

# Adolfo Hernandez Estrada

## List of Publications by Year in Descending Order

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**Version:** 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26  
papers

237  
citations

8  
h-index

15  
g-index

27  
ext. papers

292  
ext. citations

2.9  
avg, IF

3.28  
L-index

#	Paper	IF	Citations
26	Entrepreneurship: What matters most. <i>Journal of Business Research</i> , <b>2022</b> , 144, 250-263	8.7	1
25	Portability of Predictive Academic Performance Models: An Empirical Sensitivity Analysis. <i>Mathematics</i> , <b>2021</b> , 9, 870	2.3	
24	A study on the downloading intention of fashion retailers apps. <i>Journal of Marketing Analytics</i> , <b>2021</b> , 9, 349	3	1
23	Deep Phenotyping and Genetic Characterization of a Cohort of 70 Individuals With 5p Minus Syndrome. <i>Frontiers in Genetics</i> , <b>2021</b> , 12, 645595	4.5	1
22	UNDERSTANDING triggering skills for ENTREPRENEURS: The case of ESIC. <i>Technological Forecasting and Social Change</i> , <b>2021</b> , 162, 120380	9.5	2
21	Improved Predictive Ability of KPLS Regression with Memetic Algorithms. <i>Mathematics</i> , <b>2021</b> , 9, 506	2.3	
20	KPLS optimization approach using genetic algorithms. <i>Procedia Computer Science</i> , <b>2020</b> , 170, 1153-1160	1.6	5
19	KPLS Optimization With Nature-Inspired Metaheuristic Algorithms. <i>IEEE Access</i> , <b>2020</b> , 8, 157482-157492	3.5	3
18	Inter-organisational knowledge spillovers: attracting talent in science and technology parks and corporate social responsibility practices. <i>Journal of Knowledge Management</i> , <b>2019</b> , 23, 975-997	7.3	23
17	Un estudio sobre el rendimiento académico en Matemáticas. <i>Revista Electronica De Investigacion Educativa</i> , <b>2019</b> , 21, 1	0.9	2
16	A Tool to Translate Scores Across Different Systems. <i>Procedia, Social and Behavioral Sciences</i> , <b>2016</b> , 228, 362-368		
15	Methodology to calculate the carbon footprint of household land use in the urban planning stage. <i>Land Use Policy</i> , <b>2015</b> , 48, 223-235	5.6	8
14	Data-based decision rules about the convexity of the support of a distribution. <i>Electronic Journal of Statistics</i> , <b>2014</b> , 8,	1.2	1
13	Comparing the Fit of Item Response Theory and Factor Analysis Models. <i>Structural Equation Modeling</i> , <b>2011</b> , 18, 333-356	3.7	46
12	Confident interpretation of Bayesian decision tree ensembles for clinical applications. <i>IEEE Transactions on Information Technology in Biomedicine</i> , <b>2007</b> , 11, 312-9		34
11	Variable selection in discriminant analysis based on the location model for mixed variables. <i>Advances in Data Analysis and Classification</i> , <b>2007</b> , 1, 105-122	1.8	5
10	Identification and Small Sample Estimation of Thurstone's Unrestricted Model for Paired Comparisons Data. <i>Multivariate Behavioral Research</i> , <b>2007</b> , 42, 323-47	2.3	8

9	Estimating Classification Uncertainty of Bayesian Decision Tree Technique on Financial Data. <i>Studies in Computational Intelligence</i> , <b>2007</b> , 155-179	0.8	
8	A Multidimensional Ideal Point Item Response Theory Model for Binary Data. <i>Multivariate Behavioral Research</i> , <b>2006</b> , 41, 445-72	2.3	19
7	Time series clustering based on forecast densities. <i>Computational Statistics and Data Analysis</i> , <b>2006</b> , 51, 762-776	1.6	57
6	Comparison of the Bayesian and Randomised Decision Tree Ensembles within an Uncertainty Envelope Technique. <i>Mathematical Modelling and Algorithms</i> , <b>2006</b> , 5, 397-416		8
5	Optimising Data-Driven Safety Related Systems <b>2006</b> , 217-230		
4	Classification with Confidence for Critical Systems <b>2006</b> , 231-239		
3	Dimension Reduction in Nonparametric Kernel Discriminant Analysis. <i>Journal of Computational and Graphical Statistics</i> , <b>2005</b> , 14, 847-866	1.4	7
2	On the consistency properties of linear and quadratic discriminant analyses. <i>Journal of Multivariate Analysis</i> , <b>2005</b> , 96, 219-236	1.4	5
1	Experimental Comparison of Classification Uncertainty for Randomised and Bayesian Decision Tree Ensembles. <i>Lecture Notes in Computer Science</i> , <b>2004</b> , 726-732	0.9	1