

Milka Elena Escalera Chavez

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

93
citations

1684188

5
h-index

1474206

9
g-index

31
all docs

31
docs citations

31
times ranked

92
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioremoval of Cobalt(II) from Aqueous Solution by Three Different and Resistant Fungal Biomasses. <i>Bioinorganic Chemistry and Applications</i> , 2019, 2019, 1-8.	4.1	29
2	Factors That Promote Anxiety toward Math on High School Students. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2016, 13, .	1.3	11
3	Factors that Explains Student Anxiety toward Mathematics. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2016, 12, .	1.3	9
4	MOTIVACIÓN, ANSIEDAD, CONFIANZA, AGRADO Y UTILIDAD. LOS FACTORES QUE EXPLICAN LA ACTITUD HACIA LAS MATEMÁTICAS EN LOS ESTUDIANTES DE ECONOMÍA. <i>International Journal of Developmental and Educational Psychology Revista INFAD De Psicología</i> , 2017, 2, 527.	0.1	8
5	Confirmatory Factorial Analysis to Validity a Theoretical Model to Measure Attitude toward Statistic. <i>Mediterranean Journal of Social Sciences</i> , 2014, . .	0.2	7
6	ESTUDIO EMPÍRICO PARA DETERMINAR EL NIVEL DE ANSIEDAD HACIA LA MATEMÁTICA EN ESTUDIANTES UNIVERSITARIOS. EMPIRICAL STUDY TO MEASURE ANXIETY TOWARD MATHEMATICS ON COLLEGE STUDENTS. <i>International Journal of Developmental and Educational Psychology Revista INFAD De Psicología</i> , 2016, 1, 441.	0.1	4
7	USO DE LOS SERVICIOS FINANCIEROS. ESTUDIO EMPÍRICO EN ESTUDIANTES UNIVERSITARIOS. <i>International Journal of Developmental and Educational Psychology Revista INFAD De Psicología</i> , 2017, 2, 581.	0.1	4
8	Confirmatory Model to Measure Attitude towards Mathematics in Higher Education Students: Study Case in SLP Mexico. <i>International Electronic Journal of Mathematics Education</i> , 2018, 14, .	0.7	3
9	Phubbing Behavior: Is There a Gender Difference in College Students?. <i>European Journal of Contemporary Education</i> , 2020, 9, .	0.3	3
10	Modeling Attitude toward Statistics by a Structural Equation. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2014, 10, .	1.3	2
11	Students, Computers and Mathematics: How do they interact in the Teaching-Learning Process? (An) <i>Tj ETQq1 1 0.784314 rgBT /Over</i> <i>Journal of Learning and Development</i> , 2012, 2, 177.	0.2	2
12	STUDENT PERCEPTION TOWARD MATHEMATICS ASSESSMENT, TEMPORALITY TOWARD EXAMS, THE UNDERSTANDING TOWARD PROBLEMS ASSOCIATED TO THE NUMBERS AND MATHEMATICAL OPERATIONS IN REAL LIFE. REALLY ARE FACTORS GENERATORS OF ANXIETY TOWARD MATH?. <i>International Journal of Developmental and Educational Psychology Revista INFAD De Psicología</i> , 2016, 1, 393.	0.1	2
13	Anxiety toward Math: A Descriptive Analysis by Sociodemographic Variable. <i>European Journal of Educational Research</i> , 2019, 8, 1039-1051.	1.3	2
14	Anxiety about Mathematics among Economics Students in Mexico. <i>Mathematics</i> , 2019, 7, 409.	2.2	1
15	SAS-SV Smartphone Addiction Scale in Mexican University Students. <i>Education Research International</i> , 2020, 2020, 1-10.	1.1	1
16	Mathematics: an Academic Discipline that Generate Anxiety in College Students. <i>European Journal of Contemporary Education</i> , 2021, 10, .	0.3	1
17	Do Coronavirus Confinement Measures Cause Anxiety, Stress and Depression in University Students?. <i>European Journal of Educational Research</i> , 2021, 10, 855-864.	1.3	1
18	Restructuring Debt Model with Equivalent Equations: Theoretical and Practical Implications. <i>American Review of Mathematics and Statistics</i> , 2014, 2, .	0.3	1

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19	Structural Equation Model to Validate: Mathematics-Computer Interaction, Computer Confidence, Mathematics Commitment, Mathematics Motivation and Mathematics Confidence. International Journal of Research in Education and Science, 2016, 2, 518.	0.3	1
20	Adicci3n hacia el TelÃ©fono M3vil en Estudiantes de Nivel Medio Superior. 2mo es el Comportamiento por G3nero?. Acta De Investigaci3n Psicol3gica, 2020, 10, 54-65.	0.1	1
21	From Traditional Classroom to Programming and Design Financial Tool to Debt Restructuring with Equivalent Equations Model. Mediterranean Journal of Social Sciences, 2015, , .	0.2	0
22	Financial Decision and Its Relationship with Economic Value Added. Mediterranean Journal of Social Sciences, 2015, , .	0.2	0
23	A Model of Differential Equations to Measure Mean Differences by Gender with Respect to Attitude towards Mathematics. Mediterranean Journal of Social Sciences, 2016, , .	0.2	0
24	Formal and Informal Savings Habits and Income Levels: A Case Study in Mexico. International Journal of Financial Research, 2021, 12, 1.	0.4	0
25	Moderating Effect of the Type of Property in the Multinationality Performance Relationship: The Case of Firms in Latin America. SSRN Electronic Journal, 0, , .	0.4	0
26	EVALUACI3N DE LA CLARIFICACI3N DE AGUAS DE EMBALSE APLICANDO YESO AGR3COLA. Dyna Energia Y Sostenibilidad, 2016, 5, [9 p.]-[9 p.].	0.1	0
27	Anxiety Towards Mathematics and Educational Level a Study on Means Diferences. European Journal of Contemporary Education, 2016, 17, .	0.3	0
28	Variables Affecting Proficiency in English as a Second Language. European Journal of Contemporary Education, 2017, 6, .	0.3	0
29	Small and Medium Size Companies Financial Durability Altman Model Application. Mediterranean Journal of Social Sciences, 2018, 9, 9-15.	0.2	0
30	Anxiety towards Mathematics: A Case of Study in High-School Students. European Journal of Contemporary Education, 2019, 8, .	0.3	0
31	Anxiety Toward Mathematics: Empirical Evidence on High School Students. European Journal of Contemporary Education, 2019, 8, .	0.3	0