## Marina Ezcurra

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Neuronal SKN-1B modulates nutritional signalling pathways and mitochondrial networks to control satiety. PLoS Genetics, 2021, 17, e1009358.	3.5	11
2	Reproductive Suicide: Similar Mechanisms of Aging in C. elegans and Pacific Salmon. Frontiers in Cell and Developmental Biology, 2021, 9, 688788.	3.7	17
3	What Is a Healthy Microbiome?. Healthy Ageing and Longevity, 2020, , 221-241.	0.2	0
4	Longevity is determined by ETS transcription factors in multiple tissues and diverse species. PLoS Genetics, 2019, 15, e1008212.	3.5	23
5	Production of YP170 Vitellogenins Promotes Intestinal Senescence in Caenorhabditis elegans. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 1180-1188.	3.6	22
6	Dissecting cause and effect in host-microbiome interactions using the combined worm-bug model system. Biogerontology, 2018, 19, 567-578.	3.9	10
7	A parthenogenetic quasi-program causes teratoma-like tumors during aging in wild-type C. elegans. Npj Aging and Mechanisms of Disease, 2018, 4, 6.	4.5	39
8	C.Âelegans Eats Its Own Intestine to Make Yolk Leading to Multiple Senescent Pathologies. Current Biology, 2018, 28, 2544-2556.e5.	3.9	124
9	Nutritional Programming of Lifespan by FOXO Inhibition on Sugar-Rich Diets. Cell Reports, 2017, 18, 299-306.	6.4	53
10	Two forms of death in ageing Caenorhabditis elegans. Nature Communications, 2017, 8, 15458.	12.8	73
11	Neuropeptidergic Signaling and Active Feeding State Inhibit Nociception in <i>Caenorhabditis elegans</i> . Journal of Neuroscience, 2016, 36, 3157-3169.	3.6	41
12	MDL-1, a growth- and tumor-suppressor, slows aging and prevents germline hyperplasia and hypertrophy in C. elegans. Aging, 2014, 6, 98-117.	3.1	27
13	Molecular mechanisms of incretin hormone secretion. Current Opinion in Pharmacology, 2013, 13, 922-927.	3.5	77
14	Food sensitizes <i>C. elegans</i> avoidance behaviours through acute dopamine signalling. EMBO Journal, 2011, 30, 1110-1122.	7.8	124
15	A Seven-Transmembrane Receptor That Mediates Avoidance Response to Dihydrocaffeic Acid, a Water-Soluble Repellent in <i>Caenorhabditis elegans</i> . Journal of Neuroscience, 2011, 31, 16603-16610.	3.6	28
16	Worms With a Single Functional Sensory Cilium Generate Proper Neuron-Specific Behavioral Output. Genetics, 2009, 183, 595-605.	2.9	12
17	A glial DEG/ENaC channel functions with neuronal channel DEG-1 to mediate specific sensory functions in C. elegans. EMBO Journal, 2008, 27, 2388-2399.	7.8	73
18	Functional asymmetry in Caenorhabditis elegans taste neurons and its computational role in chemotaxis. Nature, 2008, 454, 114-117.	27.8	209

#	Article	IF	CITATIONS
19	<i>C. Elegans</i> Eats Its Own Intestine to Make Yolk: A Cause of Senescent Polymorbidity. SSRN Electronic Journal, 0, , .	0.4	1