JosÃ© Antonio MarÃ-n-MarÃ-n

List of Publications by Year
in descending order

37 papers	**635** citations	623734 **14** h-index	642732 **23** g-index
38 all docs	**38** docs citations	**38** times ranked	**370** citing authors

#	Article	IF	Citations
1	Teacher Training in Lifelong Learningâ€”The Importance of Digital Competence in the Encouragement of Teaching Innovation. Sustainability, 2020, 12, 2852.	3.2	100
2	STEAM in education: a bibliometric analysis of performance and co-words in Web of Science. International Journal of STEM Education, 2021, 8, 41.	5.0	74
3	Scientific Development of Educational Artificial Intelligence in Web of Science. Future Internet, 2020, 12, 124.	3.8	40
4	COVID-19 in the Field of Education: State of the Art. Sustainability, 2021, 13, 5452.	3.2	38
5	Arduino Advances in Web of Science. A Scientific Mapping of Literary Production. IEEE Access, 2020, 8, 128674-128682.	4.2	31
6	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.	2.6	31
7	Big Data in Education. A Bibliometric Review. Social Sciences, 2019, 8, 223.	1.4	27
8	Co-Word Analysis and Academic Performance of the Term TPACK in Web of Science. Sustainability, 2021, 13, 1481.	3.2	27
9	Effect of the Flipped Classroom and Gamification Methods in the Development of a Didactic Unit on Healthy Habits and Diet in Primary Education. Nutrients, 2020, 12, 2210.	4.1	25
10	Impact of Problematic Smartphone Use and Instagram Use Intensity on Self-Esteem with University Students from Physical Education. International Journal of Environmental Research and Public Health, 2020, 17, 4336.	2.6	22
11	La trascendencia de la Realidad Aumentada en la motivaciÃ³n estudiantil. Una revisiÃ³n sistemÃ¡tica y meta-anÃ¡lisis. Alteridad: Revista De EducaciÃ³n, 2019, 15, 36-46.	1.1	21
12	Makey Makey as an Interactive Robotic Tool for High School Studentsâ€™ Learning in Multicultural Contexts. Education Sciences, 2020, 10, 239.	2.6	17
13	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.	2.6	16
14	Evolution of the Autism Literature and the Influence of Parents: A Scientific Mapping in Web of Science. Brain Sciences, 2021, 11, 74.	2.3	16
15	Considerations on the Implications of the Internet of Things in Spanish Universities: The Usefulness Perceived by Professors. Future Internet, 2020, 12, 123.	3.8	12
16	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.	4.1	11
17	Use of Instagram by Pre-Service Teacher Education: Smartphone Habits and Dependency Factors. International Journal of Environmental Research and Public Health, 2020, 17, 4097.	2.6	10
18	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.	3.5	10

#	Article	IF	Citations
19	uso de las TIC para la animación a la lectura en contextos vulnerables. Texto Livre, 2020, 13, 240-261.	0.4	10
20	ICT Motivation in Sixth-Grade Students in Pandemic Times—The Influence of Gender and Age. Education Sciences, 2022, 12, 183.	2.6	10
21	Effectiveness of a Collaborative Platform for the Mastery of Competencies in the Distance Learning Modality during COVID-19. Sustainability, 2021, 13, 5854.	3.2	8
22	Social and Emotional Learning in the Ibero-American Context: A Systematic Review. Frontiers in Psychology, 2021, 12, 738501.	2.1	8
23	Computer in education in the 21st century. A scientific mapping of the literature in Web of Science. , 2022, 11, 201.		6
24	An Explanatory Model of Problematic Internet Use of Southern Spanish University Students. Social Science Computer Review, 2022, 40, 1171-1185.	4.2	5
25	B-Learning in Basic Vocational Training Students for the Development of the Module of Applied Sciences I. Mathematics, 2020, 8, 1102.	2.2	4
26	Do Age and Educational Stage Influence No-Mobile-Phone Phobia?. International Journal of Environmental Research and Public Health, 2021, 18, 4450.	2.6	4
27	impacto del estado de alarma decretado por la COVID-19 en la inclusión educativa. Texto Livre, 2021, 14, e34204.	0.4	4
28	Análisis de experiencias de aprendizajes basados en proyectos: prácticas colaborativas B-Learning. Edmetic: Revista De Educación Mediática Y TIC, 2015, 4, 51.	0.4	3
29	Validation of the Questionnaire on Reading Preferences and Habits of Primary School Pupils at Risk of Social Exclusion. Education Sciences, 2022, 12, 332.	2.6	3
30	Análisis De La Satisfacción Del Profesorado De La Escuela Rural En La Provincia De Granada (España) RespectoASu Relación PersonalYProfesional Con La Comunidad Educativa. European Scientific Journal, 2017, 13, 27.	0.1	2
31	Adolescents' Emotions in Spanish Education: Development and Validation of the Social and Emotional Learning Scale. Sustainability, 2022, 14, 3755.	3.2	2
32	Student Absenteeism in Mathematics Lessons: Social Variables in the PGS of Namibe. Education Sciences, 2019, 9, 130.	2.6	1
33	Active Methodologies in the Training of Future Health Professionals: Academic Goals and Autonomous Learning Strategies. Sustainability, 2020, 12, 1485.	3.2	1
34	Systematic Review on Digital Competence in the Spanish Context. Lecture Notes in Educational Technology, 2022, , 495-517.	0.8	1
35	Self-Efficacy of Teachers in Initial Training: A Comparison between the Populations of Two Universities. Education Sciences, 2019, 9, 188.	2.6	0
36	Gamification as a Motivational and Socio-educational Resource in Classrooms with Students at Risk of Social Exclusion. Lecture Notes in Networks and Systems, 2022, , 185-192.	0.7	0

#	Article	IF	Citations
37	Análisis de percepciones del estudiantado del Máster de Secundaria respecto a las competencias profesionales del docente. Revista Electronica Interuniversitaria De Formacion Del Profesorado, 2020, 23, .	0.5	0