Oriol Tallo-Parra

List of Publications by Year in descending order

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23 papers 423 citations

686830 13 h-index 752256 20 g-index

23 all docs 23 docs citations

 $\begin{array}{c} 23 \\ times \ ranked \end{array}$

466 citing authors

#	Article	IF	CITATIONS
1	A critical review of animal-based welfare indicators for polar bears (Ursus maritimus) in zoos: Identification and evidence of validity. Animal Welfare, 2021, 30, 1-18.	0.3	13
2	Feather Corticosterone Measurements and Behavioral Observations in the Great White Pelican (Pelecanus onocrotalus) Living under Different Flight Restraint Conditions in German Zoos. Animals, 2021, 11, 2522.	1.0	3
3	Comparison of Two Different Feather Sampling Methods to Measure Corticosterone in Wild Greater Flamingos (Phoenicopterus roseus) and Wild Mallards (Anas platyrhynchos). Animals, 2021, 11, 2796.	1.0	3
4	Validation of an Alternative Feather Sampling Method to Measure Corticosterone. Animals, 2020, 10, 2054.	1.0	7
5	Temporary Relocation during Rest Periods: Relocation Stress and Other Factors Influence Hair Cortisol Concentrations in Horses. Animals, 2020, 10, 642.	1.0	11
6	Feather corticosterone in Northern Bald Ibis Geronticus eremita: a stable matrix over time able to predict reproductive success. Journal of Ornithology, 2020, 161, 557-567.	0.5	4
7	Feather Corticosterone Measurements of Greater Flamingos Living under Different Forms of Flight Restraint. Animals, 2020, 10, 605.	1.0	14
8	Comparative assessment of cortisol in plasma, skin mucus and scales as a measure of the hypothalamic-pituitary-interrenal axis activity in fish. Aquaculture, 2019, 506, 410-416.	1.7	61
9	Variation in scale cortisol concentrations of a wild freshwater fish: Habitat quality or seasonal influences?. General and Comparative Endocrinology, 2019, 275, 44-50.	0.8	26
10	Towards Non-Invasive Methods in Measuring Fish Welfare: The Measurement of Cortisol Concentrations in Fish Skin Mucus as a Biomarker of Habitat Quality. Animals, 2019, 9, 939.	1.0	16
11	Hair cortisol and progesterone detection in dairy cattle: interrelation with physiological status and milk production. Domestic Animal Endocrinology, 2018, 64, 1-8.	0.8	17
12	Cortisol detection in fish scales by enzyme immunoassay: Biochemical and methodological validation. Journal of Applied Ichthyology, 2018, 34, 967-970.	0.3	21
13	Prediction of Cortisol and Progesterone Concentrations in Cow Hair Using Near-Infrared Reflectance Spectroscopy (NIRS). Applied Spectroscopy, 2017, 71, 1954-1961.	1.2	12
14	Daily salivary cortisol levels in response to stress factors in captive common bottlenose dolphins (<i>Tursiops truncatus</i>): a potential welfare indicator. Veterinary Record, 2017, 180, 593-593.	0.2	14
15	Rapid Prototyping of a Cyclic Olefin Copolymer Microfluidic Device for Automated Oocyte Culturing. SLAS Technology, 2017, 22, 507-517.	1.0	12
16	Relationship between feather corticosterone and subsequent health status and survival in wild Eurasian Sparrowhawk. Journal of Ornithology, 2017, 158, 773-783.	0.5	14
17	Rapid Prototyping of a Cyclic Olefin Copolymer Microfluidic Device for Automated Oocyte Culturing. SLAS Technology, 2017, 22, 507-517.	1.0	14
18	Acute ACTH-induced elevations of circulating cortisol do not affect hair cortisol concentrations in calves. General and Comparative Endocrinology, 2017, 240, 138-142.	0.8	26

#	Article	IF	CITATIONS
19	Heat stress has an effect on motility and metabolic activity of rabbit spermatozoa. Animal Reproduction Science, 2016, 173, 18-23.	0.5	29
20	Aggressive behavior and hair cortisol levels in captive Dorcas gazelles (<i>Gazella dorcas</i>) as animalâ€based welfare indicators. Zoo Biology, 2016, 35, 467-473.	0.5	22
21	Metabolic activity of sperm cells: correlation with sperm cell concentration, viability and motility in the rabbit. Zygote, 2016, 24, 707-713.	0.5	2
22	Hair cortisol detection in dairy cattle by using EIA: protocol validation and correlation with faecal cortisol metabolites. Animal, 2015, 9, 1059-1064.	1.3	51
23	Feather corticosterone evaluated by ELISA in broilers: A potential tool to evaluate broiler welfare. Poultry Science, 2014, 93, 2884-2886.	1.5	31