Jennifer M A Tullet

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mendelian randomization analyses implicate biogenesis of translation machinery in human aging. Genome Research, 2022, 32, 258-265.	2.4	7
2	Neuronal SKN-1B modulates nutritional signalling pathways and mitochondrial networks to control satiety. PLoS Genetics, 2021, 17, e1009358.	1.5	11
3	RNA Polymerase III, Ageing and Longevity. Frontiers in Genetics, 2021, 12, 705122.	1.1	11
4	New labelâ€free automated survival assays reveal unexpected stress resistance patterns during <i>C.Âelegans</i> aging. Aging Cell, 2019, 18, e12998.	3.0	17
5	Signal Transduction Pathways in Ageing. Sub-Cellular Biochemistry, 2018, 90, 323-350.	1.0	3
6	Construction of Fluorescent Analogs to Follow the Uptake and Distribution of Cobalamin (Vitamin) Tj ETQq0 0 C) rgBT /Ove 2.5	erlock 10 Tf 5
7	The <scp>SKN</scp> â€1/Nrf2 transcription factor can protect against oxidative stress and increase lifespan in <i>C.Âelegans</i> by distinct mechanisms. Aging Cell, 2017, 16, 1191-1194.	3.0	115
8	RNA polymerase III limits longevity downstream of TORC1. Nature, 2017, 552, 263-267.	13.7	83
9	New links between <i>SOD1</i> and metabolic dysfunction from a yeast model of Amyotrophic Lateral Sclerosis (ALS). Journal of Cell Science, 2016, 129, 4118-4129.	1.2	36
10	An Extensive Empirical Comparison of Probabilistic Hierarchical Classifiers in Datasets of Ageing-Related Genes. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2016, 13, 1045-1058.	1.9	15
11	DAF-16 target identification in C. elegans: past, present and future. Biogerontology, 2015, 16, 221-234.	2.0	81
12	DAF-16/FoxO Directly Regulates an Atypical AMP-Activated Protein Kinase Gamma Isoform to Mediate the Effects of Insulin/IGF-1 Signaling on Aging in Caenorhabditis elegans. PLoS Genetics, 2014, 10, e1004109.	1.5	55
13	MDL-1, a growth- and tumor-suppressor, slows aging and prevents germline hyperplasia and hypertrophy in C. elegans. Aging, 2014, 6, 98-117.	1.4	27
14	RNAi Screening Implicates a SKN-1–Dependent Transcriptional Response in Stress Resistance and Longevity Deriving from Translation Inhibition. PLoS Genetics, 2010, 6, e1001048.	1.5	143
15	DamID in <i>C. elegans</i> reveals longevityâ€associated targets of DAFâ€16/FoxO. Molecular Systems Biology, 2010, 6, 399.	3.2	122

16	Ribosomal Protein S6 Kinase 1 Signaling Regulates Mammalian Life Span. Science, 2009, 326, 140-144.	6.0	1,009
17	Direct Inhibition of the Longevity-Promoting Factor SKN-1 byÂlnsulin-like Signaling in C. elegans. Cell, 2008, 132, 1025-1038.	13.5	787

¹⁸Multiple Signaling Defects in the Absence of RIP140 Impair Both Cumulus Expansion and Follicle
Rupture. Endocrinology, 2005, 146, 4127-4137.1.437

#	Article	IF	CITATIONS
19	Characterization of Four Autonomous Repression Domains in the Corepressor Receptor Interacting Protein 140. Journal of Biological Chemistry, 2004, 279, 15645-15651.	1.6	60
20	Steroid receptor action. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2004, 18, 265-283.	1.4	58