

# Lyudmila Vidiasova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6226963/publications.pdf>

Version: 2024-02-01

42  
papers

455  
citations

1683354

5  
h-index

794141

19  
g-index

48  
all docs

48  
docs citations

48  
times ranked

319  
citing authors

#	ARTICLE	IF	CITATIONS
1	Preferences of seniors living in selected Baltic Sea region countries towards the use of indoor public space furniture. PLoS ONE, 2021, 16, e0258676.	1.1	0
2	Cyber-Social Trust in Different Spheres: An Empirical Study in Saint-Petersburg. Communications in Computer and Information Science, 2020, , 3-13.	0.4	3
3	Discrepancies in perceptions of smart city initiatives in Saint Petersburg, Russia. Sustainable Cities and Society, 2020, 59, 102158.	5.1	34
4	Institutionalization of C2G New Communication Forms: Trends and Dynamic in Saint Petersburg. Communications in Computer and Information Science, 2020, , 195-204.	0.4	0
5	Citizensâ€™ Understanding of Smart City Development: The Case of St. Petersburg, Russia. Communications in Computer and Information Science, 2020, , 41-54.	0.4	2
6	E-Participation Mechanisms at Municipal Level in Saint-Petersburg: Expert Survey Results. Communications in Computer and Information Science, 2020, , 289-300.	0.4	0
7	A Multidimensional Model of Cybersocial Trust: Evidence from St. Petersburg, Russia. Communications in Computer and Information Science, 2020, , 205-215.	0.4	1
8	Online trust and ICTs usage. , 2020, , .		6
9	Risk Factors in Smart City Development in Russia: A Survey. Communications in Computer and Information Science, 2019, , 26-37.	0.4	4
10	Factors Influencing Trust in Smart City Services. Lecture Notes in Computer Science, 2019, , 353-365.	1.0	3
11	E-Participation Social Effectiveness: Case of "Our Petersburg" Portal. Communications in Computer and Information Science, 2019, , 308-318.	0.4	2
12	Towards A Framework for Smart City Model Based on Adaptive Capacity. , 2018, , .		2
13	Social Efficiency of E-participation Portals in Russia: Assessment Methodology. Communications in Computer and Information Science, 2018, , 51-62.	0.4	4
14	The Smart City Agenda and the Citizens: Perceptions from the St. Petersburg Experience. Communications in Computer and Information Science, 2018, , 243-254.	0.4	5
15	E-Participation Development Factors. , 2017, , .		2
16	The influence of institutional factors on e-governance development and performance: An exploration in the Russian Federation. Information Polity, 2017, 22, 267-289.	0.5	6
17	People's outcomes for public decision making in Russia. , 2017, , .		0
18	Do social networks help to organize a community around e-participation portals in Russia?. , 2017, , .		3

#	ARTICLE	IF	CITATIONS
19	Smart Cities Prospects from the Results of the World Practice Expert Benchmarking. <i>Procedia Computer Science</i> , 2017, 119, 269-277.	1.2	25
20	Developing E-Governance in the Eurasian Economic Union: Progress, Challenges and Prospects. <i>International Organisations Research Journal</i> , 2017, 12, 66-80.	0.3	2
21	Revealing the Factors Influencing E-participation Development in Russia. <i>Lecture Notes in Computer Science</i> , 2017, , 65-74.	1.0	0
22	Measuring Progress in E-Participation in Russia: The Results of a Multi-method Case Study. <i>Communications in Computer and Information Science</i> , 2017, , 219-230.	0.4	0
23	Program overview of e-government development within the Eurasian economic union: progress, challenges and prospects. <i>International Journal of Electronic Governance</i> , 2016, 8, 265.	0.1	0
24	Research on government online services demand in Saint-Petersburg. , 2016, , .		0
25	E-participation Tools in Science and Business Sphere Implementation: The Case of XPIR-Platform for Participation in Education Policy. <i>Procedia Computer Science</i> , 2016, 101, 398-406.	1.2	4
26	Seniors' Inclusion into e-Governance. , 2016, , .		5
27	Planning and designing open government data programs: An ecosystem approach. <i>Government Information Quarterly</i> , 2016, 33, 15-27.	4.0	281
28	The Applicability of International Techniques for E-Participation Assessment in the Russian Context. <i>Communications in Computer and Information Science</i> , 2016, , 145-154.	0.4	4
29	The Comparison of Governmental and Non-governmental E-Participation Tools Functioning at a City-Level in Russia. <i>Communications in Computer and Information Science</i> , 2016, , 135-144.	0.4	2
30	Program overview of e-government development within the Eurasian economic union: progress, challenges and prospects. <i>International Journal of Electronic Governance</i> , 2016, 8, 265.	0.1	0
31	Challenges to Policy-Making in Developing Countries and the Roles of Emerging Tools, Methods and Instruments: Experiences from Saint Petersburg. <i>Public Administration and Information Technology</i> , 2015, , 379-392.	0.6	0
32	Biometric Identification in eHealthcare: Learning from the Cases of Russia and Italy. <i>Lecture Notes in Computer Science</i> , 2015, , 103-116.	1.0	0
33	Citizensâ€™ Discussions on e-Government Topics: The Perspective for Social Media Analysis. <i>Communications in Computer and Information Science</i> , 2015, , 542-555.	0.4	0
34	Information Society development in Russia. , 2014, , .		8
35	Cross-border e-signature implementation experience. , 2014, , .		0
36	Measuring information society in Russia. , 2014, , .		2

#	ARTICLE	IF	CITATIONS
37	Measurement techniques for e-participation assessment. , 2014, , .		2
38	Russian Open Government. , 2014, , .		1
39	e-participation development. , 2013, , .		12
40	Monitoring methods of e-governance development assessment. , 2012, , .		5
41	e-Government in Russia. , 2012, , .		15
42	e-citizen capability development. , 2011, , .		1