

Paula Daza

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/81442/publications.pdf>

Version: 2024-02-01

14
papers

4,940
citations

1163117

8
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

13679
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
2	Antifungal Activity of Strawberry Fruit Volatile Compounds against <i>Colletotrichum acutatum</i> . <i>Journal of Agricultural and Food Chemistry</i> , 2007, 55, 5701-5707.	5.2	56
3	Monitoring living cell assays with bio-impedance sensors. <i>Sensors and Actuators B: Chemical</i> , 2013, 176, 605-610.	7.8	49
4	Sensing Cell-Culture Assays with Low-Cost Circuitry. <i>Scientific Reports</i> , 2018, 8, 8841.	3.3	35
5	Age-related dysfunctions of the autophagy lysosomal pathway in hippocampal pyramidal neurons under proteasome stress. <i>Neurobiology of Aging</i> , 2015, 36, 1953-1963.	3.1	30
6	Autophagic receptor p62 protects against glycation-derived toxicity and enhances viability. <i>Aging Cell</i> , 2020, 19, e13257.	6.7	27
7	Genotoxicity detected in wild mice living in a highly polluted wetland area in south western Spain. <i>Environmental Pollution</i> , 2008, 153, 590-593.	7.5	25
8	An Empirical-Mathematical Approach for Calibration and Fitting Cell-Electrode Electrical Models in Bioimpedance Tests. <i>Sensors</i> , 2018, 18, 2354.	3.8	12
9	Using microelectrode models for real time cell-culture monitoring. , 2011, 2011, 3983-6.		1
10	El huerto escolar desde un enfoque indagativo: investigando las lombrices.. <i>Investigación En La Escuela</i> , 2021, , 75-93.	0.4	1
11	El trabajo por proyectos en Educación Secundaria Obligatoria. Una experiencia desde el Departamento de Inglés: My Experience Abroad. <i>Revista Andina De Educación</i> , 2020, 3, 32-40.	0.2	1
12	Con el agua: ¡¡¡jate!. <i>Revista Andina De Educación</i> , 0, , 2-7.	0.2	1
13	De la innovación docente universitaria a su transferencia a la escuela: una experiencia educativa desde la perspectiva de género. <i>Revista Andina De Educación</i> , 2021, 5, 1-8.	0.2	1
14	Modeling microelectrode sensors for cell-culture monitoring. , 2011, , .		0