# Zhong-Lin Lu

List of Publications by Year
in descending order



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|---|---|---|---|
| 147 papers | 7,695 citations | 76196 40 h-index | 62479 80 g-index |
| 153 all docs | 153 docs citations | 153 times ranked | 4092 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | External noise distinguishes attention mechanisms. Vision Research, 1998, 38, 1183-1198. | 0.7 | 474 |
| 2 | The functional architecture of human visual motion perception. Vision Research, 1995, 35, 2697-2722. | 0.7 | 407 |
| 3 | Mechanisms of perceptual learning. Vision Research, 1999, 39, 3197-3221. | 0.7 | 317 |
| 4 | The Dynamics of Perceptual Learning: An Incremental Reweighting Model.. Psychological Review, 2005, 112, 715-743. | 2.7 | 274 |
| 5 | Three-systems theory of human visual motion perception: review and update. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 2001, 18, 2331. | 0.8 | 263 |
| 6 | Noise Exclusion in Spatial Attention. Psychological Science, 2000, 11, 139-146. | 1.8 | 245 |
| 7 | Bayesian adaptive estimation of the contrast sensitivity function: The quick CSF method. Journal of Vision, 2010, 10, 1-21. | 0.1 | 243 |
| 8 | Perceptual learning improves contrast sensitivity and visual acuity in adults with anisometropic amblyopia. Vision Research, 2006, 46, 739-750. | 0.7 | 219 |
| 9 | Characterizing observers using external noise and observer models: Assessing internal representations with external noise.. Psychological Review, 2008, 115, 44-82. | 2.7 | 215 |
| 10 | Mechanisms of perceptual attention in precuing of location. Vision Research, 2000, 40, 1269-1292. | 0.7 | 205 |
| 11 | Task precision at transfer determines specificity of perceptual learning. Journal of Vision, 2009, 9, 1-1. | 0.1 | 189 |
| 12 | Broad bandwidth of perceptual learning in the visual system of adults with anisometropic amblyopia. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 4068-4073. | 3.3 | 185 |
| 13 | Characterizing human perceptual inefficiencies with equivalent internal noise. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 1999, 16, 764. | 0.8 | 183 |
| 14 | Visual Perceptual Learning and Models. Annual Review of Vision Science, 2017, 3, 343-363. | 2.3 | 161 |
| 15 | Action video game play facilitates the development of better perceptual templates. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16961-16966. | 3.3 | 151 |
| 16 | Perceptual Learning Improves Contrast Sensitivity of V1 Neurons in Cats. Current Biology, 2010, 20, 887-894. | 1.8 | 130 |
| 17 | An integrated reweighting theory of perceptual learning. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 13678-13683. | 3.3 | 120 |
| 18 | Blood oxygenation level-dependent contrast response functions identify mechanisms of covert attention in early visual areas. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 6202-6207. | 3.3 | 117 |

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|---|---|---|---|
| 19 | qCSF in Clinical Application: Efficient Characterization and Classification of Contrast Sensitivity Functions in Amblyopia. , 2010, 51, 5365. | | 112 |
| 20 | Perceptual learning as improved probabilistic inference in early sensory areas. Nature Neuroscience, 2011, 14, 642-648. | 7.1 | 108 |
| 21 | Generating high gray-level resolution monochrome displays with conventional computer graphics cards and color monitors. Journal of Neuroscience Methods, 2003, 130, 9-18. | 1.3 | 102 |
| 22 | Specificity of perceptual learning increases with increased training. Vision Research, 2010, 50, 1928-1940. | 0.7 | 101 |
| 23 | Visual perceptual learning. Neurobiology of Learning and Memory, 2011, 95, 145-151. | 1.0 | 99 |
