

# Daniel Sobrido Cameán

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

337  
citations

933447

10  
h-index

888059

17  
g-index

27  
all docs

27  
docs citations

27  
times ranked

320  
citing authors

#	ARTICLE	IF	CITATIONS
1	Morpholino studies shed light on the signaling pathways regulating axon regeneration in lampreys. <i>Neural Regeneration Research</i> , 2022, 17, 1475.	3.0	4
2	Differential expression of somatostatin genes in the central nervous system of the sea lamprey. <i>Brain Structure and Function</i> , 2021, 226, 1031-1052.	2.3	6
3	Zebrafish Models of Autosomal Dominant Ataxias. <i>Cells</i> , 2021, 10, 421.	4.1	10
4	Zebrafish Models of Autosomal Recessive Ataxias. <i>Cells</i> , 2021, 10, 836.	4.1	6
5	Expression of Urocortin 3 mRNA in the Central Nervous System of the Sea Lamprey <i>Petromyzon marinus</i> . <i>Biology</i> , 2021, 10, 978.	2.8	3
6	Expression of Kisspeptin 1 in the Brain of the Adult Sea Lamprey <i>Petromyzon marinus</i> . <i>Life</i> , 2021, 11, 1174.	2.4	3
7	Taurine Promotes Axonal Regeneration after a Complete Spinal Cord Injury in Lampreys. <i>Journal of Neurotrauma</i> , 2020, 37, 899-903.	3.4	19
8	Cell senescence contributes to tissue regeneration in zebrafish. <i>Aging Cell</i> , 2020, 19, e13052.	6.7	77
9	Cholecystokinin in the central nervous system of the sea lamprey <i>Petromyzon marinus</i> : precursor identification and neuroanatomical relationships with other neuronal signalling systems. <i>Brain Structure and Function</i> , 2020, 225, 249-284.	2.3	17
10	Differential expression of five prosomatostatin genes in the central nervous system of the catshark <i>Scyliorhinus canicula</i> . <i>Journal of Comparative Neurology</i> , 2020, 528, 2333-2360.	1.6	9
11	Inhibition of Gamma-Secretase Promotes Axon Regeneration After a Complete Spinal Cord Injury. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 173.	3.7	13
12	Developmentally-programmed cellular senescence is conserved and widespread in zebrafish. <i>Aging</i> , 2020, 12, 17895-17901.	3.1	12
13	Galanin in an Agnathan: Precursor Identification and Localisation of Expression in the Brain of the Sea Lamprey <i>Petromyzon marinus</i> . <i>Frontiers in Neuroanatomy</i> , 2019, 13, 83.	1.7	10
14	Serotonin inhibits axonal regeneration of identifiable descending neurons after a complete spinal cord injury in lampreys. <i>DMM Disease Models and Mechanisms</i> , 2019, 12, .	2.4	14
15	Data on the effect of a muscimol treatment in caspase activation in descending neurons of lampreys after a complete spinal cord injury. <i>Data in Brief</i> , 2018, 21, 2037-2041.	1.0	11
16	Role of Caspase-8 and Fas in Cell Death After Spinal Cord Injury. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 101.	2.9	56
17	Serotonin controls axon and neuronal regeneration in the nervous system: lessons from regenerating animal models. <i>Neural Regeneration Research</i> , 2018, 13, 237.	3.0	10
18	Organization of alpha $\epsilon$ -transducin immunoreactive system in the brain and retina of larval and young adult Sea Lamprey ( <i>Petromyzon marinus</i> ), and their relationship with other neural systems. <i>Journal of Comparative Neurology</i> , 2017, 525, 3683-3704.	1.6	12

#	ARTICLE	IF	CITATIONS
19	Restricted co-localization of glutamate and dopamine in neurons of the adult sea lamprey brain. <i>Journal of Anatomy</i> , 2017, 231, 776-784.	1.5	8
20	Retrograde Activation of the Extrinsic Apoptotic Pathway in Spinal-Projecting Neurons after a Complete Spinal Cord Injury in Lampreys. <i>BioMed Research International</i> , 2017, 2017, 1-12.	1.9	13
21	Cloning of the GABAB Receptor Subunits B1 and B2 and their Expression in the Central Nervous System of the Adult Sea Lamprey. <i>Frontiers in Neuroanatomy</i> , 2016, 10, 118.	1.7	11