

Jon Mikel Zabala-Iturriagagoitia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8126591/publications.pdf>

Version: 2024-02-01

52
papers

1,213
citations

623574

14
h-index

434063

31
g-index

58
all docs

58
docs citations

58
times ranked

789
citing authors

#	ARTICLE	IF	CITATIONS
1	Public Procurement for Innovation as mission-oriented innovation policy. <i>Research Policy</i> , 2012, 41, 1757-1769.	3.3	306
2	Regional Innovation Systems: How to Assess Performance. <i>Regional Studies</i> , 2007, 41, 661-672.	2.5	117
3	Public procurement, innovation and industrial policy: Rationales, roles, capabilities and implementation. <i>Research Policy</i> , 2020, 49, 103844.	3.3	102
4	Coordinationâ€™Mix: The Hidden Face of <sc>STI</sc> Policy. <i>Review of Policy Research</i> , 2014, 31, 367-389.	2.8	77
5	On the meaning of innovation performance: Is the synthetic indicator of the Innovation Union Scoreboard flawed?. <i>Research Evaluation</i> , 2018, 27, 196-211.	1.3	49
6	Preâ€™commercial procurement: a demand or supply policy instrument in relation to innovation?. <i>R and D Management</i> , 2015, 45, 147-160.	3.0	48
7	Epigenetic Economic Dynamics: The evolution of big internet business ecosystems, evidence for patents. <i>Technovation</i> , 2014, 34, 177-189.	4.2	41
8	Coordinated unbundling: A way to stimulate entrepreneurship through public procurement for innovation. <i>Science and Public Policy</i> , 2013, 40, 674-685.	1.2	37
9	What indicators do (or do not) tell us about Regional Innovation Systems. <i>Scientometrics</i> , 2007, 70, 85-106.	1.6	30
10	The productivity of national innovation systems in Europe: Catching up or falling behind?. <i>Technovation</i> , 2021, 102, 102215.	4.2	28
11	Anchoring the innovation impacts of public procurement to place: The role of conversations. <i>Environment and Planning C: Politics and Space</i> , 2017, 35, 828-848.	1.1	27
12	Evaluating research efficiency within National R&D Programmes. <i>Research Policy</i> , 2011, 40, 230-241.	3.3	23
13	Trust builders as open Innovation intermediaries. <i>Innovation: Management, Policy and Practice</i> , 2016, 18, 145-163.	2.6	18
14	Functional procurement for innovation, welfare, and the environment. <i>Science and Public Policy</i> , 2021, 47, 595-603.	1.2	18
15	Is more always better? On the relevance of decreasing returns to scale on innovation. <i>Technovation</i> , 2021, 107, 102314.	4.2	17
16	Innovation systems in MÃ©xico: A matter of missing synergies. <i>Technological Forecasting and Social Change</i> , 2019, 148, 119721.	6.2	16
17	Evaluating European Regional Innovation Strategies. <i>European Planning Studies</i> , 2008, 16, 1145-1160.	1.6	15
18	Fostering regional innovation, entrepreneurship and growth through public procurement. <i>Small Business Economics</i> , 2022, 58, 1205-1222.	4.4	14

