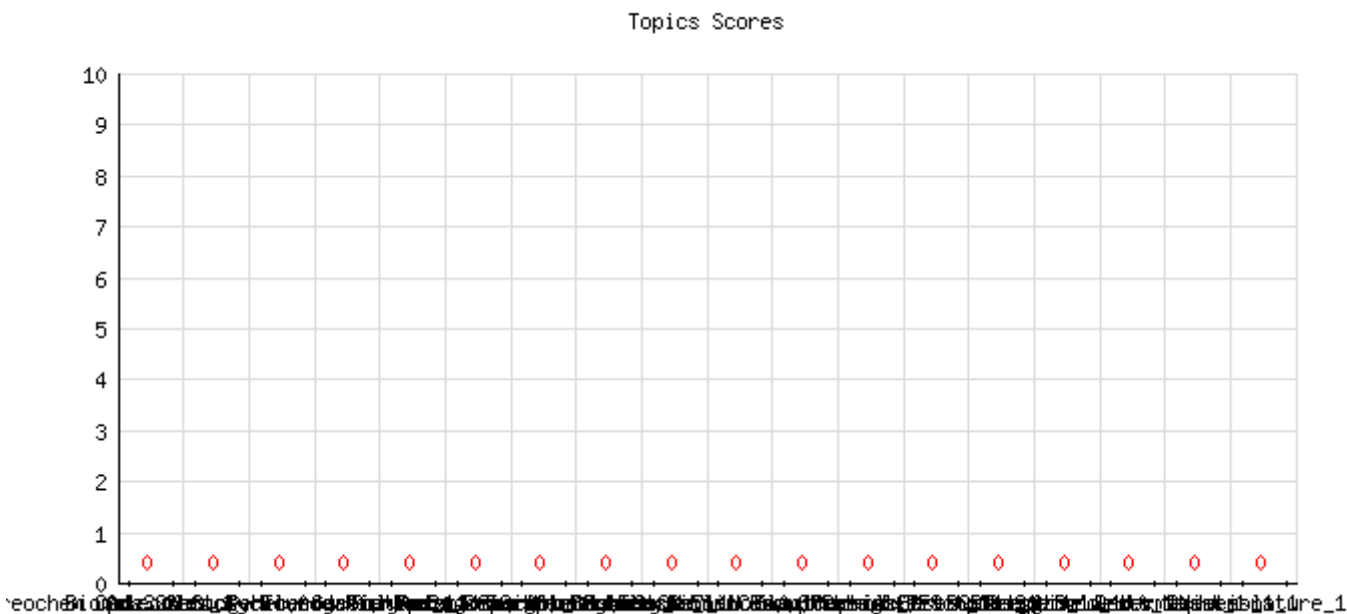
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

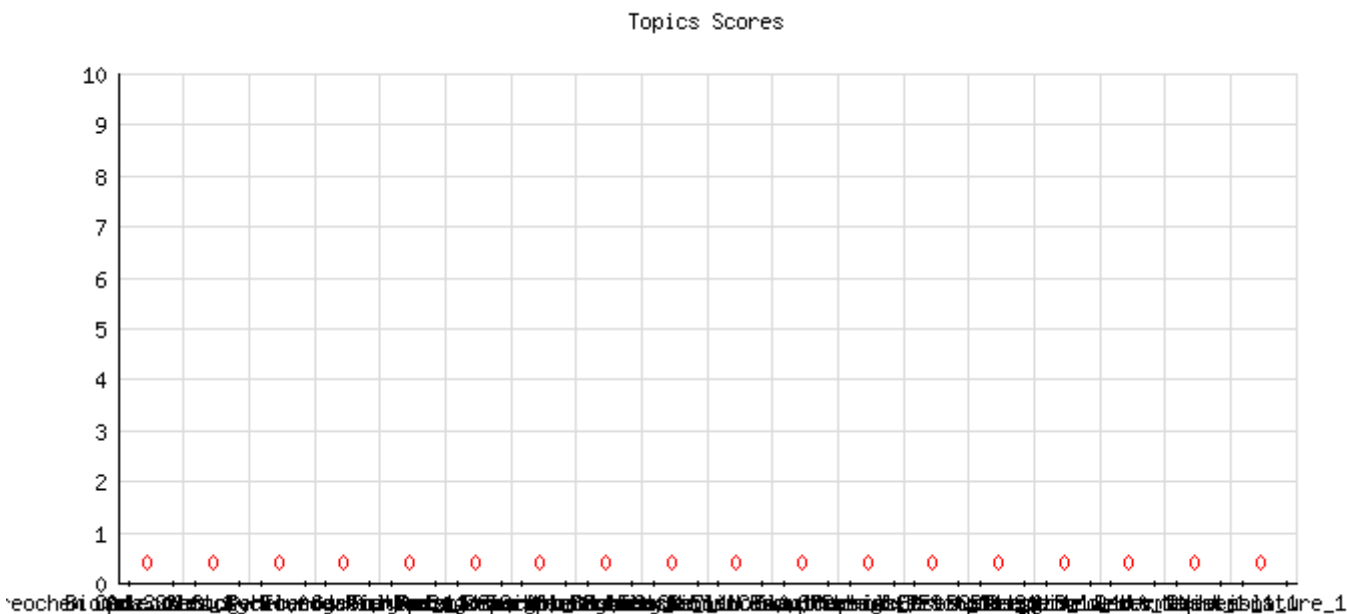
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

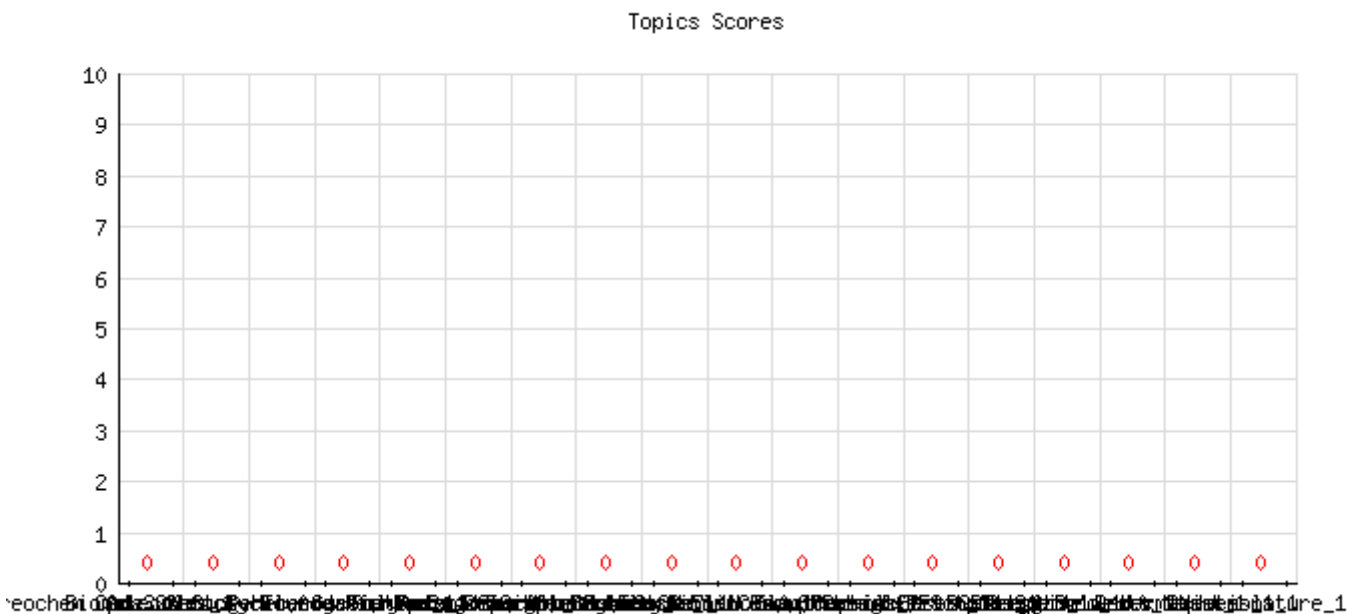
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

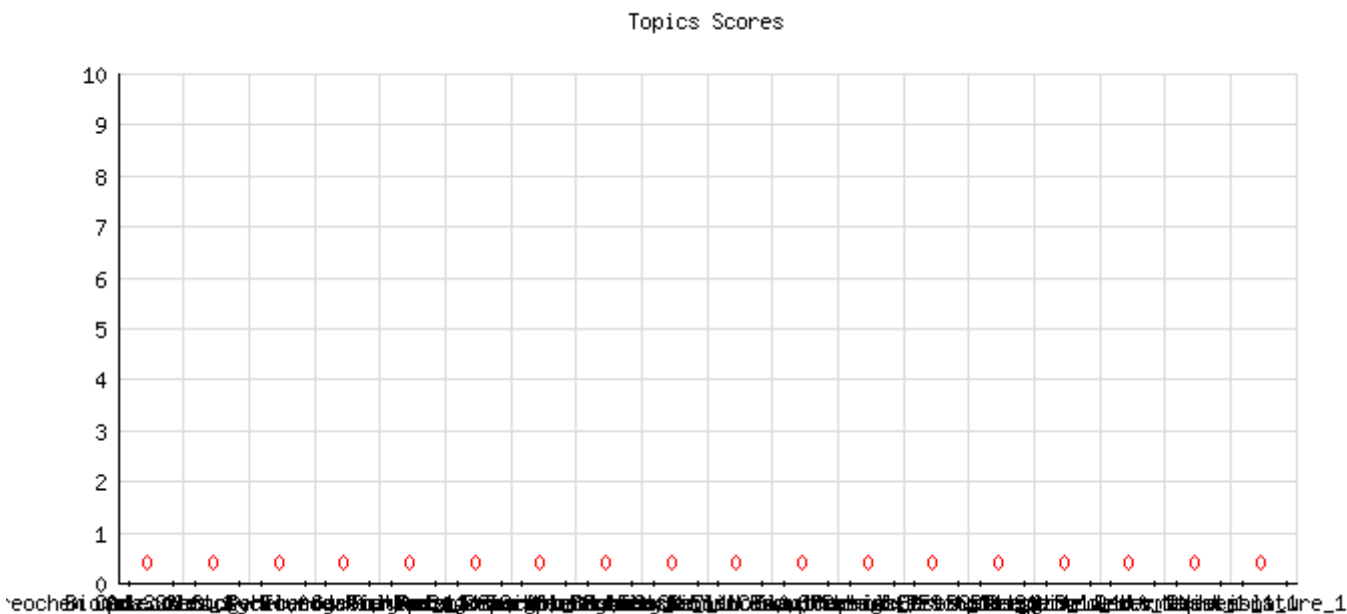
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:32:16
Most time taken for those finished	00:32:16
Medium time taken for those finished	53.60 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Resonance, Aromaticity
---------------------------	-------------------------------

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

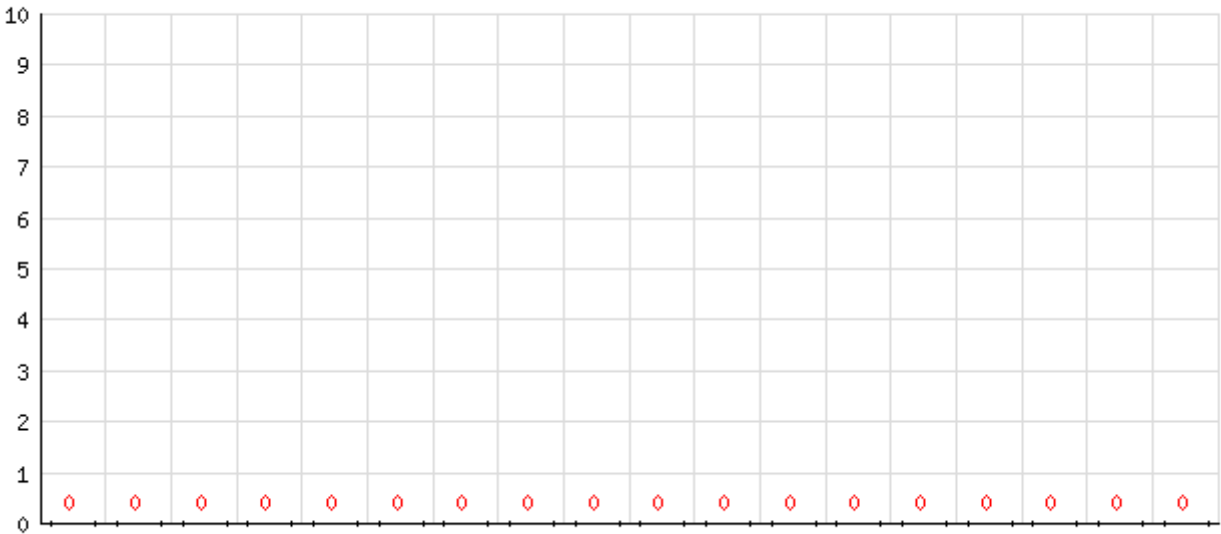
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

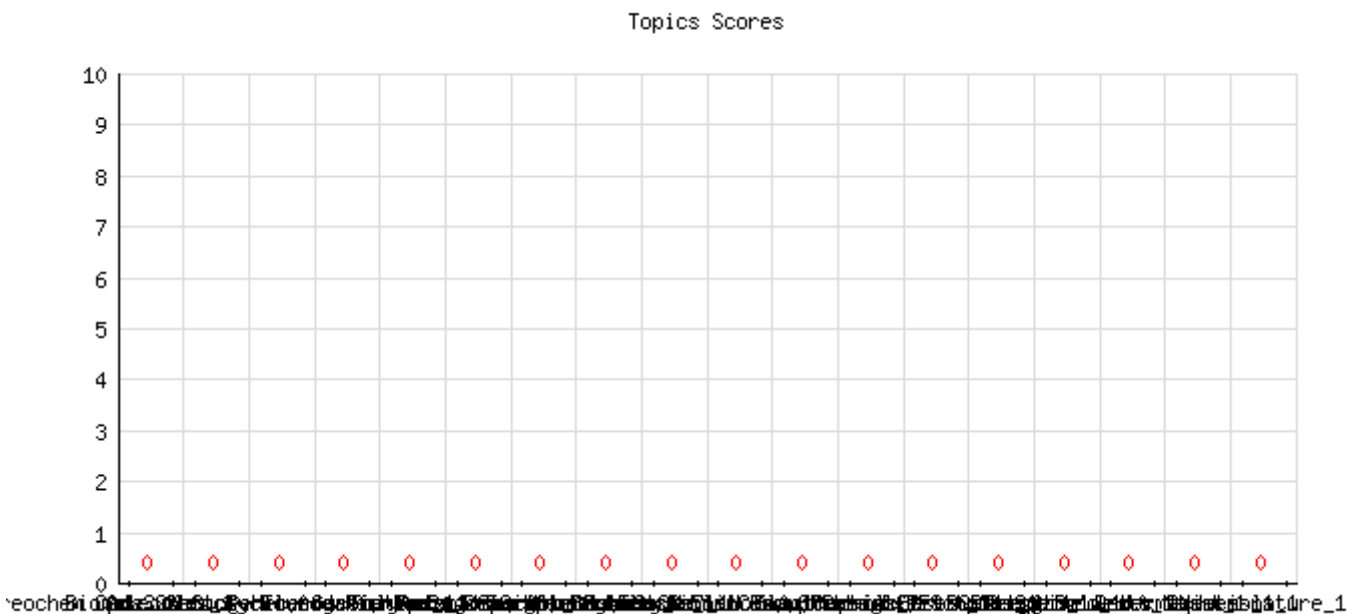
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

