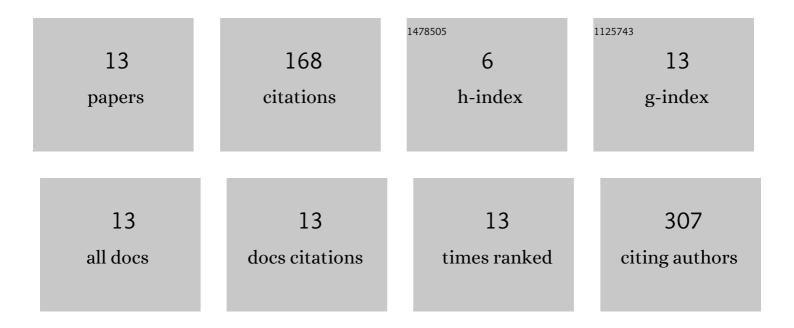
Eva Jennische

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3423906/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Involvement of GABA _A receptors containing α ₆ subtypes in antisecretory factor activity on rat cerebellar granule cells studied by twoâ€photon uncaging. European Journal of Neuroscience, 2022, 56, 4505-4513.	2.6	1
2	Antisecretory factor AFâ€16 improves vascular access to a rat mammary tumour. Apmis, 2020, 128, 387-389.	2.0	1
3	Dark-field microscopy enhance visibility of CD31 endothelial staining. European Journal of Histochemistry, 2020, 64, .	1.5	1
4	Low levels of antiâ€secretory factor in placenta are associated with preterm birth and inflammation. Acta Obstetricia Et Gynecologica Scandinavica, 2018, 97, 349-356.	2.8	6
5	Adipose tissue and body composition in women six years after gestational diabetes: factors associated with development of type 2 diabetes. Adipocyte, 2018, 7, 229-237.	2.8	7
6	Free lipid and computerized determination of adipocyte size. Adipocyte, 2018, 7, 180-182.	2.8	2
7	Macrophage Phenotype Is Associated With the Regenerative Response in Experimental Replacement of the Porcine Esophagus. Artificial Organs, 2016, 40, 950-958.	1.9	4
8	The Cholestanol-Conjugated Sulfated Oligosaccharide PG545 Disrupts the Lipid Envelope of Herpes Simplex Virus Particles. Antimicrobial Agents and Chemotherapy, 2016, 60, 1049-1057.	3.2	22
9	The anterior commissure is a pathway for contralateral spread of herpes simplex virus type 1 after olfactory tract infection. Journal of NeuroVirology, 2015, 21, 129-147.	2.1	42
10	Immunohistochemical staining patterns using epitope-specific antibodies indicate conformation variants of antisecretory factor/S5a in the CNS. Apmis, 2006, 114, 529-538.	2.0	9
11	Expression and localisation of IGF-binding protein mRNAs in regenerating rat skeletal muscleNote. Apmis, 2000, 108, 747-755.	2.0	29
12	The role of the <i>Lps</i> gene in experimental ulcerative colitis in mice. Apmis, 1996, 104, 823-833.	2.0	41
13	Antisecretory factor enhances <i>in vivo</i> internalization of cholera toxin and of horseradish peroxidase into rat enterocytes. Apmis, 1994, 102, 465-473.	2.0	3