

# Temitope Egbelakin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5787086/publications.pdf>

Version: 2024-02-01

32  
papers

548  
citations

623188

14  
h-index

642321

23  
g-index

33  
all docs

33  
docs citations

33  
times ranked

387  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contributions of the circular economy to the UN sustainable development goals through sustainable construction. Resources, Conservation and Recycling, 2022, 178, 106023.	5.3	101
2	Efficacy of adaptive reuse for the redevelopment of underutilised historical buildings. International Journal of Building Pathology and Adaptation, 2018, 36, 385-407.	0.7	52
3	Models for Predicting Project Performance in China Using Project Management Practices Adopted by Foreign AEC Firms. Journal of Construction Engineering and Management - ASCE, 2008, 134, 983-990.	2.0	45
4	A performance-based framework to prioritise underutilised historical buildings for adaptive reuse interventions in New Zealand. Sustainable Cities and Society, 2019, 48, 101547.	5.1	43
5	Challenges to successful seismic retrofit implementation: a socio-behavioural perspective. Building Research and Information, 2011, 39, 286-300.	2.0	31
6	International and local NGO supply chain collaboration. Journal of Humanitarian Logistics and Supply Chain Management, 2018, 8, 295-322.	1.7	31
7	Circular economy pillars: a semi-systematic review. Clean Technologies and Environmental Policy, 2021, 23, 899-914.	2.1	31
8	Business resilience: A study of Auckland hospitality sector. Procedia Engineering, 2018, 212, 1217-1224.	1.2	29
9	Enhancing seismic risk mitigation decisions: a motivational approach. Construction Management and Economics, 2011, 29, 1003-1016.	1.8	23
10	Improving regulatory frameworks for earthquake risk mitigation. Building Research and Information, 2013, 41, 677-689.	2.0	20
11	Economic impediments to successful seismic retrofitting decisions. Structural Survey, 2014, 32, 449-466.	1.0	20
12	Emotional intelligence and transformational leadership behaviours of construction project managers. Journal of Financial Management of Property and Construction, 2018, 23, 73-89.	0.9	18
13	Sociological and behavioural impediments to earthquake hazard mitigation. International Journal of Disaster Resilience in the Built Environment, 2010, 1, 310-321.	0.7	14
14	Why Are Naturally Ventilated Office Spaces Not Popular in New Zealand?. Sustainability, 2017, 9, 902.	1.6	14
15	Influence of key role players on productivity outcomes in the residential building lifecycle. Journal of Engineering, Design and Technology, 2017, 15, 528-551.	1.1	13
16	Incentives and Motivators for Improving Building Resilience to Earthquake Disaster. Natural Hazards Review, 2017, 18, .	0.8	11
17	AHP-Systems Thinking Analyses for Kaizen Costing Implementation in the Construction Industry. Buildings, 2020, 10, 230.	1.4	10
18	STAKEHOLDERS' PRACTICES: A CHALLENGE TO EARTHQUAKE RISK MITIGATION DECISIONS. International Journal of Strategic Property Management, 2015, 19, 395-408.	0.8	7

#	ARTICLE	IF	CITATIONS
19	Testing a criticality framework for road networks in Auckland, New Zealand. <i>International Journal of Disaster Resilience in the Built Environment</i> , 2019, 10, 36-51.	0.7	6
20	Improving efficiency in roading projects: a New Zealand study. <i>Engineering, Construction and Architectural Management</i> , 2019, 26, 827-849.	1.8	5
21	Commute and labour productivity: investigation of inner city construction sites. <i>Journal of Engineering, Design and Technology</i> , 2020, 18, 1305-1319.	1.1	4
22	Integrated framework for enhancing earthquake risk mitigation decisions. <i>International Journal of Construction Supply Chain Management</i> , 2015, 5, 34-51.	0.3	4
23	Managing Fast-Track Construction Project in Qatar: Challenges and Opportunities. <i>Buildings</i> , 2021, 11, 640.	1.4	4
24	Enhancing seismic regulatory compliance practices for non-structural elements in New Zealand. <i>Bulletin of the New Zealand Society for Earthquake Engineering</i> , 2018, 51, 47-54.	0.2	3
25	Preparation of small to medium-sized enterprises to earthquake disaster. <i>Bulletin of the New Zealand Society for Earthquake Engineering</i> , 2018, 51, 171-182.	0.2	3
26	Demystifying the Barriers and Motivators for the Adoption of Base Isolation Systems in New Zealand. <i>Buildings</i> , 2022, 12, 522.	1.4	3
27	Multidisciplinary Tool for Evaluating Strengthening Designs for Earthquake-Prone Buildings. <i>Earthquake Spectra</i> , 2018, 34, 1481-1496.	1.6	1
28	Using artificial neural networks to forecast producer price index for New Zealand. <i>International Journal of Internet Manufacturing and Services</i> , 2020, 7, 191.	0.2	1
29	Incentives for retrofitting heritage buildings in New Zealand. , 2022, , 191-212.		1
30	Application of moment-based measurement uncertainty evaluation to reliability analysis of structural systems. , 2018, , .		0
31	Cost comparison of seismic damage resisting systems for modules in multi-storey buildings. <i>Journal of Engineering, Design and Technology</i> , 2019, 17, 330-346.	1.1	0
32	Using artificial neural networks to forecast producer price index for New Zealand. <i>International Journal of Internet Manufacturing and Services</i> , 2020, 7, 191.	0.2	0