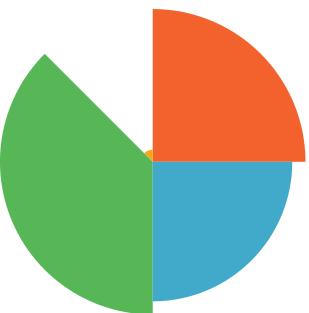


chem01
0.8633



chem02
0.4148



chem03
0.348



chem04
0.164



chem05
0.4252



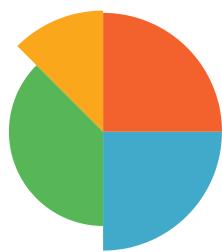
chem06
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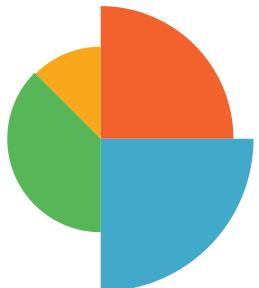
chem07
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chem08
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chem09
0.772

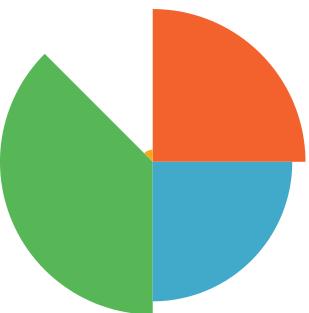


chem10
0.471



s1
s2
s3
s4

chem01
0.8633



chem02
0.4148



chem03
0.348



chem04
0.164



chem05
0.4252



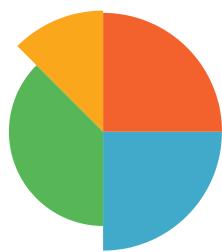
chem06
0.5857



chem07
0



chem08
0.7195



chem09
0.772



chem10
0.471



s1
s2
s3
s4

chem01
0.8633



chem02
0.4148



chem03
0.348



chem04
0.164



chem05
0.4252



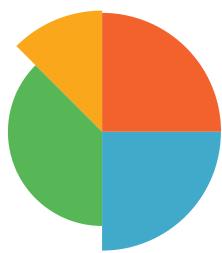
chem06
0.5857



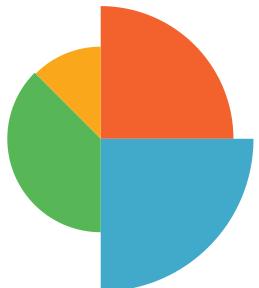
chem07
0



chem08
0.7195



chem09
0.772



chem10
0.471



s1
s2
s3
s4