| 24 | Deficient binocular combination reveals mechanisms of anisometropic amblyopia: Signal attenuation and interocular inhibition. Journal of Vision, 2011, 11, 4-4. | 0.1 | 96 |
| 25 | Perceptual learning without feedback in non-stationary contexts: Data and model. Vision Research, 2006, 46, 3177-3197. | 0.7 | 95 |
| 26 | Rapid and Reliable Assessment of the Contrast Sensitivity Function on an iPad. , 2013, 54, 7266. | | 88 |
| 27 | Perceptual learning retunes the perceptual template in foveal orientation identification. Journal of Vision, 2004, 4, 5-5. | 0.1 | 85 |
| 28 | Perceptual learning in clear displays optimizes perceptual expertise: Learning the limiting process. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 5286-5290. | 3.3 | 85 |
| 29 | Fast decay of iconic memory in observers with mild cognitive impairments. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 1797-1802. | 3.3 | 85 |
| 30 | Bayesian adaptive estimation of threshold versus contrast external noise functions: The quick TvC method. Vision Research, 2006, 46, 3160-3176. | 0.7 | 74 |
| 31 | Contrast and Phase Combination in Binocular Vision. PLoS ONE, 2010, 5, e15075. | 1.1 | 73 |
| 32 | Perceptual Learning Improves Stereoacuity in Amblyopia. , 2014, 55, 2384. | | 67 |
| 33 | The Functional Form of Performance Improvements in Perceptual Learning. Psychological Science, 2007, 18, 531-539. | 1.8 | 64 |
| 34 | Evaluating the performance of the quick CSF method in detecting contrast sensitivity function changes. Journal of Vision, 2016, 16, 18. | 0.1 | 63 |
| 35 | Using 10AFC to further improve the efficiency of the quick CSF method. Journal of Vision, 2015, 15, 2. | 0.1 | 62 |
| 36 | A Hierarchical Adaptive Approach to Optimal Experimental Design. Neural Computation, 2014, 26, 2465-2492. | 1.3 | 59 |

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| 37 | Augmented Hebbian reweighting: Interactions between feedback and training accuracy in perceptual learning. Journal of Vision, 2010, 10, 29-29. | 0.1 | 52 |
| 38 | Hebbian reweighting on stable representations in perceptual learning. Learning & Perception, 2009, 1, 37-58. | 2.4 | 52 |
| 39 | Modeling mechanisms of perceptual learning with augmented Hebbian re-weighting. Vision Research, 2010, 50, 375-390. | 0.7 | 51 |
| 40 | Efficacy and Safety of MMFS-01, a Synapse Density Enhancer, for Treating Cognitive Impairment in Older Adults: A Randomized, Double-Blind, Placebo-Controlled Trial. Journal of Alzheimer's Disease, 2016, 49, 971-990. | 1.2 | 47 |
| 41 | Assessing Binocular Interaction in Amblyopia and Its Clinical Feasibility. PLoS ONE, 2014, 9, e100156. | 1.1 | 47 |
| 42 | How arousal modulates the visual contrast sensitivity function.. Emotion, 2014, 14, 978-984. | 1.5 | 44 |
| 43 | Mechanisms underlying perceptual learning of contrast detection in adults with anisometropic amblyopia. Journal of Vision, 2009, 9, 24-24. | 0.1 | 43 |
| 44 | Mechanisms of perceptual learning. Learning & Perception, 2009, 1, 19-36. | 2.4 | 43 |
| 45 | Spatial attention excludes external noise without changing the spatial frequency tuning of the perceptual template. Journal of Vision, 2004, 4, 10. | 0.1 | 42 |
| 46 | Decreased bilateral thalamic gray matter volume in first-episode schizophrenia with prominent hallucinatory symptoms: A volumetric MRI study. Scientific Reports, 2015, 5, 14505. | 1.6 | 42 |
| 47 | Contrast gain control in first- and second-order motion perception. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 1996, 13, 2305. | 0.8 | 41 |
| 48 | Second-order reversed phi. Perception & Psychophysics, 1999, 61, 1075-1088. | 2.3 | 40 |
| 49 | How age of acquisition influences brain architecture in bilinguals. Journal of Neurolinguistics, 2015, 36, 35-55. | 0.5 | 40 |
