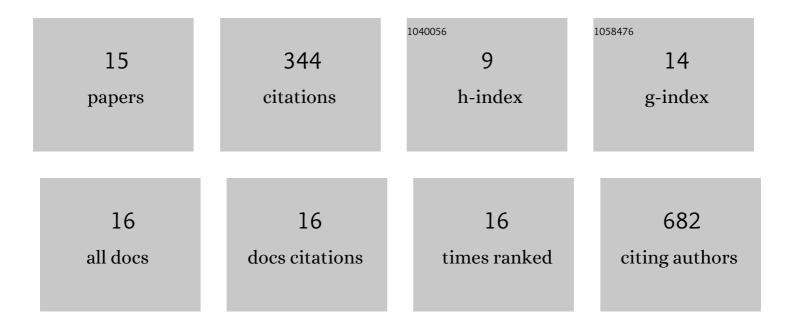
Edvin Ingberg

List of Publications by Year in descending order

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EDVIN INCREDC

#	Article	IF	CITATION
1	RT-PCR cycle threshold value in combination with visual scoring of chest computed tomography at hospital admission predicts outcome in COVID-19. Infectious Diseases, 2022, , 1-10.	2.8	2
2	Psychometric evaluation of the Swedish Quality of Dyadic Relationships scale – homogeneity and construct validity. Scandinavian Journal of Caring Sciences, 2021, 35, 468-475.	2.1	1
3	Visual scoring of chest CT at hospital admission predicts hospitalization time and intensive care admission in Covid-19. Infectious Diseases, 2021, 53, 622-632.	2.8	14
4	Male Testosterone Does Not Adapt to the Partner's Menstrual Cycle. Journal of Sexual Medicine, 2018, 15, 1103-1110.	0.6	2
5	Effect of laser Doppler flowmetry and occlusion time on outcome variability and mortality in rat middle cerebral artery occlusion: inconclusive results. BMC Neuroscience, 2018, 19, 24.	1.9	24
6	Lack of association in acne and salivary testosterone. Journal of Controversies in Biomedical Research, 2018, 4, 1-5.	0.5	0
7	Effects of high and low 17β-estradiol doses on focal cerebral ischemia in rats. Scientific Reports, 2016, 6, 20228.	3.3	6
8	Method parameters' impact on mortality and variability in mouse stroke experiments: a meta-analysis. Scientific Reports, 2016, 6, 21086.	3.3	17
9	Elevated body swing test after focal cerebral ischemia in rodents: methodological considerations. BMC Neuroscience, 2015, 16, 50.	1.9	14
10	Impact of methodology on estrogens' effects on cerebral ischemia in rats: an updated meta-analysis. BMC Neuroscience, 2014, 15, 22.	1.9	12
11	Method parameters' impact on mortality and variability in rat stroke experiments: a meta-analysis. BMC Neuroscience, 2013, 14, 41.	1.9	48
12	Effects of high and low 17β-estradiol doses on focal cerebral ischemia: negative results. Scientific Reports, 2013, 3, 3111.	3.3	13
13	Ovariectomy and 17β-estradiol Replacement in Rats and Mice: A Visual Demonstration. Journal of Visualized Experiments, 2012, , e4013.	0.3	83
14	The female menstrual cycle does not influence testosterone concentrations in male partners. Journal of Negative Results in BioMedicine, 2012, 11, 1.	1.4	6
15	Methods for long-term 17β-estradiol administration to mice. General and Comparative Endocrinology, 2012, 175, 188-193.	1.8	102