Angela Schulz

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8299420/publications.pdf

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23	916	623734	713466
papers	citations	14 h-index	21 g-index

24	24	24	1602
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Microglia Actively Remodel Adult Hippocampal Neurogenesis through the Phagocytosis Secretome. Journal of Neuroscience, 2020, 40, 1453-1482.	3.6	204
2	Altered Immune Response in Mice Deficient for the G Protein-coupled Receptor GPR34. Journal of Biological Chemistry, 2011, 286, 2101-2110.	3.4	87
3	Neurons exhibit Lyz2 promoter activity in vivo: Implications for using LysMâ€Cre mice in myeloid cell research. European Journal of Immunology, 2016, 46, 1529-1532.	2.9	84
4	Maternal paraben exposure triggers childhood overweight development. Nature Communications, 2020, 11, 561.	12.8	77
5	MEST mediates the impact of prenatal bisphenol A exposure on long-term body weight development. Clinical Epigenetics, 2018, 10, 58.	4.1	72
6	Hedgehog signaling is a potent regulator of liver lipid metabolism and reveals a GLI-code associated with steatosis. ELife, 2016, 5, .	6.0	61
7	Altered microglial phagocytosis in GPR34â€deficient mice. Glia, 2015, 63, 206-215.	4.9	60
8	A novel subgroup of class I G-protein-coupled receptors. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1999, 1446, 57-70.	2.4	44
9	P2Y Receptors in Immune Response and Inflammation. Advances in Immunology, 2017, 136, 85-121.	2.2	34
10	Genomic and supragenomic structure of the nucleotide-like G-protein-coupled receptor GPR34. Genomics, 2006, 87, 254-264.	2.9	29
11	The G protein-coupled receptor GPR34 â€“ The past 20â€¯years of a grownup. , 2018, 189, 71-88.		29
12	The ligand specificity of the G-protein-coupled receptor GPR34. Biochemical Journal, 2012, 443, 841-850.	3.7	26
13	Spatiotemporal Changes of Cerebral Monocarboxylate Transporter 8 Expression. Thyroid, 2020, 30, 1366-1383.	4.5	22
14	Dendritic Cells Regulate GPR34 through Mitogenic Signals and Undergo Apoptosis in Its Absence. Journal of Immunology, 2016, 196, 2504-2513.	0.8	20
15	Altered hepatic lipid metabolism in mice lacking both the melanocortin type 4 receptor and low density lipoprotein receptor. PLoS ONE, 2017, 12, e0172000.	2.5	15
16	An incretin-based tri-agonist promotes superior insulin secretion from murine pancreatic islets via PLC activation. Cellular Signalling, 2018, 51, 13-22.	3.6	13
17	Comments on Methods to Suppress Endogenous Î²-Galactosidase Activity in Mouse Tissues Expressing the LacZ Reporter Gene. Journal of Histochemistry and Cytochemistry, 2016, 64, 579-586.	2.5	10
18	A simple method for inducing estrous cycle stage-specific morphological changes in the vaginal epithelium of immature female mice. Laboratory Animals, 2016, 50, 344-353.	1.0	7

#	Article	IF	Citations
19	Histological differences between lumbar and tail intervertebral discs in mice. Journal of Anatomy, 2022, 240, 84-93.	1.5	7
20	Severe Atherosclerosis and Hypercholesterolemia in Mice Lacking Both the Melanocortin Type 4 Receptor and Low Density Lipoprotein Receptor. PLoS ONE, 2016, 11, e0167888.	2.5	6
21	Functional characterization of AVPR2 mutants found in Turkish patients with nephrogenic diabetes insipidus. Endocrine Connections, 2018, 7, 56-64.	1.9	6
22	Advantages and Limitations of Salmon-Gal/Tetrazolium Salt Histochemistry for the Detection of LacZ Reporter Gene Activity in Murine Epithelial Tissue. Journal of Histochemistry and Cytochemistry, 2017, 65, 197-206.	2.5	3
23	Molecular basis and clinical features of nephrogenic diabetes insipidus. Expert Review of Endocrinology and Metabolism, 2006, 1, 727-741.	2.4	0