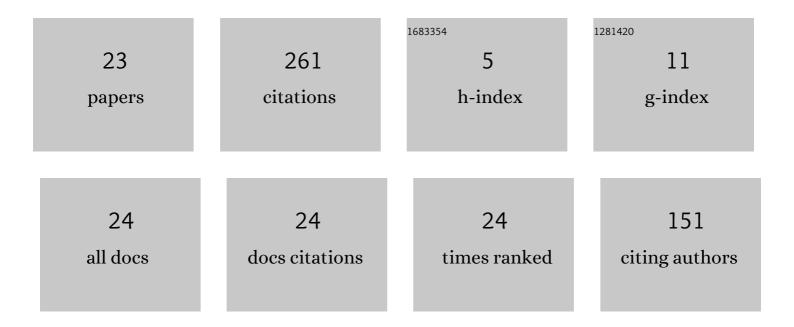
## Manuel Clergue

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Study of Fitness Distance Correlation as a Difficulty Measure in Genetic Programming. Evolutionary Computation, 2005, 13, 213-239.	2.3	110
2	Where are bottlenecks in NK fitness landscapes?. , 0, , .		24
3	Fitness Distance Correlation in Structural Mutation Genetic Programming. Lecture Notes in Computer Science, 2003, , 455-464.	1.0	24
4	Anisotropic selection in cellular genetic algorithms. , 2006, , .		14
5	Maximum Homologous Crossover for Linear Genetic Programming. Lecture Notes in Computer Science, 2003, , 194-203.	1.0	14
6	On the influence of selection operators on performances in cellular Genetic Algorithms. , 2007, , .		9
7	Teams of Genetic Predictors for Inverse Problem Solving. Lecture Notes in Computer Science, 2005, , 341-350.	1.0	8
8	Difficulty of Unimodal and Multimodal Landscapes in Genetic Programming. Lecture Notes in Computer Science, 2003, , 1788-1799.	1.0	8
9	GA-hard functions built by combination of Trap functions. , 0, , .		6
10	Centric selection. , 2009, , .		6
11	Artificial Neurogenesis: Applications to the Cart-Pole Problem and to an Autonomous Mobile Robot. International Journal on Artificial Intelligence Tools, 1997, 06, 613-634.	0.7	5
12	Fitness distance correlation in genetic programming: a constructive counterexample. , 0, , .		5
13	An evolutionary data mining approach on hydrological data with classifier juries. , 2012, , .		4
14	Evolutionary predictive modelling for flash floods. , 2013, , .		4
15	An Iterated Local Search to find many solutions of the 6-states Firing Squad Synchronization Problem. Applied Soft Computing Journal, 2018, 66, 449-461.	4.1	4
16	A Survey of Problem Difficulty in Genetic Programming. Lecture Notes in Computer Science, 2005, , 66-77.	1.0	3
17	Density Estimation with Genetic Programming for Inverse Problem Solving. Lecture Notes in Computer Science, 2007, , 45-54.	1.0	3

18 Do not choose representation just change. , 2009, , .

#	Article	IF	CITATIONS
19	Homology gives size control in genetic programming. , 0, , .		1
20	Evolving Dynamic Change and Exchange of Genotype Encoding in Genetic Algorithms for Difficult Optimization Problems. , 2007, , .		1
21	Studying the Effects of Dual Coding on the Adaptation of Representation for Linkage in Evolutionary Algorithms. Studies in Computational Intelligence, 2008, , 249-284.	0.7	1
22	Monitoring Genetic Variations in Variable Length Evolutionary Algorithms. , 2006, , .		0
23	Neutralité dans les paysages de fitness. Évolution artificielle et neutralité. Techniques Et Sciences Informatiques, 2006, 25, 1023-1048.	0.0	Ο