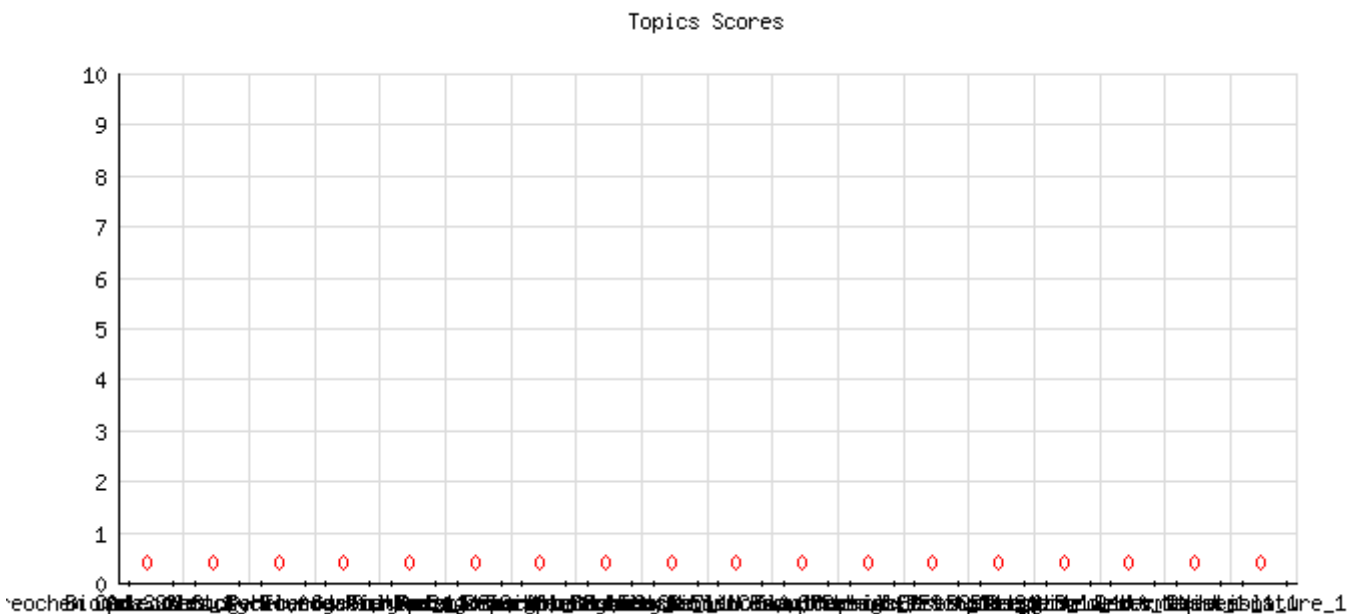
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 09:29
Date/Time last taken	23-09-2016 10:32
Num. of times started	2
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
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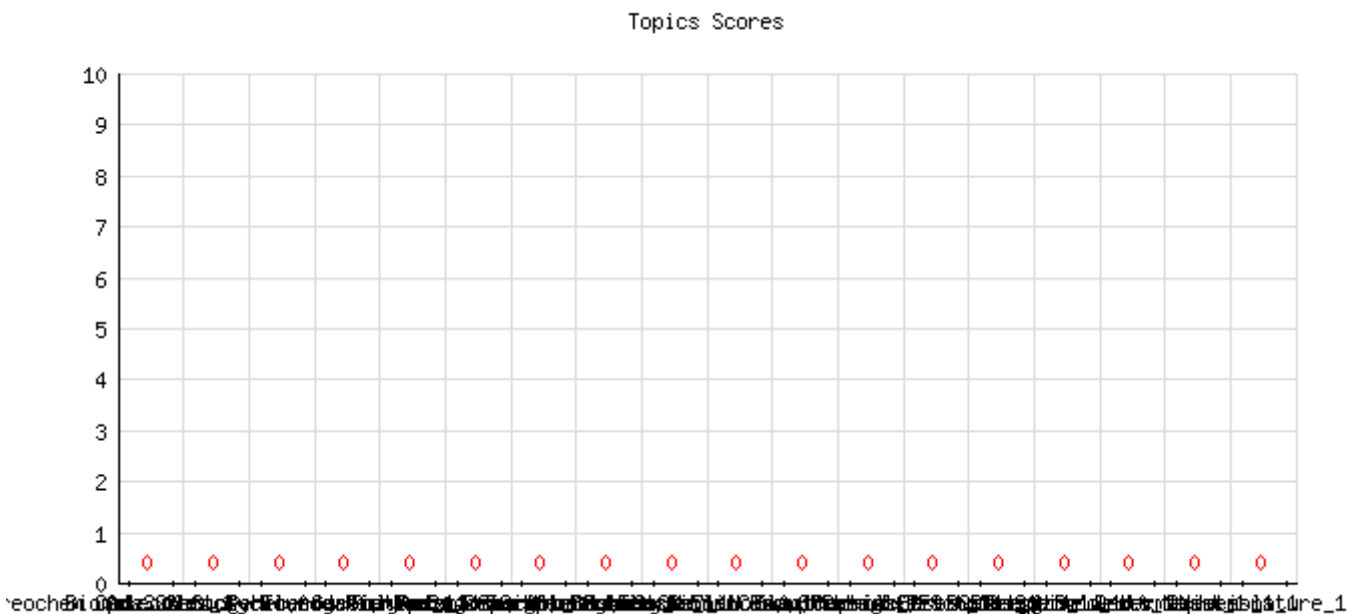
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:34
Date/Time last taken	23-09-2016 10:34
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Resonance, Aromaticity
---------------------------	-------------------------------

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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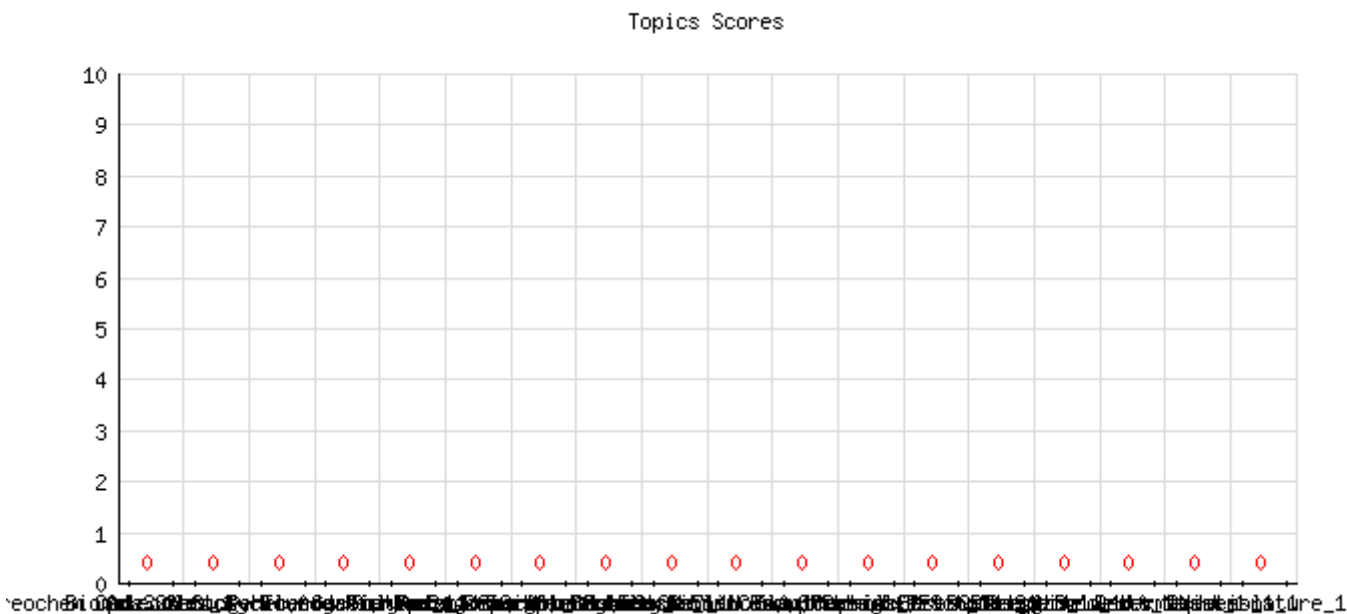
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

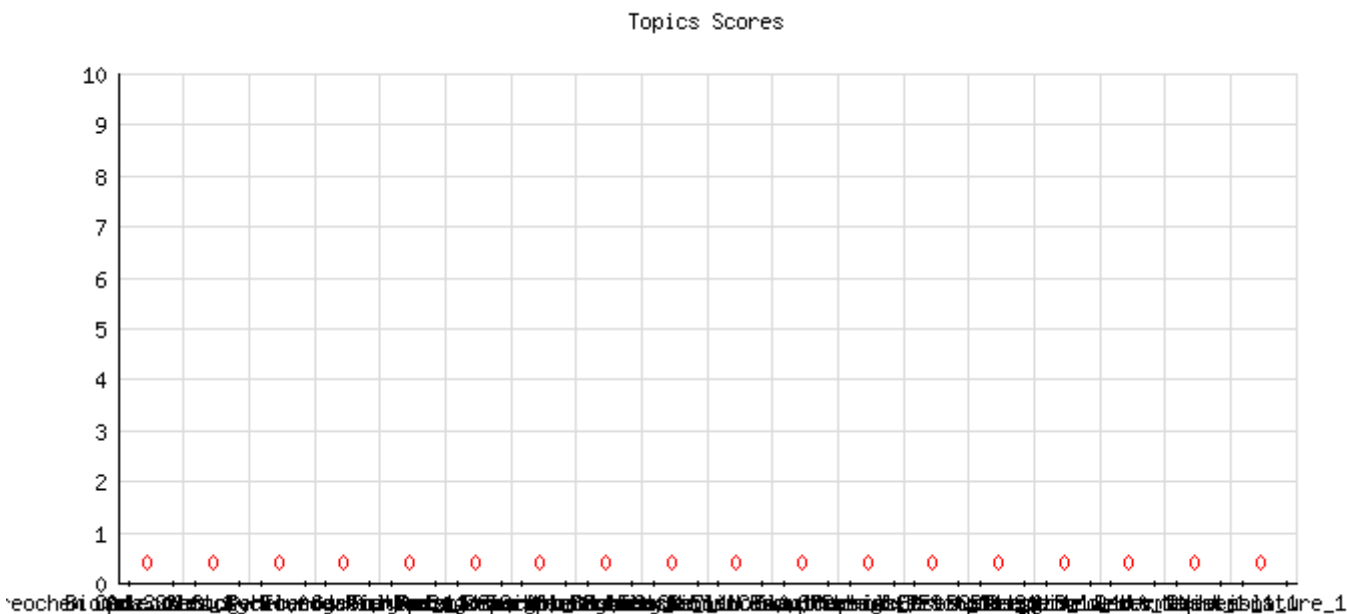
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

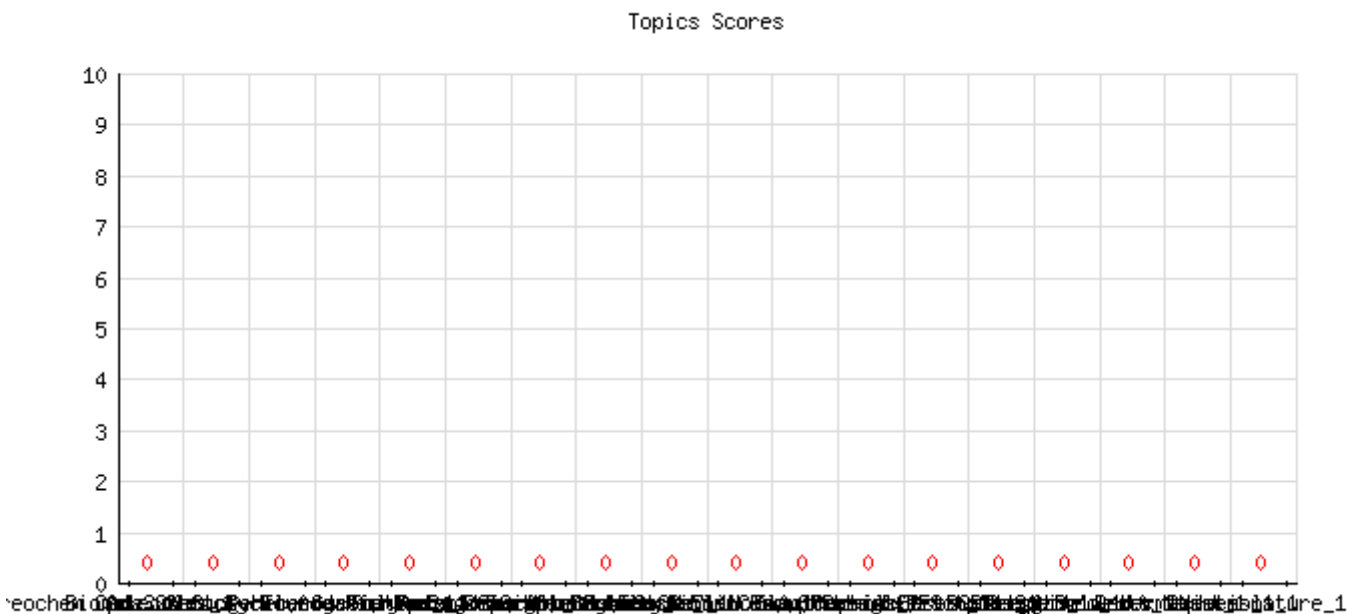
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 08:59
Date/Time last taken	23-09-2016 10:31
Num. of times started	2
Num. of times not finished	0
Num. of times finished	2
Minimum score of those finished	63/100
Maximum score of those finished	63/100
Medium score of those finished	63.00/100
Least time taken for those finished	00:34:23
Most time taken for those finished	00:34:31
Medium time taken for those finished	57.12 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	63.00/100
Minimum score	63/100
Maximum score	63/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Polymers
--

Average score	63.00/100
Minimum score	63/100
Maximum score	63/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	63.00/100
Minimum score	63/100
Maximum score	63/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	63.00/100
Minimum score	63/100
Maximum score	63/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Acids and Bases Strength

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	63.00/100
Minimum score	63/100
Maximum score	63/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	63.00/100
----------------------	-----------

Minimum score	63/100
----------------------	--------

Maximum score	63/100
----------------------	--------

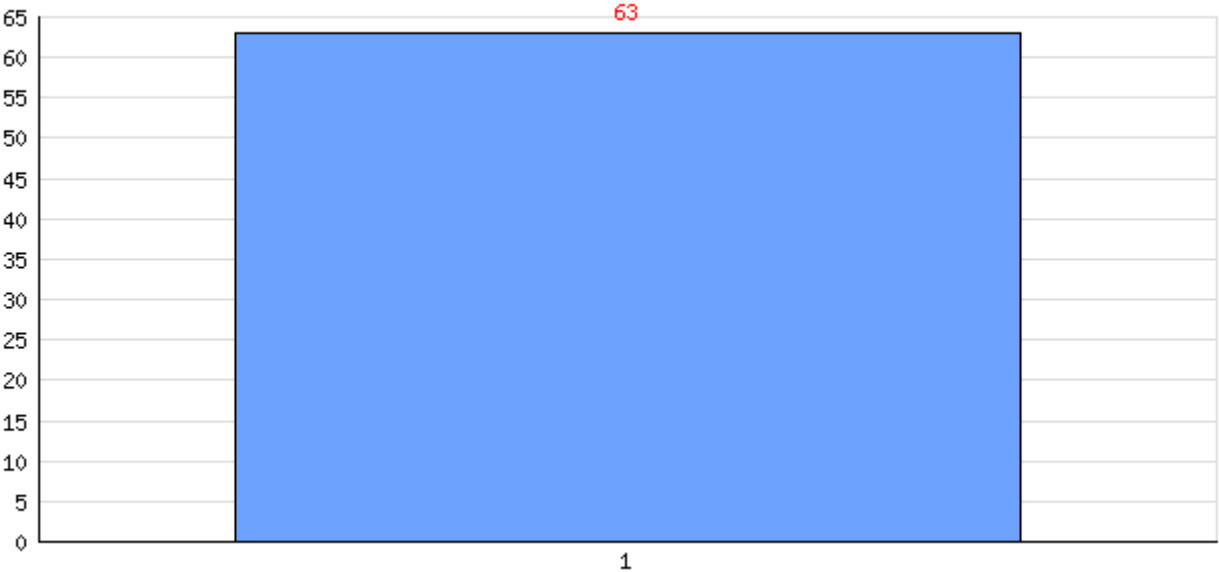
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

