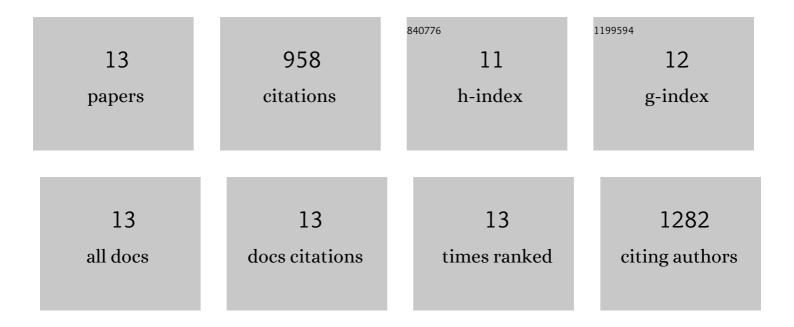
Shuji Kishi

List of Publications by Year in descending order

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Снин Кісні

#	Article	IF	CITATIONS
1	A prospective epigenetic paradigm between cellular senescence and epithelial-mesenchymal transition in organismal development and aging. Translational Research, 2015, 165, 241-249.	5.0	13
2	Using zebrafish models to explore genetic and epigenetic impacts on evolutionary developmental origins of aging. Translational Research, 2014, 163, 123-135.	5.0	8
3	Embryonic Senescence and Laminopathies in a Progeroid Zebrafish Model. PLoS ONE, 2011, 6, e17688.	2.5	50
4	The Identification of Zebrafish Mutants Showing Alterations in Senescence-Associated Biomarkers. PLoS Genetics, 2008, 4, e1000152.	3.5	132
5	A Non-Canonical Function of Zebrafish Telomerase Reverse Transcriptase Is Required for Developmental Hematopoiesis. PLoS ONE, 2008, 3, e3364.	2.5	47
6	Differential effects of genotoxic stress on both concurrent body growth and gradual senescence in the adult zebrafish. Aging Cell, 2007, 6, 209-224.	6.7	76
7	Cognitive Aging in Zebrafish. PLoS ONE, 2006, 1, e14.	2.5	145
8	Modifier Genetics in Zebrafish Identify Chk1 and an Associated Survival Pathway as Targets for Pharmacotherapy of MDS/AML with P53 Mutations Blood, 2006, 108, 1432-1432.	1.4	0
9	Molecular cloning and functional characterization of zebrafish ATM. International Journal of Biochemistry and Cell Biology, 2005, 37, 1105-1116.	2.8	35
10	Functional Aging and Gradual Senescence in Zebrafish. Annals of the New York Academy of Sciences, 2004, 1019, 521-526.	3.8	81
11	The zebrafish as a vertebrate model of functional aging and very gradual senescence. Experimental Gerontology, 2003, 38, 777-786.	2.8	176
12	A Critical Role for Pin2/TRF1 in ATM-dependent Regulation. Journal of Biological Chemistry, 2002, 277, 7420-7429.	3.4	61
13	Characterization of zebrafish caspase-3 and induction of apoptosis through ceramide generation in fish fathead minnow tailbud cells and zebrafish embryo. Biochemical Journal, 2001, 360, 39-47.	3.7	134