

Å~ivind Strand

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1296667/publications.pdf>

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9
papers

227
citations

1477746

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1588620

8
g-index

9
all docs

9
docs citations

9
times ranked

150
citing authors

#	ARTICLE	IF	CITATIONS
1	Entrepreneurship education as an arena for career reflection: the shift of students' career preferences after a business planning course. <i>Education and Training</i> , 2020, 62, 877-896.	1.7	8
2	AN ECO-SYSTEMS APPROACH TO CONSTRUCTING ECONOMIC COMPLEXITY MEASURES: ENDOGENIZATION OF THE TECHNOLOGICAL DIMENSION USING LOTKAâ€“VOLTERRA EQUATIONS. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2019, 22, 1850023.	0.9	10
3	What Is the Effect of Synergy Provided by International Collaborations on Regional Economies?. <i>Journal of the Knowledge Economy</i> , 2019, 10, 18-34.	2.7	7
4	Decomposing the Triple-Helix synergy into the regional innovation systems of Norway: firm data and patent networks. <i>Quality and Quantity</i> , 2017, 51, 963-988.	2.0	15
5	Economic and technological complexity: A model study of indicators of knowledge-based innovation systems. <i>Technological Forecasting and Social Change</i> , 2017, 120, 77-89.	6.2	52
6	TECHNOLOGICAL INNOVATION CAPABILITY AND INTERACTION EFFECT IN A SCANDINAVIAN INDUSTRY CLUSTER. <i>International Journal of Innovation Management</i> , 2017, 21, 1740007.	0.7	9
7	The <sc>Swedish system of innovation: Regional synergies in a knowledge-based economy. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 1890-1902.	2.6	54
8	Where is synergy indicated in the Norwegian innovation system? Triple-Helix relations among technology, organization, and geography. <i>Technological Forecasting and Social Change</i> , 2013, 80, 471-484.	6.2	72
9	The Relation Between Synergy and Cycle Values in the Regional Innovation Systems in Norway. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0