

Julianna B Vig

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8132496/julianna-b-vig-publications-by-year.pdf>

Version: 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

8

papers

95

citations

6

h-index

9

g-index

30

ext. papers

100

ext. citations

13

avg, IF

1.12

L-index

#	Paper	IF	Citations
8	Színusz hullám amplitúdómodulát beszéd észlelések vizsgálatára Magyar mondatok segítségével. <i>Magyar Pszichológiai Szemle</i> , 2018 , 73, 183-211	0	
7	Postnatal expression of Doublecortin (Dcx) in the developing cerebellar cortex of mouse. <i>Acta Biologica Hungarica</i> , 2008 , 59, 147-61		13
6	Quantitative analysis of the postnatal development of Purkinje neurons in the cerebellum of the cat. <i>International Journal of Developmental Neuroscience</i> , 2005 , 23, 27-35	2.7	4
5	Calretinin-immunoreactive unipolar brush cells in the developing human cerebellum. <i>International Journal of Developmental Neuroscience</i> , 2005 , 23, 723-9	2.7	14
4	Compartmentation of the reeler cerebellum: segregation and overlap of spinocerebellar and secondary vestibulocerebellar fibers and their target cells. <i>Neuroscience</i> , 2005 , 130, 735-44	3.9	18
3	Delayed postnatal settlement of cerebellar Purkinje cells in vermal lobules VI and VII of the mouse. <i>Anatomy and Embryology</i> , 2005 , 209, 471-84		14
2	Distribution of mGluR1alpha and SMI 311 immunoreactive Lugaro cells in the kitten cerebellum. <i>Journal of Neurocytology</i> , 2003 , 32, 217-27		9
1	Postnatal development of unipolar brush cells in the cerebellar cortex of cat. <i>Journal of Neuroscience Research</i> , 2000 , 61, 107-15	4.4	21