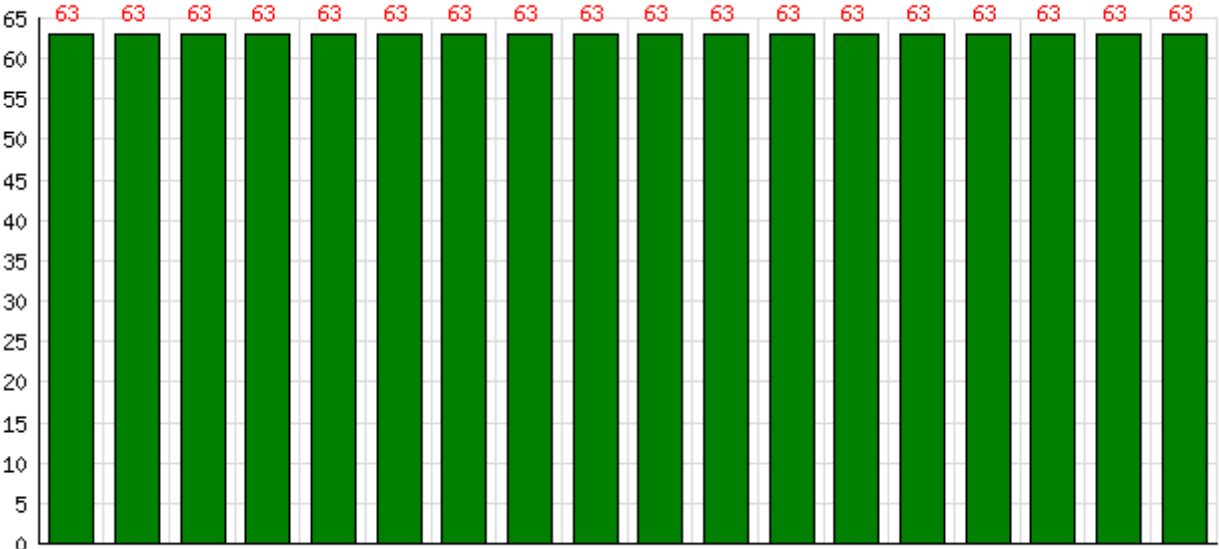
Average score	31.50/100
Minimum score	0/100
Maximum score	63/100
Standard Deviation	31.50

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Functional Group Recogn., Simple Spectro

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

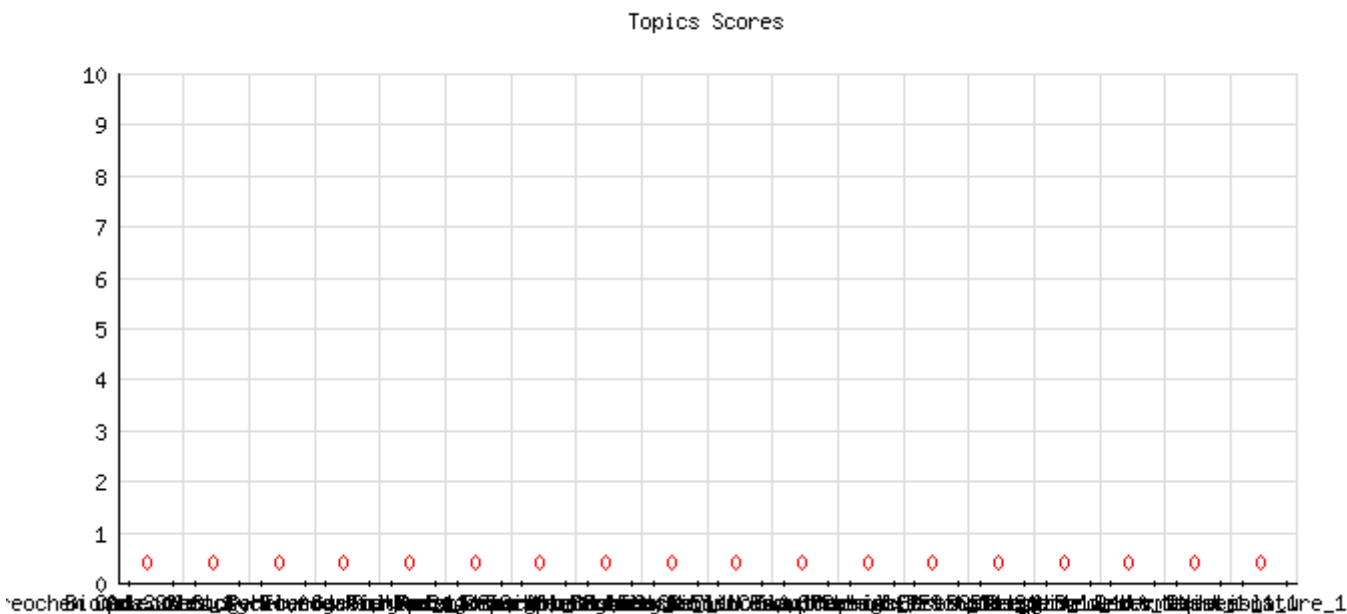
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 08:41
Date/Time last taken	23-09-2016 10:34
Num. of times started	2
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilic Ar Subst of Benzene & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

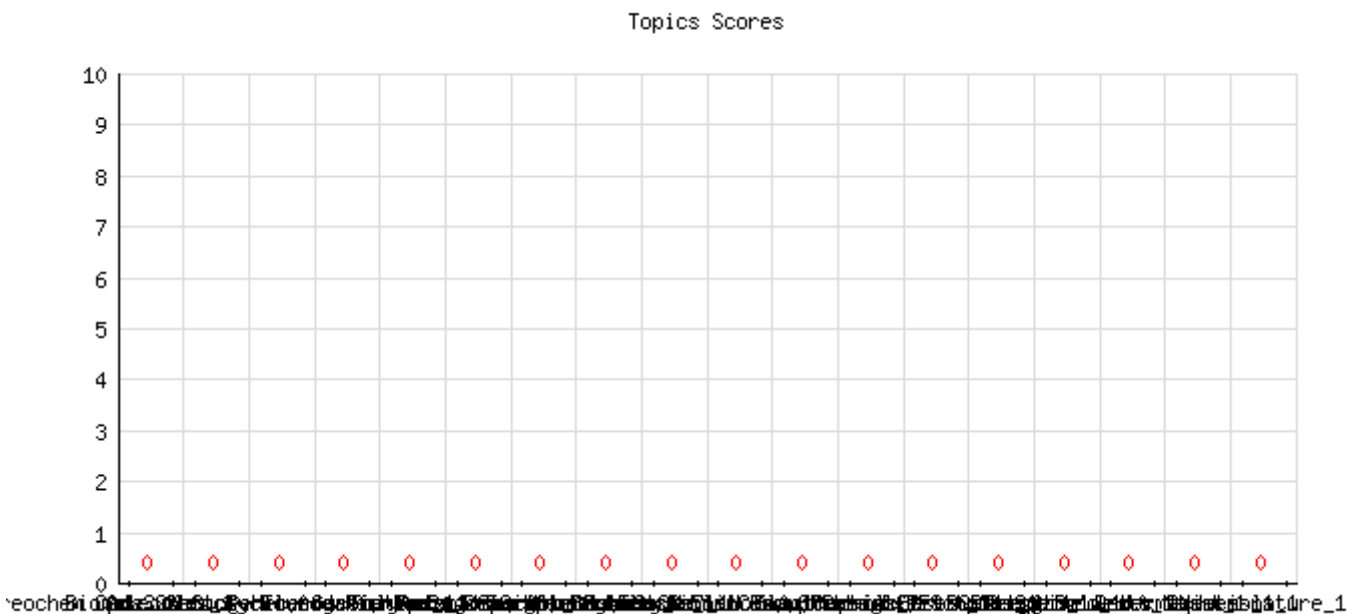
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:28:51
Most time taken for those finished	00:28:51
Medium time taken for those finished	47.52 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

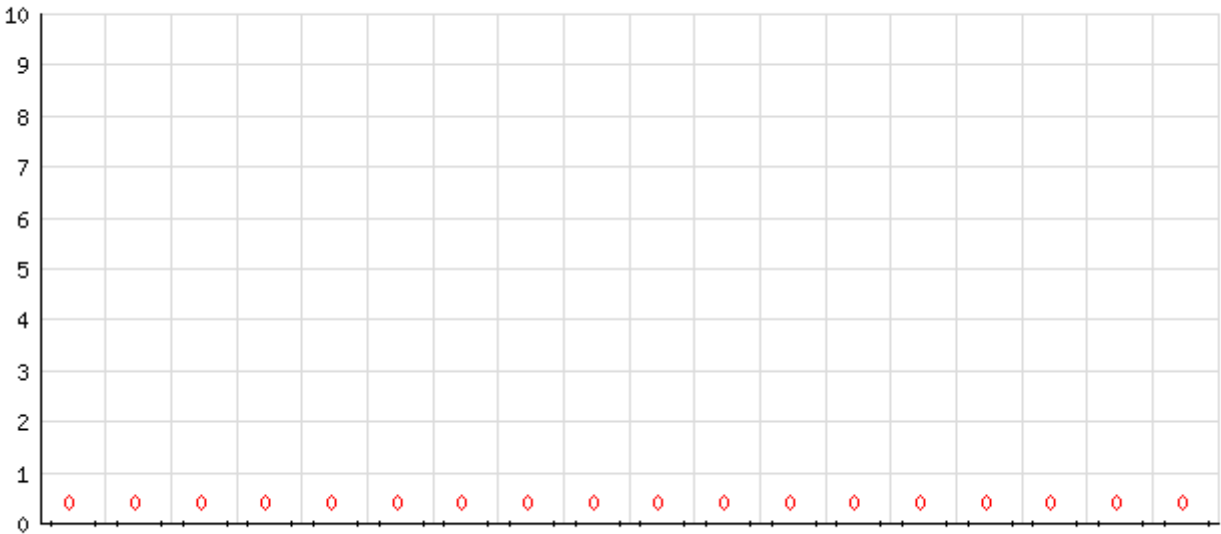
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:30
Date/Time last taken	23-09-2016 10:30
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:31:51
Most time taken for those finished	00:31:51
Medium time taken for those finished	52.52 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

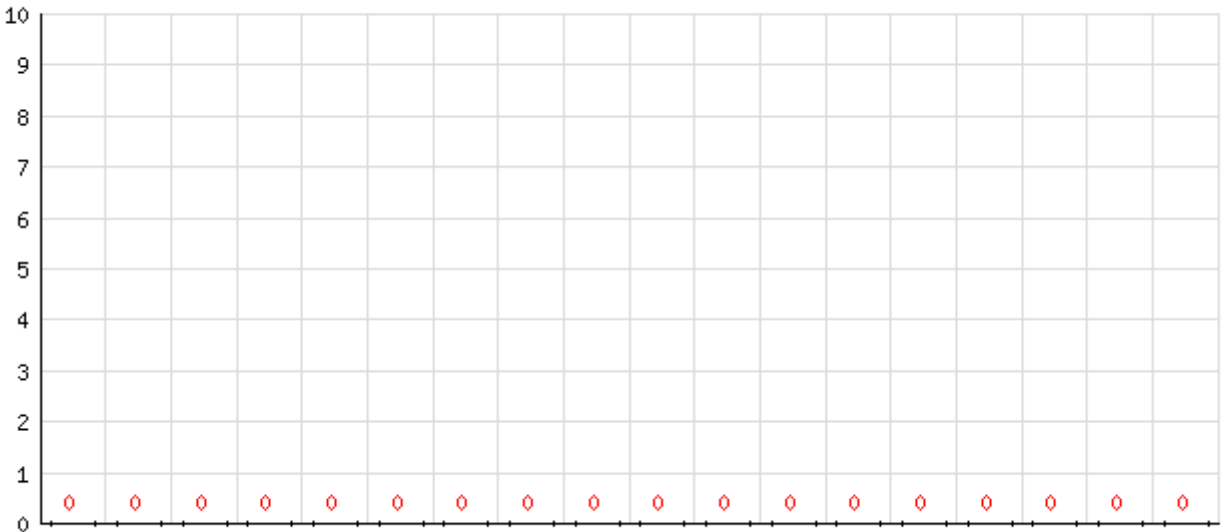
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:31
Date/Time last taken	23-09-2016 10:31
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Resonance, Aromaticity
---------------------------	-------------------------------

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

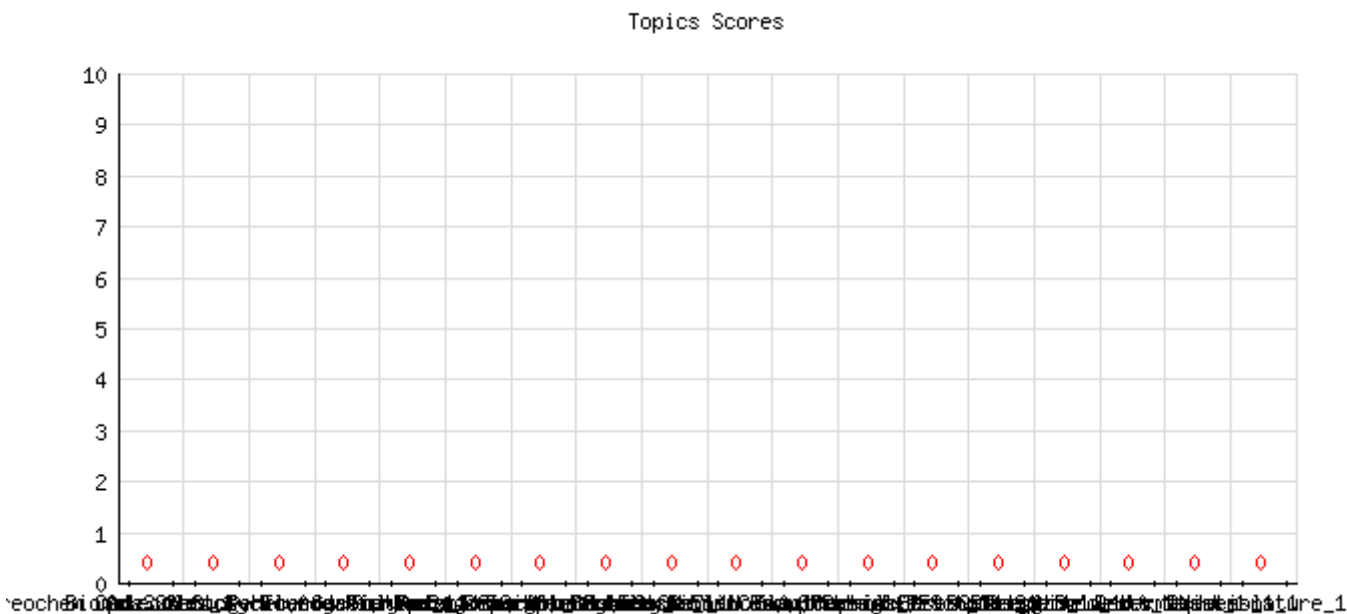
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 11:08
Date/Time last taken	23-09-2016 11:08
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

