Antti Jylhä

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7138122/publications.pdf Version: 2024-02-01



ΔΝΤΤΙΙνιμÃσ

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