

# Raimon Ripoll Bosch

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2986201/publications.pdf>

Version: 2024-02-01

23  
papers

1,115  
citations

623574

14  
h-index

677027

22  
g-index

24  
all docs

24  
docs citations

24  
times ranked

1272  
citing authors

#	ARTICLE	IF	CITATIONS
1	The battle for biomass: A systematic review of food-feed-fuel competition. <i>Global Food Security</i> , 2020, 25, 100330.	4.0	156
2	Socio-Cultural and Economic Valuation of Ecosystem Services Provided by Mediterranean Mountain Agroecosystems. <i>PLoS ONE</i> , 2014, 9, e102479.	1.1	146
3	Principles, drivers and opportunities of a circular bioeconomy. <i>Nature Food</i> , 2021, 2, 561-566.	6.2	129
4	An integrated sustainability assessment of mediterranean sheep farms with different degrees of intensification. <i>Agricultural Systems</i> , 2012, 105, 46-56.	3.2	127
5	Applying the ecosystem services framework to pasture-based livestock farming systems in Europe. <i>Animal</i> , 2014, 8, 1361-1372.	1.3	108
6	Accounting for multi-functionality of sheep farming in the carbon footprint of lamb: A comparison of three contrasting Mediterranean systems. <i>Agricultural Systems</i> , 2013, 116, 60-68.	3.2	101
7	Agricultural practices, ecosystem services and sustainability in High Nature Value farmland: Unraveling the perceptions of farmers and nonfarmers. <i>Land Use Policy</i> , 2016, 59, 130-142.	2.5	82
8	Role of self-sufficiency, productivity and diversification on the economic sustainability of farming systems with autochthonous sheep breeds in less favoured areas in Southern Europe. <i>Animal</i> , 2014, 8, 1229-1237.	1.3	48
9	Exploring social preferences for ecosystem services of multifunctional agriculture across policy scenarios. <i>Ecosystem Services</i> , 2019, 39, 101002.	2.3	35
10	Food, energy or biomaterials? Policy coherence across agro-food and bioeconomy policy domains in the EU. <i>Environmental Science and Policy</i> , 2021, 123, 21-30.	2.4	30
11	European biodiversity assessments in livestock science: A review of research characteristics and indicators. <i>Ecological Indicators</i> , 2020, 112, 105902.	2.6	23
12	Do alfalfa grazing and lactation length affect the digestive tract fill of light lambs?. <i>Small Ruminant Research</i> , 2010, 94, 109-116.	0.6	20
13	Effects of concentrate supplementation on forage intake, metabolic profile and milk fatty acid composition of unselected ewes raising lambs. <i>Animal Feed Science and Technology</i> , 2014, 187, 19-29.	1.1	19
14	Does forage type (grazing vs. hay) fed to ewes before and after lambing affect suckling lambs performance, meat quality and consumer purchase intention?. <i>Small Ruminant Research</i> , 2012, 104, 1-9.	0.6	17
15	Balancing biodiversity and agriculture: Conservation scenarios for the Dutch dairy sector. <i>Agriculture, Ecosystems and Environment</i> , 2020, 302, 107103.	2.5	13
16	Closing the phosphorus cycle in a food system: insights from a modelling exercise. <i>Animal</i> , 2018, 12, 1755-1765.	1.3	12
17	Understanding roles and functions of cattle breeds for pastoralists in Benin. <i>Livestock Science</i> , 2018, 210, 129-136.	0.6	10
18	Pastoralists in a changing environment: The competition for grazing land in and around the W Biosphere Reserve, Benin Republic. <i>Ambio</i> , 2018, 47, 340-354.	2.8	10

#	ARTICLE	IF	CITATIONS
19	Traditional ecological knowledge underlying herding decisions of pastoralists. <i>Animal</i> , 2018, 12, 831-843.	1.3	10
20	Understanding farming systems and their economic performance in Telangana, India: Not all that glitters is gold. <i>Current Research in Environmental Sustainability</i> , 2022, 4, 100120.	1.7	6
21	Understanding transitions in farming systems and their effects on livestock rearing and smallholder livelihoods in Telangana, India. <i>Ambio</i> , 2021, 50, 1809-1823.	2.8	5
22	Short communication. Effect of concentrate supplementation and prolificacy on the productive and economic performance of autochthonous sheep breeds fed forage-based diets. <i>Spanish Journal of Agricultural Research</i> , 2014, 12, 1099.	0.3	4
23	Reducing GHG Emissions from Traditional Livestock Systems to Mitigate Changing Climate and Biodiversity. , 2015, , 343-365.		4