

# Enrique Reynaud

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

575  
citations

623734

14  
h-index

713466

21  
g-index

25  
all docs

25  
docs citations

25  
times ranked

744  
citing authors

#	ARTICLE	IF	CITATIONS
1	Proteasome Subunits Involved in Neurodegenerative Diseases. Archives of Medical Research, 2021, 52, 1-14.	3.3	20
2	Transcriptome assembly dataset of anthelmintic response in Fasciola hepatica. Data in Brief, 2021, 35, 106808.	1.0	7
3	Nicotine suppresses Parkinson's disease like phenotypes induced by Synphilin-1 overexpression in Drosophila melanogaster by increasing tyrosine hydroxylase and dopamine levels. Scientific Reports, 2021, 11, 9579.	3.3	14
4	Transcriptome-Based Identification of a Functional Fasciola hepatica Carboxylesterase B. Pathogens, 2021, 10, 1454.	2.8	3
5	Physiological evidence that three known mutations in the para-sodium channel gene confer cypermethrin knockdown resistance in Rhipicephalus microplus. Parasites and Vectors, 2020, 13, 370.	2.5	4
6	Rpt2 proteasome subunit reduction causes Parkinson's disease like symptoms in Drosophila. IBRO Reports, 2020, 9, 65-77.	0.3	9
7	Adrenergic ligands that block oviposition in the cattle tick Rhipicephalus microplus affect ovary contraction. Scientific Reports, 2015, 5, 15109.	3.3	8
8	The Esg Gene Is Involved in Nicotine Sensitivity in Drosophila melanogaster. PLoS ONE, 2015, 10, e0133956.	2.5	16
9	Commercial Bombus impatiens as reservoirs of emerging infectious diseases in central México. Biological Invasions, 2015, 17, 2043-2053.	2.4	63
10	Perturbation of tyraminerpic/octopaminergic function inhibits oviposition in the cattle tick Rhipicephalus (Boophilus) microplus. Journal of Insect Physiology, 2012, 58, 628-633.	2.0	21
11	Synphilin suppresses $\alpha$ -synuclein neurotoxicity in a Parkinson's disease Drosophila model. Genesis, 2011, 49, 392-402.	1.6	23
12	Drosophila p53 Is Required to Increase the Levels of the dKDM4B Demethylase after UV-induced DNA Damage to Demethylate Histone H3 Lysine 9. Journal of Biological Chemistry, 2010, 285, 31370-31379.	3.4	38
13	p8/TTDA Overexpression Enhances UV-Irradiation Resistance and Suppresses TFIH Mutations in a Drosophila Trichothiodystrophy Model. PLoS Genetics, 2008, 4, e1000253.	3.5	25
14	DNA Repair and Transcriptional Deficiencies Caused by Mutations in the Drosophila p52 Subunit of TFIH Generate Developmental Defects and Chromosome Fragility. Molecular and Cellular Biology, 2007, 27, 3640-3650.	2.3	48
15	Role of the p53 homologue from Drosophila melanogaster in the maintenance of histone H3 acetylation and response to UV-light irradiation. FEBS Letters, 2006, 580, 642-648.	2.8	22
16	TFIH trafficking and its nuclear assembly during early Drosophila embryo development. Journal of Cell Science, 2006, 119, 3866-3875.	2.0	14
17	Oviduct contraction in Drosophila is modulated by a neural network that is both, octopaminergic and glutamatergic. Journal of Cellular Physiology, 2006, 209, 183-198.	4.1	88
18	Shal and Shaker Differential Contribution to the K <sup>+</sup> Currents in the Drosophila Mushroom Body Neurons. Journal of Neuroscience, 2005, 25, 2348-2358.	3.6	34

#	ARTICLE	IF	CITATIONS
19	The <i>fruitless</i> Gene Is Required for the Proper Formation of Axonal Tracts in the Embryonic Central Nervous System of <i>Drosophila</i> . <i>Genetics</i> , 2002, 162, 1703-1724.	2.9	56
20	The <i>Drosophila melanogaster</i> homologue of the <i>hsp60</i> gene is encoded by the essential locus <i>l(1)10Ac</i> and is differentially expressed during fly development. <i>Development Genes and Evolution</i> , 1997, 207, 253-263.	0.9	27
21	Ionic bases of the membrane potential and intracellular pH changes induced by speract in swollen sea urchin sperm. <i>FEBS Letters</i> , 1993, 329, 210-214.	2.8	35