

# Vicente A Lopez-Chao

List of Publications by Year  
in descending order

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31  
papers

184  
citations

1307594

7  
h-index

1125743

13  
g-index

31  
all docs

31  
docs citations

31  
times ranked

157  
citing authors

#	ARTICLE	IF	CITATIONS
1	Indicators Framework for Sustainable Urban Design. Atmosphere, 2020, 11, 1143.	2.3	26
2	Classroom Indoor Environment Assessment through Architectural Analysis for the Design of Efficient Schools. Sustainability, 2020, 12, 2020.	3.2	24
3	AR Graphic Representation of Musical Notes for Self-Learning on Guitar. Applied Sciences (Switzerland), 2019, 9, 4527.	2.5	23
4	Cloud-Based Collaborative 3D Modeling to Train Engineers for the Industry 4.0. Applied Sciences (Switzerland), 2019, 9, 4559.	2.5	18
5	Impacto del uso de estrategias metacognitivas en la ense�anza de las matem�ticas. Perfiles Educativos, 2017, 39, 91-111.	0.4	14
6	Architectural Indoor Analysis: A Holistic Approach to Understand the Relation of Higher Education Classrooms and Academic Performance. Sustainability, 2019, 11, 6558.	3.2	13
7	Influence of Physical Learning Environment in Student�s Behavior and Social Relations. Anthropologist, 2016, 25, 249-253.	0.1	8
8	Aesthetical Appeal and Dissemination of Architectural Heritage Photographs in Instagram. Buildings, 2020, 10, 225.	3.1	8
9	Architectural Graphics Research: Topics and Trends through Cluster and Map Network Analyses. Symmetry, 2020, 12, 1936.	2.2	8
10	Augmented Reality to Facilitate Learning of the Acoustic Guitar. Applied Sciences (Switzerland), 2020, 10, 2425.	2.5	8
11	Analysis of Teaching Methods in Graphic Design in the Galician University System (GUS)in Spain. Anthropologist, 2016, 25, 214-219.	0.1	7
12	Computer Aided Design to Produce High-Detail Models through Low Cost Digital Fabrication for the Conservation of Aerospace Heritage. Applied Sciences (Switzerland), 2019, 9, 2338.	2.5	6
13	The Limited Effect of Graphic Elements in Video and Augmented Reality on Children�s Listening Comprehension. Applied Sciences (Switzerland), 2020, 10, 527.	2.5	5
14	Purpose Adequacy as a Basis for Sustainable Building Design: A Post-Occupancy Evaluation of Higher Education Classrooms. Sustainability, 2021, 13, 11181.	3.2	4
15	Repercusi�n de la formaci�n investigadora en la producci�n cient�fica de Expresi�n Gr�fica Arquitect�nica indexada en SJR. Revista Espanola De Documentacion Cientifica, 2021, 44, e306.	0.4	3
16	ICT as an interdisciplinary learning platform of mathematics, music and arts in secondary education. , 2016, , .		2
17	A study of the IT Competence training in Technical Drawing in Higher Education. , 2017, , .		2
18	An�lisis confirmatorio de la estructura factorial de la ansiedad hacia las matem�ticas. Revista De Investigacion Educativa, 2019, 38, 221-237.	1.1	2

#	ARTICLE	IF	CITATIONS
19	Un enfoque bibliométrico a los procedimientos gráficos como método de investigación. ECA Revista De Expresion Grafica Arquitectonica, 2022, 27, 218-231.	0.2	2
20	Analysis of the relation between IT school design and the lack of teaching method based on digital competence. , 2017, , .		1
21	Study of the methodologies used by the teaching staff of technical drawing for adaptation to European higher education area. , 2016, , .		0
22	La evaluación en las materias Gráfico Visual de la Universidad de Santiago de Compostela. Revista De Estudios E Investigación En Psicología Y Educación, 0, , 040-044.	0.4	0
23	Influencia del diseño del espacio en los procesos de enseñanza-aprendizaje. Revisión. Revista De Estudios E Investigación En Psicología Y Educación, 0, , 063-067.	0.4	0
24	ANALYSIS OF THE USE OF CAD-3D TO DEVELOP SPATIAL CAPABILITY. EDULEARN Proceedings, 2017, , .	0.0	0
25	ANALYSIS OF THE ACQUISITION OF DIGITAL COMPETENCE IN TECHNICAL DRAWING IN HIGHER EDUCATION. , 2017, , .		0
26	COMPARATIVE STUDY OF THE ACQUISITION OF ICT COMPETENCE IN GRAPHIC EXPRESSION BETWEEN THE UDC AND THE US. , 2017, , .		0
27	DOES CLASSROOM SEATING LOCATION MEAN A BARRIER IN THE PROCESS OF LEARNING IN HIGHER EDUCATION?. , 2017, , .		0
28	BEYOND GRAPHIC EXPRESSION: A DIAGNOSIS ABOUT THE USE OF ICT TEACHING METHODS IN ENGINEERING AND ARCHITECTURE DEGREES. INTED Proceedings, 2018, , .	0.0	0
29	GRAPHIC EXPRESSION IN INDUSTRIAL DESIGN AND PRODUCT DEVELOPMENT: DIFFERENCES IN A COMMON FRAMEWORK OF HIGHER EDUCATION. , 2018, , .		0
30	LEARNING SPACE AND MATHEMATICS EDUCATION. , 2018, , .		0
31	Analogue and Digital Access to Architectural Information. , 2021, , 237-255.		0