

CITATION REPORT

List of articles citing

Vision after 53 years of blindness

DOI: 10.1068/i0611

I-Perception, 2013, 4, 498-507.

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Version: 2024-04-09

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
13	Development of pattern vision following early and extended blindness. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014 , 111, 2035-9	11.5	57
12	A lack of experience-dependent plasticity after more than a decade of recovered sight. <i>Psychological Science</i> , 2015 , 26, 393-401	7.9	24
11	Vision research special issue: Sight restoration: Prosthetics, optogenetics and gene therapy. <i>Vision Research</i> , 2015 , 111, 115-23	2.1	15
10	The Limits of Shape Recognition following Late Emergence from Blindness. <i>Current Biology</i> , 2015 , 25, 2373-8	6.3	31
9	Resting-State Retinotopic Organization in the Absence of Retinal Input and Visual Experience. <i>Journal of Neuroscience</i> , 2015 , 35, 12366-82	6.6	45
8	Learning to see again: biological constraints on cortical plasticity and the implications for sight restoration technologies. <i>Journal of Neural Engineering</i> , 2017 , 14, 051003	5	48
7	Advances in Neuroscience, Not Devices, Will Determine the Effectiveness of Visual Prostheses. <i>Seminars in Ophthalmology</i> , 2021 , 36, 168-175	2.4	1
6	Does Vergence Affect Perceived Size?. <i>Vision (Switzerland)</i> , 2021 , 5,	2.3	1
5	Does Vergence Affect Perceived Size?.		1
4	Learning to See Again: Biological Constraints on Cortical Plasticity and the Implications for Sight Restoration Technologies.		0
3	Representing shape in sight and touch. <i>Mind and Language</i> ,	1.6	
2	Themes of advanced information processing in the primate brain. <i>AIMS Neuroscience</i> , 2020 , 7, 373-388	1.7	0
1	Learning to see after early and extended blindness: A scoping review. 13,		0