

Dingli Lu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2423946/publications.pdf>

Version: 2024-02-01

10
papers

129
citations

1307594

7
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

76
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute tobacco smoke exposure exacerbates the inflammatory response to corneal wounds in mice via the sympathetic nervous system. <i>Communications Biology</i> , 2019, 2, 33.	4.4	18
2	Transcriptional Profiling of Daily Patterns of mRNA Expression in the C57BL/6J Mouse Cornea. <i>Current Eye Research</i> , 2019, 44, 1054-1066.	1.5	18
3	Type 1 diabetes mellitus impairs diurnal oscillations in murine extraorbital lacrimal glands. <i>Ocular Surface</i> , 2020, 18, 438-452.	4.4	17
4	Recent advances in modulators of circadian rhythms: an update and perspective. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2020, 35, 1267-1286.	5.2	15
5	Light cycle phase advance as a model for jet lag reprograms the circadian rhythms of murine extraorbital lacrimal glands. <i>Ocular Surface</i> , 2021, 20, 95-114.	4.4	14
6	Epothilone B Speeds Corneal Nerve Regrowth and Functional Recovery through Microtubule Stabilization and Increased Nerve Beading. <i>Scientific Reports</i> , 2018, 8, 2647.	3.3	12
7	Short-term High Fructose Intake Reprograms the Transcriptional Clock Rhythm of the Murine Extraorbital Lacrimal Gland. , 2019, 60, 2038.		12
8	Microbial Reconstitution Improves Aging-Driven Lacrimal Gland Circadian Dysfunction. <i>American Journal of Pathology</i> , 2021, 191, 2091-2116.	3.8	11
9	Sleep Loss Causes Dysfunction in Murine Extraorbital Lacrimal Glands. , 2022, 63, 19.		7
10	High-Fat Nutritional Challenge Reshapes Circadian Signatures in Murine Extraorbital Lacrimal Glands. , 2022, 63, 23.		5