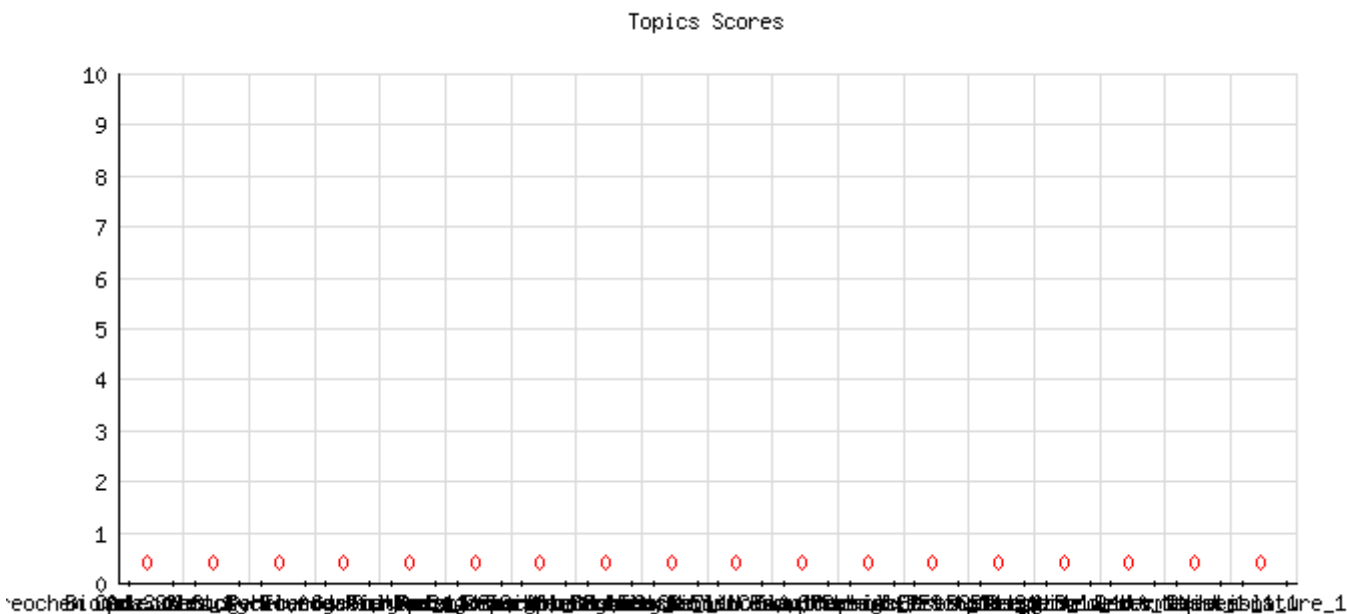
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:33
Date/Time last taken	23-09-2016 10:33
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

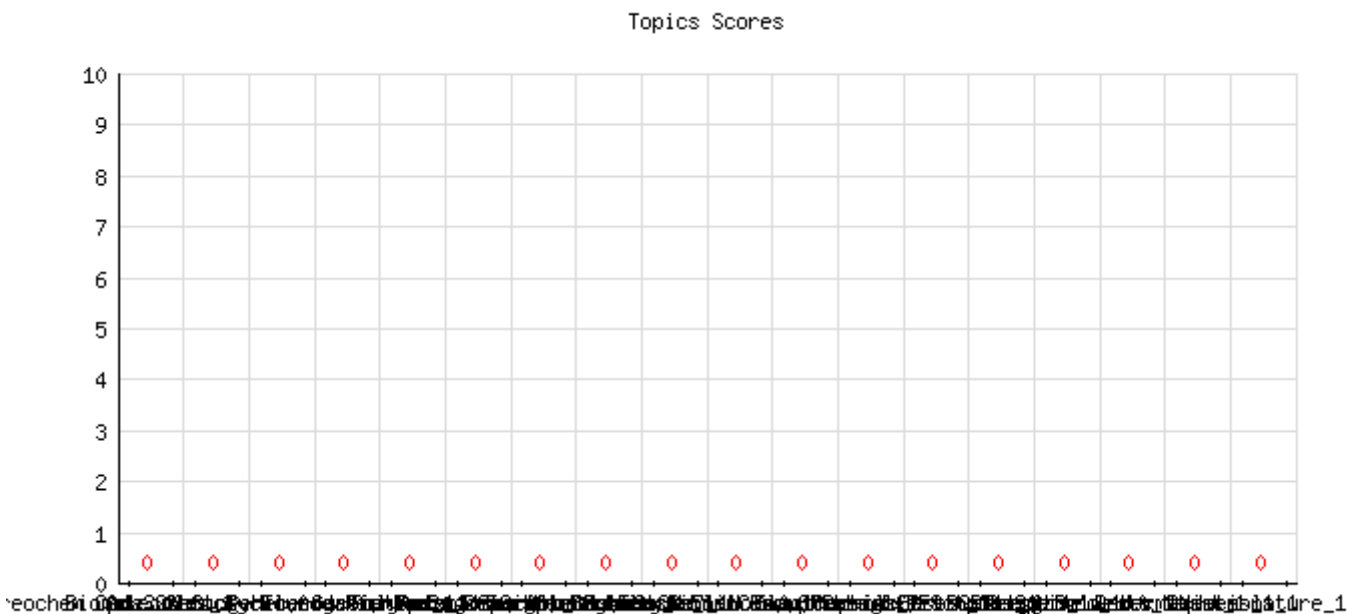
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

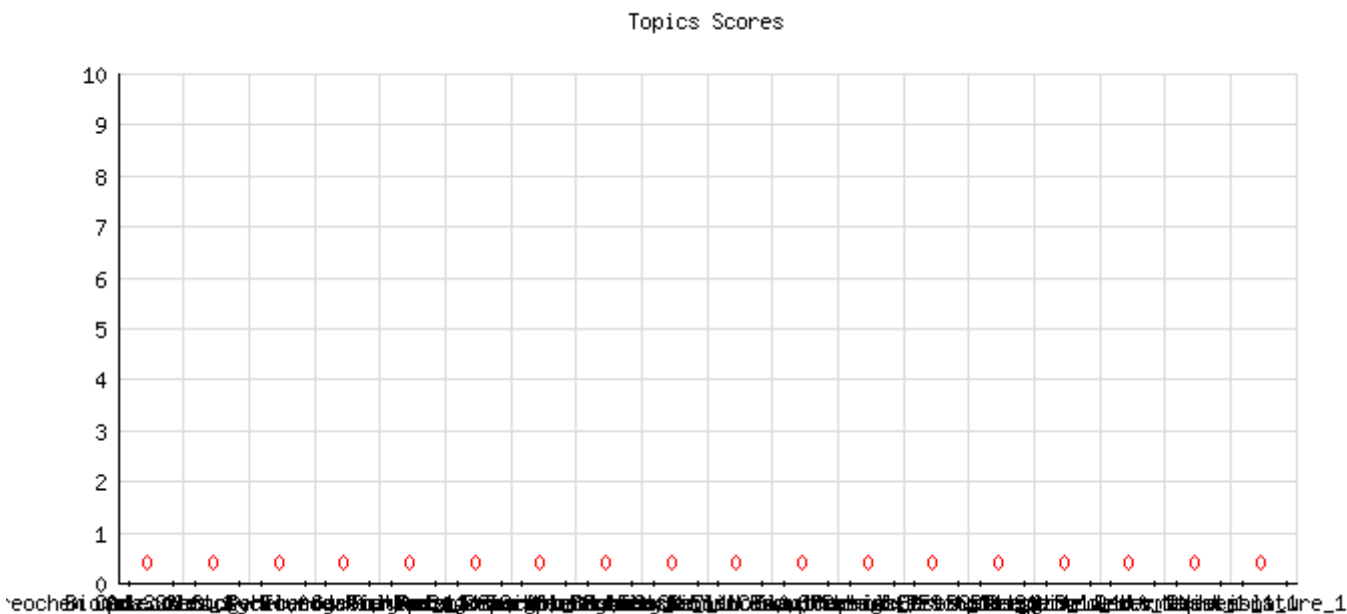
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 08:43
Date/Time last taken	23-09-2016 08:43
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

