

Shirley Andrea Florez-Rodriguez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10714878/publications.pdf>

Version: 2024-02-01

8
papers

166
citations

1478505

6
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

278
citing authors

#	ARTICLE	IF	CITATIONS
1	Chronological characterization of sperm morpho-functional damage and recovery after testicular heat stress in Nellore bulls. <i>Journal of Thermal Biology</i> , 2022, , 103237.	2.5	3
2	Efficiency of CellROX deep red [®] and CellROX orange [®] fluorescent probes in identifying reactive oxygen species in sperm samples from high and low fertility bulls. <i>Animal Biotechnology</i> , 2021, 32, 77-83.	1.5	25
3	Heat stress effects on bovine sperm cells: a chronological approach to early findings. <i>International Journal of Biometeorology</i> , 2020, 64, 1367-1378.	3.0	27
4	Sperm-borne miR-216b modulates cell proliferation during early embryo development via K-RAS. <i>Scientific Reports</i> , 2019, 9, 10358.	3.3	38
5	Recovery of normal testicular temperature after scrotal heat stress in rams assessed by infrared thermography and its effects on seminal characteristics and testosterone blood serum concentration. <i>Theriogenology</i> , 2016, 86, 795-805.e2.	2.1	49
6	Low-level laser therapy to recovery testicular degeneration in rams: effects on seminal characteristics, scrotal temperature, plasma testosterone concentration, and testes histopathology. <i>Lasers in Medical Science</i> , 2016, 31, 695-704.	2.1	11
7	Addition of Pentoxifylline to Skim Milk-Based Extender on Frozen-Thawed Equine Sperm. <i>Journal of Equine Veterinary Science</i> , 2015, 35, 823-829.	0.9	5
8	Morphofunctional Characterization of Cooled Sperm With Different Extenders to Use in Equine-Assisted Reproduction. <i>Journal of Equine Veterinary Science</i> , 2014, 34, 911-917.	0.9	8