

Antti JylhÃ¤

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7138122/publications.pdf>

Version: 2024-02-01

12
papers

384
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

824
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of recent ceramide-based coronary risk prediction scores in cardiovascular disease patients. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 947-956.	1.8	10
2	In vitro stem cell modelling demonstrates a proof-of-concept for excess functional mutant TIMP3 as the cause of Sorsby fundus dystrophy. <i>Journal of Pathology</i> , 2020, 252, 138-150.	4.5	10
3	Comparison of Capillary and Schirmer Strip Tear Fluid Sampling Methods Using SWATH-MS Proteomics Approach. <i>Translational Vision Science and Technology</i> , 2020, 9, 16.	2.2	53
4	Sodium channels enable fast electrical signaling and regulate phagocytosis in the retinal pigment epithelium. <i>BMC Biology</i> , 2019, 17, 63.	3.8	13
5	Age-associated changes in human tear proteome. <i>Clinical Proteomics</i> , 2019, 16, 11.	2.1	37
6	Integrative proteomics in prostate cancer uncovers robustness against genomic and transcriptomic aberrations during disease progression. <i>Nature Communications</i> , 2018, 9, 1176.	12.8	117
7	Topical fluorometholone treatment and desiccating stress change inflammatory protein expression in tears. <i>Ocular Surface</i> , 2018, 16, 84-92.	4.4	18
8	Patient stratification in clinical glaucoma trials using the individual tear proteome. <i>Scientific Reports</i> , 2018, 8, 12038.	3.3	11
9	SWATH-MS Proteomic Analysis of Oxygen-Induced Retinopathy Reveals Novel Potential Therapeutic Targets. , 2018, 59, 3294.		20
10	Comparison of iTRAQ and SWATH in a clinical study with multiple time points. <i>Clinical Proteomics</i> , 2018, 15, 24.	2.1	50
11	Comparative proteomic analysis of human embryonic stem cell-derived and primary human retinal pigment epithelium. <i>Scientific Reports</i> , 2017, 7, 6016.	3.3	26
12	Comparative proteomics reveals human pluripotent stem cell-derived limbal epithelial stem cells are similar to native ocular surface epithelial cells. <i>Scientific Reports</i> , 2015, 5, 14684.	3.3	19