

Ana C L Vieira

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

411
citations

840776

11
h-index

794594

19
g-index

26
all docs

26
docs citations

26
times ranked

383
citing authors

#	ARTICLE	IF	CITATIONS
1	Invited review: Animal-based indicators for on-farm welfare assessment for dairy goats. <i>Journal of Dairy Science</i> , 2014, 97, 6625-6648.	3.4	61
2	Enhancing knowledge construction processes within multicriteria decision analysis: The Collaborative Value Modelling framework. <i>Omega</i> , 2020, 94, 102047.	5.9	38
3	Results of testing the prototype of the AWIN welfare assessment protocol for dairy goats in 30 intensive farms in Northern Italy. <i>Italian Journal of Animal Science</i> , 2016, 15, 283-293.	1.9	36
4	On-Farm Welfare Assessment Protocol for Adult Dairy Goats in Intensive Production Systems. <i>Animals</i> , 2015, 5, 934-950.	2.3	33
5	Development and validation of a visual body condition scoring system for dairy goats with picture-based training. <i>Journal of Dairy Science</i> , 2015, 98, 6597-6608.	3.4	32
6	Hair coat condition: A valid and reliable indicator for on-farm welfare assessment in adult dairy goats. <i>Small Ruminant Research</i> , 2015, 123, 197-203.	1.2	29
7	Atlas of population health in European Union regions. , 2017, , .		27
8	The Use of Qualitative Behaviour Assessment for the On-Farm Welfare Assessment of Dairy Goats. <i>Animals</i> , 2018, 8, 123.	2.3	20
9	Advancing tools to promote health equity across European Union regions: the EURO-HEALTHY project. <i>Health Research Policy and Systems</i> , 2020, 18, 18.	2.8	17
10	Making the case for developing alternative lameness scoring systems for dairy goats. <i>Applied Animal Behaviour Science</i> , 2015, 171, 94-100.	1.9	15
11	Consistency over time of animal-based welfare indicators as a further step for developing a welfare assessment monitoring scheme: The case of the Animal Welfare Indicators protocol for dairy goats. <i>Journal of Dairy Science</i> , 2017, 100, 9194-9204.	3.4	15
12	On-farm welfare assessment of dairy goat farms using animal-based indicators: the example of 30 commercial farms in Portugal. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2016, 66, 43-55.	0.2	14
13	Imbedding HACCP principles in dairy herd health and production management: case report on calf rearing. <i>Irish Veterinary Journal</i> , 2008, 61, 594-602.	2.1	12
14	Inter-observer reliability of animal-based welfare indicators included in the Animal Welfare Indicators welfare assessment protocol for dairy goats. <i>Animal</i> , 2018, 12, 1942-1949.	3.3	10
15	Scenarios for population health inequalities in 2030 in Europe: the EURO-HEALTHY project experience. <i>International Journal for Equity in Health</i> , 2019, 18, 100.	3.5	9
16	Evaluation of Inter-Observer Reliability of Animal Welfare Indicators: Which Is the Best Index to Use?. <i>Animals</i> , 2021, 11, 1445.	2.3	7
17	Selecting Indicators to Monitor and Assess Environmental Health in a Portuguese Urban Setting: A Participatory Approach. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8597.	2.6	5
18	Enhancing optimization planning models for health human resources management with foresight. <i>Omega</i> , 2021, 103, 102384.	5.9	5

#	ARTICLE	IF	CITATIONS
19	Collaborative development of composite indices from qualitative value judgements: The EURO-HEALTHY Population Health Index model. <i>European Journal of Operational Research</i> , 2023, 305, 475-492.	5.7	5
20	Collaborative Value Modelling in corporate contexts with MACBETH. <i>Procedia Computer Science</i> , 2019, 162, 786-794.	2.0	4
21	Are there differences in dairy goats claws' temperature, before and after trimming?. , 2014, , .		3
22	Ruminantsâ€™ Welfare Assessment. , 2020, , 3-26.		1
23	Design and test of a web-survey for collecting observerâ€™s ratings on dairy goatsâ€™ behavioural data. <i>Applied Animal Behaviour Science</i> , 2016, 185, 52-58.	1.9	0
24	Collaboration as a core element for dissemination: examples from the EURO-HEALTHY project. <i>European Journal of Public Health</i> , 2017, 27, .	0.3	0
25	Scenarios for population health inequalities in 2030 in Europe. <i>European Journal of Public Health</i> , 2020, 30, .	0.3	0