

MÃ³nica Beatriz Frungieri

List of Publications by Year in descending order

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19
papers

864
citations

566801

15
h-index

794141

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19
all docs

19
docs citations

19
times ranked

819
citing authors

#	ARTICLE	IF	CITATIONS
1	Male and female gonadal ageing: its impact on health span and life span. <i>Mechanisms of Ageing and Development</i> , 2021, 197, 111519.	2.2	13
2	Hallmarks of Testicular Aging: The Challenge of Anti-Inflammatory and Antioxidant Therapies Using Natural and/or Pharmacological Compounds to Improve the Physiopathological Status of the Aged Male Gonad. <i>Cells</i> , 2021, 10, 3114.	1.8	17
3	Ageing in the Syrian hamster testis: Inflammatory-oxidative status and the impact of photoperiod. <i>Experimental Gerontology</i> , 2019, 124, 110649.	1.2	21
4	Prostaglandin E2 (PGE2) is a testicular peritubular cell-derived factor involved in human testicular homeostasis. <i>Molecular and Cellular Endocrinology</i> , 2018, 473, 217-224.	1.6	18
5	Ageing and inflammation in the male reproductive tract. <i>Andrologia</i> , 2018, 50, e13034.	1.0	38
6	Local Actions of Melatonin in Somatic Cells of the Testis. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1170.	1.8	65
7	Alterations in oxidative, inflammatory and apoptotic events in short-lived and long-lived mice testes. <i>Aging</i> , 2016, 8, 95-110.	1.4	34
8	Melatonin in testes of infertile men: evidence for anti-proliferative and anti-oxidant effects on local macrophage and mast cell populations. <i>Andrology</i> , 2014, 2, 436-449.	1.9	55
9	Exploring the cyclooxygenase 2 (COX2)/15d- $\text{P}^{12,14}$ PGI ₂ system in hamster Sertoli cells: Regulation by FSH/testosterone and relevance to glucose uptake. <i>General and Comparative Endocrinology</i> , 2012, 179, 254-264.	0.8	19
10	Prolactin (PRL) induction of cyclooxygenase 2 (COX2) expression and prostaglandin (PG) production in hamster Leydig cells. <i>Molecular and Cellular Endocrinology</i> , 2012, 348, 33-46.	1.6	13
11	Evidence for an adaptation in ROS scavenging systems in human testicular peritubular cells from infertility patients. <i>Journal of Developmental and Physical Disabilities</i> , 2012, 35, 793-801.	3.6	27
12	Cyclooxygenase-2 in testes of infertile men: evidence for the induction of prostaglandin synthesis by interleukin-1 β . <i>Fertility and Sterility</i> , 2010, 94, 1933-1936.	0.5	37
13	Mast cell-sperm interaction: evidence for tryptase and proteinase-activated receptors in the regulation of sperm motility. <i>Human Reproduction</i> , 2003, 18, 2519-2524.	0.4	26
14	Proliferative action of mast-cell tryptase is mediated by PAR2, COX2, prostaglandins, and PPAR α : Possible relevance to human fibrotic disorders. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 15072-15077.	3.3	235
15	Human testicular mast cells contain tryptase: increased mast cell number and altered distribution in the testes of infertile men. <i>Fertility and Sterility</i> , 2000, 74, 239-244.	0.5	152
16	Influence of age and photoperiod on steroidogenic function of the testis in the golden hamster. <i>Journal of Developmental and Physical Disabilities</i> , 1999, 22, 243-252.	3.6	23
17	Serotonin in Golden Hamster Testes: Testicular Levels, Immunolocalization and Role during Sexual Development and Photoperiodic Regression-Recrudescence Transition. <i>Neuroendocrinology</i> , 1999, 69, 299-308.	1.2	42
18	Influence of photoinhibition on GABA and glutamic acid levels, and on glutamate decarboxylase activity in the testis and epididymis of the golden hamster. <i>Journal of Developmental and Physical Disabilities</i> , 1996, 19, 171-178.	3.6	23

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19	Polyamine levels in testes and seminal vesicles from adult golden hamsters during gonadal regression-recrudescence. Journal of Andrology, 1996, 17, 683-91.	2.0	6