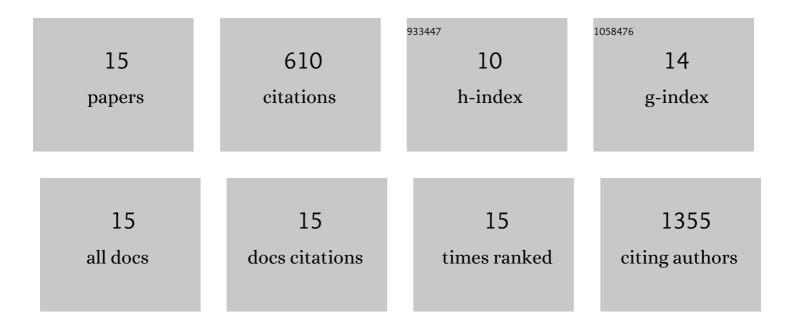
## Nieves G QuintÃ;ns

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9367259/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	SirT1 Regulation of Antioxidant Genes Is Dependent on the Formation of a FoxO3a/PGC-1α Complex. Antioxidants and Redox Signaling, 2013, 19, 1507-1521.	5.4	233
2	Inactivation of Foxo3a and Subsequent Downregulation of PGC-1α Mediate Nitric Oxide-Induced Endothelial Cell Migration. Molecular and Cellular Biology, 2010, 30, 4035-4044.	2.3	71
3	Contribution of Citrate Metabolism to the Growth of <i>Lactococcus lactis</i> CRL264 at Low pH. Applied and Environmental Microbiology, 2008, 74, 1136-1144.	3.1	67
4	Activation of the Diacetyl/Acetoin Pathway in <i>Lactococcus lactis</i> subsp. <i>lactis</i> bv. diacetylactis CRL264 by Acidic Growth. Applied and Environmental Microbiology, 2008, 74, 1988-1996.	3.1	66
5	The transjugation machinery of Thermus thermophilus: Identification of TdtA, an ATPase involved in DNA donation. PLoS Genetics, 2017, 13, e1006669.	3.5	37
6	Oxidative stress induces loss of pericyte coverage and vascular instability in PGC-1α-deficient mice. Angiogenesis, 2016, 19, 217-228.	7.2	32
7	Regulation of endothelial dynamics by PGC-1α relies on ROS control of VEGF-A signaling. Free Radical Biology and Medicine, 2016, 93, 41-51.	2.9	25
8	Processing of as - 48ABC RNA in AS-48 Enterocin Production by Enterococcus faecalis. Journal of Bacteriology, 2008, 190, 240-250.	2.2	20
9	A real-time PCR assay for detection and quantification of 2-branched (1,3)-β-d–glucan producing lactic acid bacteria in cider. International Journal of Food Microbiology, 2010, 143, 26-31.	4.7	18
10	Control of endothelial function and angiogenesis by PGC-1α relies on ROS control of vascular stability. Free Radical Biology and Medicine, 2014, 75, S5.	2.9	15
11	DNA interference by a mesophilic Argonaute protein, CbcAgo. F1000Research, 0, 8, 321.	1.6	9
12	A comparative analysis of the citrate permease P mRNA stability inLactococcus lactisbiovardiacetylactisandEscherichia coli. FEMS Microbiology Letters, 1999, 172, 115-122.	1.8	6
13	Role of Archaeal HerA Protein in the Biology of the Bacterium Thermus thermophilus. Genes, 2017, 8, 130.	2.4	4
14	Hierarchical Control of Nitrite Respiration by Transcription Factors Encoded within Mobile Gene Clusters of Thermus thermophilus. Genes, 2017, 8, 361.	2.4	4
15	A thermostable DNA primaseâ€polymerase from a mobile genetic element involved in defence against environmental DNA. Environmental Microbiology, 2020, 22, 4647-4657.	3.8	3