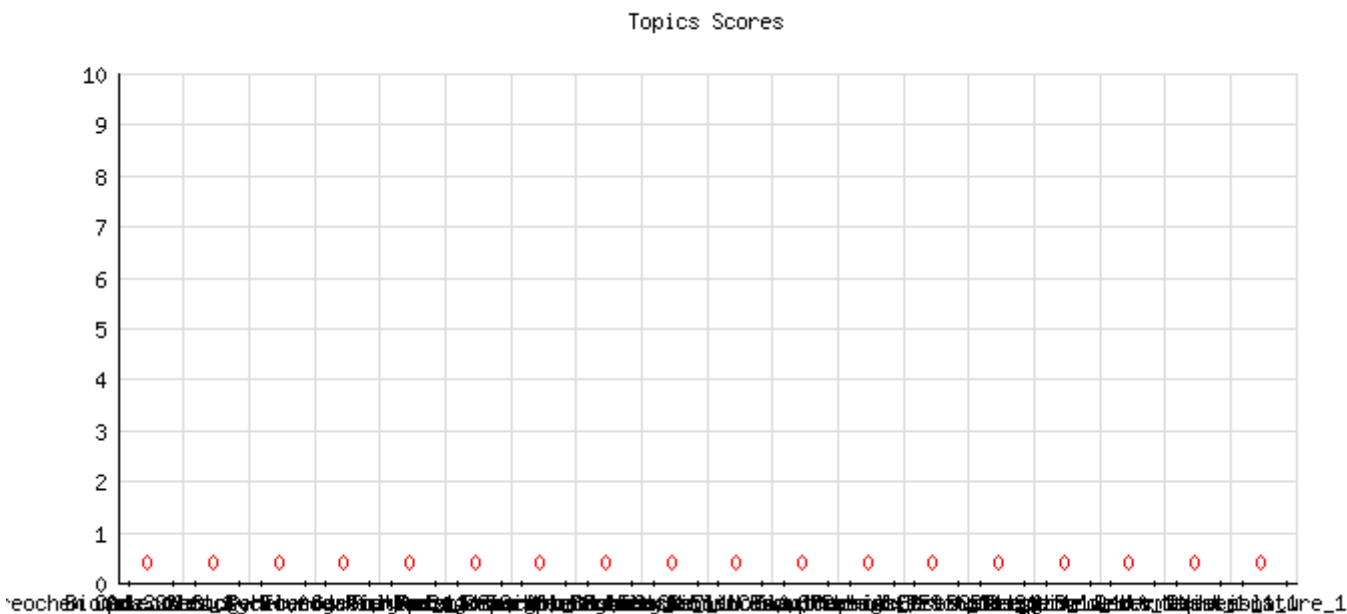
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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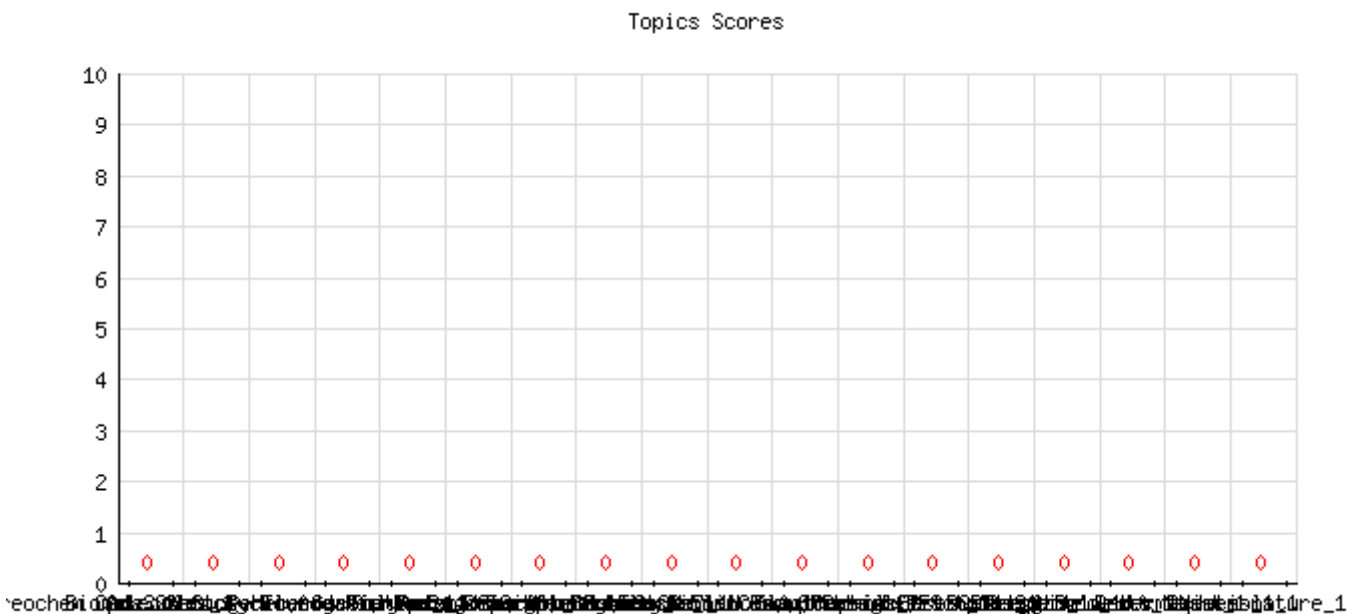
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
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Maximum score	0/100
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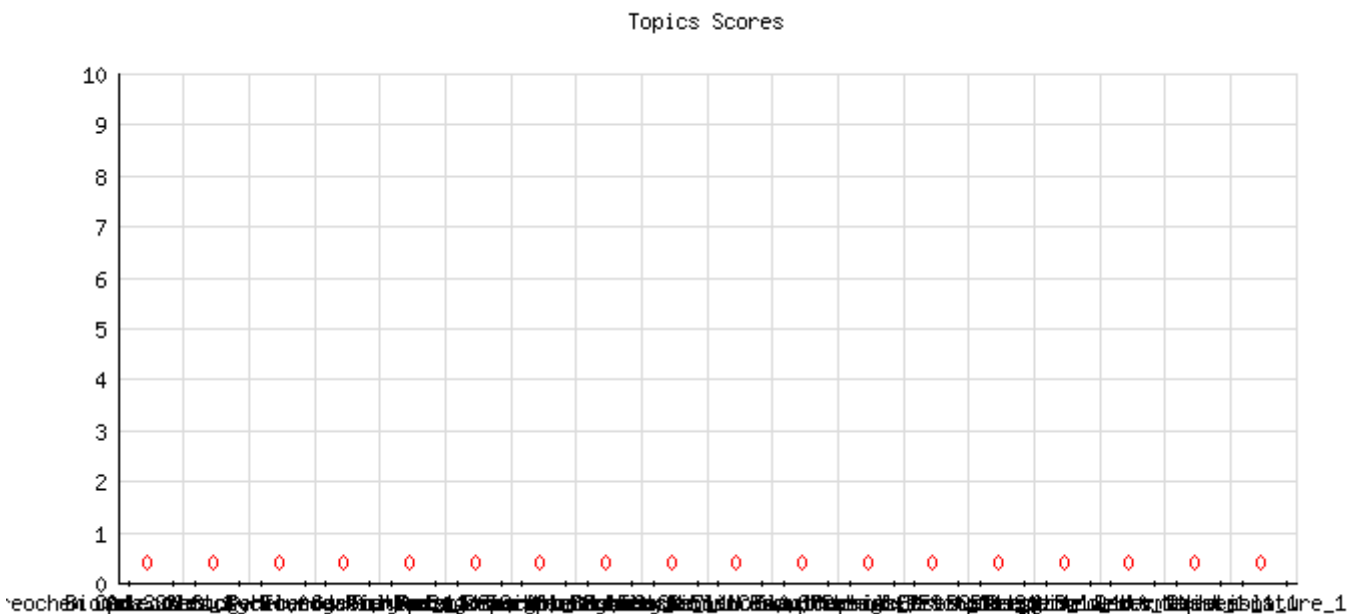
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 08:44
Date/Time last taken	23-09-2016 10:33
Num. of times started	2
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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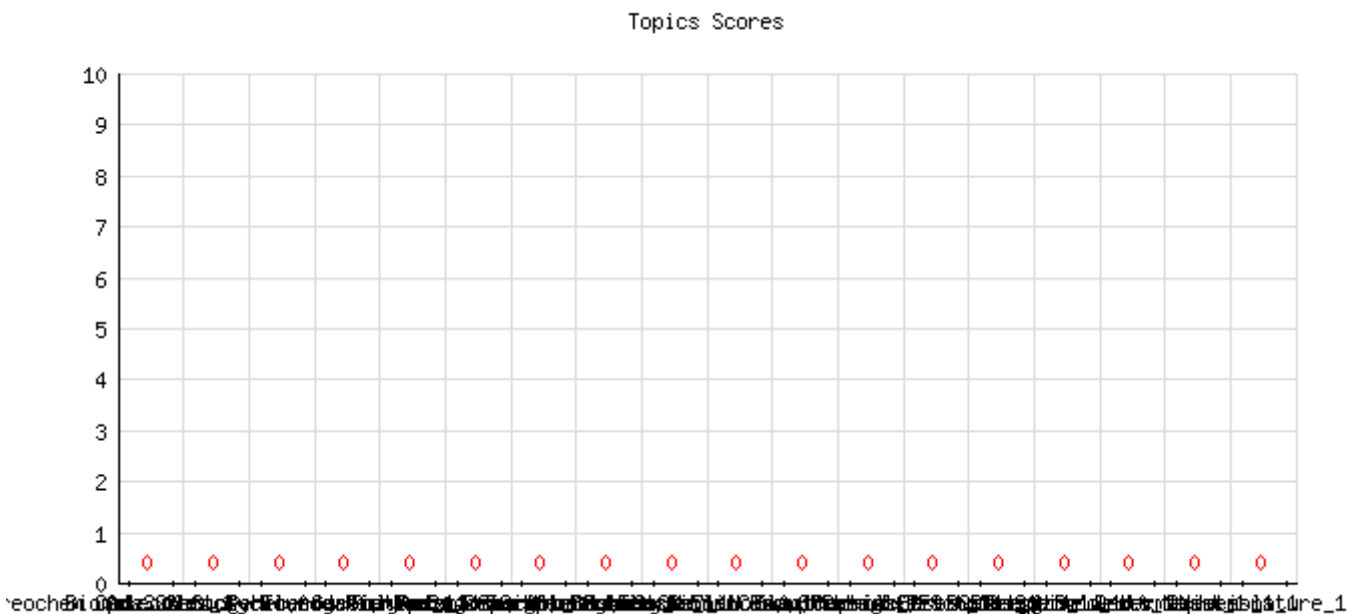
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 08:44
Date/Time last taken	23-09-2016 10:33
Num. of times started	2
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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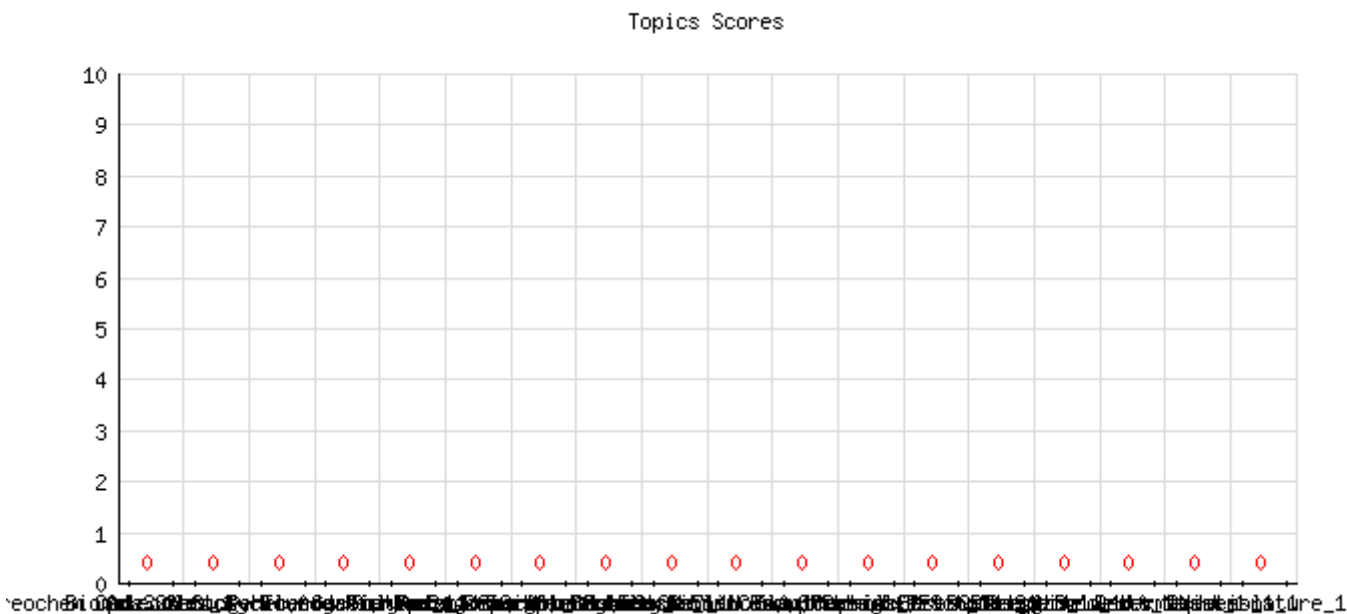
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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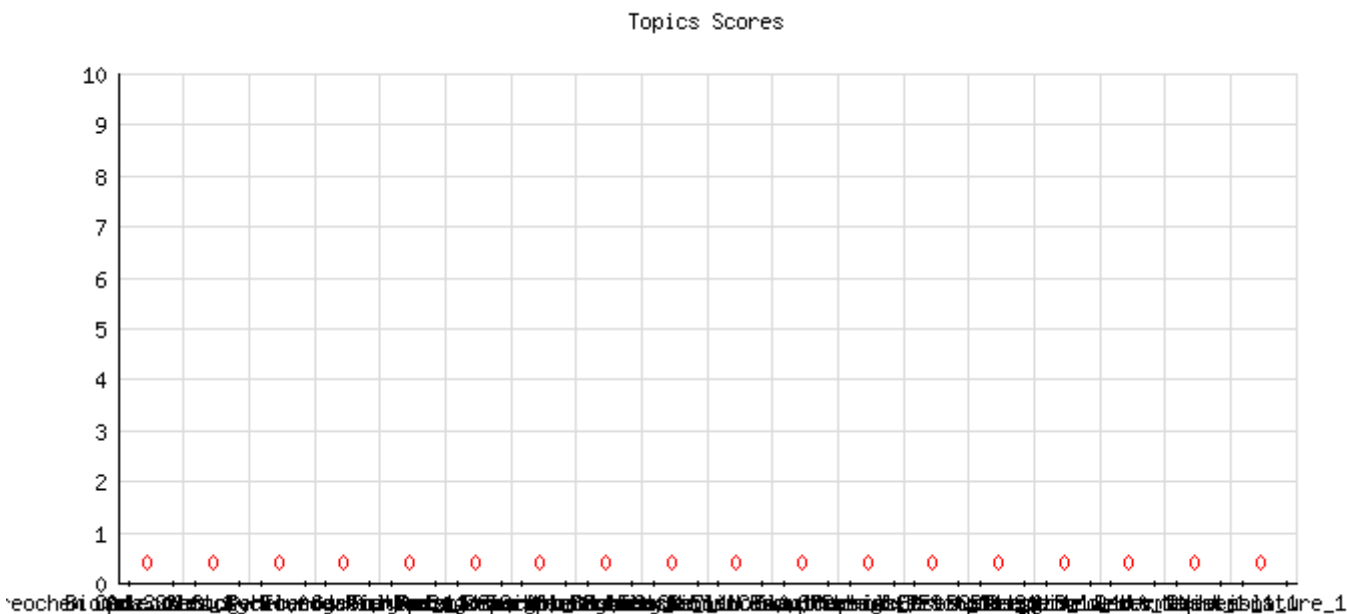
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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[1] No valid datasets added in adddata() function.
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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 10:32
Date/Time last taken	23-09-2016 10:32
Num. of times started	1
Num. of times not finished	0
Num. of times finished	0
Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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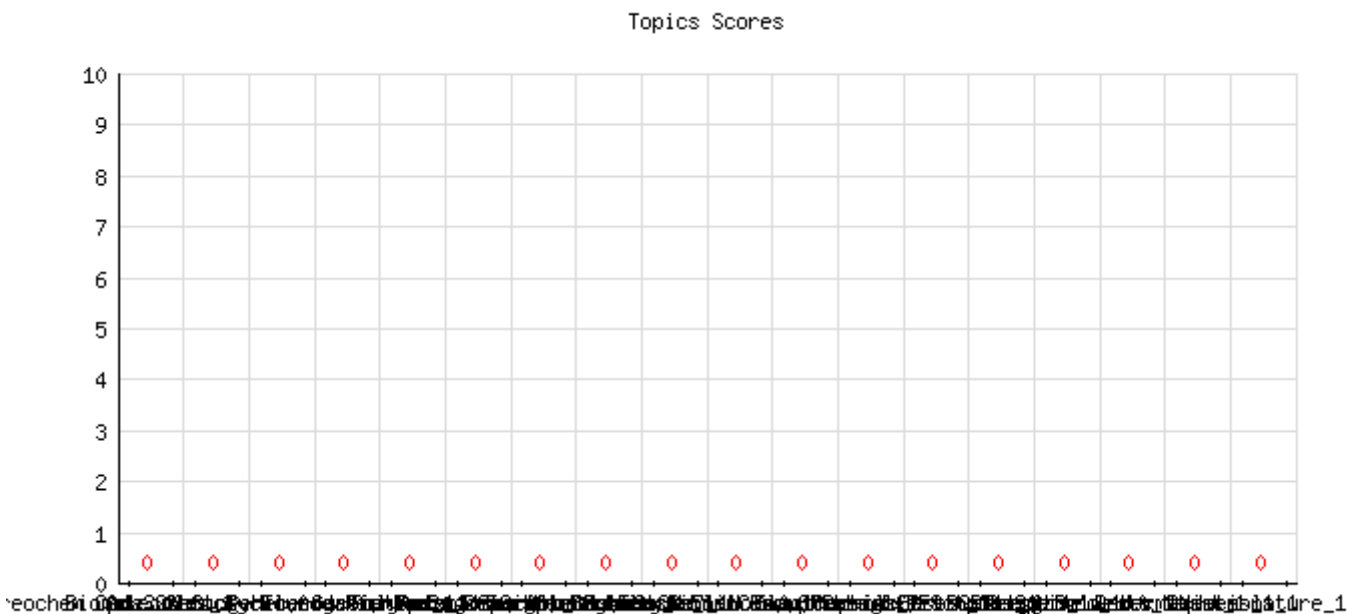
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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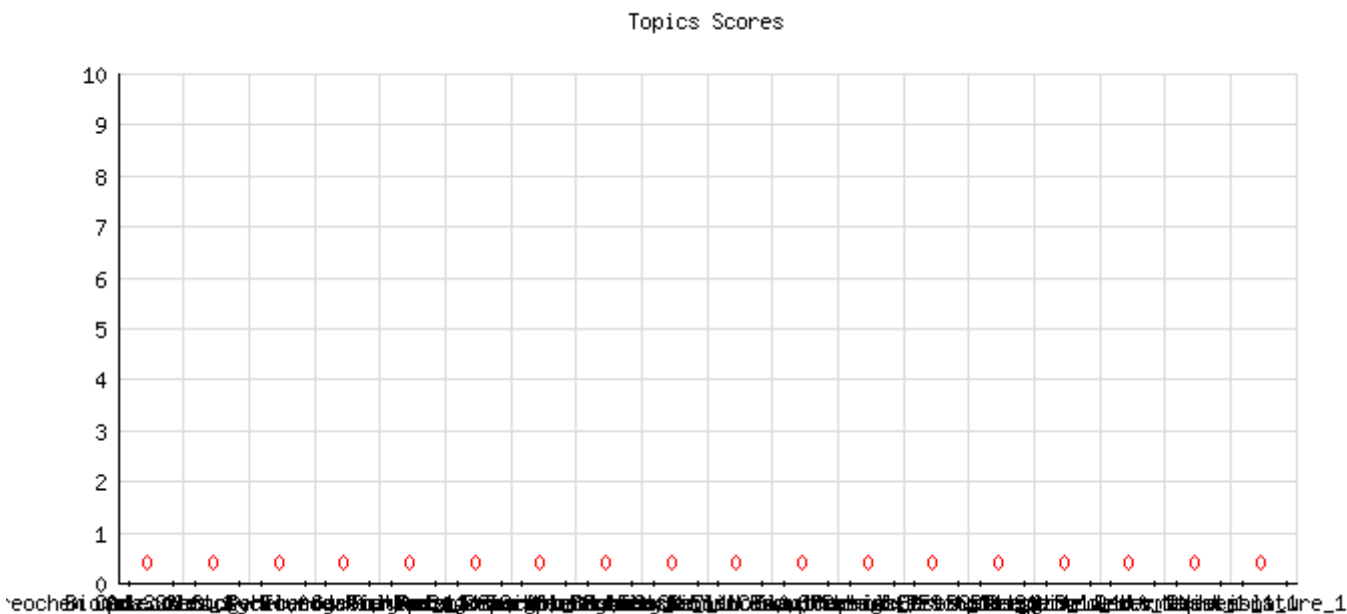
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	
Date/Time last taken	
Num. of times started	0
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Minimum score of those finished	
Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Safety, Solvents
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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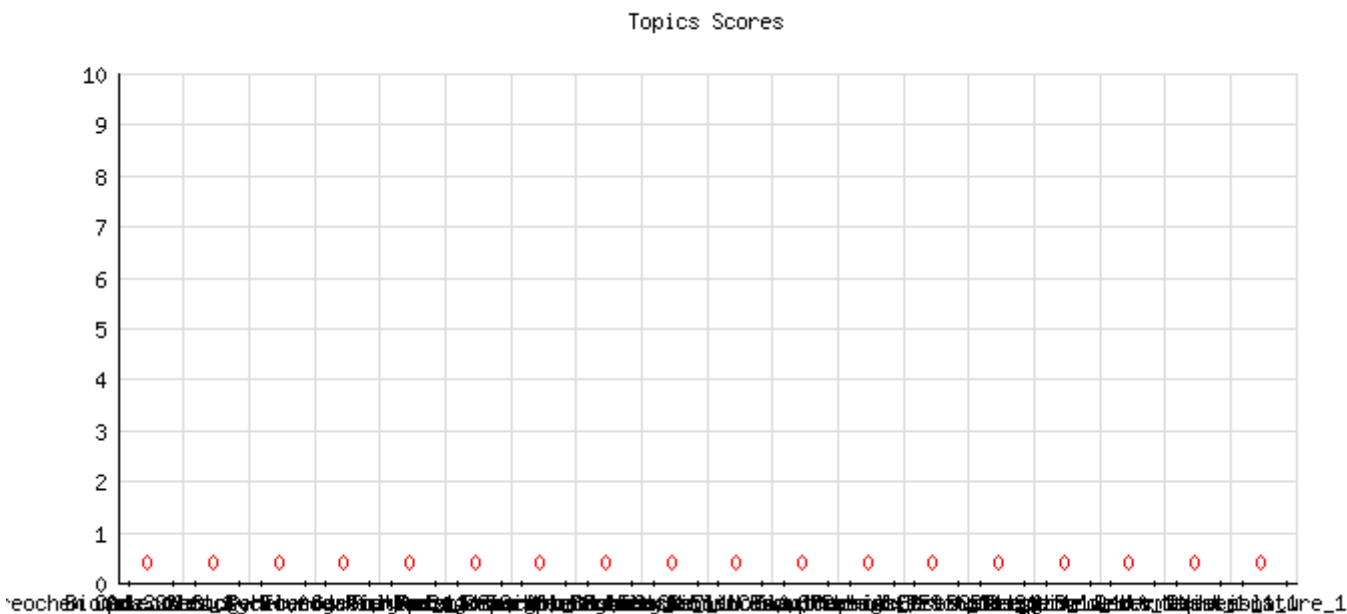
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Maximum score of those finished	
Medium score of those finished	
Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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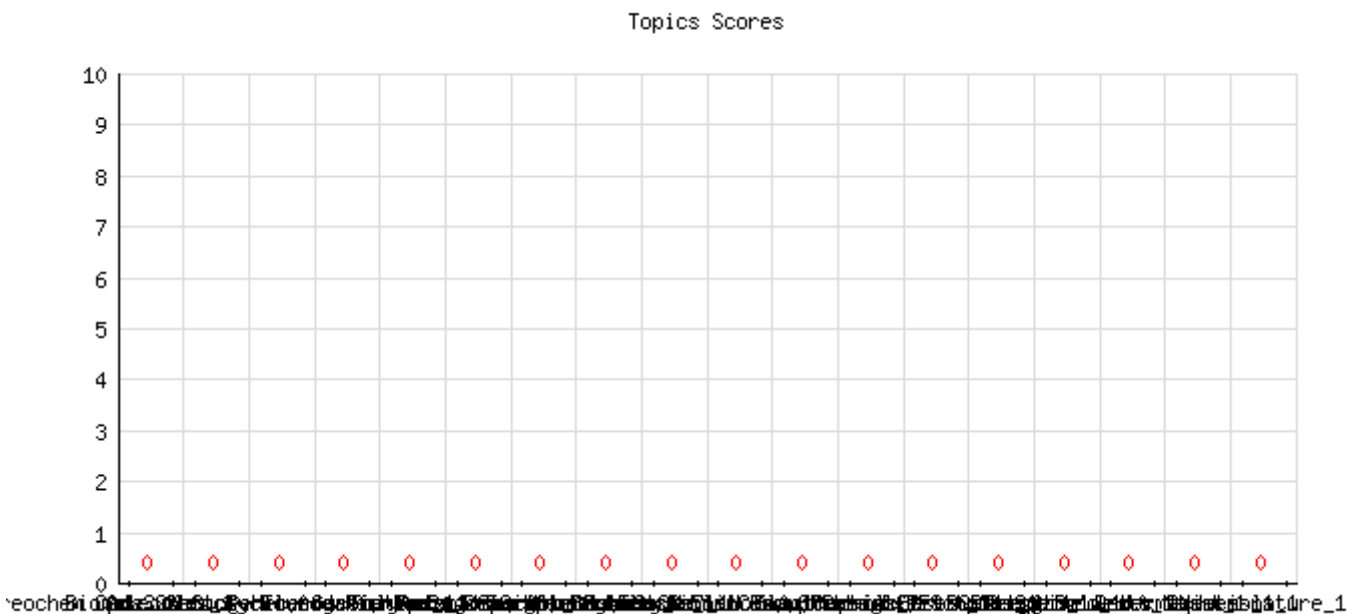
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Safety, Solvents
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Redox Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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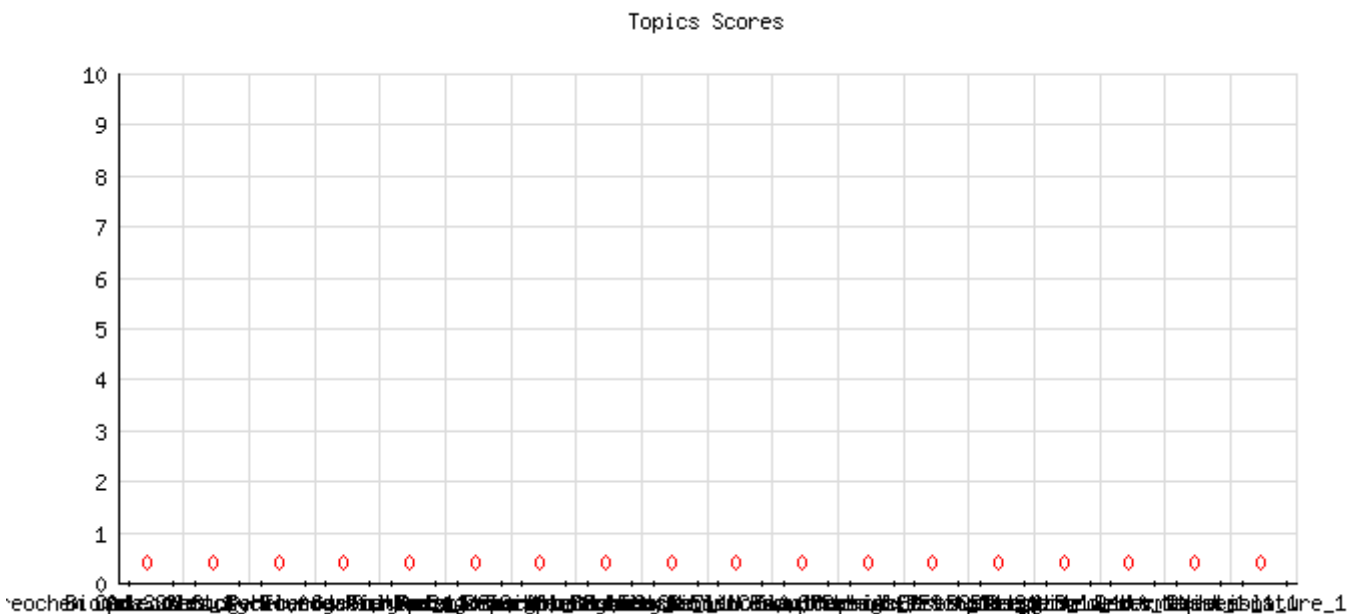
Standard Deviation	0.00
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Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