| 50 | Developing Bayesian adaptive methods for estimating sensitivity thresholds (dâ€²) in Yes-No and forced-choice tasks. Frontiers in Psychology, 2015, 6, 1070. | 1.1 | 37 |
| 51 | Translating Perceptual Learning from the Laboratory to Applications. Trends in Cognitive Sciences, 2016, 20, 561-563. | 4.0 | 37 |
| 52 | Long-term experience with Chinese language shapes the fusiform asymmetry of English reading. NeuroImage, 2015, 110, 3-10. | 2.1 | 36 |
| 53 | Perceptual learning of motion direction discrimination in fovea: Separable mechanisms. Vision Research, 2006, 46, 2315-2327. | 0.7 | 34 |
| 54 | Common Neural Mechanisms Underlying Reversal Learning by Reward and Punishment. PLoS ONE, 2013, 8, e82169. | 1.1 | 33 |

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| 55 | Artificial Language Training Reveals the Neural Substrates Underlying Addressed and Assembled Phonologies. PLoS ONE, 2014, 9, e93548. | 1.1 | 33 |
| 56 | Measuring the Contrast Sensitivity Function Using the qCSF Method With 10 Digits. Translational Vision Science and Technology, 2018, 7, 9. | 1.1 | 33 |
| 57 | Level and mechanisms of perceptual learning: Learning first-order luminance and second-order texture objects. Vision Research, 2006, 46, 1996-2007. | 0.7 | 32 |
| 58 | Black-white asymmetry in visual perception. Journal of Vision, 2012, 12, 8-8. | 0.1 | 32 |
| 59 | Mixed training at high and low accuracy levels leads to perceptual learning without feedback. Vision Research, 2012, 61, 15-24. | 0.7 | 32 |
| 60 | Independent perceptual learning in monocular and binocular motion systems. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 5624-5629. | 3.3 | 31 |
| 61 | A hierarchical Bayesian approach to adaptive vision testing: A case study with the contrast sensitivity function. Journal of Vision, 2016, 16, 15. | 0.1 | 31 |
| 62 | Language-general and -specific white matter microstructural bases for reading. NeuroImage, 2014, 98, 435-441. | 2.1 | 29 |
| 63 | Perceptual learning improves neural processing in myopic vision. Journal of Vision, 2015, 15, 12. | 0.1 | 29 |
| 64 | Native language experience shapes neural basis of addressed and assembled phonologies. NeuroImage, 2015, 114, 38-48. | 2.1 | 29 |
| 65 | Sensitive calibration and measurement procedures based on the amplification principle in motion perception. Vision Research, 2001, 41, 2355-2374. | 0.7 | 28 |
| 66 | Co-learning analysis of two perceptual learning tasks with identical input stimuli supports the reweighting hypothesis. Vision Research, 2012, 61, 25-32. | 0.7 | 27 |
| 67 | Neural Global Pattern Similarity Underlies True and False Memories. Journal of Neuroscience, 2016, 36, 6792-6802. | 1.7 | 27 |
| 68 | Evaluation of the precision of contrast sensitivity function assessment on a tablet device. Scientific Reports, 2017, 7, 46706. | 1.6 | 27 |
| 69 | High reward enhances perceptual learning. Journal of Vision, 2018, 18, 11. | 0.1 | 27 |
| 70 | Attention Extracts Signal in External Noise: A BOLD fMRI Study. Journal of Cognitive Neuroscience, 2011, 23, 1148-1159. | 1.1 | 26 |
| 71 | General learning ability in perceptual learning. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 19092-19100. | 3.3 | 26 |
| 72 | Noise Provides New Insights on Contrast Sensitivity Function. PLoS ONE, 2014, 9, e90579. | 1.1 | 26 |

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| 73 | Modeling trial by trial and block feedback in perceptual learning. Vision Research, 2014, 99, 46-56. | 0.7 | 25 |
| 74 | The effects of monocular training on binocular functions in anisometropic amblyopia. Vision Research, 2018, 152, 74-83. | 0.7 | 23 |
