

How to measure metacognition

Frontiers in Human Neuroscience

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Metacognition and action: a new pathway to understanding social and cognitive aspects of expertise in sport. <i>Frontiers in Psychology</i> , 2014, 5, 1155.	1.1	65
2	Relating Pupil Dilation and Metacognitive Confidence during Auditory Decision-Making. <i>PLoS ONE</i> , 2015, 10, e0126588.	1.1	74
3	The Sense of Confidence during Probabilistic Learning: A Normative Account. <i>PLoS Computational Biology</i> , 2015, 11, e1004305.	1.5	119
4	Self-Knowledge Dim-Out: Stress Impairs Metacognitive Accuracy. <i>PLoS ONE</i> , 2015, 10, e0132320.	1.1	29
5	Visual statistical learning in children and young adults: how implicit?. <i>Frontiers in Psychology</i> , 2014, 5, 1541.	1.1	21
6	Building metamemorial knowledge over time: insights from eye tracking about the bases of feeling-of-knowing and confidence judgments. <i>Frontiers in Psychology</i> , 2015, 6, 1206.	1.1	9
7	Manipulation of working memory contents selectively impairs metacognitive sensitivity in a concurrent visual discrimination task. <i>Neuroscience of Consciousness</i> , 2015, 2015, niv002.	1.4	42
8	Strategic use of reminders: Influence of both domain-general and task-specific metacognitive confidence, independent of objective memory ability. <i>Consciousness and Cognition</i> , 2015, 33, 245-260.	0.8	85
9	Metacognitive sensitivity of subjective reports of decisional confidence and visual experience. <i>Consciousness and Cognition</i> , 2015, 35, 192-205.	0.8	25
10	Inter-individual variability in metacognitive ability for visuomotor performance and underlying brain structures. <i>Consciousness and Cognition</i> , 2015, 36, 327-337.	0.8	32
11	Exploring the visual (un)conscious. <i>Consciousness and Cognition</i> , 2015, 35, 178-184.	0.8	3
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17	Methodological Considerations to Strengthen Studies of Peripheral Vision. <i>Trends in Cognitive Sciences</i> , 2016, 20, 642-643.	4.0	4
18	Metacognition about the past and future: quantifying common and distinct influences on prospective and retrospective judgments of self-performance. <i>Neuroscience of Consciousness</i> , 2016, 2016, niw018.	1.4	62

#	ARTICLE	IF	CITATIONS
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20	Work in progress: Application of unsupervised learning method toward student's metacognition assessment. , 2016, , .		2
21	Metacognition in Multisensory Perception. Trends in Cognitive Sciences, 2016, 20, 736-747.	4.0	83
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57	Can People Identify “Deceptive” or “Misleading” Items that Tend to Produce Mostly Wrong Answers?. <i>Journal of Behavioral Decision Making</i> , 2017, 30, 1066-1077.	1.0	10
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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