

Estela Sasso-Cerri

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

270
citations

933447

10
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

300
citing authors

#	ARTICLE	IF	CITATIONS
1	Venlafaxine-induced adrenergic signaling stimulates Leydig cells steroidogenesis via Nur77 overexpression: A possible role of EGF. <i>Life Sciences</i> , 2022, 289, 120069.	4.3	5
2	Diacerein-induced interleukin-1 β deficiency reduces the inflammatory infiltrate and immunoexpression of matrix metalloproteinase-8 in periodontitis in rat molars. <i>Journal of Periodontology</i> , 2022, 93, 1540-1552.	3.4	3
3	Bilateral asymmetry in bullfrog testes and fat bodies: correlations with steroidogenic activity, mast cells number and structural proteins. <i>Acta Histochemica</i> , 2022, 124, 151873.	1.8	4
4	Venlafaxine-induced damage to seminiferous epithelium, spermiation, and sperm parameters in rats: A correlation with high estrogen levels. <i>Andrology</i> , 2021, 9, 297-311.	3.5	7
5	Cimetidine-induced androgenic failure causes cell death and changes in actin, EGF and ATPase immunoexpression in rat submandibular glands. <i>Journal of Anatomy</i> , 2021, 239, 136-150.	1.5	4
6	Impaired macrophages and failure of steroidogenesis and spermatogenesis in rat testes with cytokines deficiency induced by diacerein. <i>Histochemistry and Cell Biology</i> , 2021, , 1.	1.7	6
7	Muscular atrophy, impaired epithelial autophagy and UCHL1 increase in androgen-deficient cauda epididymis. <i>Reproduction</i> , 2020, 159, 693-705.	2.6	6
8	Vitamin B12 Prevents Cimetidine-Induced Androgenic Failure and Damage to Sperm Quality in Rats. <i>Frontiers in Endocrinology</i> , 2019, 10, 309.	3.5	9
9	Spermathecae: Morphofunctional features and correlation with fat bodies and trachea in six species of vectors of Chagas disease. <i>Acta Tropica</i> , 2019, 197, 105032.	2.0	3
10	Fluoxetine-induced androgenic failure impairs the seminiferous tubules integrity and increases ubiquitin carboxyl-terminal hydrolase L1 (UCHL1): Possible androgenic control of UCHL1 in germ cell death?. <i>Biomedicine and Pharmacotherapy</i> , 2019, 109, 1126-1139.	5.6	16
11	Matrix Metalloproteinase-1 and Acid Phosphatase in the Degradation of the Lamina Propria of Eruptive Pathway of Rat Molars. <i>Cells</i> , 2018, 7, 206.	4.1	19
12	Reduced levels of stromal sex hormone-binding globulin and androgen receptor dysfunction in the sperm storage region of the rat epididymis. <i>Reproduction</i> , 2018, 155, 467-479.	2.6	8
13	The antineoplastic busulphan impairs peritubular and Leydig cells, and vitamin B12 stimulates spermatogonia proliferation and prevents busulphan-induced germ cell death. <i>Biomedicine and Pharmacotherapy</i> , 2017, 95, 1619-1630.	5.6	17
14	Cimetidine Reduces Interleukin-6, Matrix Metalloproteinases-1 and -9 Immunoexpression in the Gingival Mucosa of Rat Molars With Induced Periodontal Disease. <i>Journal of Periodontology</i> , 2017, 88, 100-111.	3.4	17
15	Cimetidine-induced Leydig cell apoptosis and reduced EG-VEGF (PK-1) immunoexpression in rats: Evidence for the testicular vasculature atrophy. <i>Reproductive Toxicology</i> , 2015, 57, 50-58.	2.9	12
16	Cimetidine Reduces Alveolar Bone Loss in Induced Periodontitis in Rat Molars. <i>Journal of Periodontology</i> , 2014, 85, 1115-1125.	3.4	23
17	NF-kB overexpression and decreased immunoexpression of AR in the muscular layer is related to structural damages and apoptosis in cimetidine-treated rat vas deferens. <i>Reproductive Biology and Endocrinology</i> , 2013, 11, 29.	3.3	30
18	Vitamin B12 Supplement Exerts a Beneficial Effect on the Seminiferous Epithelium of Cimetidine-Treated Rats. <i>Cells Tissues Organs</i> , 2011, 193, 184-194.	2.3	21

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19	Enhanced ERbeta immunexpression and apoptosis in the germ cells of cimetidine-treated rats. <i>Reproductive Biology and Endocrinology</i> , 2009, 7, 127.	3.3	25
20	Structural alterations in the seminiferous tubules of rats treated with immunosuppressor tacrolimus. <i>Reproductive Biology and Endocrinology</i> , 2009, 7, 19.	3.3	35