| 75 | Assessing the detailed time course of perceptual sensitivity change in perceptual learning. Journal of Vision, 2019, 19, 9. | 0.1 | 23 |
| 76 | Binocular Summation and Suppression of Contrast Sensitivity in Strabismus, Fusion and Amblyopia. Frontiers in Human Neuroscience, 2019, 13, 234. | 1.0 | 23 |
| 77 | Learning to read words in a new language shapes the neural organization of the prior languages. Neuropsychologia, 2014, 65, 156-168. | 0.7 | 21 |
| 78 | Effects of Monocular Perceptual Learning on Binocular Visual Processing in Adolescent and Adult Amblyopia. IScience, 2020, 23, 100875. | 1.9 | 21 |
| 79 | Neural correlates of stimulus spatial frequency-dependent contrast detection. Experimental Brain Research, 2013, 225, 377-385. | 0.7 | 20 |
| 80 | Phonological processing is uniquely associated with neuro-metabolic concentration. NeuroImage, 2013, 67, 175-181. | 2.1 | 20 |
| 81 | Temporal tuning characteristics of the perceptual template and endogenous cuing of spatial attention. Vision Research, 2004, 44, 1333-1350. | 0.7 | 19 |
| 82 | Perceptual learning of Gabor orientation identification in visual periphery: Complete inter-ocular transfer of learning mechanisms. Vision Research, 2005, 45, 2500-2510. | 0.7 | 18 |
| 83 | The external noise normalized gain profile of spatial vision. Journal of Vision, 2014, 14, 9-9. | 0.1 | 18 |
| 84 | Discriminating anisometropic amblyopia from myopia based on interocular inhibition. Vision Research, 2015, 114, 135-141. | 0.7 | 18 |
| 85 | Intra- and cross-modal cuing of spatial attention: Time courses and mechanisms. Vision Research, 2009, 49, 1081-1096. | 0.7 | 17 |
| 86 | Perceptual learning and attention: Reduction of object attention limitations with practice. Vision Research, 2010, 50, 402-415. | 0.7 | 17 |
| 87 | Next-generation vision testing: the quick CSF. Current Directions in Biomedical Engineering, 2015, 1, 131-134. | 0.2 | 17 |
| 88 | A complete investigation of monocular and binocular functions in clinically treated amblyopia. Scientific Reports, 2017, 7, 10682. | 1.6 | 17 |
| 89 | Efficient Characterization and Classification of Contrast Sensitivity Functions in Aging. Scientific Reports, 2017, 7, 5045. | 1.6 | 17 |
| 90 | Statistical Modeling of the Default Mode Brain Network Reveals a Segregated Highway Structure. Scientific Reports, 2017, 7, 11694. | 1.6 | 16 |

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| 91 | Action video game play facilitates â€œlearning to learnâ€. Communications Biology, 2021, 4, 1154. | 2.0 | 16 |
| 92 | Augmented Hebbian reweighting accounts for accuracy and induced bias in perceptual learning with reverse feedback. Journal of Vision, 2015, 15, 10. | 0.1 | 14 |
| 93 | Decomposing experience-driven attention: Opposite attentional effects of previously predictive cues. Attention, Perception, and Psychophysics, 2016, 78, 2185-2198. | 0.7 | 14 |
| 94 | Predicting Task and Subject Differences with Functional Connectivity and Blood-Oxygen-Level-Dependent Variability. Brain Connectivity, 2019, 9, 451-463. | 0.8 | 14 |
| 95 | Efficient assessment of the time course of perceptual sensitivity change. Vision Research, 2019, 154, 21-43. | 0.7 | 14 |
| 96 | Left posterior prefrontal regions support domainâ€general executive processes needed for both reading and math. Journal of Neuropsychology, 2020, 14, 467-495. | 0.6 | 14 |
| 97 | Separating decision and encoding noise in signal detection tasks.. Psychological Review, 2015, 122, 429-460. | 2.7 | 13 |
| 98 | Prefrontal Cortical Activity During the Stroop Task: New Insights into the Why and the Who of Real-World Risky Sexual Behavior. Annals of Behavioral Medicine, 2018, 52, 367-379. | 1.7 | 13 |
| 99 | A novel Bayesian adaptive method for mapping the visual field. Journal of Vision, 2019, 19, 16. | 0.1 | 13 |
