

Flexible spatial perspective-taking: conversational part collaborative tasks

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Perspective taking: building a neurocognitive framework for integrating the "social" and the "spatial". <i>Frontiers in Human Neuroscience</i> , 2014, 8, 403.	2.0	15
2	Integrating Spatial Information Across Time. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 126, 244-246.	0.5	0
3	Cross-sensory reference frame transfer in spatial memory: the case of proprioceptive learning. <i>Memory and Cognition</i> , 2014, 42, 496-507.	1.6	2
4	Integration of visuospatial information encoded from different viewpoints. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 659-665.	2.8	5
5	Viewpoint in the Visual-Spatial Modality: The Coordination of Spatial Perspective. <i>Spatial Cognition and Computation</i> , 2015, 15, 143-169.	1.2	21
6	Social and Representational Cues Jointly Influence Spatial Perspective Taking. <i>Cognitive Science</i> , 2015, 39, 739-765.	1.7	23
7	Grounded spatial belief revision. <i>Acta Psychologica</i> , 2015, 157, 144-154.	1.5	1
8	Immediate and delayed recall of a small-scale spatial array. <i>Memory</i> , 2015, 23, 420-426.	1.7	0
9	Integration of spatial information across vision and language. <i>Journal of Cognitive Psychology</i> , 2016, 28, 171-185.	0.9	13
10	The protagonist's first perspective influences the encoding of spatial information in narratives. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 506-520.	1.1	11
11	Situated Interaction with a Smart Environment: Challenges and Opportunities. <i>KI - Kunstliche Intelligenz</i> , 2017, 31, 257-264.	3.2	2
12	Dynamic Strategy Selection in Collaborative Spatial Tasks. <i>Discourse Processes</i> , 2018, 55, 643-665.	1.8	2
13	Cued by What We See and Hear: Spatial Reference Frame Use in Language. <i>Frontiers in Psychology</i> , 2018, 9, 1287.	2.1	3
14	Selection of macreference frames in spatial memory. <i>Memory and Cognition</i> , 2018, 46, 1278-1286.	1.6	6
15	Investigating Joint-Action in Short-Cycle Repetitive Handover Tasks: The Role of Giver Versus Receiver and its Implications for Human-Robot Collaborative System Design. <i>International Journal of Social Robotics</i> , 2020, 12, 973-988.	4.6	15
16	Do environmental characteristics predict spatial memory about unfamiliar environments?. <i>Spatial Cognition and Computation</i> , 2020, 20, 1-32.	1.2	10
17	Do Aligned Bodies Align Minds? The Partners' Body Alignment as a Constraint on Spatial Perspective Use. <i>Discourse Processes</i> , 2020, 57, 99-121.	1.8	4
18	Perspective in the conceptualization of categories. <i>Psychological Research</i> , 2021, 85, 697-719.	1.7	8

#	ARTICLE	IF	CITATIONS
19	Are Spatial Memories for Familiar Environments Orientation Dependent?. Journal of Cognition, 2021, 4, 11.	1.4	0
20	Do People Regard Robots as Human-Like Social Partners? Evidence From Perspective-Taking in Spatial Descriptions. Frontiers in Psychology, 2020, 11, 578244.	2.1	6
21	The Division of Labor in Communication: Speakers Help Listeners Account for Asymmetries in Visual Perspective. Cognitive Science, 2021, 45, e12926.	1.7	24
22	Spatial Updating in Narratives. Lecture Notes in Computer Science, 2014, , 1-13.	1.3	1
23	Can co-speech gestures alone carry the mental time line?. Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 1768-1781.	0.9	4
24	Hierarchical Integration of Communicative and Spatial Perspective-Taking Demands in Sensorimotor Control of Referential Pointing. Cognitive Science, 2022, 46, e13084.	1.7	1
25	Treat robots as humans? Perspective choice in human-human and human-robot spatial language interaction. Spatial Cognition and Computation, 0, , 1-21.	1.2	0
26	L2 Learners' Signed Language Processing Relates, in Part, to Perspective-Taking Skills. Language Learning, 2023, 73, 64-100.	2.7	2
27	Perspective Taking Reflects Beliefs About Partner Sophistication: Modern Computer Partners Versus Basic Computer and Human Partners. Cognitive Science, 2023, 47, .	1.7	0