Marta E Alonso

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4220132/publications.pdf

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40	745	687363 13	552781 26
papers	citations	h-index	g-index

42	42	42	716
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Consumersâ€™ Concerns and Perceptions of Farm Animal Welfare. Animals, 2020, 10, 385.	2.3	218
2	Studentsâ€™ attitudes to animal welfare and rights in Europe and Asia. Animal Welfare, 2012, 21, 87-100.	0.7	103
3	Relationship between Vitamin B12 and Cobalt Metabolism in Domestic Ruminant: An Update. Animals, 2020, 10, 1855.	2.3	59
4	Study of survival, dispersal and home range of autumn-released red-legged partridges (Alectoris) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	1.7	38
5	Small game water troughs in a Spanish agrarian pseudo steppe: visits and water site choice by wild fauna. European Journal of Wildlife Research, 2010, 56, 591-599.	1.4	37
6	Use of Radiotracking Techniques to Study a Summer Repopulation with Red-Legged Partridge (Alectoris Rufa) Chicks. Poultry Science, 2004, 83, 882-888.	3.4	30
7	Effects of Housing Type and Breeding System on the Reproductive Capacity of the Red-Legged Partridge (Alectoris rufa). Poultry Science, 2002, 81, 169-172.	3.4	25
8	Influence of the breeding system on the escape response of red-legged partridges (Alectoris rufa). Poultry Science, 2010, 89, 5-12.	3.4	20
9	Thawing boar semen in the presence of seminal plasma improves motility, modifies subpopulation patterns and reduces chromatin alterations. Reproduction, Fertility and Development, 2017, 29, 1576.	0.4	20
10	Survival, home range patterns, probable causes of mortality, and den-site selection of the Iberian hare (Lepus,Leporidae, Mammalia) on arable farmland in north-west Spain. Italian Journal of Zoology, 2012, 79, 590-597.	0.6	16
11	Comparing fostering success between wild-caught and game farm bred captive red-legged partridges (Alectoris rufa, L.). Applied Animal Behaviour Science, 2011, 133, 70-77.	1.9	15
12	Morphological and genetic characterization of Spanish heavy horse breeds: Implications for their conservation. Livestock Science, 2012, 144, 57-66.	1.6	15
13	Water-site selection and behaviour of red-legged partridge Alectoris rufa evaluated using camera trapping. Applied Animal Behaviour Science, 2012, 137, 86-95.	1.9	14
14	Influence of the pairing system on the behaviour of farmed red-legged partridge couples (Alectoris) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.9	13
15	Influence of intense exercise on acidâ€“base, blood gas and electrolyte status in bulls. Research in Veterinary Science, 2013, 95, 623-628.	1.9	12
16	Evolution of the corpus luteum volume determined ultrasonographically and its relation to the plasma progesterone concentration after artificial insemination in pregnant and non-pregnant dairy cows. Veterinary Research Communications, 2017, 41, 183-188.	1.6	12
17	Are parent-reared red-legged partridges (Alectoris rufa) better candidates for re-establishment purposes?. Poultry Science, 2015, 94, 2330-2338.	3.4	10
18	An approach to the statistics of wild lagomorph captive rearing for releasing purposes in Spain. World Rabbit Science, 2012, 20, .	0.6	10

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19	â€œPhotozoometerâ€• A new photogrammetric system for obtaining morphometric measurements of elusive animals. Livestock Science, 2014, 165, 147-156.	1.6	9
20	Nesting type choice in the red-legged partridge (Alectoris rufa). Animal Science, 2001, 72, 29-34.	1.3	8
21	Adaptive metabolic responses in females of the fighting breed submitted to different sequences of stress stimuli. Physiology and Behavior, 1996, 60, 1047-1052.	2.1	7
22	Handling the gastric groove closure in adult sheep using lysine-vasopressin. Small Ruminant Research, 2014, 121, 418-424.	1.2	6
23	Anti-predator behaviour of adult red-legged partridge (Alectoris rufa) tutors improves the defensive responses of farm-reared broods. British Poultry Science, 2016, 57, 306-316.	1.7	6
24	Do pairing systems improve welfare of captive Red-Legged partridges (Alectoris rufa) in laying cages?. Poultry Science, 2012, 91, 1751-1758.	3.4	5
25	Monitoring lidia cattle with GPS-GPRS technology; a study on grazing behaviour and spatial distribution. Veterinaria MÃ©xico OA, 2017, 4, .	0.2	5
26	Does targeted management work for red-legged partridges Alectoris rufa? Twelve years of the â€˜Finca de Matallanaâ€™ demonstration project. European Journal of Wildlife Research, 2017, 63, 1.	1.4	4
27	Morphometric Characterization of the Lidia Cattle Breed. Animals, 2020, 10, 1180.	2.3	4
28	Behavioural activity of wild rabbits (Oryctolagus cuniculus) under semi-natural rearing systems: establishing a seasonal pattern. World Rabbit Science, 2013, 21, .	0.6	4
29	Mate choice in red-legged partridges (Alectoris rufa L.) kept in commercial laying cages; does it affect laying output?. Applied Animal Behaviour Science, 2018, 199, 84-88.	1.9	3
30	Cold-Shock Test Is a Practical Method for Selecting Boar Ejaculates Yielding Appropriate Seminal Plasma for Post-Thawing Supplementation. Animals, 2021, 11, 871.	2.3	3
31	Effect of Intense Exercise on Plasma Macrominerals and Trace Elements in Lidia Bulls. Veterinary Sciences, 2021, 8, 97.	1.7	3
32	EvoluciÃ³n del sÃndrome de caÃda del toro de lidia en los Ãºltimos 25 aÃ±os. Abanico Veterinario, 2018, 8, .	0.1	3
33	Osteocondrosis en el toro de lidia y evaluaciÃ³n de su efecto sobre la movilidad del animal. Revista Mexicana De Ciencias Pecuarias, 2017, 8, 453.	0.4	3
34	Do Wild Red-Legged Partridges (Alectoris rufa) Use Feeders? An Investigation of their Feeding Patterns using Camera Trapping. Avian Biology Research, 2015, 8, 14-24.	0.9	2
35	Blood Biochemical Variables Found in Lidia Cattle after Intense Exercise. Animals, 2021, 11, 2866.	2.3	1
36	Happy Cow: metodologÃa docente para el desarrollo de competencias y habilidades de valoraciÃ³n del bienestar en ganado vacuno. Revista De Docencia Universitaria, 2015, 13, 155.	0.3	1

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37	Relationships Between Concentrations of Biological Variables in Eye Fluids and Blood After Exercise in Lidia Cattle. Acta Veterinaria, 2018, 68, 420-433.	0.5	1
38	Estudio del comportamiento social del ganado de Lidia empleando tecnologÃa GPS-GPRS. Abanico Veterinario, 2016, 6, .	0.1	0
39	Effect of Lidia bulls training on the falling syndrome and the physical activity developed during the show. Spanish Journal of Agricultural Research, 2021, 19, e0503.	0.6	0
40	Veterinary studentsÂ´ perceptions of participation in a service-learning activity. , 0, , .		0