

Eva M Gillis-Buck

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/34442/publications.pdf>

Version: 2024-02-01

11
papers

521
citations

1478505

6
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

1646
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of SARS-CoV-2 serology assays reveals a range of test performance. <i>Nature Biotechnology</i> , 2020, 38, 1174-1183.	17.5	251
2	The LGBTQI health forum: an innovative interprofessional initiative to support curriculum reform. <i>Medical Education Online</i> , 2017, 22, 1306419.	2.6	56
3	Extrathymic <i>Aire</i> -expressing cells support maternal-fetal tolerance. <i>Science Immunology</i> , 2021, 6, .	11.9	17
4	Caveolin1 Identifies a Specific Subpopulation of Cerebral Cortex Callosal Projection Neurons (CPN) Including Dual Projecting Cortical Callosal/Frontal Projection Neurons (CPN/FPN). <i>ENeuro</i> , 2018, 5, ENEURO.0234-17.2017.	1.9	15
5	New modes of understanding and acting on human difference in autism research, advocacy and care: Introduction to a Special Issue of <i>BioSocieties</i> . <i>BioSocieties</i> , 2014, 9, 233-240.	1.3	11
6	Autism as a biomedical platform for sex differences research. <i>BioSocieties</i> , 2014, 9, 262-283.	1.3	9
7	Apolipoprotein E Epsilon 4 Genotype, Mild Traumatic Brain Injury, and the Development of Chronic Traumatic Encephalopathy. <i>Medical Sciences (Basel, Switzerland)</i> , 2018, 6, 78.	2.9	4
8	Hospital complications and costs of spinal arteriovenous malformations in the United States from 2002-2014. <i>Journal of Neurosurgical Sciences</i> , 2021, 65, 54-62.	0.6	3
9	Thymic and extrathymic <i>Aire</i> -expressing cells in maternal-fetal tolerance. <i>Immunological Reviews</i> , 2022, , .	6.0	2
10	Basal impulses: findings from the last twenty years on impulsivity and reward pathways using deep brain stimulation. <i>Journal of Neurosurgical Sciences</i> , 2021, 64, 544-551.	0.6	0
11	Ex vivo human testes as a practical model to simulate ultrasound-guided testicular cell transplantation for human fertility restoration. <i>F&S Science</i> , 2021, 2, 135-140.	0.9	0