

# Alberto Cerezo-Narváez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7853162/publications.pdf>

Version: 2024-02-01

25  
papers

195  
citations

1162889

8  
h-index

1199470

12  
g-index

28  
all docs

28  
docs citations

28  
times ranked

166  
citing authors

#	ARTICLE	IF	CITATIONS
1	Integration of Cost and Work Breakdown Structures in the Management of Construction Projects. Applied Sciences (Switzerland), 2020, 10, 1386.	1.3	30
2	Duration and Cost Variability of Construction Activities: An Empirical Study. Journal of Construction Engineering and Management - ASCE, 2020, 146, .	2.0	20
3	Project Management Competences by Teaching and Research Staff for the Sustained Success of Engineering Education. Education Sciences, 2019, 9, 44.	1.4	17
4	Performance comparison of activity sensitivity metrics in schedule risk analysis. Automation in Construction, 2019, 106, 102906.	4.8	14
5	Standardizing Innovation Management: An Opportunity for SMEs in the Aerospace Industry. Processes, 2019, 7, 282.	1.3	13
6	Training Competences in Industrial Risk Prevention with Lego® Serious Play®: A Case Study. Safety, 2019, 5, 81.	0.9	10
7	Energy, emissions and economic impact of the new nZEB regulatory framework on residential buildings renovation: Case study in southern Spain. Journal of Building Engineering, 2021, 42, 103054.	1.6	9
8	DIGITAL TRANSFORMATION OF REQUIREMENTS IN THE INDUSTRY 4.0: CASE OF NAVAL PLATFORMS. Dyna (Spain), 2018, 93, 448-456.	0.1	9
9	Traceability of Intra- and Interpersonal Skills: From Education to Labor Market. , 0, , .		8
10	Forecasting Accuracy of In-Progress Activity Duration and Cost Estimates. Journal of Construction Engineering and Management - ASCE, 2020, 146, 04020104.	2.0	8
11	Trends of Digital Transformation in the Shipbuilding Sector. , 0, , .		8
12	The Relationship between Building Agents in the Context of Integrated Project Management: A Prospective Analysis. Buildings, 2021, 11, 184.	1.4	7
13	Determination of the Insulation Solution that Leads to Lower CO2 Emissions during the Construction Phase of a Building. Energies, 2019, 12, 2400.	1.6	6
14	Forecasting the Project Duration Average and Standard Deviation from Deterministic Schedule Information. Applied Sciences (Switzerland), 2020, 10, 654.	1.3	6
15	Fresnel solar cooling plant for buildings: Optimal operation of an absorption chiller through inverse modelling. Energy Reports, 2022, 8, 3189-3212.	2.5	5
16	Use of Low-Cost Devices for the Control and Monitoring of CO2 Concentration in Existing Buildings after the COVID Era. Applied Sciences (Switzerland), 2022, 12, 3927.	1.3	5
17	Economic and Environmental Assessment on Implementing Solar Renewable Energy Systems in Spanish Residential Homes. Energies, 2021, 14, 4183.	1.6	4
18	TRANSFORMATION OF RESIDENTIAL HOUSINGS FROM THE REAL ESTATE BUBBLE INTO NEARLY-ZERO-ENERGY BUILDINGS: CASE STUDIES. Dyna (Spain), 2020, 95, 674-680.	0.1	4

#	ARTICLE	IF	CITATIONS
19	Knowledge as an Organizational Asset for Managing Complex Projects: The Case of Naval Platforms. Sustainability, 2021, 13, 885.	1.6	3
20	Standard Deviation of Bids for Construction Contract Auctions. Journal of Construction Engineering and Management - ASCE, 2021, 147, .	2.0	2
21	Predictive Tools for Project Performance Management in the Construction Industry. Lecture Notes in Management and Industrial Engineering, 2019, , 3-18.	0.3	1
22	INFLUENCIA DE LA GESTIÓN DEL ALCANCE EN LOS PROYECTOS DEL SECTOR DE LA CONSTRUCCIÓN. Dyna Management, 2016, 4, [15 p.]-[15 p.].	0.1	1
23	DE ACORDAR REQUISITOS A INTEGRAR CAMBIOS: CLAVES PARA NO FRACASAR EN LOS PROYECTOS DE CONSTRUCCIÓN. Dyna (Spain), 2017, 92, 254-254.	0.1	1
24	Trabajando en Proyectos con Lego Serious Play ®. Direccion Y Organizacion, 2019, , 36-61.	0.1	1
25	Digital Transformation of a Public Lighting Infrastructure: A Sustainable Proposal. Lecture Notes in Information Systems and Organisation, 2022, , 227-245.	0.4	1