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## Distinguishing Social From Private Intentions Through the Passive Observation of Gaze Cues

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Frontiers in Human Neuroscience, 2019, 13, 442.

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9	The Effect of Feedback on Attention Allocation in Category Learning: An Eye Tracking Study. <i>Frontiers in Psychology</i> , <b>2020</b> , 11, 559334	3.4	
8	On Gaze Deployment to Audio-Visual Cues of Social Interactions. <i>IEEE Access</i> , <b>2020</b> , 8, 161630-161654	3.5	4
7	Gazing at Social Interactions Between Foraging and Decision Theory. <i>Frontiers in Neurobotics</i> , <b>2021</b> , 15, 639999	3.4	1
6	Paradigm Shift in Remote Eye Gaze Tracking Research: Highlights on Past and Recent Progress. <i>Advances in Intelligent Systems and Computing</i> , <b>2021</b> , 159-189	0.4	1
5	Atypical processing pattern of gaze cues in dynamic situations in autism spectrum disorders.. <i>Scientific Reports</i> , <b>2022</b> , 12, 4120	4.9	1
4	Remote Eye Gaze Tracking Research: A Comparative Evaluation on Past and Recent Progress. <i>Electronics (Switzerland)</i> , <b>2021</b> , 10, 3165	2.6	2
3	Lane-change intention prediction using eye-tracking technology: A systematic review.. <i>Applied Ergonomics</i> , <b>2022</b> , 103, 103775	4.2	2
2	Crossing the street in front of an autonomous vehicle: An investigation of eye contact between drivengers and vulnerable road users. 13,		0
1	Intrapersonal synchrony analysis reveals a weaker temporal coherence between gaze and gestures in adults with autism spectrum disorder. <b>2022</b> , 12,		0