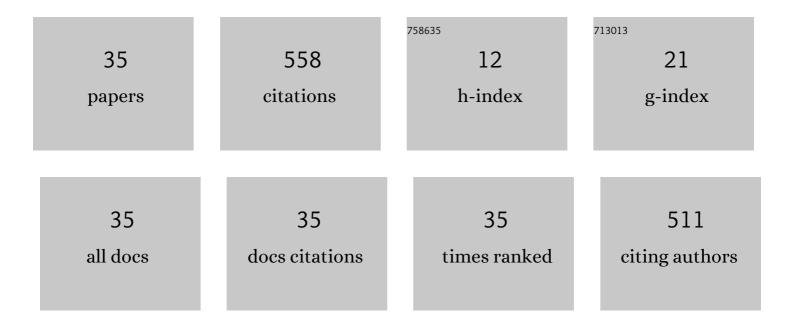
## Mercedes RodrÃ-guez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Variety in external knowledge sourcing and innovation novelty: Evidence from the KIBS sector in Spain. Technovation, 2017, 68, 35-43.	4.2	77
2	How innovative are services? an empirical analysis for Spain. Service Industries Journal, 2005, 25, 253-271.	5.0	68
3	Business Services in European Economic Growth. , 2007, , .		59
4	PATTERNS OF INNOVATION IN THE SERVICE SECTOR: SOME INSIGHTS FROM THE SPANISH INNOVATION SURVEY. Economics of Innovation and New Technology, 2008, 17, 459-471.	2.1	43
5	Innovation strategies, innovator types and openness: a study of KIBS firms in Spain. Service Business, 2016, 10, 629-649.	2.2	32
6	Determinants of R&D in knowledge-intensive business services firms. Economics of Innovation and New Technology, 2016, 25, 391-405.	2.1	29
7	A waste generation input output analysis: The case of Spain. Journal of Cleaner Production, 2019, 210, 1475-1482.	4.6	26
8	Use of informal and formal care among community dwelling dependent elderly in Spain. European Journal of Public Health, 2014, 24, 668-673.	0.1	25
9	Are knowledge-intensive business services so "hard―innovators? Some insights using Spanish microdata. Journal of Innovation Economics and Management, 2010, n° 5, 41-65.	0.6	23
10	Are KIBS more than intermediate inputs? An examination into their R&D diffuser role in Europe. International Journal of Services, Technology and Management, 2008, 10, 254.	0.1	16
11	Variety in local development strategies and employment: LEADER programme in Andalusia. Agricultural Economics (Czech Republic), 2019, 65, 43-50.	0.4	16
12	INTERNAL R&D AND EXTERNAL INFORMATION IN KNOWLEDGE-INTENSIVE BUSINESS SERVICE INNOVATION: COMPLEMENTS, SUBSTITUTES OR INDEPENDENT?. Technological and Economic Development of Economy, 2018, 24, 2255-2276.	2.3	16
13	The knowledge-intensive services-regional innovation nexus: a European perspective. Service Industries Journal, 2012, 32, 605-618.	5.0	15
14	Innovation, Knowledge Spillovers and High-Tech Services in European Regions. Engineering Economics, 2014, 25, .	1.5	14
15	Identification of leading hazardous waste generating industries with high improvement potential in Spain. Science of the Total Environment, 2020, 731, 139207.	3.9	12
16	Integration and Diffusion of KIS for Industry Performance. , 2007, , 128-143.		12
17	Direct and indirect generation of waste in the Spanish paper industry. Waste Management, 2014, 34, 3-11.	3.7	9
18	Services in Russia: past, present, and future. Eurasian Geography and Economics, 2015, 56, 656-678.	1.7	8

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#	Article	IF	CITATIONS
19	Knowledge-Intensive Business Services and R&D Diffusion: a Comparative Assessment of Some EU27 Countries. Engineering Economics, 2013, 24, .	1.5	7
20	Financial accessibility in branchless municipalities: an analysis for Andalusia. European Planning Studies, 2021, 29, 883-898.	1.6	6
21	An analysis of the main driving factors of renewable energy consumption in the European Union. Environmental Science and Pollution Research, 2022, 29, 35110-35123.	2.7	6
22	TRADE IN SERVICES IN THE BALTIC STATES: EVOLUTION AND FUTURE PROSPECTS. Technological and Economic Development of Economy, 2018, 24, 585-599.	2.3	5
23	The development of trade of biomass in Spain: A raw material equivalent approach. Biomass and Bioenergy, 2020, 133, 105450.	2.9	5
24	Services and regional development: An analysis of their role as human capital drivers in the Spanish Regions. Service Industries Journal, 2005, 25, 563-577.	5.0	4
25	The geography of public services employment in Europe: concentration or dispersion?. Service Industries Journal, 2008, 28, 325-335.	5.0	4
26	Russia's WTO accession and trade in services: an examination into Russia–EU relationships. Eurasian Geography and Economics, 2013, 54, 322-341.	1.7	4
27	The importance of the size of the social network and residential proximity in the reception of informal care in the European Union. European Journal of Social Work, 2018, 21, 653-664.	0.5	4
28	Long-term care benefits granted to the elderly in Andalusia. European Journal of Social Work, 2019, 22, 887-896.	0.5	3
29	How Important are Knowledge-Intensive Services for their Client Industries? An Assessment of their Impact on Productivity and Innovation. , 2010, , .		3
30	An Estimation of the Evolution of Waste Generated by Direct and Indirect Suppliers of the Spanish Paper Industry. Waste and Biomass Valorization, 2016, 7, 635-644.	1.8	2
31	Domestic versus foreign energy use: an analysis for four European countries. Environment, Development and Sustainability, 2022, 24, 4602-4622.	2.7	2
32	Domestic versus foreign origin of total energy use: An analysis for Brazil. Energy Reports, 2021, 7, 6327-6337.	2.5	2
33	Knowledge-intensive Services in Europe: Does Location Matter?. Urbani Izziv, 2012, 23, s63-s73.	0.2	1
34	Mapping functional areas in Spain using mobile positioning data. European Urban and Regional Studies, 2022, 29, 145-151.	1.8	0
35	Mercados locales de trabajo y especialización productiva: un análisis para AndalucÃa. Cuadernos Geograficos, 2022, 61, 269-310.	0.3	0