

Dario Vianello

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7827471/publications.pdf>

Version: 2024-02-01

10
papers

785
citations

1039880

9
h-index

1372474

10
g-index

10
all docs

10
docs citations

10
times ranked

2211
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammaging and Cancer: A Challenge for the Mediterranean Diet. <i>Nutrients</i> , 2015, 7, 2589-2621.	1.7	160
2	Immune system, cell senescence, aging and longevity--inflamm-aging reappraised. <i>Current Pharmaceutical Design</i> , 2013, 19, 1675-9.	0.9	144
3	HAPLOFIND: A New Method for High-Throughput mtDNA Haplogroup Assignment. <i>Human Mutation</i> , 2013, 34, 1189-1194.	1.1	127
4	Immune System, Cell Senescence, Aging and Longevity - Inflamm-Aging Reappraised. <i>Current Pharmaceutical Design</i> , 2013, 19, 1675-1679.	0.9	101
5	The co-occurrence of mtDNA mutations on different oxidative phosphorylation subunits, not detected by haplogroup analysis, affects human longevity and is population specific. <i>Aging Cell</i> , 2014, 13, 401-407.	3.0	85
6	The role of low-grade inflammation and metabolic flexibility in aging and nutritional modulation thereof: A systems biology approach. <i>Mechanisms of Ageing and Development</i> , 2014, 136-137, 138-147.	2.2	80
7	mtDNA mutations in human aging and longevity: Controversies and new perspectives opened by high-throughput technologies. <i>Experimental Gerontology</i> , 2014, 56, 234-244.	1.2	39
8	Fine Dissection of Human Mitochondrial DNA Haplogroup HV Lineages Reveals Paleolithic Signatures from European Glacial Refugia. <i>PLoS ONE</i> , 2015, 10, e0144391.	1.1	23
9	Analysis of Population Substructure in Two Sympatric Populations of Gran Chaco, Argentina. <i>PLoS ONE</i> , 2013, 8, e64054.	1.1	22
10	Massive parallel sequencing of human whole mitochondrial genomes with Ion Torrent technology: an optimized workflow for Anthropological and Population Genetics studies. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2017, 28, 843-850.	0.7	4