Carlos Garcés Narro

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Modified Black Soldier Fly Larva Fat in Broiler Diet: Effects on Performance, Carcass Traits, Blood Parameters, Histomorphological Features and Gut Microbiota. Animals, 2021, 11, 1837.	2.3	17
2	Degree of Saturation and Free Fatty Acid Content of Fats Determine Dietary Preferences in Laying Hens. Animals, 2020, 10, 2437.	2.3	5
3	Effects of dietary free fatty-acid content and saturation degree on lipid-class composition and fatty-acid digestibility along the gastrointestinal tract in broiler starter chickens. Poultry Science, 2019, 98, 4929-4941.	3.4	18
4	Carcass utilization by tigers: implications for calculating prey requirements. Journal of Zoology, 2017, 301, 141-149.	1.7	2
5	The period of the follicular phase during which the uterus of mares shows estrus-like echotexture influences the subsequent pregnancy rate. Theriogenology, 2016, 86, 1506-1515.	2.1	24
6	Validation of gum-line recession as a reliable technique to age tigers. European Journal of Wildlife Research, 2014, 60, 947-950.	1.4	6
7	Efficacy of low-dose tylvalosin for the control of clostridiosis in broilers and its effect on productive parameters. Poultry Science, 2013, 92, 975-978.	3.4	5
8	Unraveling the Complexity of the Zoo Community: Identifying the Variables Related to Conservation Performance in Zoological Parks. Zoo Biology, 2012, 31, 55-70.	1.2	1
9	Do naturalistic enclosures provide suitable environments for zoo animals?. Zoo Biology, 2012, 31, 362-373.	1.2	34
10	The risk of zoological parks as potential pathways for the introduction of non-indigenous species. Biological Invasions, 2010, 12, 3627-3636.	2.4	12
11	Modeling the lactation curve for test-day milk yield in Murciano-Granadina goats. Small Ruminant Research, 2002, 46, 29-41.	1.2	33
12	Voluntary intake and in vivo digestibility of different date-palm fractions by Murciano-Granadina (Capra hircus). Journal of Arid Environments, 2000, 45, 183-189.	2.4	26
13	Degradation in the rumen of treated and untreated soya bean meal proteins. Animal Research, 1999, 48, 263-273.	0.6	12