

Additional file 5 : Score of the main outcome "perceived quality", "symbolic/
conceptual use", "instrumental use"

	Effectif (n)	Minimum	Maximum	Moyenne	Écart- type
Perceived quality	228	1,6	5	3,909	0,687
"The content of the document is relevant to my work"	220	1	5	3,970	0,931
"The content of the document is consistent with my professional values"	220	1	5	4,050	0,874
"The content of the paper seems to take into account a range of perspectives, not just that of the author"	219	1	5	4,14	0,853
"The level of detail provided in the paper is appropriate"	223	1	5	3,61	1,089
"The methodology presented in the paper seems robust"	220	1	5	3,43	1,025
"The argument presented in the paper leading to the recommendations is convincing"	221	1	5	3,7	1,036
"The visual presentation of the document is attractive"	221	1	5	4,16	0,923
"The length of the document is adequate"	223	1	5	3,96	0,958
"The content of the document is easy to understand"	223	1	5	4,11	1,051
Reported symbolic/conceptual use score	231	1	5	3,578	0,953
"Re-read the document"	229	1	5	3,790	1,234
"Send the document to someone else" or "Share key messages from the document with colleagues/acquaintances"	229	1	5	3,841	1,042
"Engage in discussion about this document with colleagues/acquaintances"	225	1	5	3,770	1,161
"Write a blog post or article on the topic covered in the document"	216	1	5	2,620	1,296
"Cite this paper in my reports or papers on the topic if I have the opportunity"	220	1	5	3,600	1,273
"Read the full studies on which the paper is based if they are made available to me" or "Seek out other information related to the topic of the paper"	229	1	5	3,841	1,042
Reported instrumental use score	232	1	5	3,379	1,024
"Change my opinion on the issue of the effectiveness of measures to contain infectious disease outbreaks"	225	1	5	3,41	1,166
"Change my current policies or practices regarding the topic of containment measures to contain infectious disease outbreaks"	200	1	5	3,2	1,094
"Develop or sponsor new studies on the topic of containment measures to contain infectious disease outbreaks"	219	1	5	3,38	1,222