

Jessica R Kuntz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1819298/publications.pdf>

Version: 2024-02-01

8
papers

99
citations

1937685

4
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1720034

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g-index

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all docs

8
docs citations

8
times ranked

99
citing authors

#	ARTICLE	IF	CITATIONS
1	Organization of the reach and grasp in head-fixed vs freely-moving mice provides support for multiple motor channel theory of neocortical organization. <i>Experimental Brain Research</i> , 2017, 235, 1919-1932.	1.5	40
2	The syntactic organization of pasta-eating and the structure of reach movements in the head-fixed mouse. <i>Scientific Reports</i> , 2017, 7, 10987.	3.3	24
3	A mouse's spontaneous eating repertoire aids performance on laboratory skilled reaching tasks: A motoric example of instinctual drift with an ethological description of the withdraw movements in freely-moving and head-fixed mice. <i>Behavioural Brain Research</i> , 2018, 337, 80-90.	2.2	17
4	Tongue protrusions modify the syntax of skilled reaching for food by the mouse: Evidence for flexibility in action selection and shared hand/mouth central modulation of action. <i>Behavioural Brain Research</i> , 2018, 341, 37-44.	2.2	8
5	Synchrony of the Reach and the Grasp in pantomime reach-to-grasp. <i>Experimental Brain Research</i> , 2016, 234, 3291-3303.	1.5	4
6	Gaze anchoring guides real but not pantomime reach-to-grasp: support for the action-perception theory. <i>Experimental Brain Research</i> , 2018, 236, 1091-1103.	1.5	3
7	Frame-by-Frame Video Analysis of Idiosyncratic Reach-to-Grasp Movements in Humans. <i>Journal of Visualized Experiments</i> , 2018, , .	0.3	2
8	Two types of memory-based (pantomime) reaches distinguished by gaze anchoring in reach-to-grasp tasks. <i>Behavioural Brain Research</i> , 2020, 381, 112438.	2.2	1