

Marta Brscic

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

914
citations

643344

15
h-index

536525

29
g-index

51
all docs

51
docs citations

51
times ranked

955
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a fixed list of terms for qualitative behavioural assessment of brown bear (<i>Ursus</i>) Tj ETQq1 1 0.784314 rgBT /3Overloc	0.8	3
2	Meeting religious requirements and food safety during ritual slaughter: a case study on how Italian authorities handle the issue. <i>Animal Frontiers</i> , 2022, 12, 25-34.	0.8	2
3	Animal welfare during transport: comparison of mortality during transport from farm to slaughter of different animal species and categories in the Czech Republic. <i>Italian Journal of Animal Science</i> , 2022, 21, 914-923.	0.8	4
4	Challenges and Tendencies of Automatic Milking Systems (AMS): A 20-Years Systematic Review of Literature and Patents. <i>Animals</i> , 2021, 11, 356.	1.0	30
5	The Use of the General Animal-Based Measures Codified Terms in the Scientific Literature on Farm Animal Welfare. <i>Frontiers in Veterinary Science</i> , 2021, 8, 634498.	0.9	5
6	Challenging suicide, burnout, and depression among veterinary practitioners and students: text mining and topics modelling analysis of the scientific literature. <i>BMC Veterinary Research</i> , 2021, 17, 294.	0.7	15
7	Digital Technologies and Automation in Livestock Production Systems: a Digital Footprint from Multisource Data. , 2021, , .		3
8	Risk factors for claw disorders in intensively finished Charolais beef cattle. <i>Preventive Veterinary Medicine</i> , 2020, 175, 104864.	0.7	13
9	Do Dairy Farming Systems Differ in Antimicrobial Use?. <i>Animals</i> , 2020, 10, 47.	1.0	7
10	Effectiveness of Stocking Density Reduction on Mitigating Lameness in a Charolais Finishing Beef Cattle Farm. <i>Animals</i> , 2020, 10, 1147.	1.0	3
11	Refining consumer attitudes to milk and dairy product purchase and use to reduce food waste and improve animal welfare on-farm. <i>Journal of Dairy Research</i> , 2020, 87, 9-12.	0.7	3
12	Prevalence of gastrointestinal, liver and claw disorders in veal calves fed large amounts of solid feed through a cross-sectional study. <i>Research in Veterinary Science</i> , 2020, 133, 318-325.	0.9	8
13	Short communication: Reference intervals for claw dimensions of intensively finished Charolais and Limousin young bulls and heifers housed on different flooring systems. <i>Livestock Science</i> , 2020, 235, 104012.	0.6	3
14	Assessment of Rumen Mucosa, Lung, and Liver Lesions at Slaughter as Benchmarking Tool for the Improvement of Finishing Beef Cattle Health and Welfare. <i>Frontiers in Veterinary Science</i> , 2020, 7, 622837.	0.9	5
15	Investigation of a Standardized Qualitative Behaviour Assessment and Exploration of Potential Influencing Factors on the Emotional State of Dairy Calves. <i>Animals</i> , 2019, 9, 757.	1.0	11
16	Are we ready for the big change in the dairy production system?. <i>Research in Veterinary Science</i> , 2019, 126, 17-19.	0.9	16
17	Time of occurrence and prevalence of severe lameness in fattening Charolais bulls: Impact of type of floor and space allowance within type of floor. <i>Livestock Science</i> , 2019, 221, 86-88.	0.6	12
18	Health, behaviour and growth performance of Charolais and Limousin bulls fattened on different types of flooring. <i>Animal</i> , 2019, 13, 2603-2611.	1.3	12

