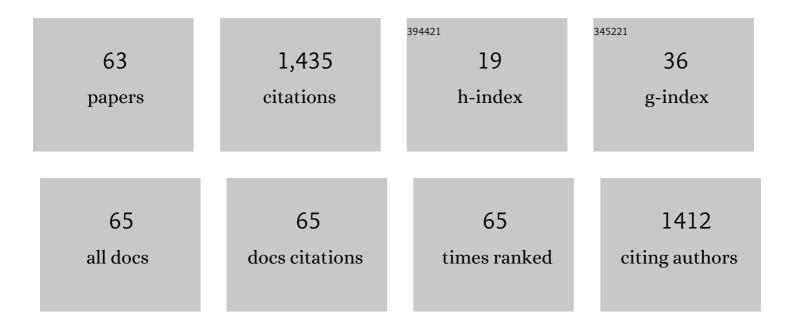
Isabel CasasÃ**š**

List of Publications by Year in descending order

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Ιςλβει ΓλολοΔός

#	Article	IF	CITATIONS
1	Long-term effects of early maternal undernutrition on the growth, physiological profiles, carcass and meat quality of male beef offspring. Research in Veterinary Science, 2022, 142, 1-11.	1.9	8
2	Sainfoin in the Dams' Diet as a Source of Proanthocyanidins: Effect on the Growth, Carcass and Meat Quality of Their Suckling Lambs. Animals, 2022, 12, 408.	2.3	6
3	Unravelling opportunities, synergies, and barriers for enhancing silvopastoralism in the Mediterranean. Land Use Policy, 2022, 118, 106140.	5.6	9
4	Drivers of change in mountain agriculture: A thirty-year analysis of trajectories of evolution of cattle farming systems in the Spanish Pyrenees. Agricultural Systems, 2021, 186, 102983.	6.1	30
5	The Inclusion of Pea in Concentrates Had Minor Effects on the Meat Quality of Light Lambs. Animals, 2021, 11, 2385.	2.3	3
6	Ruminal microbiota is associated with feed-efficiency phenotype of fattening bulls fed high-concentrate diets. Animal Production Science, 2021, , .	1.3	1
7	Effects of immunocastration performed at two live weights on the growth physiology, temperament and testicular development of feral beef bulls. Animal Science Journal, 2020, 91, e13307.	1.4	4
8	Maternal nutrient restriction in early pregnancy increases the risk of late embryo loss despite no effects on peri-implantation interferon-stimulated genes in suckler beef cattle. Research in Veterinary Science, 2020, 128, 69-75.	1.9	1
9	A negative energy balance during the peri-implantational period reduces dam IGF-1 but does not alter progesterone or pregnancy-specific protein B (PSPB) or fertility in suckled cows. Domestic Animal Endocrinology, 2020, 72, 106418.	1.6	7
10	Performance, carcass and meat quality of young bulls, steers and heifers slaughtered at a common body weight. Livestock Science, 2020, 240, 104156.	1.6	24
11	Effect of Feeding Level and Breed on the Daily Activity Budget of Lactating Beef Cows Fed Total Mixed Ration. Agriculture (Switzerland), 2020, 10, 195.	3.1	1
12	Field Pea Can Be Included in Fattening Concentrate without Deleterious Effects on the Digestibility and Performance of Lambs. Animals, 2020, 10, 243.	2.3	4
13	Effect of preweaning diet on performance, blood metabolites and rumen fermentation around weaning in calves of two beef breeds. Animal Production Science, 2020, 60, 1018.	1.3	4
14	Association of two single nucleotide polymorphisms in the calpastatin gene with tenderness under varying lengths of meat ageing in two native Spanish cattle breeds. Livestock Science, 2019, 230, 103820.	1.6	2
15	Effects of maternal subnutrition during early pregnancy on cow hematological profiles and offspring physiology and vitality in two beef breeds. Animal Science Journal, 2019, 90, 857-869.	1.4	7
16	Preliminary study of the effects of an anti-gonadotropin-releasing factor vaccine at two initial liveweights on the carcass traits and meat quality of bulls. Animal Production Science, 2019, 59, 1462.	1.3	5
17	Emergence and viability of teosinte seeds (<i>Zea mays</i> ssp. <i>mexicana ad int</i> .) subjected to sheep digestion. Weed Research, 2019, 59, 145-154.	1.7	6
18	Long-Term Effects of Maternal Subnutrition in Early Pregnancy on Cow-Calf Performance, Immunological and Physiological Profiles during the Next Lactation. Animals, 2019, 9, 936.	2.3	16

