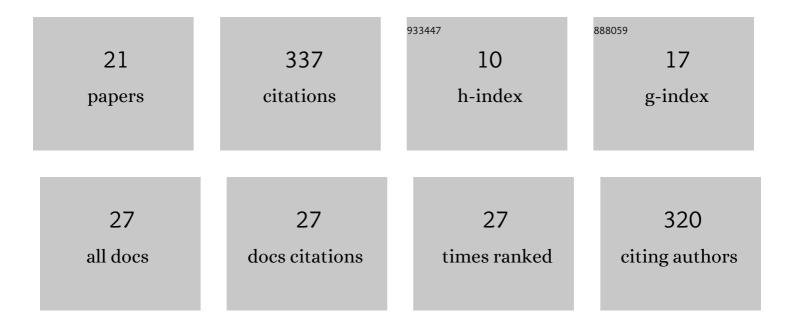
## Daniel Sobrido CameÃ;n

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cell senescence contributes to tissue regeneration in zebrafish. Aging Cell, 2020, 19, e13052.	6.7	77
2	Role of Caspase-8 and Fas in Cell Death After Spinal Cord Injury. Frontiers in Molecular Neuroscience, 2018, 11, 101.	2.9	56
3	Taurine Promotes Axonal Regeneration after a Complete Spinal Cord Injury in Lampreys. Journal of Neurotrauma, 2020, 37, 899-903.	3.4	19
4	Cholecystokinin in the central nervous system of the sea lamprey Petromyzon marinus: precursor identification and neuroanatomical relationships with other neuronal signalling systems. Brain Structure and Function, 2020, 225, 249-284.	2.3	17
5	Serotonin inhibits axonal regeneration of identifiable descending neurons after a complete spinal cord injury in lampreys. DMM Disease Models and Mechanisms, 2019, 12, .	2.4	14
6	Retrograde Activation of the Extrinsic Apoptotic Pathway in Spinal-Projecting Neurons after a Complete Spinal Cord Injury in Lampreys. BioMed Research International, 2017, 2017, 1-12.	1.9	13
7	Inhibition of Gamma-Secretase Promotes Axon Regeneration After a Complete Spinal Cord Injury. Frontiers in Cell and Developmental Biology, 2020, 8, 173.	3.7	13
8	Organization of alphaâ€ŧransducin 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. Journal of Comparative Neurology, 2017, 525, 3683-3704.	1.6	12
9	Developmentally-programmed cellular senescence is conserved and widespread in zebrafish. Aging, 2020, 12, 17895-17901.	3.1	12
10	Cloning of the GABAB Receptor Subunits B1 and B2 and their Expression in the Central Nervous System of the Adult Sea Lamprey. Frontiers in Neuroanatomy, 2016, 10, 118.	1.7	11
11	Data on the effect of a muscimol treatment in caspase activation in descending neurons of lampreys after a complete spinal cord injury. Data in Brief, 2018, 21, 2037-2041.	1.0	11
12	Galanin in an Agnathan: Precursor Identification and Localisation of Expression in the Brain of the Sea Lamprey Petromyzon marinus. Frontiers in Neuroanatomy, 2019, 13, 83.	1.7	10
13	Zebrafish Models of Autosomal Dominant Ataxias. Cells, 2021, 10, 421.	4.1	10
14	Serotonin controls axon and neuronal regeneration in the nervous system: lessons from regenerating animal models. Neural Regeneration Research, 2018, 13, 237.	3.0	10
15	Differential expression of five prosomatostatin genes in the central nervous system of the catshark <scp><i>Scyliorhinus canicula</i></scp> . Journal of Comparative Neurology, 2020, 528, 2333-2360.	1.6	9
16	Restricted coâ€localization of glutamate and dopamine in neurons of the adult sea lamprey brain. Journal of Anatomy, 2017, 231, 776-784.	1.5	8
17	Differential expression of somatostatin genes in the central nervous system of the sea lamprey. Brain Structure and Function, 2021, 226, 1031-1052.	2.3	6
18	Zebrafish Models of Autosomal Recessive Ataxias. Cells, 2021, 10, 836.	4.1	6

#	Article	IF	CITATIONS
19	Morpholino studies shed light on the signaling pathways regulating axon regeneration in lampreys. Neural Regeneration Research, 2022, 17, 1475.	3.0	4
20	Expression of Urocortin 3 mRNA in the Central Nervous System of the Sea Lamprey Petromyzon marinus. Biology, 2021, 10, 978.	2.8	3
21	Expression of Kisspeptin 1 in the Brain of the Adult Sea Lamprey Petromyzon marinus. Life, 2021, 11, 1174.	2.4	3