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Least time taken for those finished	
Most time taken for those finished	
Medium time taken for those finished	minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Adv. Struct. Elucidation using Spectro
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Resonance, Aromaticity

Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	0.00/100
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Minimum score	0/100
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Maximum score	0/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

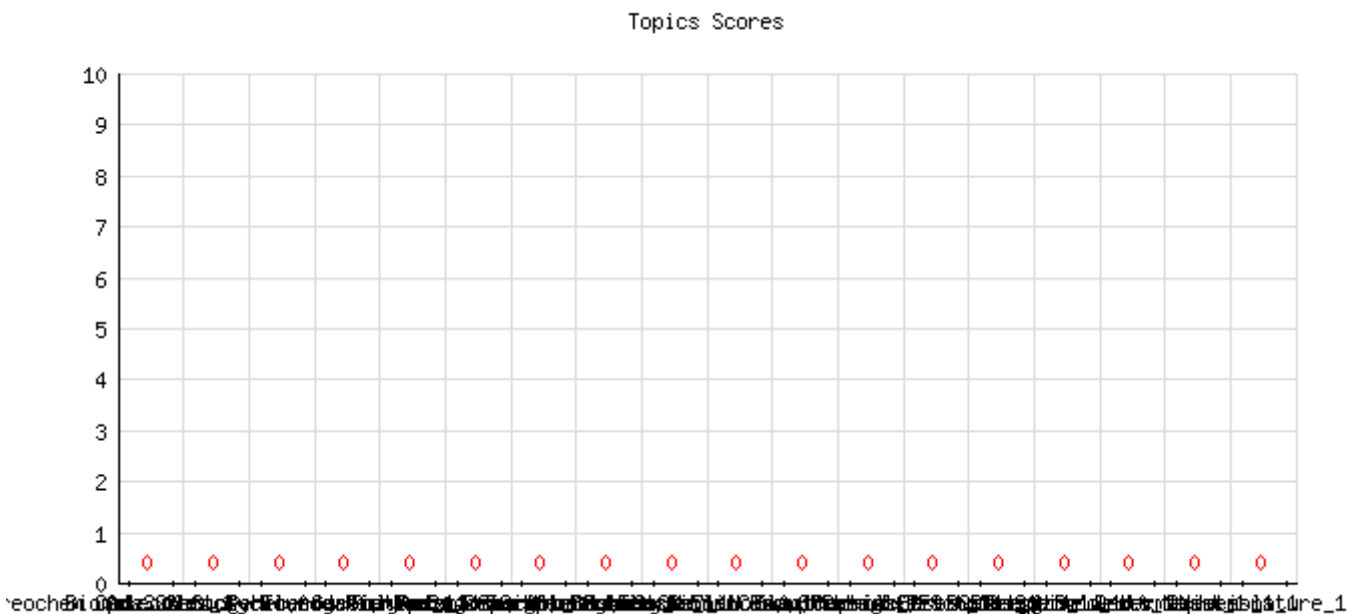
Standard Deviation	0.00
---------------------------	------

Topic information: Nomenclature

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

!!----- PHPGraphLib Error -----!!
[1] No valid datasets added in adddata() function.
[2] No valid data added to graph. Add data with the addData() function.



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	23-09-2016 09:35
Date/Time last taken	23-09-2016 10:32
Num. of times started	2
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:33:22
Most time taken for those finished	00:33:22
Medium time taken for those finished	55.37 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: **Polymers**

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Functional Group Recogn., Simple Spectro

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Acids and Bases Strength

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	0.00/100
----------------------	----------

Minimum score	0/100
----------------------	-------

Maximum score	0/100
----------------------	-------

Standard Deviation	0.00
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Topic information: Nomenclature

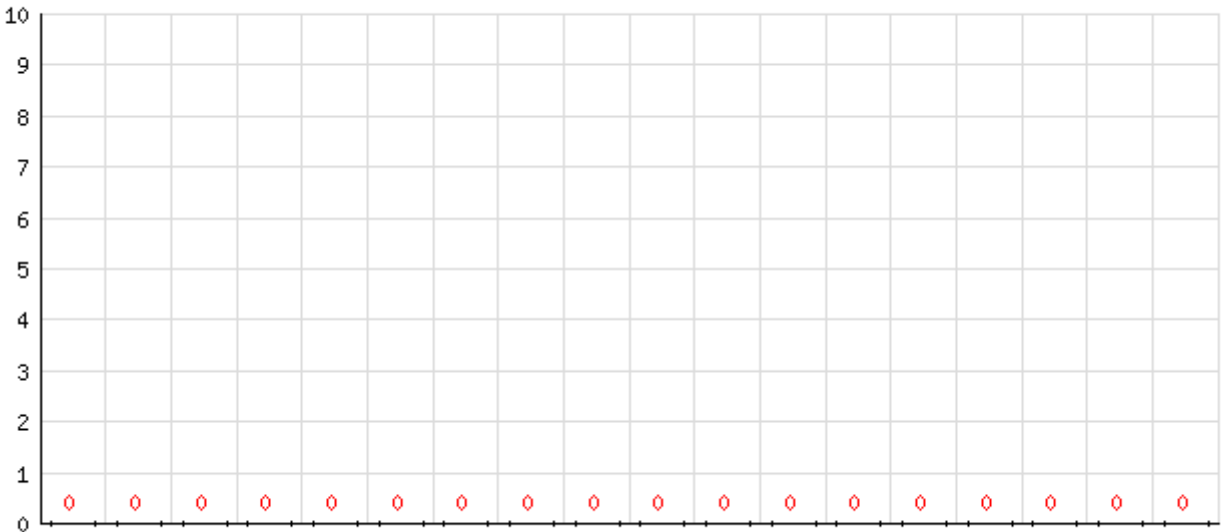
Average score	0.00/100
Minimum score	0/100
Maximum score	0/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 15:12
Date/Time last taken	20-10-2016 15:12
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:59:46
Most time taken for those finished	00:59:46
Medium time taken for those finished	99.10 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
---------------------------	--

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: Ar Subst of Heteroaromatics
--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	More Complex Synth, PG, Multistep
---------------------------	--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: **Polymers**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: Resonance, Aromaticity

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:

Simple Synthesis

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: **C+ Rearrgt, Beckman B-V, Hofman,Curtius**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: **Acids and Bases Strength**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: **Safety, Solvents**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: Reactive Intermediates

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Radical Halogenation of Alkanes
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: Redox Reactions
--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

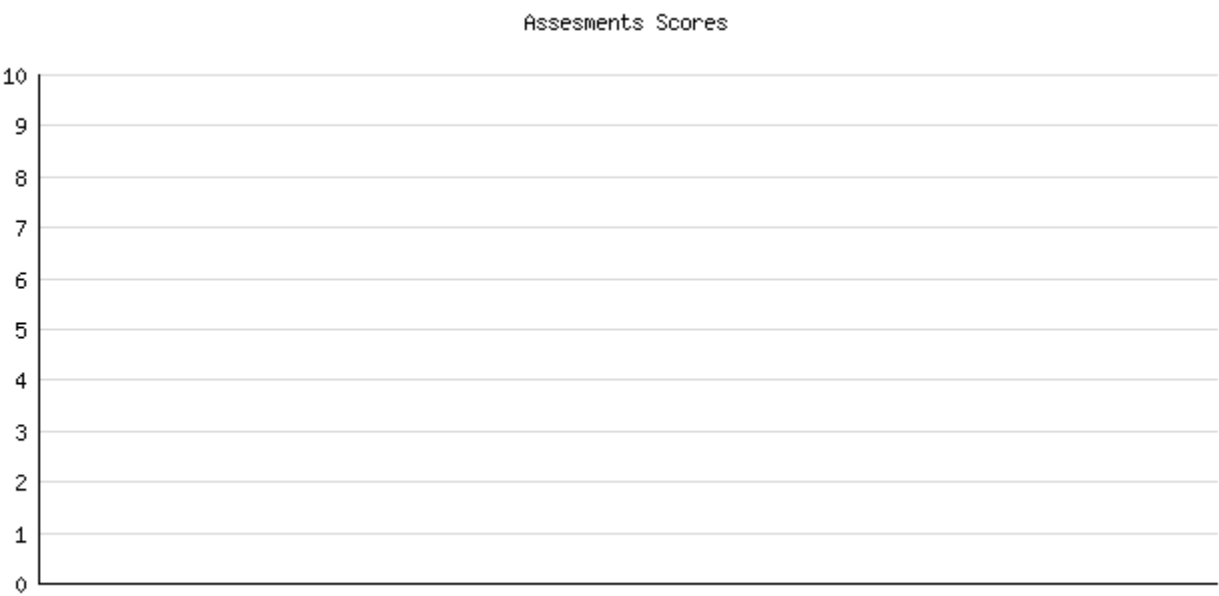
Standard Deviation	
---------------------------	--

Topic information:

Nomenclature

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Graphical displays



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 15:11
Date/Time last taken	20-10-2016 15:11
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:56:42
Most time taken for those finished	00:56:42
Medium time taken for those finished	94.03 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: Ar Subst of Heteroaromatics
--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	More Complex Synth, PG, Multistep
---------------------------	--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: **Polymers**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: Resonance, Aromaticity

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: **Simple Synthesis**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: **C+ Rearrgt, Beckman B-V, Hofman,Curtius**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: **Acids and Bases Strength**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: **Safety, Solvents**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: Reactive Intermediates

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Radical Halogenation of Alkanes
---------------------------	--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: Redox Reactions
--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

