Antonio-José Moreno-Guerrero

List of Publications by Year
in descending order

91 papers	**1,512** citations	318942 **23** h-index	466096 **32** g-index
92 all docs	**92** docs citations	**92** times ranked	**848** citing authors

#	Article	IF	Citations
1	Augmented reality in education. A scientific mapping in Web of Science. Interactive Learning Environments, 2023, 31, 1860-1874.	4.4	29
2	Computer in education in the 21st century. A scientific mapping of the literature in Web of Science. , 2022, 11, 201.		6
3	Adolescents' Emotions in Spanish Education: Development and Validation of the Social and Emotional Learning Scale. Sustainability, 2022, 14, 3755.	1.6	2
4	Mix Method Approach of Measuring VR as a Pedagogical Tool to Enhance Experimental Learning: Motivation from Literature Survey of Previous Study. Education Research International, 2022, 2022, 1-9.	0.6	9
5	ICT Motivation in Sixth-Grade Students in Pandemic Times—The Influence of Gender and Age. Education Sciences, 2022, 12, 183.	1.4	10
6	Elaboration and validation of the scale to measure the experience on gamification in education (EGAMEDU). Journal of Technology and Science Education, 2022, 12, 217.	0.5	2
7	Systematic Review on Digital Competence in the Spanish Context. Lecture Notes in Educational Technology, 2022, , 495-517.	0.5	1
8	Impact of Flipped Classroom Approach on Students' Learning in Post-Pandemic: A Survey Research on Public Sector Schools. Education Research International, 2022, 2022, 1-12.	0.6	1
9	Retrospective and Prospective Analysis on Educational Leadership: Indicators of Productivity, Dispersion, and Content. Research in Educational Administration and Leadership, 2022, 7, 320-356.	0.7	1
10	Netiquette: Ethic, Education, and Behavior on Internet—A Systematic Literature Review. International Journal of Environmental Research and Public Health, 2021, 18, 1212.	1.2	25
11	Projection of E-Learning in Higher Education: A Study of Its Scientific Production in Web of Science. European Journal of Investigation in Health, Psychology and Education, 2021, 11, 20-32.	1.1	20
12	Competencia digital docente y el uso de la realidad aumentada en la enseñanza de ciencias en Educación Secundaria Obligatoria.. Revista Fuentes, 2021, 1, 108-124.	0.1	5
13	Adaptation and Validation of the Motivated Strategies for Learning Questionnaire for Spanish Adolescents. European Journal of Investigation in Health, Psychology and Education, 2021, 11, 142-153.	1.1	3
14	Gamification and flipped learning and their influence on aspects related to the teaching-learning process. Heliyon, 2021, 7, e06254.	1.4	38
15	Co-Word Analysis and Academic Performance of the Term TPACK in Web of Science. Sustainability, 2021, 13, 1481.	1.6	27
16	Nomophobia and the influence of time to REST among nursing students. A descriptive, correlational and predictive research. Nurse Education in Practice, 2021, 52, 103025.	1.0	7
17	Spanish Adaptation and Validation of the Teaching and Learning Experiences Questionnaire. International Journal of Environmental Research and Public Health, 2021, 18, 3518.	1.2	4
18	Usabilidad y prospectiva del aprendizaje a distancia en Formación Profesional determinado por la competencia digital. Aula Abierta, 2021, 50, 471-480.	0.3	6

