

Elvira Sales-Baptista

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5419615/publications.pdf>

Version: 2024-02-01

13
papers

288
citations

1306789

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1473754

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g-index

13
all docs

13
docs citations

13
times ranked

444
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of grazing behaviour microstructure using point-of-view cameras. PLoS ONE, 2022, 17, e0265037.	1.1	0
2	Grazing in silvopastoral systems: multiple solutions for diversified benefits. Agroforestry Systems, 2021, 95, 1-6.	0.9	18
3	Cattle-driven forest disturbances impact ensemble composition and activity levels of insectivorous bats in Mediterranean wood pastures. Agroforestry Systems, 2019, 93, 1687-1699.	0.9	3
4	Identification of a Bitter-Taste Receptor Gene Repertoire in Different Lagomorphs Species. Frontiers in Genetics, 2016, 7, 55.	1.1	0
5	Overgrazing in the Montado? The need for monitoring grazing pressure at paddock scale. Agroforestry Systems, 2016, 90, 57-68.	0.9	28
6	Tecnologia GNSS de baixo custo na monitorização de ovinos em pastoreio. Revista De Ciências Agrárias, 2016, 39, 251-260.	0.2	7
7	Sequence Analysis of Bitter Taste Receptor Gene Repertoires in Different Ruminant Species. PLoS ONE, 2015, 10, e0124933.	1.1	4
8	Assessing foraging strategies of herbivores in Mediterranean oak woodlands: a review of key issues and selected methodologies. Agroforestry Systems, 2013, 87, 1421-1437.	0.9	29
9	Bitter taste in water-buffalo (Bubalus bubalis): from T2R gene identification to expression studies. , 2013, , 199-203.		0
10	Factors Influencing Livestock Productivity. , 2012, , 19-51.		41
11	The Effect of Tannins on Mediterranean Ruminant Ingestive Behavior: The Role of the Oral Cavity. Molecules, 2011, 16, 2766-2784.	1.7	54
12	Sheep and goat saliva proteome analysis: A useful tool for ingestive behavior research?. Physiology and Behavior, 2009, 98, 393-401.	1.0	65
13	Comparison of Electrophoretic Protein Profiles from Sheep and Goat Parotid Saliva. Journal of Chemical Ecology, 2008, 34, 388-397.	0.9	39