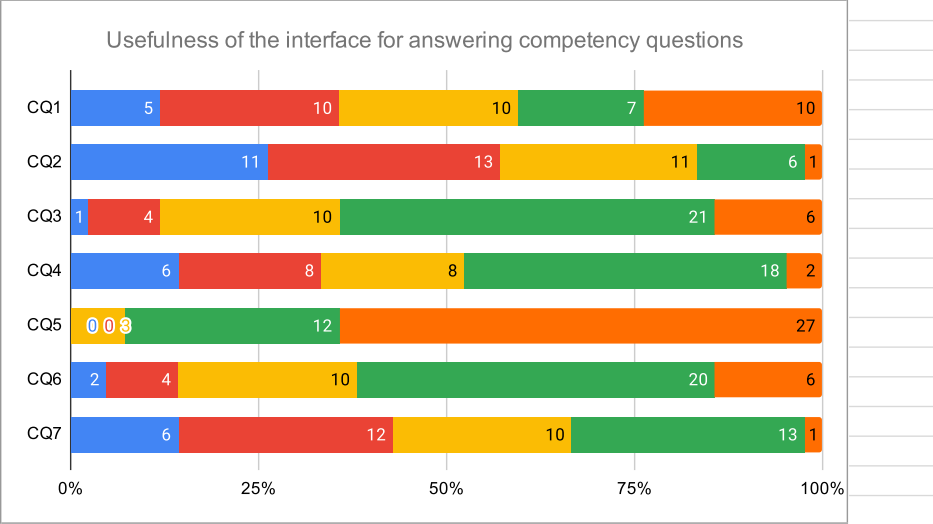
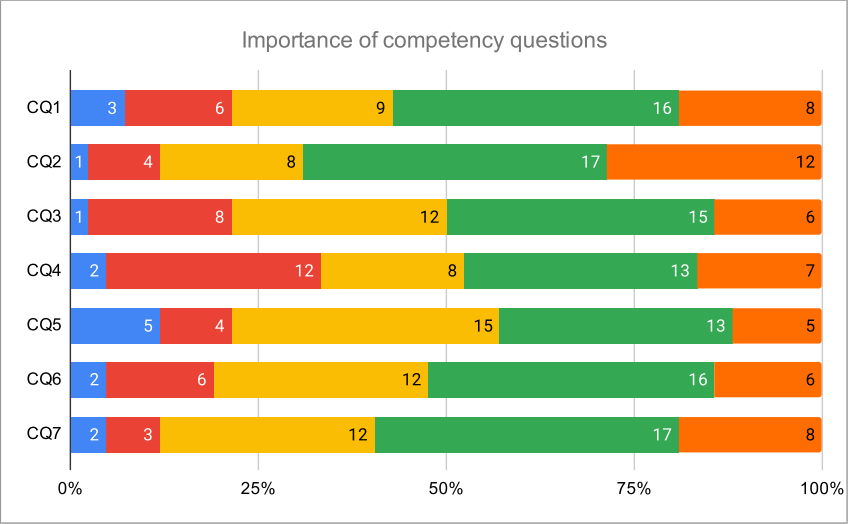


Importance of competency question												Average	Median	stdDev	<3	>=3	both	p-value	p-value <3	p-value >=3
CQ1	1	5	2	10	3	10	4	7	5	10		3.166666667	3	1.359997609	15	27	42	0.08842954699	0.978220739	0.04421477349
CQ2	1	11	2	13	3	11	4	6	5	1		2.357142857	2	1.10036421	24	18	42	0.4407990673	0.2203995337	0.8600218807
CQ3	1	1	2	4	3	10	4	21	5	6		3.642857143	4	0.9323829573	5	37	42	0.0000004433704817	0.9999999717	0.00000022168524
CQ4	1	6	2	8	3	8	4	18	5	2		3.047619048	3	1.188407029	14	28	42	0.04355852192	0.9902397636	0.02177926096
CQ5	1	0	2	0	3	3	4	12	5	27		4.571428571	5	0.6302480016	0	42	42	0	1	0
CQ6	1	2	2	4	3	10	4	20	5	6		3.571428571	4	1.01555841	6	36	42	0.000002828877768	0.9999997783	0.00000141443888
CQ7	1	6	2	12	3	10	4	13	5	1		2.785714286	3	1.116084495	18	24	42	0.4407990673	0.8600218807	0.2203995337