#	ARTICLE	IF	CITATIONS
19	Do Age and Educational Stage Influence No-Mobile-Phone Phobia?. International Journal of Environmental Research and Public Health, 2021, 18, 4450.	1.2	4
20	COVID-19 in the Field of Education: State of the Art. Sustainability, 2021, 13, 5452.	1.6	38
21	A Comprehensive Survey on Data Utility and Privacy: Taking Indian Healthcare System as a Potential Case Study. Inventions, 2021, 6, 45.	1.3	11
22	Effectiveness of flipped learning and augmented reality in the new educational normality of the Covid-19 era. Texto Livre, 2021, 14, e34260.	0.4	8
23	STEAM in education: a bibliometric analysis of performance and co-words in Web of Science. International Journal of STEM Education, 2021, 8, 41.	2.7	74
24	Evolution of the Autism Literature and the Influence of Parents: A Scientific Mapping in Web of Science. Brain Sciences, 2021, 11, 74.	1.1	16
25	Robotics in Education: A Scientific Mapping of the Literature in Web of Science. Electronics (Switzerland), 2021, 10, 291.	1.8	35
26	Techno-Pedagogical Skills for 21st Century Digital Classrooms: An Extensive Literature Review. Education Research International, 2021, 2021, 1-12.	0.6	8
27	What does literature teach about digital pathology? A bibliometric study in Web of Science. International Journal of Educational Research and Innovation, 2021, , 106-121.	0.1	2
28	Análisis Bibliométrico sobre Inspección Educativa en la Base de Datos Web of Science. REICE Revista Iberoamericana Sobre Calidad, Eficacia Y Cambio En Educacion, 2020, 18, 83.	0.5	7
29	Makey Makey as an Interactive Robotic Tool for High School Students' Learning in Multicultural Contexts. Education Sciences, 2020, 10, 239.	1.4	17
30	Nomophobia: impact of cell phone use and time to rest among teacher students. Heliyon, 2020, 6, e04084.	1.4	15
31	Bibliometric Analysis of Scientific Productivity around Edge Computing and the Internet of Things. IoT, 2020, 1, 436-450.	2.3	3
32	Effectiveness of Diet Habits and Active Life in Vocational Training for Higher Technician in Dietetics: Contrast between the Traditional Method and the Digital Resources. Nutrients, 2020, 12, 3475.	1.7	11
33	La Formación Profesional ante el reto de las TIC: Proyección de la realidad aumentada entre su profesorado y predictores de uso. Revista Complutense De Educacion, 2020, 31, 423-433.	0.3	4
34	Bibliometric Study of Scientific Production on the Term Collaborative Learning in Web of Science. Sustainability, 2020, 12, 5649.	1.6	8
35	Arduino Advances in Web of Science. A Scientific Mapping of Literary Production. IEEE Access, 2020, 8, 128674-128682.	2.6	31
36	Scientific Development of Educational Artificial Intelligence in Web of Science. Future Internet, 2020, 12, 124.	2.4	40

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37	Dietary Intervention through Flipped Learning as a Techno Pedagogy for the Promotion of Healthy Eating in Secondary Education. International Journal of Environmental Research and Public Health, 2020, 17, 3007.	1.2	16
38	WhatsApp and Google Drive Influence on Pre-service Students' Learning. Frontiers in Education, 2020, 5, .	1.2	7
39	Documentary Analysis of the Scientific Literature on Autism and Technology in Web of Science. Brain Sciences, 2020, 10, 985.	1.1	23
40	E-Learning in the Teaching of Mathematics: An Educational Experience in Adult High School. Mathematics, 2020, 8, 840.	1.1	58
41	Review of Research Trends in Learning and the Internet in Higher Education. Social Sciences, 2020, 9, 101.	0.7	18
42	Do Age, Gender and Poor Diet Influence the Higher Prevalence of Nomophobia among Young People?. International Journal of Environmental Research and Public Health, 2020, 17, 3697.	1.2	29
43	Effect of Bring-Your-Own-Device Program on Flipped Learning in Higher Education Students. Sustainability, 2020, 12, 3729.	1.6	24
44	The Impact of Term Fake News on the Scientific Community. Scientific Performance and Mapping in Web of Science. Social Sciences, 2020, 9, 73.	0.7	25
45	How to Teach Pre-Service Teachers to Make a Didactic Program? The Collaborative Learning Associated with Mobile Devices. Sustainability, 2020, 12, 3755.	1.6	7
46	Flipped Learning Approach as Educational Innovation in Water Literacy. Water (Switzerland), 2020, 12, 574.	1.2	36
47	Scientific Performance and Mapping of the Term STEM in Education on the Web of Science. Sustainability, 2020, 12, 2279.	1.6	25
48	Assessment of Seasonal Winter Temperature Forecast Errors in the RegCM Model over Northern Vietnam. Climate, 2020, 8, 77.	1.2	0
49	Education and Diet in the Scientific Literature: A Study of the Productive, Structural, and Dynamic Development in Web of Science. Sustainability, 2020, 12, 4838.	1.6	13
50	Nomophobia: An Individual's Growing Fear of Being without a Smartphone—A Systematic Literature Review. International Journal of Environmental Research and Public Health, 2020, 17, 580.	1.2	121
51	Machine Learning and Big Data in the Impact Literature. A Bibliometric Review with Scientific Mapping in Web of Science. Symmetry, 2020, 12, 495.	1.1	40
52	Internet Addiction in the Web of Science Database: A Review of the Literature with Scientific Mapping. International Journal of Environmental Research and Public Health, 2020, 17, 2753.	1.2	42
53	Educational Innovation in Higher Education: Use of Role Playing and Educational Video in Future Teachers' Training. Sustainability, 2020, 12, 2558.	1.6	49
54	Collaborative Learning Based on Harry Potter for Learning Geometric Figures in the Subject of Mathematics. Mathematics, 2020, 8, 369.	1.1	28