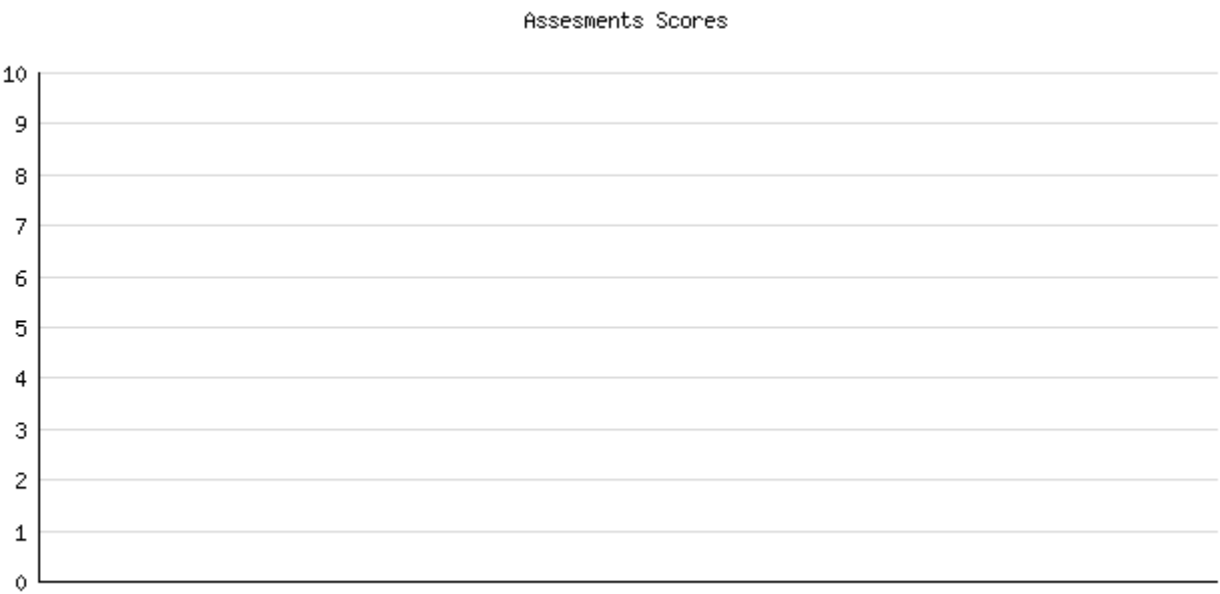
Standard Deviation	
---------------------------	--

Topic information:

Nomenclature

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Graphical displays



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 15:11
Date/Time last taken	20-10-2016 15:11
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	50/100
Maximum score of those finished	50/100
Medium score of those finished	50.00/100
Least time taken for those finished	01:00:03
Most time taken for those finished	01:00:03
Medium time taken for those finished	166.72 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	50.00/100
Minimum score	50/100
Maximum score	50/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	50.00/100
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Minimum score	50/100
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Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
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Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	More Complex Synth, PG, Multistep
---------------------------	--

Average score	50.00/100
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Minimum score	50/100
----------------------	--------

Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
----------------------	--------

Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Polymers

Average score	50.00/100
Minimum score	50/100
Maximum score	50/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
----------------------	--------

Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
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Topic information:	Resonance, Aromaticity
---------------------------	-------------------------------

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
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Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
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Topic information:

Simple Synthesis

Average score	50.00/100
Minimum score	50/100
Maximum score	50/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	50.00/100
Minimum score	50/100
Maximum score	50/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
----------------------	--------

Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
----------------------	--------

Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
----------------------	--------

Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Acids and Bases Strength

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
----------------------	--------

Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	50.00/100
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Minimum score	50/100
----------------------	--------

Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	50.00/100
Minimum score	50/100
Maximum score	50/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
----------------------	--------

Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Radical Halogenation of Alkanes
---------------------------	--

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
----------------------	--------

Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	50.00/100
----------------------	-----------

Minimum score	50/100
----------------------	--------

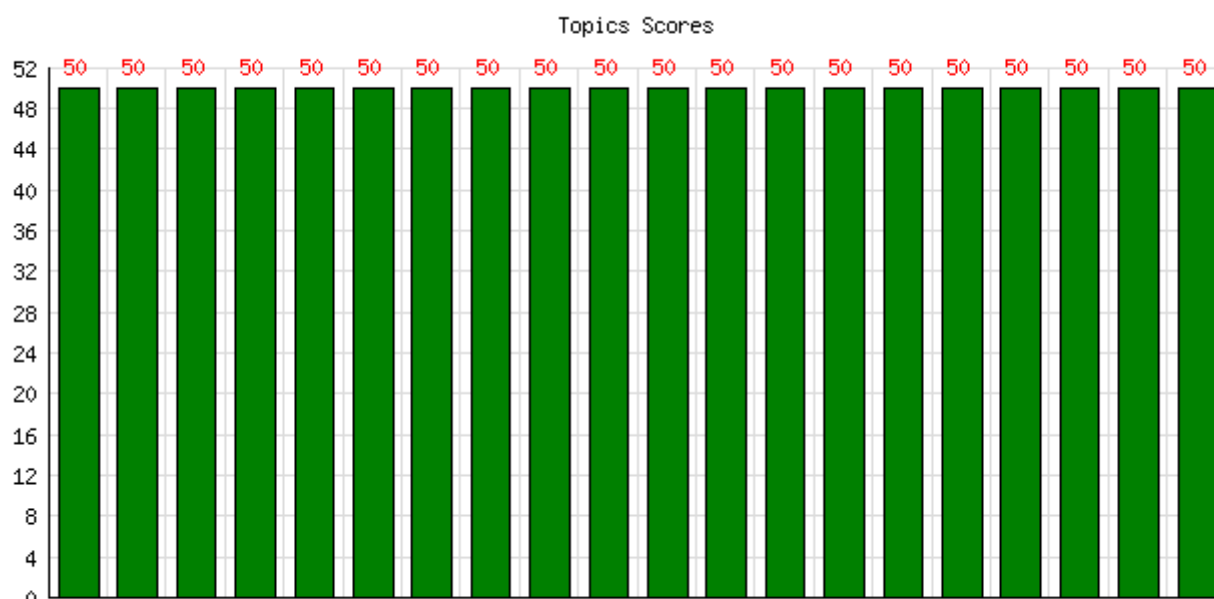
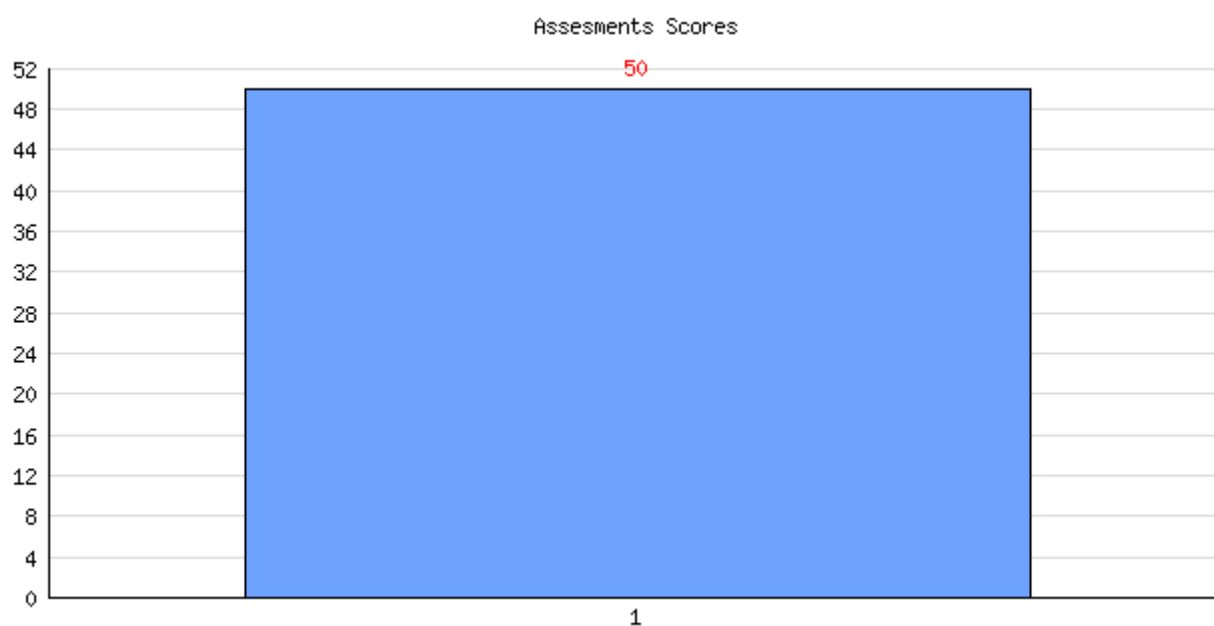
Maximum score	50/100
----------------------	--------

Standard Deviation	0.00
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Topic information:	Nomenclature
---------------------------	---------------------

Average score	50.00/100
Minimum score	50/100
Maximum score	50/100
Standard Deviation	0.00

Graphical displays



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 17:10
Date/Time last taken	20-10-2016 17:10
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	36/100
Maximum score of those finished	36/100
Medium score of those finished	36.00/100
Least time taken for those finished	00:59:50
Most time taken for those finished	00:59:50
Medium time taken for those finished	99.17 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	36.00/100
Minimum score	36/100
Maximum score	36/100
Standard Deviation	0.00

Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	36.00/100
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Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Ar Subst of Heteroaromatics
--

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	More Complex Synth, PG, Multistep
---------------------------	--

Average score	36.00/100
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Minimum score	36/100
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Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Polymers
--

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Resonance, Aromaticity
---------------------------	-------------------------------

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:

Simple Synthesis

Average score	36.00/100
Minimum score	36/100
Maximum score	36/100
Standard Deviation	0.00

Topic information:	C+ Rearrgt, Beckman B-V, Hofman,Curtius
---------------------------	--

Average score	36.00/100
Minimum score	36/100
Maximum score	36/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Acids and Bases Strength

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	36.00/100
Minimum score	36/100
Maximum score	36/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Radical Halogenation of Alkanes
--

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions

Average score	36.00/100
----------------------	-----------

Minimum score	36/100
----------------------	--------

Maximum score	36/100
----------------------	--------

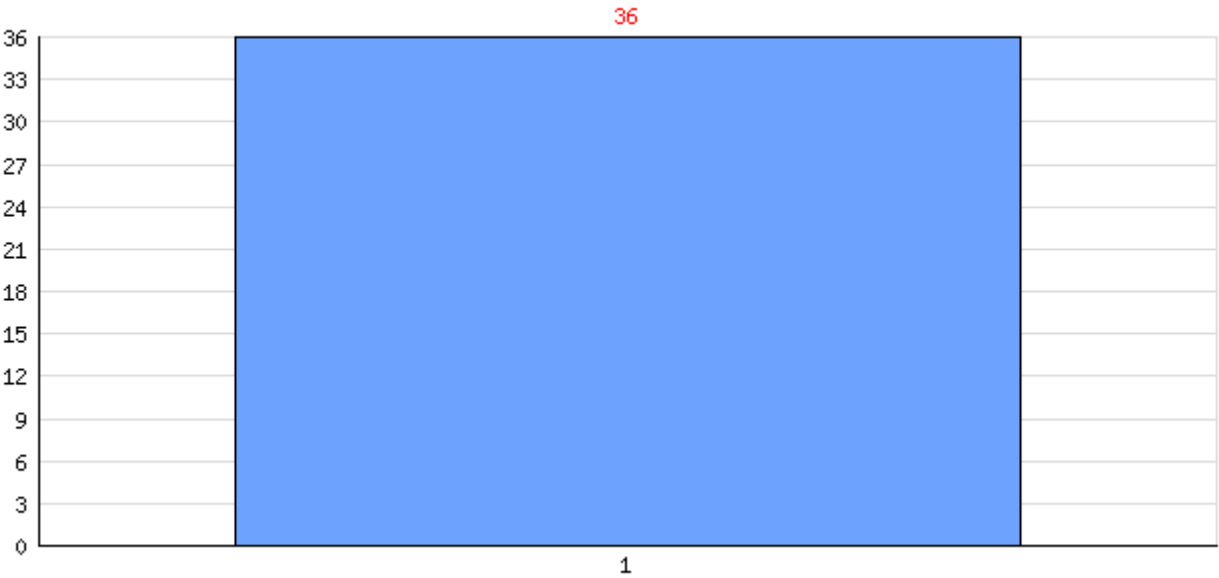
Standard Deviation	0.00
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Topic information: Nomenclature

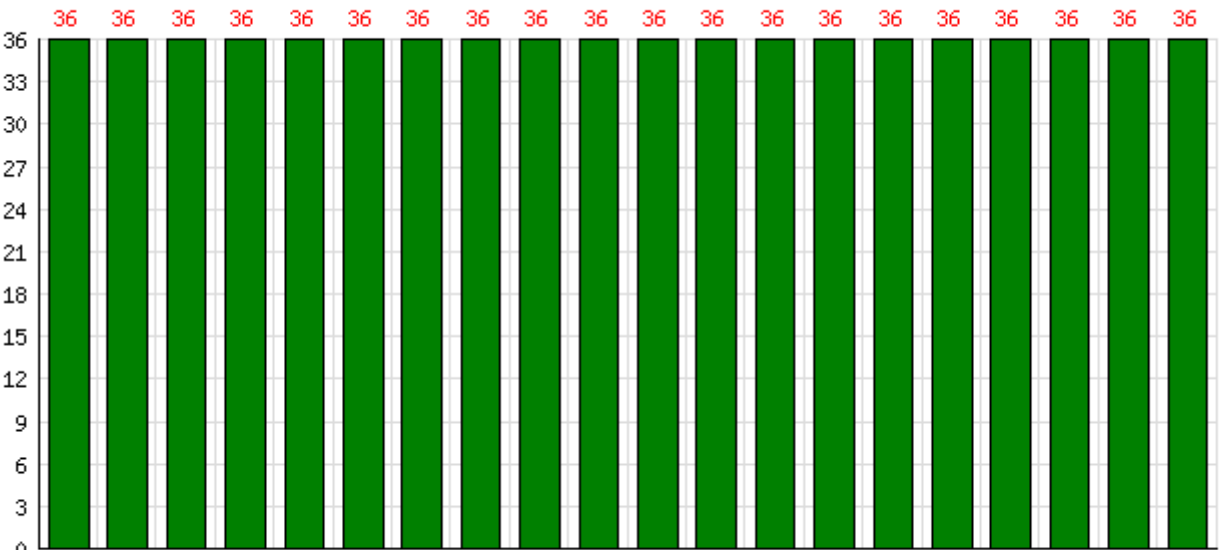
Average score	36.00/100
Minimum score	36/100
Maximum score	36/100
Standard Deviation	0.00

Graphical displays

Assesments Scores



Topics Scores



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 17:10
Date/Time last taken	20-10-2016 17:10
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:59:28
Most time taken for those finished	00:59:28
Medium time taken for those finished	98.80 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
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Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: Ar Subst of Heteroaromatics
--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	More Complex Synth, PG, Multistep
---------------------------	--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
---------------------------	--

Topic information: **Polymers**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	/100
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Minimum score	/100
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Maximum score	/100
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Standard Deviation	
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Topic information: Resonance, Aromaticity

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
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Topic information:

Simple Synthesis

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: **C+ Rearrgt, Beckman B-V, Hofman,Curtius**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
---------------------------	--

Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	/100
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Minimum score	/100
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Maximum score	/100
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Standard Deviation	
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: **Acids and Bases Strength**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
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Topic information: Safety, Solvents

Average score	/100
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Minimum score	/100
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Maximum score	/100
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Standard Deviation	
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Topic information: Reactive Intermediates

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
---------------------------	--

Topic information:	Radical Halogenation of Alkanes
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: Redox Reactions
--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