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19	Effects of Developmental Programming Caused by Maternal Nutrient Intake on Postnatal Performance of Beef Heifers and Their Calves. Animals, 2019, 9, 1072.	2.3	10
20	Carotenoids and tocopherol in plasma and subcutaneous fat colour to trace forage-feeding in growing steers. Livestock Science, 2019, 219, 104-110.	1.6	12
21	Influence of postweaning feeding management of beef heifers on performance and physiological profiles through rearing and first lactation. Domestic Animal Endocrinology, 2018, 65, 24-37.	1.6	14
22	Epidemiological patterns of bovine besnoitiosis in an endemic beef cattle herd reared under extensive conditions. Veterinary Parasitology, 2017, 236, 14-21.	1.8	8
23	First calving performance and physiological profiles of 2-year-old beef heifers according to their pre-breeding growth. Canadian Journal of Animal Science, 2017, , .	1.5	1
24	ls meat quality of forageâ€fed steers comparable to the meat quality of conventional beef from concentrateâ€fed bulls?. Journal of the Science of Food and Agriculture, 2017, 97, 4943-4952.	3.5	11
25	The milk yield of dams and its relation to direct and maternal genetic components of weaning weight in beef cattle. Livestock Science, 2017, 202, 143-149.	1.6	15
26	Milk yield and genomewide expression profiling in the mammary gland of beef primiparous cows in response to the dietary management during the pre- and postweaning periods1. Journal of Animal Science, 2017, 95, 4274-4287.	0.5	3
27	Comparison of B-splines and non-linear functions to describe growth patterns and predict mature weight of female beef cattle. Animal Production Science, 2016, 56, 1787.	1.3	11
28	Agricultural practices, ecosystem services and sustainability in High Nature Value farmland: Unraveling the perceptions of farmers and nonfarmers. Land Use Policy, 2016, 59, 130-142.	5.6	82
29	Corrigendum to: Comparison of B-splines and non-linear functions to describe growth patterns and predict mature weight of female beef cattle. Animal Production Science, 2016, 56, 2161.	1.3	2
30	Metabolic, endocrine, and reproductive responses of beef heifers submitted to different growth strategies during the lactation and rearing periods1. Journal of Animal Science, 2015, 93, 3871-3885.	0.5	27
31	Fat color and reflectance spectra to evaluate the β-carotene, lutein and α-tocopherol in the plasma of bovines finished on meadows or on a dry total mixed ration. Animal Feed Science and Technology, 2015, 207, 20-30.	2.2	12
32	High Salt Inclusion Reduces Concentrate Intake Without Major Effects on Renal Function in Young Bulls. Italian Journal of Animal Science, 2014, 13, 3207.	1.9	1
33	Performance and Carcass Quality of Forage-Fed Steers as an Alternative to Concentrate-Based Beef Production. Italian Journal of Animal Science, 2014, 13, 3384.	1.9	10
34	Prediction of faecal output and hay intake by cattle from NIRS estimates of faecal concentrations of orally-dosed polyethyleneglycol. Animal Feed Science and Technology, 2014, 192, 48-61.	2.2	4
35	Effect of two Spanish breeds and diet on beef quality including consumer preferences. Journal of the Science of Food and Agriculture, 2014, 94, 983-992.	3.5	15
36	A new single nucleotide polymorphism in the calpastatin (CAST) gene associated with beef tenderness. Meat Science, 2014, 96, 775-782.	5.5	29