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55	Effectiveness of Innovate Educational Practices with Flipped Learning and Remote Sensing in Earth and Environmental Sciences—An Exploratory Case Study. Remote Sensing, 2020, 12, 897.	1.8	29
56	Producción científica de aprendizaje invertido y aula invertida en Web of Science. Texto Livre, 2020, 14, e26266.	0.4	6
57	The Information and Information Literacy Area of the Digital Teaching Competence. Revista Electronica Educare, 2020, 24, 1-16.	0.1	10
58	Influencia del contexto en el uso de dispositivos TIC en la Formación Profesional Básica. Edmetic: Revista De Educación Mediática Y TIC, 2020, 9, 149-169.	0.2	4
59	Efecto de la competencia digital docente en el uso del blended learning en formación profesional. Investigacion Bibliotecologica, 2020, 34, 187.	0.0	11
60	Competencia digital Docente. Área de información y alfabetización informacional y su influencia con la edad. Academo Revista De Investigación En Ciencias Sociales Y Humanidades, 2020, 7, 45-57.	0.1	6
61	Trends in Autism Research in the Field of Education in Web of Science: A Bibliometric Study. Brain Sciences, 2020, 10, 1018.	1.1	24
62	The Term Equity in Education: A Literature Review with Scientific Mapping in Web of Science. International Journal of Environmental Research and Public Health, 2020, 17, 3526.	1.2	31
63	Augmented Reality as a Resource for Improving Learning in the Physical Education Classroom. International Journal of Environmental Research and Public Health, 2020, 17, 3637.	1.2	20
64	A Comparison between Collaborative and Individual Writings in Promoting Motivation and Language Acquisition. Sustainability, 2020, 12, 7959.	1.6	4
65	Incidencia de la retro-innovación en educación superior. Radio y televisión como herramientas complementarias en el uso del modelo de enseñanza conocido como aprendizaje invertido. Formacion Universitaria, 2020, 13, 139-146.	0.2	5
66	Flipped learning y competencia digital: Una conexión docente necesaria para su desarrollo en la educación actual. Revista Electronica Interuniversitaria De Formacion Del Profesorado, 2020, 23, .	0.2	6
67	Actitudes y prejuicios de los estudiantes de educación superior sobre los ancianos. Un análisis bibliométrico. ReiDoCrea, 2020, , .	0.1	0
68	Educación en seguridad digital. Texto Livre, 2020, 13, 140-160.	0.4	1
69	Competencia digital de la inspección educativa en el tratamiento del Big Data. Informacion Tecnologica (discontinued), 2020, 31, 185-198.	0.1	3
70	Evolución e incidencia, en WOS, de la diversidad en el ámbito educativo. Revista Espanola De Orientacion Y Psicopedagogia, 2020, 31, 56.	0.0	0
71	Scientific Mapping of Flipped Learning and University Education in Web of Science Database. , 2020, , .		0
72	Digital teaching competence in the development of the Blended Learning method. The case of Vocational Training. , 2020, , .		1

