César A Taconeli

List of Publications by Year
in descending order

36 papers	**329** citations
840776 **11** h-index	940533 **16** g-index
38 all docs	**38** docs citations
38 times ranked	**390** citing authors

#	Article	IF	Citations
1	Prevalence and risk factors of anemia in children. Jornal De Pediatria, 2016, 92, 353-360.	2.0	35
2	Behavior and body surface temperature as welfare indicators in selected sheep regularly brushed by a familiar observer. Journal of Veterinary Behavior: Clinical Applications and Research, 2017, 19, 27-34.	1.2	29
3	Comparison of efficiency between two artificial insemination methods using frozen–thawed semen in domestic cat (Felis catus). Animal Reproduction Science, 2009, 114, 434-442.	1.5	26
4	Effects of Probiotics Supplementation on Gastrointestinal Symptoms and SIBO after Roux-en-Y Gastric Bypass: a Prospective, Randomized, Double-Blind, Placebo-Controlled Trial. Obesity Surgery, 2021, 31, 143-150.	2.1	22
5	Critical Perspective of Animal Production Specialists on Cell-Based Meat in Brazil: From Bottleneck to Best Scenarios. Animals, 2020, 10, 1678.	2.3	20
6	Inducing positive emotions: Behavioural and cardiac responses to human and brushing in ewes selected for high vs low social reactivity. Applied Animal Behaviour Science, 2018, 208, 56-65.	1.9	17
7	Effects of Lactobacillus acidophilus NCFM and Bifidobacterium lactis Bi-07 Supplementation on Nutritional and Metabolic Parameters in the Early Postoperative Period after Roux-en-Y Gastric Bypass: a Randomized, Double-Blind, Placebo-Controlled Trial. Obesity Surgery, 2021, 31, 2105-2114.	2.1	17
8	Predictors of Success in Bariatric Surgery: the Role of BMI and Pre-operative Comorbidities. Obesity Surgery, 2018, 28, 1335-1341.	2.1	15
9	Estimation based on ranked set sampling for the two-parameter Birnbaum–Saunders distribution. Journal of Statistical Computation and Simulation, 2021, 91, 316-333.	1.2	15
10	Identification of the SP22 Sperm Protein in Santa Inĕs and Dorper Rams. Reproduction in Domestic Animals, 2010, 45, 323-330.	1.4	14
11	Molecular method for the semiquantitative identification of gastrointestinal nematodes in domestic ruminants. Parasitology Research, 2020, 119, 529-543.	1.6	13
12	On the performance of estimation methods under ranked set sampling. Computational Statistics, 2020, 35, 1805-1826.	1.5	13
13	New two-stage sampling designs based on neoteric ranked set sampling. Journal of Statistical Computation and Simulation, 2019, 89, 232-248.	1.2	11
14	Maximum likelihood estimation based on ranked set sampling designs for two extensions of the Lindley distribution with uncensored and right-censored data. Computational Statistics, 2020, 35, 1827-1851.	1.5	8
15	Discrete Weibull distribution: different estimation methods under ranked set sampling and simple random sampling. Journal of Statistical Computation and Simulation, 2022, 92, 1740-1762.	1.2	6
16	Consumo alimentar de crianças de 12 a 30 meses que frequentam Centros Municipais de Educação Infantil no município de Colombo, Sul do Brasil. Revista De Nutricao, 2015, 28, 523-532.	0.4	5
17	A generalized transition model for grouped longitudinal categorical data. Biometrical Journal, 2020, 62, 1837-1858.	1.0	5
18	Mind the Gap: Animal Protection Law and Opinion of Sheep Farmers and Lay Citizens Regarding Animal Maltreatment in Sheep Farming in Southern Brazil. Animals, 2021, 11, 1903.	2.3	5

#	Article	IF	Citations
19	Performance of coefficient of variation estimators in ranked set sampling. Journal of Statistical Computation and Simulation, 2018, 88, 221-234.	1.2	4
20	An adaptive control chart for the process location based on ranked set sampling. Communications in Statistics Part B: Simulation and Computation, 2019, , 1-19.	1.2	4
21	Welfare of broiler chickens reared in two different industrial house types during the winter season in Southern Brazil. British Poultry Science, 2021, 62, 1-11.	1.7	4
22	Vocalization and other behaviors indicating pain in beef calves during the ear tagging procedure. Journal of Veterinary Behavior: Clinical Applications and Research, 2022, 47, 93-98.	1.2	4
23	From the Point of View of the Chickens: What Difference Does a Window Make?. Animals, 2021, 11, 3397.	2.3	4
24	Unit gamma mixed regression models for continuous bounded data. Journal of Statistical Computation and Simulation, 2023, 93, 1011-1029.	1.2	3
25	An alternative method for evaluating stationarity in transition models. Journal of Statistical Computation and Simulation, 2017, 87, 2962-2980.	1.2	2
26	Spatial distance and reactivity traits alter the positive perception of brushing by ewes. Animal, 2020, 14, 150-160.	3.3	2
27	A longitudinal study of sweet orange flowering with grouped count data. Acta Scientiarum - Agronomy, 0, 42, e43734.	0.6	2
28	A Cross-Cultural Adaptation of the Collective Efficacy Questionnaire for Sports (CEQS): Validity Evidence for a Brazilian Version. Perceptual and Motor Skills, 2021, 128, 2304-2325.	1.3	2
29	Eucalyptus cloeziana seed count data: a comparative analysis of statistical models. Ciencia E Agrotecnologia, 0, 43, .	1.5	2
30	Individual and contextual predictors of children's hemoglobin levels from Southern Brazilian municipalities in social vulnerability. Cadernos De Saude Publica, 2020, 36, e00166619.	1.0	2
31	Improved confidence intervals based on ranked set sampling designs within a parametric bootstrap approach. Computational Statistics, 0, , 1.	1.5	2
32	On distribution selection under ranked set sampling schemes. Communications in Statistics Part B: Simulation and Computation, 2024, 53, 546-566.	1.2	1
33	Evaluation of Cpm estimators in ranked set sampling designs. Communications in Statistics Part B: Simulation and Computation, 2020, , 1-20.	1.2	0
34	Consumption of food groups and associated factors among children aged 6 to 23 months. Revista Paulista De Pediatria, 2022, 40, e2021080.	1.0	0
35	Emergence speed comparison by non-linear regression and approached by time-to-event models for censored data. Seed Science Research, 2021, 31, 319-325.	1.7	0
36	Dietary patterns and associated factors of children under two years of age born prematurely. Revista Paulista De Pediatria, 0, 40, .	1.0	0