

Ying Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1258082/publications.pdf>

Version: 2024-02-01

7

papers

25

citations

2682572

2

h-index

5

g-index

7

all docs

7

docs citations

7

times ranked

20

citing authors

#	ARTICLE	IF	CITATIONS
1	Coupling mechanism in the gate and oscillator model of the SCN. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2016, 457, 62-72.	2.6	11
2	Entrainment mechanism of the cyanobacterial circadian clock induced by oxidized quinone*. <i>Chinese Physics B</i> , 2020, 29, 098703.	1.4	5
3	Coupling-induced synchronization in multicellular circadian oscillators of mammals. <i>Cognitive Neurodynamics</i> , 2013, 7, 59-65.	4.0	3
4	SYNCHRONIZATION OF CLOCKS COUPLED BY NEUROTRANSMITTER IN THE SCN. <i>Journal of Biological Systems</i> , 2013, 21, 1350006.	1.4	2
5	Dynamical mechanism of xmlmath climg="s18.gif" display="inline" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sbe="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ice="http://www.elsev. <i>Physica A</i> : Dynamic behavior of the cyanobacterial circadian clock with regulation of CikA*. <i>Chinese Physics B</i> , 2021, 30, 108702.	2.6	2
6	Dynamics of periodically forced finite N-oscillators, with implications for the social synchronization of animal rest-activity rhythms. <i>Chaos</i> , 2020, 30, 103106.	1.4	2
7		2.5	0