

Marta E Alonso

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

745
citations

687335

13
h-index

552766

26
g-index

42
all docs

42
docs citations

42
times ranked

716
citing authors

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

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19	“Photozoometer” A new photogrammetric system for obtaining morphometric measurements of elusive animals. <i>Livestock Science</i> , 2014, 165, 147-156.	1.6	9
20	Nesting type choice in the red-legged partridge (<i>Alectoris rufa</i>). <i>Animal Science</i> , 2001, 72, 29-34.	1.3	8
21	Adaptive metabolic responses in females of the fighting breed submitted to different sequences of stress stimuli. <i>Physiology and Behavior</i> , 1996, 60, 1047-1052.	2.1	7
22	Handling the gastric groove closure in adult sheep using lysine-vasopressin. <i>Small Ruminant Research</i> , 2014, 121, 418-424.	1.2	6
23	Anti-predator behaviour of adult red-legged partridge (<i>Alectoris rufa</i>) tutors improves the defensive responses of farm-reared broods. <i>British Poultry Science</i> , 2016, 57, 306-316.	1.7	6
24	Do pairing systems improve welfare of captive Red-Legged partridges (<i>Alectoris rufa</i>) in laying cages?. <i>Poultry Science</i> , 2012, 91, 1751-1758.	3.4	5
25	Monitoring lidia cattle with GPS-GPRS technology; a study on grazing behaviour and spatial distribution. <i>Veterinaria Mxico OA</i> , 2017, 4, .	0.2	5
26	Does targeted management work for red-legged partridges <i>Alectoris rufa</i> ? Twelve years of the “Finca de Matallana” demonstration project. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	1.4	4
27	Morphometric Characterization of the Lidia Cattle Breed. <i>Animals</i> , 2020, 10, 1180.	2.3	4
28	Behavioural activity of wild rabbits (<i>Oryctolagus cuniculus</i>) under semi-natural rearing systems: establishing a seasonal pattern. <i>World Rabbit Science</i> , 2013, 21, .	0.6	4
29	Mate choice in red-legged partridges (<i>Alectoris rufa</i> L.) kept in commercial laying cages; does it affect laying output?. <i>Applied Animal Behaviour Science</i> , 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. <i>Animals</i> , 2021, 11, 871.	2.3	3
31	Effect of Intense Exercise on Plasma Macrominerals and Trace Elements in Lidia Bulls. <i>Veterinary Sciences</i> , 2021, 8, 97.	1.7	3
32	Evoluci3n del sndrome de cada del toro de lidia en los ltimos 25 aos. <i>Abanico Veterinario</i> , 2018, 8, .	0.1	3
33	Osteocondrosis en el toro de lidia y evaluaci3n de su efecto sobre la movilidad del animal. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2017, 8, 453.	0.4	3
34	Do Wild Red-Legged Partridges (<i>Alectoris rufa</i>) Use Feeders? An Investigation of their Feeding Patterns using Camera Trapping. <i>Avian Biology Research</i> , 2015, 8, 14-24.	0.9	2
35	Blood Biochemical Variables Found in Lidia Cattle after Intense Exercise. <i>Animals</i> , 2021, 11, 2866.	2.3	1
36	Happy Cow: metodologa docente para el desarrollo de competencias y habilidades de valoraci3n del bienestar en ganado vacuno. <i>Revista De Docencia Universitaria</i> , 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. <i>Acta Veterinaria</i> , 2018, 68, 420-433.	0.5	1
38	Estudio del comportamiento social del ganado de Lidia empleando tecnología GPS-GPRS. <i>Abanico Veterinario</i> , 2016, 6, .	0.1	0
39	Effect of Lidia bulls training on the falling syndrome and the physical activity developed during the show. <i>Spanish Journal of Agricultural Research</i> , 2021, 19, e0503.	0.6	0
40	Veterinary students' perceptions of participation in a service-learning activity. , 0, , .		0