

Thia C Hennessy

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,256
citations

361296

20
h-index

377752

34
g-index

41
all docs

41
docs citations

41
times ranked

1098
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors associated with profitability in pasture-based systems of milk production. Journal of Dairy Science, 2018, 101, 5474-5485.	1.4	128
2	Future outlook for the Irish dairy industry: a study of international competitiveness, influence of international trade reform and requirement for change. International Journal of Dairy Technology, 2008, 61, 16-29.	1.3	123
3	Extended grazing: A detailed analysis of Irish dairy farms. Journal of Dairy Science, 2012, 95, 188-195.	1.4	75
4	An Investigation into Factors Affecting the Occupational Choices of Nominated Farm Heirs in Ireland. Journal of Agricultural Economics, 2007, 58, 61-75.	1.6	66
5	Quantifying the Economic Return to Participatory Extension Programmes in Ireland: an Endogenous Switching Regression Analysis. Journal of Agricultural Economics, 2013, 64, 467-482.	1.6	62
6	Relating the carbon footprint of milk from Irish dairy farms to economic performance. Journal of Dairy Science, 2015, 98, 7394-7407.	1.4	60
7	The effect of decoupling on the decision to produce: An Irish case study. Food Policy, 2005, 30, 129-144.	2.8	57
8	Predicted costs and benefits of eradicating BVDV from Ireland. Irish Veterinary Journal, 2012, 65, 12.	0.8	57
9	Assessing the Impact of the "Decoupling" Reform of the Common Agricultural Policy on Irish Farmers' Off-farm Labour Market Participation Decisions. Journal of Agricultural Economics, 2008, 59, 41-56.	1.6	53
10	Developing farm-level sustainability indicators for Ireland using the Teagasc National Farm Survey. Irish Journal of Agricultural and Food Research, 2016, 55, 112-125.	0.2	50
11	Quantifying the Effect of Discussion Group Membership on Technology Adoption and Farm Profit on Dairy Farms. Journal of Agricultural Education and Extension, 2012, 18, 41-54.	1.1	49
12	The Digital Divide in Farming: A Problem of Access or Engagement?. Applied Economic Perspectives and Policy, 2016, 38, 474-491.	3.1	48
13	Measuring progress in agricultural sustainability to support policy-making. International Journal of Agricultural Sustainability, 2016, 14, 31-44.	1.3	44
14	Assessing the sustainability of Irish agriculture. International Journal of Agricultural Sustainability, 2010, 8, 131-147.	1.3	37
15	The Effects of Direct Payments on Technical Efficiency of Irish Beef Farms: A Stochastic Frontier Analysis. Journal of Agricultural Economics, 2018, 69, 669-687.	1.6	36
16	Quantifying the viability of farming in Ireland: can decoupling address the regional imbalances?. Irish Geography, 2008, 41, 29-47.	0.2	34
17	Do decoupled payments affect investment financing constraints? Evidence from Irish agriculture. Food Policy, 2015, 56, 67-75.	2.8	26
18	Assessing the Impact of Financial Incentives in Extension Programmes: Evidence From Ireland. Journal of Agricultural Economics, 2015, 66, 781-795.	1.6	25

#	ARTICLE	IF	CITATIONS
19	Exploring the Role of Incentives in Agricultural Extension Programs. <i>Applied Economic Perspectives and Policy</i> , 2015, 37, 403-417.	3.1	25
20	It's not all about the money: understanding farmers' labor allocation choices. <i>Agriculture and Human Values</i> , 2014, 31, 261-271.	1.7	24
21	Weather, Workload and Money: Determining and Evaluating Sources of Stress for Farmers in Ireland. <i>Journal of Agromedicine</i> , 2022, 27, 132-142.	0.9	22
22	Financing Constraints and Agricultural Investment: Effects of the Irish Financial Crisis. <i>Journal of Agricultural Economics</i> , 2014, 65, 152-176.	1.6	21
23	The Effect of Land Fragmentation on the Technical Inefficiency of Dairy Farms. <i>Journal of Agricultural Economics</i> , 2021, 72, 486-499.	1.6	21
24	How Decoupled are Decoupled Payments? The Evidence from Ireland. A quel point les paiements découplés sont-ils découplés ? Une étude de cas en Irlande. Wie entkoppelt sind entkoppelte Zahlungen? Die Belege aus Irland. <i>EuroChoices</i> , 2005, 4, 30-35.	0.6	18
25	The factors influencing the profitability of leased land on dairy farms in Ireland. <i>Land Use Policy</i> , 2020, 95, 104649.	2.5	14
26	Sustainability levels in Irish dairy farming: a farm typology according to sustainable performance indicators. <i>Studies in Agricultural Economics</i> , 2017, 119, 62-69.	0.8	9
27	Perspectives on the Competitiveness of EU Dairy Farming – Perspektiven für die Wettbewerbsfähigkeit der europäischen Milchwirtschaft – Perspectives sur la compétitivité de la production laitière de l'UE. <i>EuroChoices</i> , 2009, 8, 23-29.	0.6	8
28	The Inefficiencies of Regionalised Milk Quota Trade. <i>Journal of Agricultural Economics</i> , 2009, 60, 334-347.	1.6	8
29	Beef sector re-structuring after Agenda 2000: an Irish example. <i>Food Policy</i> , 2001, 26, 281-295.	2.8	7
30	Hidden underemployment among Irish farm holders 2002–2011. <i>Applied Economics</i> , 2014, 46, 3180-3192.	1.2	7
31	Going beyond FADN: The use of additional data to gain insights into extension service use across European Union Member States. <i>Studies in Agricultural Economics</i> , 2016, 118, 145-153.	0.8	7
32	Agriculture, Fisheries and Food in the Irish Economy. <i>World Economy</i> , 2012, 35, 1340-1358.	1.4	6
33	Farm income variability and off-farm employment in Ireland. <i>Agricultural Finance Review</i> , 2016, 76, 378-401.	0.7	5
34	Routine inertia and reactionary response in animal health best practice. <i>Agriculture and Human Values</i> , 2018, 35, 207-221.	1.7	5
35	Evaluating farm and export competitiveness of the Irish dairy industry: post-quota analysis. <i>Competitiveness Review</i> , 2022, 32, 1-20.	1.8	5
36	The potential for scale economies in milk powder processing: an Irish case study. <i>International Journal of Dairy Technology</i> , 2014, 67, 129-134.	1.3	4

#	ARTICLE	IF	CITATIONS
37	The Most Economically Efficient Farms Produce Lowest GHG Emissions per kg of Product. EuroChoices, 2015, 14, 26-27.	0.6	4
38	Towards a better measurement of the social sustainability of Irish agriculture. International Journal of Sustainable Development, 2020, 23, 263.	0.1	4
39	Farm Level Models. Contributions To Economic Analysis, 2014, , 505-534.	0.1	2
40	Towards Measurement of Farm Sustainabilityâ€“Auf dem Weg zur Messung der ZukunftsfÃ¤higkeit von landwirtschaftlichen Betriebenâ€“Vers une mesure de la durabilitÃ© des exploitations. EuroChoices, 2009, 8, 24-25.	0.6	0
41	Labour and Income Trends in EU Agriculture. EuroChoices, 2017, 16, 10-11.	0.6	0