| 100 | qPR: An adaptive partial-report procedure based on Bayesian inference. Journal of Vision, 2016, 16, 25. | 0.1 | 12 |
| 101 | Comparing Spatial Contrast Sensitivity Functions Measured With Digit and Grating Stimuli. Translational Vision Science and Technology, 2019, 8, 16. | 1.1 | 12 |
| 102 | Pediatric Stroke Impairs Theory of Mind Performance. Journal of Child Neurology, 2020, 35, 228-234. | 0.7 | 12 |
| 103 | Hierarchical Bayesian Analyses for Modeling BOLD Time Series Data. Computational Brain & Behavior, 2018, 1, 184-213. | 0.9 | 11 |
| 104 | Characterizing and decomposing the neural correlates of individual differences in reading ability among adolescents with task-based fMRI. Developmental Cognitive Neuroscience, 2019, 37, 100647. | 1.9 | 11 |
| 105 | Planning Beyond the Next Trial in Adaptive Experiments: A Dynamic Programming Approach. Cognitive Science, 2017, 41, 2234-2252. | 0.8 | 10 |
| 106 | Identifying first-episode drug naÃ¯ve patients with schizophrenia with or without auditory verbal hallucinations using whole-brain functional connectivity: A pattern analysis study. NeuroImage: Clinical, 2018, 19, 351-359. | 1.4 | 10 |
| 107 | Bayesian adaptive assessment of the reading function for vision: The qReading method. Journal of Vision, 2018, 18, 6. | 0.1 | 10 |
| 108 | Computational neuroscience: a frontier of the 21st century. National Science Review, 2020, 7, 1418-1422. | 4.6 | 10 |

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| 109 | Enabling High Grayscale Resolution Displays and Accurate Response Time Measurements on Conventional Computers. Journal of Visualized Experiments, 2012, , . | 0.2 | 9 |
| 110 | Quantifying Uncertainty of the Estimated Visual Acuity Behavioral Function With Hierarchical Bayesian Modeling. Translational Vision Science and Technology, 2021, 10, 18. | 1.1 | 8 |
| 111 | Mixture of easy trials enables transient and sustained perceptual improvements through priming and perceptual learning. Scientific Reports, 2017, 7, 7421. | 1.6 | 7 |
| 112 | Evaluating the performance of the staircase and quick Change Detection methods in measuring perceptual learning. Journal of Vision, 2019, 19, 14. | 0.1 | 7 |
| 113 | Diffeomorphic Registration for Retinotopic Mapping Via Quasiconformal Mapping. , 2020, 2020, 687-691. | | 7 |
| 114 | Quantitative characterization of the human retinotopic map based on quasiconformal mapping. Medical Image Analysis, 2022, 75, 102230. | 7.0 | 7 |
| 115 | Hierarchical Bayesian modeling of contrast sensitivity functions in a within-subject design. Journal of Vision, 2021, 21, 9. | 0.1 | 7 |
| 116 | Effects of top-down influence suppression on behavioral and V1 neuronal contrast sensitivity functions in cats. IScience, 2022, 25, 103683. | 1.9 | 7 |
| 117 | Identifying Long- and Short-Term Processes in Perceptual Learning. Psychological Science, 2022, 33, 830-843. | 1.8 | 6 |
| 118 | Prior Visual Experience Modulates Learning of Sound Localization Among Blind Individuals. Brain Topography, 2017, 30, 364-379. | 0.8 | 5 |
| 119 | Roving: The causes of interference and re-enabled learning in multi-task visual training. Journal of Vision, 2020, 20, 9. | 0.1 | 5 |
| 120 | Mapping the Contrast Sensitivity of the Visual Field With Bayesian Adaptive qVFM. Frontiers in Neuroscience, 2020, 14, 665. | 1.4 | 5 |
| 121 | Diffeomorphic Smoothing for Retinotopic Mapping. , 2020, 2020, 534-538. | | 5 |
| 122 | Psychophysical Validation of a Novel Active Learning Approach for Measuring the Visual Acuity Behavioral Function. Translational Vision Science and Technology, 2021, 10, 1. | 1.1 | 5 |
| 123 | Functional connectivity signatures of political ideology. , 2022, 1, . | | 5 |