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37	Livestock Grazing Impacts on Herbage and Shrub Dynamics in a Mediterranean Natural Park. Rangeland Ecology and Management, 2013, 66, 224-233.	2.3	36
38	Chronic bovine besnoitiosis: Intra-organ parasite distribution, parasite loads and parasite-associated lesions in subclinical cases. Veterinary Parasitology, 2013, 197, 95-103.	1.8	71
39	Instrumental meat quality of veal calves reared under three management systems and color evolution of meat stored in three packaging systems. Meat Science, 2013, 93, 336-343.	5.5	35
40	Effects of the forage content of the winter diet on the growth performance and carcass quality of steers finished on mountain pasture with a barley supplement. Animal Production Science, 2012, 52, 823.	1.3	7
41	Effect of the winter diet on meat quality traits of steers finished on mountain pasture with a barley supplement. Spanish Journal of Agricultural Research, 2012, 10, 1037.	0.6	2
42	Grazing lucerne as fattening management for young bulls: technical and economic performance and diet authentication. Animal, 2011, 5, 113-122.	3.3	16
43	Sustainability of pasture-based livestock farming systems in the European Mediterranean context: Synergies and trade-offs. Livestock Science, 2011, 139, 44-57.	1.6	266
44	Evaluation of "Pampa-Corte" simulation model in different beef cattle fattening systems in Spain. Ciencia Rural, 2011, 41, 497-500.	0.5	2
45	Does breed affect nursing and reproductive behaviour in beef cattle?. Canadian Journal of Animal Science, 2010, 90, 137-143.	1.5	3
46	Lucerne grazing compared with concentrate-feeding slightly modifies carcase and meat quality of young bulls. Meat Science, 2010, 84, 545-552.	5.5	42
47	A spline polynomial model to describe serum IGF-I concentration from birth to slaughter in calves: effects of weaning age, pre-weaning concentrate feeding and breed. Domestic Animal Endocrinology, 2010, 38, 157-167.	1.6	8
48	Effects of early weaning and breed on calf performance and carcass and meat quality in autumn-born bull calves. Livestock Science, 2009, 120, 103-115.	1.6	32
49	Performance and nursing behaviour of beef cows with different types of calf management. Animal, 2009, 3, 871-878.	3.3	16
50	Effect of age at weaning on the physiological stress response and temperament of two beef cattle breeds. Animal, 2009, 3, 108-117.	3.3	44
51	Body composition in mature Parda de Montaña and Pirenaica suckler cows. Spanish Journal of Agricultural Research, 2009, 7, 67.	0.6	5
52	The use of correspondence analysis in the study of beef quality: a case study on Parda de Montaña breed. Spanish Journal of Agricultural Research, 2009, 7, 876.	0.6	4
53	Effect of early weaning on performance, carcass and meat quality of spring-born bull calves raised in dry mountain areas. Livestock Science, 2008, 115, 226-234.	1.6	16
54	Effects of pre-weaning concentrate feeding on calf performance, carcass and meat quality of autumn-born bull calves weaned at 90 or 150 days of age. Animal, 2008, 2, 779-789.	3.3	24

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55	Sheep farming intensification and utilization of natural resources in a Mediterranean pastoral agro-ecosystem. Livestock Science, 2007, 111, 153-163.	1.6	78
56	Vegetation dynamics in Mediterranean forest pastures as affected by beef cattle grazing. Agriculture, Ecosystems and Environment, 2007, 121, 365-370.	5.3	83
57	Stochastic simulation of mountain beef cattle systems. Agricultural Systems, 2006, 89, 414-434.	6.1	16
58	An integrated approach to studying the role of grazing livestock systems in the conservation of rangelands in a protected natural park (Sierra de Guara, Spain). Livestock Science, 2005, 96, 75-85.	1.2	71
59	Intake capacity of two breeds of suckler cattle of different milk yield potential and validation of prediction models. Livestock Science, 2004, 89, 195-207.	1.2	16
60	Influence of management and nutrition on postpartum interval in Brown Swiss and Pirenaica cows. Livestock Science, 2004, 86, 179-191.	1.2	32
61	Effects of suckling frequency and breed on productive performance, follicular dynamics and postpartum interval in beef cows. Animal Reproduction Science, 2003, 79, 57-69.	1.5	16
62	Factors affecting animal performance during the grazing season in a mountain cattle production system1. Journal of Animal Science, 2002, 80, 1638-1651.	0.5	54
63	Preweaning growth curves in Brown Swiss and Pirenaica calves with emphasis on individual variability Journal of Animal Science, 2000, 78, 1132.	0.5	33