

Rasmus Lema

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3719508/publications.pdf>

Version: 2024-02-01

33
papers

1,189
citations

361413

20
h-index

454955

30
g-index

38
all docs

38
docs citations

38
times ranked

834
citing authors

#	ARTICLE	IF	CITATIONS
1	Demand-led catch-up: a history-friendly model of latecomer development in the global green economy. <i>Industrial and Corporate Change</i> , 2021, 29, 1297-1318.	2.8	16
2	Learning from global suppliers: the diffusion of small wind in low- and middle-income countries. <i>International Journal of Technological Learning, Innovation and Development</i> , 2021, 13, 24.	0.1	1
3	China's investments in renewable energy in Africa: Creating co-benefits or just cashing-in?. <i>World Development</i> , 2021, 141, 105365.	4.9	28
4	Green foreign direct investments and the deepening of capabilities for sustainable innovation in multinationals: Insights from renewable energy. <i>Journal of Cleaner Production</i> , 2021, 310, 127381.	9.3	27
5	Deepening or delinking? Innovative capacity and global value chain participation in the IT industry. <i>Industrial and Corporate Change</i> , 2021, 30, 1065-1083.	2.8	7
6	Green windows of opportunity: latecomer development in the age of transformation toward sustainability. <i>Industrial and Corporate Change</i> , 2021, 29, 1193-1209.	2.8	51
7	A decade of innovation and development. <i>Innovation and Development</i> , 2021, 11, 173-187.	2.2	0
8	Innovation in developing countries: examining two decades of research. <i>Innovation and Development</i> , 2021, 11, 189-210.	2.2	31
9	China's role in the next phase of the energy transition: Contributions to global niche formation in the Concentrated Solar Power sector. <i>Environmental Innovation and Societal Transitions</i> , 2020, 34, 61-75.	5.5	28
10	The decomposition of innovation in Europe and China's catch-up in wind power technology: the role of KIBS. <i>European Planning Studies</i> , 2020, 28, 2174-2192.	2.9	14
11	The co-evolution of learning mechanisms and technological capabilities: Lessons from energy technologies in emerging economies. <i>Technological Forecasting and Social Change</i> , 2019, 140, 241-257.	11.6	56
12	Innovation in global value chains. , 2019, , .		19
13	Renewable electrification and local capability formation: Linkages and interactive learning. <i>Energy Policy</i> , 2018, 117, 326-339.	8.8	29
14	Technological shape and size: A disaggregated perspective on sectoral innovation systems in renewable electrification pathways. <i>Energy Research and Social Science</i> , 2018, 42, 13-22.	6.4	28
15	Combining Innovation Systems and Global Value Chains for Development: Towards a Research Agenda. <i>European Journal of Development Research</i> , 2018, 30, 364-388.	2.3	37
16	Collective efficiency: a prerequisite for cluster development?. <i>World Review of Entrepreneurship, Management and Sustainable Development</i> , 2018, 14, 348.	0.2	0
17	Innovation Trajectories in Developing Countries: Co-evolution of Global Value Chains and Innovation Systems. <i>European Journal of Development Research</i> , 2018, 30, 345-363.	2.3	75
18	Is the supply chain ready for the green transformation? The case of offshore wind logistics. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 73, 758-771.	16.4	49

#	ARTICLE	IF	CITATIONS
19	Growth and Structural Change in Africa: Development Strategies for the Learning Economy. , 2016, , 113-138.		17
20	Low-carbon innovation and technology transfer in latecomer countries: Insights from solar PV in the clean development mechanism. Technological Forecasting and Social Change, 2016, 104, 223-236.	11.6	56
21	Convergence or divergence? Wind power innovation paths in Europe and Asia. Science and Public Policy, 2016, 43, 400-413.	2.4	21
22	Comparing the knowledge bases of wind turbine firms in Asia and Europe: Patent trajectories, networks, and globalisation. Science and Public Policy, 2016, 43, 476-491.	2.4	43
23	Reorganising global value chains and building innovation capabilities in Brazil and India. Research Policy, 2015, 44, 1376-1386.	6.4	113
24	Introduction to low-carbon innovation and development: insights and future challenges for research. Innovation and Development, 2015, 5, 173-187.	2.2	38
25	Problem-framing in new innovation spaces: insights from software outsourcing. , 2015, , .		4
26	Growth and structural change in Africa: development strategies for the learning economy. African Journal of Science, Technology, Innovation and Development, 2014, 6, 455-466.	1.6	36
27	Offshore outsourcing and innovation capabilities in the supply base: evidence from software firms in Bangalore. International Journal of Technological Learning, Innovation and Development, 2014, 7, 19.	0.1	7
28	Technology transfer in the clean development mechanism: Insights from wind power. Global Environmental Change, 2013, 23, 301-313.	7.8	114
29	China-Europe Relations in the Mitigation of Climate Change: A Conceptual Framework. Journal of Current Chinese Affairs, 2013, 42, 71-98.	1.3	5
30	China's Impact on the Global Wind Power Industry. Journal of Current Chinese Affairs, 2013, 42, 37-69.	1.3	43
31	Outsourcing and supplier learning: insights from the Indian software industry. International Journal of Technology and Globalisation, 2012, 6, 285.	0.1	9
32	Technology transfer? The rise of China and India in green technology sectors. Innovation and Development, 2012, 2, 23-44.	2.2	148
33	Competition and Cooperation between Europe and China in the Wind Power Sector. IDS Working Papers, 2011, 2011, 1-45.	0.8	20