#	ARTICLE	IF	CITATIONS
19	Who leads research productivity growth? Guidelines for R&D policy-makers. <i>Scientometrics</i> , 2013, 94, 273-303.	1.6	13
20	Old Wine in old Bottles: the Neglected Role of Vocational Training Centres in Innovation. <i>Vocations and Learning</i> , 2018, 11, 205-221.	0.9	13
21	Territorial innovation models: to be or not to be, that's the question. <i>Scientometrics</i> , 2019, 120, 1163-1191.	1.6	12
22	â€˜Cookpetitionâ€™: Do restaurants coopete to innovate?. <i>Tourism Economics</i> , 2019, 25, 904-922.	2.6	12
23	Technological diversification: a matter of related or unrelated varieties?. <i>Technological Forecasting and Social Change</i> , 2020, 155, 119997.	6.2	11
24	Benchmarking Innovation in the Valencian Community. <i>European Urban and Regional Studies</i> , 2008, 15, 333-347.	1.8	10
25	ROSA, ROSAE, ROSIS: modelling a regional open sectoral innovation system. <i>Entrepreneurship and Regional Development</i> , 2016, 28, 26-50.	2.0	9
26	DUI and STI innovation modes in the Canadian wine industry: The geography of interaction modes. <i>Growth and Change</i> , 2020, 51, 890-909.	1.3	9
27	Introducing cross-productivity: A new approach for ranking productive units over time in Data Envelopment Analysis. <i>Computers and Industrial Engineering</i> , 2020, 144, 106456.	3.4	8
28	The Process of the Growth of Small and Medium-Sized Enterprises (SMEs). <i>Journal of Entrepreneurship, Management and Innovation</i> , 2015, 11, 3-24.	0.6	8
29	Innovation management tools: implementing technology watch as a routine for adaptation. <i>Technology Analysis and Strategic Management</i> , 2014, 26, 1073-1089.	2.0	6
30	Tacit coopetition: chimera or reality? Evidence from the Basque Country. <i>European Planning Studies</i> , 2018, 26, 611-634.	1.6	5
31	Interrelated Diversification and Internationalisation: Critical Drives of Global Industries. <i>Revue D'Economie Industrielle</i> , 2014, , 63-93.	0.4	5
32	Dynamics of Big Internet Industry Groups and Future Trends. , 2016, , .		4
33	Towards an epigenetic understanding of evolutionary economics and evolutionary economic geography. <i>Evolutionary and Institutional Economics Review</i> , 2018, 15, 213-241.	0.3	4
34	On the study and practice of regional innovation policy: the potential of interpretive policy analysis. <i>Innovation: the European Journal of Social Science Research</i> , 2019, 32, 148-163.	0.9	4
35	New Product Development in Traditional Industries: Decision-Making Revised. <i>Journal of Technology Management and Innovation</i> , 2012, 7, 31-51.	0.5	3
36	La PolÃtica de Compra PÃblica como EstÃmulo a la InnovaciÃ³n y el Emprendimiento. <i>Journal of Technology Management and Innovation</i> , 2017, 12, 100-108.	0.5	3

#	ARTICLE	IF	CITATIONS
37	iNNOVaNDiS: A 10-Year Experience in Entrepreneurship and Innovation Education. <i>Advances in Digital Education and Lifelong Learning</i> , 2016, , 195-224.	0.1	2
38	Analysing the Differences in the Scientific Diffusion and Policy Impact of Analogous Theoretical Approaches: Evidence for Territorial Innovation Models. <i>Journal of Scientometric Research</i> , 2021, 10, s46-s58.	0.3	2
39	Evolutionary Epigenetic Economics: How to Better Understand the Trends of Big Internet Groups. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
40	Competencia Emprendedora: La Experiencia de iNNOVaNDiS. <i>Revista Digital De Investigaci3n En Docencia Universitaria</i> , 0, , 132-156.	0.8	2
41	Grupos estrat3gicos en el sector privado de la educaci3n superior. <i>Educaci3n XXI</i> , 2020, 24, .	0.3	2
42	Dauids versus Goliaths: Epigenetic dynamics and structural change in the Swedish innovation system. <i>Growth and Change</i> , 2022, 53, 1737-1761.	1.3	1
43	The systemic approach as an instrument to evaluate higher education systems: Opportunities and challenges. <i>Research Evaluation</i> , 2021, 30, 336-348.	1.3	1
44	Potential Applications of Carbon Nanotubes and Graphene: Marking the Direction of Scientific Research. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
45	The Value Pump: introducing a thermodynamic model to assess innovation systemsâ€™ performance. <i>Estudios De Economia Aplicada (discontinued)</i> , 2019, 37, 63-81.	0.2	1
46	What prevents PROS from making KNOTS? Evidence for nano-researchers. <i>Technology Analysis and Strategic Management</i> , 2018, 30, 793-810.	2.0	0
47	Can SMEs in Traditional Industries Be Creative?. , 2013, , 75-94.		0
48	Scope and Limitations of the Epigenetic Analogy: An Application to the Digital World. , 2016, , 243-254.		0
49	The Digital Ecosystem: An â€œInheritâ€•Disruption for Developers?. , 2016, , 149-178.		0
50	Epigenetic Economics Dynamics in the Internet Ecosystem. , 2016, , 53-126.		0
51	MAPPING OF FUNCTIONS ON PERFORMANCE ASSESSMENT OF HIGHER EDUCATION: AN INTEGRATIVE LITERATURE REVIEW. , 2019, , .		0
52	Can SMEs in Traditional Industries Be Creative?. , 0, , .		0