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73	Evolución e Incidencia de la Enseñanza de Lenguas en la Comunidad Científica. Revista Internacional De Educacion Para La Justicia Social, 2020, 9, 245-265.	0.1	0
74	Bullying among Teens: Are Ethnicity and Race Risk Factors for Victimization? A Bibliometric Research. Education Sciences, 2019, 9, 220.	1.4	17
75	Estudio Bibliométrico de la Producción Científica sobre la Inspección Educativa. REICE Revista Iberoamericana Sobre Calidad, Eficacia Y Cambio En Educacion, 2019, 17, .	0.5	23
76	Productive, Structural and Dynamic Study of the Concept of Sustainability in the Educational Field. Sustainability, 2019, 11, 5613.	1.6	32
77	Impact of Educational Stage in the Application of Flipped Learning: A Contrasting Analysis with Traditional Teaching. Sustainability, 2019, 11, 5968.	1.6	39
78	Analysis of the Productive, Structural, and Dynamic Development of Augmented Reality in Higher Education Research on the Web of Science. Applied Sciences (Switzerland), 2019, 9, 5306.	1.3	43
79	Estudio bibliométrico de la producción científica en Web of Science: Formación Profesional y blended learning. Pixel-Bit, Revista De Medios Y Educacion, 2019, , 149-168.	0.5	13
80	Realidad virtual y motivación en el contexto educativo: Estudio bibliométrico de los últimos veinte años de Scopus. Alteridad: Revista De Educación, 2019, 15, 47-60.	0.4	31
81	Evolución científica de la enseñanza de lenguas en el contexto universitario (1900-2019). Texto Livre, 2019, 12, 16-36.	0.4	4
82	Evolución temática de la producción científica de la revista DEDiCA TITLE: Thematic evolution of the scientific production of the journal DEDiCA. DEDiCA Revista De Educação E Humanidades (dreh), 2019, .	0.1	1
83	Interés y Motivación del Estudiantado de Educación Secundaria en el uso de Aurasma en el Aula de Educación Física (Secondary Education students' interest and motivation towards using Aurasma in) Tj ETQq1 1 0.784314 5gBT /Ov	0.7	0
84	Influencia de la edad en el liderazgo directivo de las Cooperativas de Enseñanza TITLE: The influence of de age in the managerial leadership of the Education Cooperatives. DEDiCA Revista De Educação E Humanidades (dreh), 2019, .	0.1	0
85	B-Learning Teaching Method for the Development of the Teaching and Learning Process: An Experience in the Subject Educational Processes and Contexts of the Master's Degree in Teaching Compulsory Secondary and Upper Secondary School, Vocational Training and Foreign Language Teaching. Proceedings (mdpi), 2018, 2, .	0.2	0
86	La Evolución Del Movimiento Cooperativo Desde Su Origen Hasta La Actualidad A Través De Su Máximo Exponente: La Sociedad Cooperativa. European Scientific Journal, 2018, 14, 53.	0.0	3
87	Influencia del género y la religión en el uso del recurso Wiki. Un estudio de casos. Revista Praxis (santa Marta: Colombia), 2018, 14, 171-185.	0.3	0
88	Science mapping analysis of "cultural"in web of science (1908–2019). Quality and Quantity, 0, , 1.	2.0	1
89	Co-word analysis and academic performance from the Australasian Journal of Educational Technology in Web of Science. Australasian Journal of Educational Technology, 0, , 119-140.	2.0	10
90	Assessment Of The Use Of Role Playing In The Secondary Master. , 0, , .		0

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91	STEAM in Primary Education. Impact on Linguistic and Mathematical Competences in a Disadvantaged Context. Frontiers in Education, 0, 7, .	1.2	5