| 124 | Construction and evaluation of an integrated dynamical model of visual motion perception. Neural Networks, 2015, 67, 110-120. | 3.3 | 4 |
| 125 | Automaticity of phasic alertness: Evidence for a three-component model of visual cueing. Attention, Perception, and Psychophysics, 2016, 78, 1948-1967. | 0.7 | 4 |
| 126 | Topology-preserving smoothing of retinotopic maps. PLoS Computational Biology, 2021, 17, e1009216. | 1.5 | 4 |

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| 127 | Modeling Within-Item Dependencies in Parallel Data on Test Responses and Brain Activation. Psychometrika, 2021, 86, 239-271. | 1.2 | 4 |
| 128 | Characterizing human retinotopic mapping with conformal geometry: a preliminary study. , 2014, , . | | 3 |
| 129 | Tilt after-effect from high spatial-frequency patterns in the amblyopic eye of adults with anisometropic amblyopia. Scientific Reports, 2015, 5, 8728. | 1.6 | 3 |
| 130 | Broad bandwidth of perceptual learning in second-order contrast modulation detection. Journal of Vision, 2015, 15, 20-20. | 0.1 | 3 |
| 131 | Diffeomorphic registration for retinotopic maps of multiple visual regions. Brain Structure and Function, 2022, 227, 1507-1522. | 1.2 | 3 |
| 132 | Correction of eddy current distortions in high angular resolution diffusion imaging. Journal of Magnetic Resonance Imaging, 2013, 37, spcone-spcone. | 1.9 | 2 |
| 133 | Evaluating the performance of the staircase and quick Change Detection methods in measuring perceptual learning. Journal of Vision, 2018, 18, 256. | 0.1 | 2 |
| 134 | Assessing the trial-by-trial time course of perceptual sensitivity change in perceptual learning using the quick Change Detection method. Journal of Vision, 2018, 18, 1068. | 0.1 | 2 |
| 135 | Topological Receptive Field Model for Human Retinotopic Mapping. Lecture Notes in Computer Science, 2021, 12907, 639-649. | 1.0 | 1 |
| 136 | Perceptual learning in n-alternative forced choice with response and accuracy feedback, and a reweighting model.. Journal of Vision, 2017, 17, 1078. | 0.1 | 1 |
| 137 | Evaluating the performance of the staircase and qCD methods in measuring specificity/transfer of perceptual learning. Journal of Vision, 2019, 19, 29. | 0.1 | 1 |
| 138 | Evaluating the functional form of perceptual learning with trial-by-trial analysis. Journal of Vision, 2020, 20, 1643. | 0.1 | 1 |
| 139 | Improving iconic memory through contrast detection training with HOA-corrected vision. Fundamental Research, 2024, 4, 95-102. | 1.6 | 1 |
| 140 | Introduction to Special Issue on Perceptual Learning. Vision Research, 2018, 152, 1-2. | 0.7 | 0 |
| 141 | Quantification of Myelinated Nerve Fraction and Degeneration in Spinal Cord Neuropil by SHIFT MRI. Journal of Magnetic Resonance Imaging, 2021, 53, 1162-1174. | 1.9 | 0 |
| 142 | 2.2: Invited Paper: The Temporal Window of Visual Processing. Digest of Technical Papers SID International Symposium, 2021, 52, 11-12. | 0.1 | 0 |
| 143 | Diffeomorphic Registration of Retinotopic Maps with Quasiconformal Mapping. Journal of Vision, 2021, 21, 2467. | 0.1 | 0 |
| 144 | Perceptual learning trial-by- trial in a task-roving paradigm. Journal of Vision, 2018, 18, 755. | 0.1 | 0 |

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|---|---|---|---|
| 145 | Generalization of learning in n-AFC orientation identification. Journal of Vision, 2019, 19, 29a. | 0.1 | 0 |
| 146 | Optimizing Visual Cortex Parameterization with Error-Tolerant TeichmÃ¼ller Map in Retinotopic Mapping. Lecture Notes in Computer Science, 2020, 12267, 218-227. | 1.0 | 0 |
| 147 | Mechanisms of attention: Psychophysics, cognitive psychology, and cognitive neuroscience. Kiso Shinrigaku KenkyÅ«, 2008, 27, 38-45. | 0.0 | 0 |