Usefulness of interface for answer competency questions												Average	Median	stdDev	<3	>=3	both	p-value	p-value <3	p-value >=3
CQ1	1	3	2	6	3	9	4	16	5	8		3.476190476	4	1.173655853	9	33	42	0.0002715392343	0.9999656144	0.0001357696171
CQ2	1	1	2	4	3	8	4	17	5	12		3.833333333	4	1.033975672	5	37	42	0.0000004433704817	0.9999999717	0.00000022168524
CQ3	1	1	2	8	3	12	4	15	5	6		3.404761905	3.5	1.037340027	9	33	42	0.0002715392343	0.9999656144	0.0001357696171
CQ4	1	2	2	12	3	8	4	13	5	7		3.261904762	3	1.190603942	14	28	42	0.04355852192	0.9902397636	0.02177926096
CQ5	1	5	2	4	3	15	4	13	5	5		3.214285714	3	1.158967461	9	33	42	0.0002715392343	0.9999656144	0.0001357696171
CQ6	1	2	2	6	3	12	4	16	5	6		3.428571429	4	1.062506405	8	34	42	0.00006877111491	0.9999924514	0.00003438555746
CQ7	1	2	2	3	3	12	4	17	5	8		3.619047619	4	1.034817787	5	37	42	0.0000004433704817	0.9999999717	0.00000022168524



[illegible]

[illegible]

Timestamp	Importance of Competence	Importance of Competence	Importance of Competence	Importance of Competence	Importance of Competence	Importance of Competence	Importance of Competence	Importance of Competence	Please rate below how us	Please rate below how us	Please rate below how us	Please rate below how us	Please rate below how us	Please rate below how us	Please rate below how us	Please rate below how us	The Journal(s) for which	If you have any comments, you can let us know here (optional).	
5/10/2020 6:40:22	3	2	4	4	5	4	4	5	4	3	4	1	5	4	Semantic Web Journal	The impact numbers seem weird: is 1 high or 5? If I click on some comments to confirm, I can't tell how they are classified in terms of impact.			
5/13/2020 17:29:47	2	1	2	1	5	2	1	4	4	4	4	3	3	4	Semantics Web	Feel free to get in touch.			
5/16/2020 12:31:42	5	2	4	4	5	4	4	4	4	3	3	2	1	2	3	SWU, JWS, JnDS	<p>The problem is that the proposed interface is not very synthetic, so it does not help answering directly these competency questions. Moreover, the CQ themselves are not hierarchized. Honestly, I did not found the interface helpful. It would be more if it helped comparing...eventually automatically...reviewers opinion on each topic. That could be overall or per paragraph.</p> <p>I found the reviewer view confusing. It was overwhelming because of the amount of information shown, and the lack of total counts for different types of things, like the ones asked in the CQ.</p> <p>I was confused by the tags that were assigned to the different portions of the reviews. I did not understand who assigns them, is it the reviewers or some automatic process? If the reviewer also did not understand initially why there were different rows for one reviewer. I assume that they represent the different sections, but that is not clearly presented in the interface.</p> <p>The presentation should give a clear impression at the first sight to suggest if this is an article with more positive vs negative recommendations. The current presentation does not give information.</p> <p>Also, the presentation should give more weight to more important comments, e.g. refactor the whole structure, unsound technical description, missing related works, etc.</p> <p>Another suggestion: the interface should present first the critical issues, and then allow the editor to drill down to less critical comments. I think that this is the most important aspect to improve.</p> <p>Maybe it would also be great to generate comments in the paper pdf based on the tags, and provide the pdf to the editors, and also to the authors.</p> <p>Conclusion: I think the tags are useful, just the presentation needs to be improved.</p> <p>Good luck with the work! Feel free to contact me if you would like to discuss more about this:</p> <p>Tania Tudorache (tania.tudorache@gmail.com)</p>		
5/20/2020 16:43:35	2	2	4	4	5	4	4	1	4	2	2	2	2	2	4	SWU, JWS			
5/29/2020 11:10:56	5	3	5	4	5	3	2	5	5	5	4	4	3	4	4	Semantic Web Journal	How long does it take a reviewer to upload all the metadata required by the system (compare to submit a plain text review)? It is sometimes difficult to find good reviewers and an overview of the system indeed might be useful if used responsibly, but I worry it might lead to a "by-the-numbers" form of processing papers. As seen for the example given, some reviewers		
5/29/2020 20:54:40	3	3	4	4	5	4	3	5	5	5	4	4	4	4	5	SWU, JWS	Beyond categorising and counting comments, one thing I think would be very useful would be to identify and group comments made by multiple reviewers. In general, the comments made		