

# Mar Rubio-Varas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6271670/publications.pdf>

Version: 2024-02-01

28  
papers

619  
citations

932766

10  
h-index

676716

22  
g-index

32  
all docs

32  
docs citations

32  
times ranked

455  
citing authors

#	ARTICLE	IF	CITATIONS
1	North versus South: Energy transition and energy intensity in Europe over 200 years. <i>European Review of Economic History</i> , 2007, 11, 219-253.	1.0	156
2	Energy and Economic Growth: The Stylized Facts. <i>Energy Journal</i> , 2016, 37, 223-256.	0.9	143
3	Will small energy consumers be faster in transition? Evidence from the early shift from coal to oil in Latin America. <i>Energy Policy</i> , 2012, 50, 50-61.	4.2	61
4	Energy as an indicator of modernization in Latin America, 1890â€“1925. <i>Economic History Review</i> , 2010, 63, 769-804.	0.7	27
5	Indicators and Recommendations for Assessing Sustainable Healthy Diets. <i>Foods</i> , 2021, 10, 999.	1.9	27
6	Latin American hydropower: A century of uneven evolution. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 38, 323-334.	8.2	25
7	Nuclear Power for a Dictatorship: State and Business involvement in the Spanish Atomic Program, 1950â€“85. <i>Journal of Contemporary History</i> , 2016, 51, 385-411.	0.2	21
8	Long-term diversification paths and energy transitions in Europe. <i>Ecological Economics</i> , 2019, 163, 158-168.	2.9	18
9	Freshwater for Cooling Needs: A Long-Run Approach to the Nuclear Water Footprint in Spain. <i>Ecological Economics</i> , 2017, 140, 146-156.	2.9	17
10	The Economic History of Nuclear Energy in Spain. , 2017, , .		13
11	The capital gains from trade are not enough: evidence from the environmental accounts of Venezuela and Mexico. <i>Journal of Environmental Economics and Management</i> , 2004, 48, 1175-1191.	2.1	12
12	The Energy Mix Concentration Index (EMCI): Methodological considerations for implementation. <i>MethodsX</i> , 2019, 6, 1228-1237.	0.7	12
13	Siting (and mining) at the Border: Spain-Portugal Nuclear Transboundary Issues. <i>Journal for the History of Environment and Society</i> , 2018, 3, 33-69.	0.1	9
14	The weak data on the waterâ€“energy nexus in Spain. <i>Water Policy</i> , 2019, 21, 382-393.	0.7	9
15	Learning by Doing: The First Spanish Nuclear Plant. <i>Business History Review</i> , 2018, 92, 29-55.	0.1	6
16	The atomic business: structures and strategies. <i>Business History</i> , 2022, 64, 1395-1412.	0.6	5
17	Las dimensiones sociales de la percepci3n de la energÃa nuclear. Un anÃlisis del caso espaÃol (1960-2015). <i>Revista Internacional De Sociologia</i> , 2017, 75, 075.	0.0	5
18	Tracking water for human activities: From the ivory tower to the ground. <i>Water Resources and Economics</i> , 2021, 36, 100190.	0.9	5

#	ARTICLE	IF	CITATIONS
19	Energy and machines. Energy capital ratios in Europe and Latin America. 1875â€“1970. Scandinavian Economic History Review, 2019, 67, 31-46.	0.5	4
20	The First World War and the Latin American transition from coal to petroleum. Environmental Innovation and Societal Transitions, 2019, 32, 45-54.	2.5	4
21	The role of Mexico in the first world oil shortage: 1918â€“1922, an international perspective. Revista De Historia Economica - Journal of Iberian and Latin American Economic History, 2006, 24, 69-95.	0.2	3
22	Seeking the Perennial Fountain of the Worldâ€™s Prosperity. , 2017, , 1-32.		3
23	THE ENERGY AND GROSS DOMESTIC PRODUCT CAUSALITY NEXUS IN LATIN AMERICA 1900-2010. International Journal of Energy Economics and Policy, 2020, 10, 423-435.	0.5	3
24	At the crossroad between green and thirsty: Carbon emissions and water consumption of Spanish thermoelectricity generation, 1969â€“2019. Ecological Economics, 2022, 195, 107363.	2.9	3
25	Engineers and Scientists as Commercial Agents of the Spanish Nuclear Programme. , 2018, , 313-340.		2
26	How did Spain Become the Major US Nuclear Client?. , 2017, , 119-153.		1
27	The Role of Mexico in the First Oil Shortage: 1918-1922, an International Perspective. SSRN Electronic Journal, 0, , .	0.4	1
28	Nuclear engineering and technology transfer: The Spanish strategies to deal with US, french and german nuclear manufacturers, 1955â€“1985. Business History, 2020, , 1-25.	0.6	0