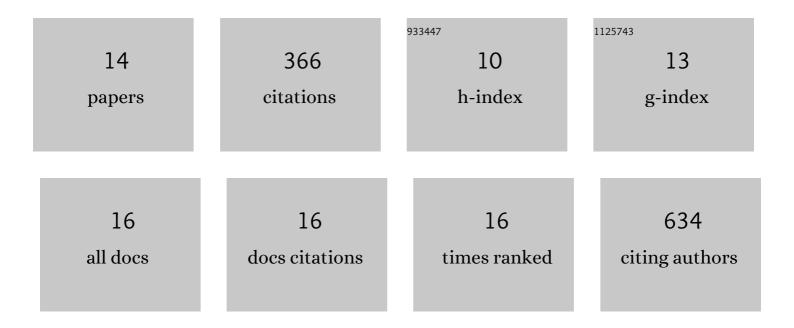
Liliana Rc Matos

List of Publications by Year in descending order

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Ι ΠΙΑΝΑ ΡΟ ΜΑΤΟς

#	Article	IF	CITATIONS
1	Superoxide dismutase expression in human cumulus oophorus cells. Molecular Human Reproduction, 2009, 15, 411-419.	2.8	104
2	ER Stress Response in Human Cellular Models of Senescence. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 924-935.	3.6	54
3	Follicular Fluid redox involvement for ovarian follicle growth. Journal of Ovarian Research, 2017, 10, 44.	3.0	53
4	Copper ability to induce premature senescence in human fibroblasts. Age, 2012, 34, 783-794.	3.0	48
5	AGEs, contributors to placental bed vascular changes leading to preeclampsia. Free Radical Research, 2013, 47, 70-80.	3.3	28
6	Reference Ranges for Uterine Artery Pulsatility Index during the Menstrual Cycle: A Cross-Sectional Study. PLoS ONE, 2015, 10, e0119103.	2.5	16
7	Resveratrol Attenuates Copper-Induced Senescence by Improving Cellular Proteostasis. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-12.	4.0	14
8	Apocynin Dietary Supplementation Delays Mouse Ovarian Ageing. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-11.	4.0	13
9	Redox imbalance in age-related ovarian dysfunction and perspectives for its prevention. Ageing Research Reviews, 2021, 68, 101345.	10.9	13
10	Antioxidant Supplementation Modulates Age-Related Placental Bed Morphology and Reproductive Outcome in Mice1. Biology of Reproduction, 2015, 93, 56.	2.7	12
11	Age-Related Effects of Dexamethasone Administration in Adrenal Zona Reticularis. Annals of the New York Academy of Sciences, 2006, 1067, 354-360.	3.8	7
12	Design of 2-cyclopentenone derivatives with enhanced NF-κB: DNA binding inhibitory properties. Computational and Theoretical Chemistry, 2004, 685, 73-82.	1.5	3
13	Caspaseâ€3 and Bclâ€2 Expression in Aging in Adrenal Zona Reticularis After Dexamethasone Administration. Annals of the New York Academy of Sciences, 2007, 1119, 190-195.	3.8	1
14	Superoxide Dismutase Detection in Human Cumulus Oophorus Cells. Microscopy and Microanalysis, 2008, 14, 99-100.	0.4	0