Jiajuan Liu

List of Publications by Year in descending order

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19 papers	304 citations	1478505 6 h-index	1281871 11 g-index
19 all docs	19 docs citations	19 times ranked	255 citing authors

#	Article	IF	Citations
1	Multi-location, two-interval paradigms can overcome roving costs â€“ an explanation of Xie & Yu (2020) data by an extended Integrating Reweighting Theory (IRT). Journal of Vision, 2021, 21, 2264.	0.3	0
2	Hierarchical Bayesian modeling of mixed training accuracy effects in perceptual learning. Journal of Vision, 2021, 21, 2219.	0.3	0
3	Hierarchical Bayesian modeling of training accuracy and feedback interaction in perceptual learning. Journal of Vision, 2021, 21, 2214.	0.3	2
4	Roving: The causes of interference and re-enabled learning in multi-task visual training. Journal of Vision, 2020, 20, 9.	0.3	5
5	Evaluating the functional form of perceptual learning with trial-by-trial analysis. Journal of Vision, 2020, 20, 1643.	0.3	1
6	Perceptual learning of orientation identification in filtered external noise: a test of the integrated reweighting theory (IRT). Journal of Vision, 2020, 20, 904.	0.3	0
7	Similar perceptual learning in 10-alternative letter identification in external noise with and without feedback supervision. Journal of Vision, 2020, 20, 1237.	0.3	1
8	Generalization of learning in n-AFC orientation identification. Journal of Vision, 2019, 19, 29a.	0.3	0
9	Orientation specificity and generalization of perceptual learning in n-AFC spatial frequency identification.. Journal of Vision, 2019, 19, 292b.	0.3	0
10	Perceptual learning trial-by- trial in a task-roving paradigm. Journal of Vision, 2018, 18, 755.	0.3	0
11	Perceptual learning in n-alternative forced choice with response and accuracy feedback, and a reweighting model.. Journal of Vision, 2017, 17, 1078.	0.3	1
12	Perceptual learning of spatial frequency identification through learned reweighting.. Journal of Vision, 2017, 17, 490.	0.3	0
13	Augmented Hebbian reweighting accounts for accuracy and induced bias in perceptual learning with reverse feedback. Journal of Vision, 2015, 15, 10.	0.3	14
14	An integrated reweighting theory accounts for the role of task precision in transfer of perceptual learning for similar orientation tasks. Journal of Vision, 2015, 15, 34.	0.3	0
15	Modeling trial by trial and block feedback in perceptual learning. Vision Research, 2014, 99, 46-56.	1.4	25
16	An integrated reweighting theory of perceptual learning. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 13678-13683.	7.1	120
17	Mixed training at high and low accuracy levels leads to perceptual learning without feedback. Vision Research, 2012, 61, 15-24.	1.4	32
18	Modeling mechanisms of perceptual learning with augmented Hebbian re-weighting. Vision Research, 2010, 50, 375-390.	1.4	51

#	Article	IF	Citations
19	Augmented Hebbian reweighting: Interactions between feedback and training accuracy in perceptual learning. Journal of Vision, 2010, 10, 29-29.	0.3	52