## Duk Hee Lee

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7163136/publications.pdf

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		567281	552781
39	737	15	26
papers	citations	h-index	g-index
40	40	40	803
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Global trade of South Korea in competitive products and their impact on regional dependence. PLoS ONE, 2022, 17, e0267695.	2.5	2
2	A study on the selection of future Al+X promising fields and the direction to strengthen competitiveness. , 2021, , .		1
3	Innovation patterns of big data technology in large companies and start-ups: an empirical analysis. Technology Analysis and Strategic Management, 2021, 33, 1052-1067.	3.5	3
4	Evolution of the linkage structure of ICT industry and its role in the economic system: the case of Korea. Information Technology for Development, 2019, 25, 424-454.	4.8	43
5	Observing Cascade Behavior Depending on the Network Topology and Transaction Costs. Computational Economics, 2019, 53, 207-225.	2.6	2
6	Identifying energy inefficient industries vulnerable to trade dependence of energy sources. Energy Efficiency, 2018, 11, 1449-1464.	2.8	1
7	Systemic Risk on Trade Credit Systems: with the Tangible Interconnectedness. Computational Economics, 2018, 51, 211-226.	2.6	3
8	Network Topology and Systemically Important Firms in the Interfirm Credit Network. Computational Economics, 2018, 51, 847-864.	2.6	6
9	Acquiring startups in the energy sector: a study of firm value and environmental policy. Business Strategy and the Environment, 2018, 27, 1376-1384.	14.3	19
10	Technology convergence in the Internet of Things (IoT) startup ecosystem: A network analysis. Telematics and Informatics, 2018, 35, 1887-1899.	5.8	15
11	Energy shocks and detecting influential industries. Energy, 2017, 125, 234-247.	8.8	7
12	Social influence of hubs in information cascade processes. Management Decision, 2017, 55, 730-744.	3.9	5
13	The structure and change of the research collaboration network in Korea (2000–2011): network analysis of joint patents. Scientometrics, 2017, 111, 917-939.	3.0	32
14	Effects of energy diversification policy against crude oil price fluctuations. Energy Sources, Part B: Economics, Planning and Policy, 2017, 12, 166-171.	3.4	12
15	Relative wealth concerns, positive feedback, and financial fluctuation. Journal of Simulation, 2017, 11, 128-136.	1.5	0
16	The Interplay between Real Money Trade and Narrative Structure in Massively Multiplayer Online Role-Playing Games. International Journal of Computer Games Technology, 2017, 2017, 1-8.	2.5	2
17	Trade Networks and Cross-Border Acquisitions: Evidence from United States Acquiring Firms. Asia-Pacific Journal of Financial Studies, 2016, 45, 916-943.	1.5	2
18	Energy and environment efficiency of industry and its productivity effect. Journal of Cleaner Production, 2016, 135, 184-193.	9.3	51

#	Article	IF	CITATIONS
19	Structural properties and inter-organizational knowledge flows of patent citation network: The case of organic solar cells. Renewable and Sustainable Energy Reviews, 2016, 55, 361-370.	16.4	46
20	An analysis of the optimum renewable energy portfolio using the bottom–up model: Focusing on the electricity generation sector in South Korea. Renewable and Sustainable Energy Reviews, 2016, 53, 319-329.	16.4	50
21	Policy Role of Social Media in Developing Public Trust: Twitter communication with government leaders. Public Management Review, 2016, 18, 1265-1288.	4.9	52
22	Information Asymmetry, Corporate Governance, and Shareholder Wealth: Evidence from Unfaithful Disclosures of Korean Listed Firms. Asia-Pacific Journal of Financial Studies, 2014, 43, 690-720.	1.5	21
23	The evolution of cluster network structure and firm growth: a study of industrial software clusters. Scientometrics, 2014, 99, 77-95.	3.0	21
24	Patent citation network analysis for the domain of organic photovoltaic cells: Country, institution, and technology field. Renewable and Sustainable Energy Reviews, 2013, 26, 492-505.	16.4	75
25	Analysis on the feedback effect for the diffusion of innovative technologies focusing on the green car. Technological Forecasting and Social Change, 2013, 80, 498-509.	11.6	27
26	Analysis of the energy and environmental effects of green car deployment by an integrating energy system model with a forecasting model. Applied Energy, 2013, 103, 306-316.	10.1	45
27	A Study on "Economic Network and Stability―for Sustainable Socio-Economic Ecosystem. Evolutionary and Institutional Economics Review, 2013, 10, 43-53.	0.6	0
28	Increase in Telecommunications Expenditure and the Migration of Consumption Online: The Case of South Korea. Information Society, 2012, 28, 61-82.	2.9	5
29	Collaboration network patterns and research performance: the case of Korean public research institutions. Scientometrics, 2012, 91, 925-942.	3.0	61
30	Estimating mobile network externality surcharges in Korea. International Journal of Mobile Communications, 2011, 9, 584.	0.3	1
31	Development of a market penetration forecasting model for Hydrogen Fuel Cell Vehicles considering infrastructure and cost reduction effects. Energy Policy, 2011, 39, 3307-3315.	8.8	97
32	Asymmetric Regulation of Mobile Access Charges and Consumer Welfare with Price Regulation. ETRI Journal, 2010, 32, 447-456.	2.0	9
33	Impact of Culture on Mobile Phone Service Adoption and Diffusion: A Cross-Country Analysis. , 2009, ,		2
34	A Study on the Success Factors of Building Regional Contents Industry Clusters: Based on the Daegu Contents Industry. , 2008, , .		0
35	The Empirical Study about Constructing and Application of Performance Measurement System Based on an Integrated DEA Approach. , 2008, , .		1
36	Changes in the Structure of Telecommunications Expenditure and the Causes. , 2008, , .		0

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#	Article	IF	CITATIONS
37	Estimating consumer surplus in the mobile telecommunications market: The case of Korea. Telecommunications Policy, 2006, 30, 605-621.	<b>5.</b> 3	16
38	Technology convergence on automotive lightweight materials: evidence from South Korea. Technology Analysis and Strategic Management, $0$ , , $1$ - $16$ .	3.5	2
39	Role of professional autonomy and project commitment in the Korean government–funded R&D projects. Science and Public Policy, 0, , .	2.4	O