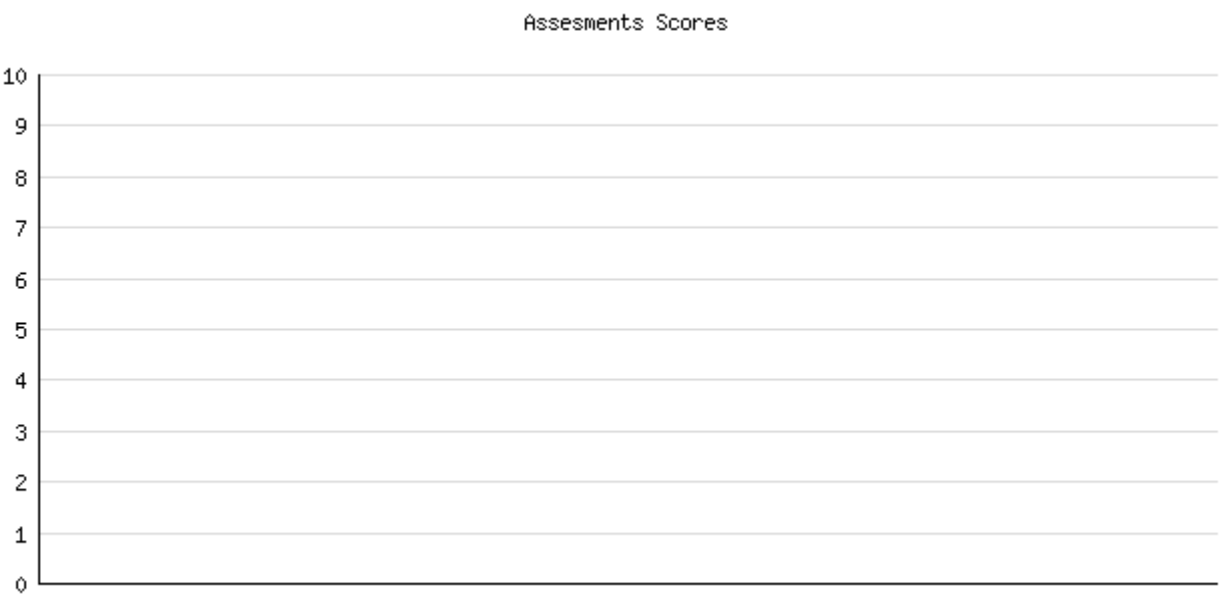
Standard Deviation	
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Topic information:

Nomenclature

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Graphical displays



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 18:30
Date/Time last taken	20-10-2016 18:30
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:47:13
Most time taken for those finished	00:47:13
Medium time taken for those finished	78.55 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	/100
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Minimum score	/100
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Maximum score	/100
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Standard Deviation	
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Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: Ar Subst of Heteroaromatics
--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
---------------------------	--

Topic information:	More Complex Synth, PG, Multistep
---------------------------	--

Average score	/100
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Minimum score	/100
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Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: **Polymers**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	/100
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Minimum score	/100
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Maximum score	/100
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Standard Deviation	
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Topic information: Resonance, Aromaticity

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
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Topic information: **Simple Synthesis**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: **C+ Rearrgt, Beckman B-V, Hofman,Curtius**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
---------------------------	--

Topic information:	Enolate Anion Chem, Michael Reactions
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Average score	/100
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Minimum score	/100
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Maximum score	/100
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Standard Deviation	
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
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Topic information: **Acids and Bases Strength**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
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Topic information: **Safety, Solvents**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: Reactive Intermediates

Average score	/100
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Minimum score	/100
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Maximum score	/100
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Standard Deviation	
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Topic information:	Radical Halogenation of Alkanes
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: Redox Reactions
--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
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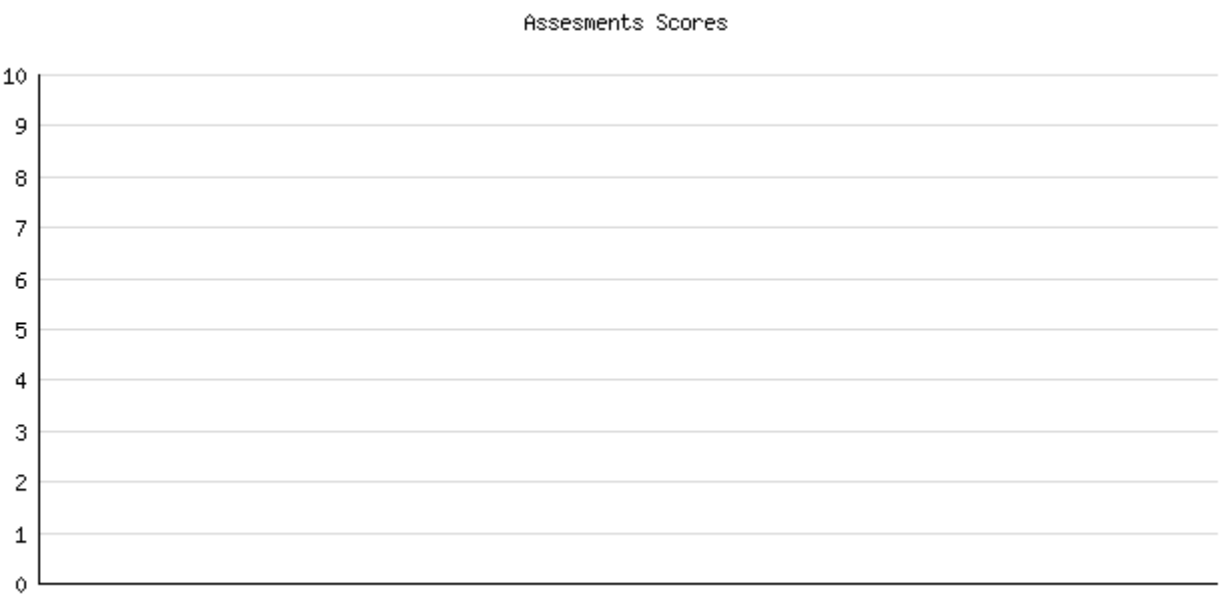
Standard Deviation	
---------------------------	--

Topic information:

Nomenclature

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Graphical displays



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 18:30
Date/Time last taken	20-10-2016 18:30
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:48:49
Most time taken for those finished	00:48:49
Medium time taken for those finished	80.82 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	/100
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Minimum score	/100
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Maximum score	/100
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Standard Deviation	
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Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: Ar Subst of Heteroaromatics
--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	More Complex Synth, PG, Multistep
---------------------------	--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: **Polymers**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: Cyclo-Add Rx, Rad add to Alkenes, StChem

Average score	/100
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Minimum score	/100
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Maximum score	/100
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Standard Deviation	
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Topic information: Resonance, Aromaticity

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:

Simple Synthesis

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: **C+ Rearrgt, Beckman B-V, Hofman,Curtius**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
---------------------------	--

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: **Acids and Bases Strength**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Electrophilc Ar Subst of Bz der & Napht
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Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: **Safety, Solvents**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: Reactive Intermediates

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Radical Halogenation of Alkanes
---------------------------	--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: Redox Reactions
--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

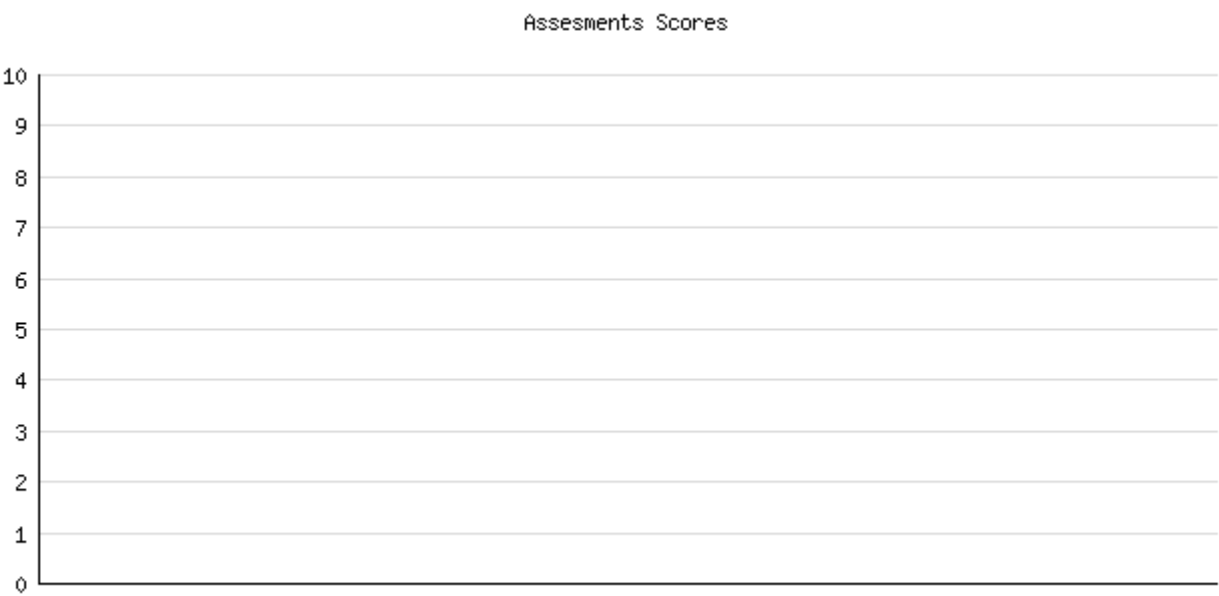
Standard Deviation	
---------------------------	--

Topic information:

Nomenclature

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Graphical displays



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 18:30
Date/Time last taken	20-10-2016 18:30
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	/100
Maximum score of those finished	/100
Medium score of those finished	/100
Least time taken for those finished	00:55:46
Most time taken for those finished	00:55:46
Medium time taken for those finished	92.43 minutes
Standard deviation for those finished	

Topic information: Biomolecules

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
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Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: Ar Subst of Heteroaromatics
--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	More Complex Synth, PG, Multistep
---------------------------	--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: **Polymers**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information: Resonance, Aromaticity

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information:

Simple Synthesis

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
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Topic information:	Further Substn & Elim Rx, StChem of Elim
---------------------------	---

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
---------------------------	--

Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information:	Functional Group Recogn., Simple Spectro
---------------------------	---

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: **Acids and Bases Strength**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
----------------------	------

Standard Deviation	
---------------------------	--

Topic information: **Safety, Solvents**

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Topic information: Reactive Intermediates

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
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Topic information:	Radical Halogenation of Alkanes
---------------------------	--

Average score	/100
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Minimum score	/100
----------------------	------

Maximum score	/100
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Standard Deviation	
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Topic information: Redox Reactions
--

Average score	/100
----------------------	------

Minimum score	/100
----------------------	------

Maximum score	/100
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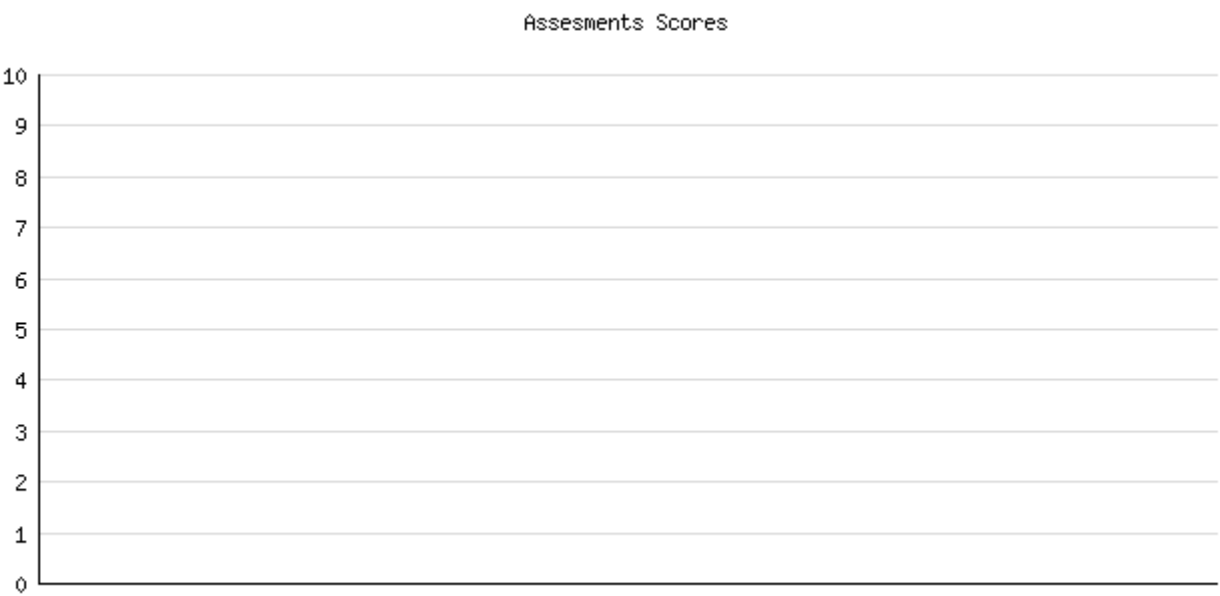
Standard Deviation	
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Topic information:

Nomenclature

Average score	/100
Minimum score	/100
Maximum score	/100
Standard Deviation	

Graphical displays



Assessment information

Assessment name	Organic Chemistry 3 - EN V4
Assessment ID	7
Assessment author	Ceotto Michele
Date/Time first taken	20-10-2016 19:44
Date/Time last taken	20-10-2016 19:44
Num. of times started	1
Num. of times not finished	0
Num. of times finished	1
Minimum score of those finished	46/100
Maximum score of those finished	46/100
Medium score of those finished	46.00/100
Least time taken for those finished	00:59:17
Most time taken for those finished	00:59:17
Medium time taken for those finished	98.62 minutes
Standard deviation for those finished	0.00

Topic information: Biomolecules

Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	Stereochem Cpds 2+ St.genic, Cyclic Cpds
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information: Ar Subst of Heteroaromatics
--

Average score	46.00/100
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Minimum score	46/100
----------------------	--------

Maximum score	46/100
----------------------	--------

Standard Deviation	0.00
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Topic information:	More Complex Synth, PG, Multistep
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
---------------------------	------

Topic information:	Adv. Struct. Elucidation using Spectro
---------------------------	---

Average score	46.00/100
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Minimum score	46/100
----------------------	--------

Maximum score	46/100
----------------------	--------

Standard Deviation	0.00
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Topic information: Polymers
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Average score	46.00/100
Minimum score	46/100
Maximum score	46/100
Standard Deviation	0.00

Topic information:	Cyclo-Add Rx, Rad add to Alkenes, StChem
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Average score	46.00/100
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Minimum score	46/100
----------------------	--------

Maximum score	46/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Resonance, Aromaticity

Average score	46.00/100
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Minimum score	46/100
----------------------	--------

Maximum score	46/100
----------------------	--------

Standard Deviation	0.00
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Topic information: **Simple Synthesis**

Average score	46.00/100
Minimum score	46/100
Maximum score	46/100
Standard Deviation	0.00

Topic information: C+ Rearrgt, Beckman B-V, Hofman,Curtius
--

Average score	46.00/100
Minimum score	46/100
Maximum score	46/100
Standard Deviation	0.00

Topic information:	Further Substn & Elim Rx, StChem of Elim
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	Enolate Anion Chem, Michael Reactions
---------------------------	--

Average score	46.00/100
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Minimum score	46/100
----------------------	--------

Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	Functional Group Recogn., Simple Spectro
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Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information: Acids and Bases Strength

Average score	46.00/100
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Minimum score	46/100
----------------------	--------

Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	Electrophilc Ar Subst of Bz der & Napht
---------------------------	--

Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
---------------------------	------

Topic information: Safety, Solvents
--

Average score	46.00/100
Minimum score	46/100
Maximum score	46/100
Standard Deviation	0.00

Topic information: Reactive Intermediates

Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
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Standard Deviation	0.00
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Topic information:	Radical Halogenation of Alkanes
---------------------------	--

Average score	46.00/100
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Minimum score	46/100
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Maximum score	46/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

Topic information: Redox Reactions
--

Average score	46.00/100
----------------------	-----------

Minimum score	46/100
----------------------	--------

Maximum score	46/100
----------------------	--------

Standard Deviation	0.00
---------------------------	------