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19	Effect of the number of daily distributions of solid feed on veal calves' health status, behaviour, and alterations of rumen and abomasa. <i>Italian Journal of Animal Science</i> , 2019, 18, 226-235.	0.8	4
20	Factors associated with passive immunity transfer in dairy calves: combined effect of delivery time, amount and quality of the first colostrum meal. <i>Animal</i> , 2018, 12, 1041-1049.	1.3	20
21	A survey of selected animal-based measures of dairy cattle welfare in the Eastern Alps: Toward context-based thresholds. <i>Journal of Dairy Science</i> , 2018, 101, 1428-1436.	1.4	24
22	Effects of management practices on the welfare of dairy donkeys and risk factors associated with signs of hoof neglect. <i>Journal of Dairy Research</i> , 2018, 85, 30-38.	0.7	15
23	An overview of claw disorders at slaughter in finishing beef cattle reared in intensive indoor systems through a cross-sectional study. <i>Preventive Veterinary Medicine</i> , 2018, 161, 83-89.	0.7	17
24	Risk factors associated with beef cattle losses on intensive fattening farms in Austria, Germany and Italy. <i>Veterinary Journal</i> , 2018, 239, 48-53.	0.6	4
25	Effect of a ceiling fan ventilation system on finishing young bulls' health, behaviour and growth performance. <i>Animal</i> , 2017, 11, 1084-1092.	1.3	16
26	Physiological and productive response of lactating dairy cows to the alpine transhumance at the end of the summer grazing*. <i>Italian Journal of Animal Science</i> , 2016, 15, 151-156.	0.8	2
27	Can novel methods be useful for pain assessment of castrated piglets?. <i>Animal</i> , 2015, 9, 871-877.	1.3	26
28	Synthetic rubber surface as an alternative to concrete to improve welfare and performance of finishing beef cattle reared on fully slatted flooring. <i>Animal</i> , 2015, 9, 1386-1392.	1.3	21
29	Assessment of welfare of finishing beef cattle kept on different types of floor after short- or long-term housing. <i>Animal</i> , 2015, 9, 1053-1058.	1.3	21
30	The use of animal-based measures to assess animal welfare in the EU " state of art of the last 10 years of activities and analysis of the gaps. Preparatory work. <i>EFSA Supporting Publications</i> , 2015, 12, 902E.	0.3	2
31	Assessment of finishing beef cattle mortality in a sustainable farming perspective. <i>Livestock Science</i> , 2015, 178, 313-316.	0.6	6
32	Short communication: Reference limits for blood analytes in Holstein late-pregnant heifers and dry cows: Effects of parity, days relative to calving, and season. <i>Journal of Dairy Science</i> , 2015, 98, 7886-7892.	1.4	32
33	Effects of two finishing diets on growth performance, carcass characteristics and feeding behaviour of Slovenian Cika and Simmental young bulls. <i>Animal Production Science</i> , 2014, 54, 879.	0.6	1
34	Nutrient Digestibility of Veal Calves Fed Large Amounts of Different Solid Feeds During the First 80 Days of Fattening. <i>Italian Journal of Animal Science</i> , 2014, 13, 3520.	0.8	0
35	Effects of the provision of solid feeds enriched with protein or nonprotein nitrogen on veal calf growth, welfare, and slaughter performance. <i>Journal of Dairy Science</i> , 2014, 97, 4649-4657.	1.4	9
36	Prevalence and potential influencing factors of non-nutritive oral behaviors of veal calves on commercial farms. <i>Journal of Dairy Science</i> , 2014, 97, 7021-7030.	1.4	29

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37	Alternative solutions to the concrete fully-slatted floor for the housing of finishing beef cattle: Effects on growth performance, health of the locomotor system and behaviour. <i>Veterinary Journal</i> , 2013, 197, 211-215.	0.6	22
38	Prevalence of respiratory disorders in veal calves and potential risk factors. <i>Journal of Dairy Science</i> , 2012, 95, 2753-2764.	1.4	83
39	Effects of the provision of large amounts of solid feeds to veal calves on growth and slaughter performance and intravital and postmortem welfare indicators ¹ . <i>Journal of Animal Science</i> , 2012, 90, 3538-3546.	0.2	11
40	The relationship between clinical signs of respiratory system disorders and lung lesions at slaughter in veal calves. <i>Preventive Veterinary Medicine</i> , 2012, 105, 93-100.	0.7	44
41	Prevalence of gastrointestinal disorders recorded at postmortem inspection in white veal calves and associated risk factors. <i>Journal of Dairy Science</i> , 2011, 94, 853-863.	1.4	40
42	Short communication: Reference values for blood parameters in Holstein dairy cows: Effects of parity, stage of lactation, and season of production. <i>Journal of Dairy Science</i> , 2011, 94, 3895-3901.	1.4	184
43	Comparison of two feeding finishing treatments on production and quality of organic beef. <i>Italian Journal of Animal Science</i> , 2010, 9, e77.	0.8	14
44	Main critical factors affecting the welfare of beef cattle and veal calves raised under intensive rearing systems in Italy: a review. <i>Italian Journal of Animal Science</i> , 2009, 8, 67-80.	0.8	52
45	Welfare assessment: correlations and integration between a Qualitative Behavioural Assessment and a clinical/ health protocol applied in veal calves farms. <i>Italian Journal of Animal Science</i> , 2009, 8, 601-603.	0.8	35
46	Effects of pen floor and class of live weight on behavioural and clinical parameters of beef cattle. <i>Italian Journal of Animal Science</i> , 2009, 8, 658-660.	0.8	8
47	Trend overtime of total haemoglobin, iron metabolism and trace minerals in veal calves fed high amounts of two different solid feeds. <i>Italian Journal of Animal Science</i> , 2009, 8, 184-186.	0.8	2
48	Veal calves' clinical/health status in large groups fed with automatic feeding devices. <i>Italian Journal of Animal Science</i> , 2009, 8, 187-189.	0.8	6
49	Towards the creation of a welfare assessment system in intensive beef cattle farms. <i>Italian Journal of Animal Science</i> , 2009, 8, 325-342.	0.8	7
50	Growth performance and behaviour of finishing beef cattle illegally treated with growth promoters. <i>Italian Journal of Animal Science</i> , 2007, 6, 403-405.	0.8	2
51	A 20-YEAR ANALYSIS OF THE EVOLUTION OF AUTOMATIC MILKING SYSTEMS: PROCESSES, TECHNOLOGIES AND LIVESTOCK ENVIRONMENT. , 0, , .		0