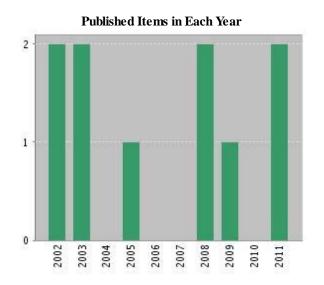


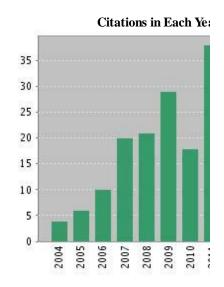




## au=sanchez am and ci=granada

## Timespan=1900-2014. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH.





Results found: 10
Sum of the Times Cited: 208
Average Citations per Item: 20.80
h-index: 4

		2010	2011	2012	2013	2014	Total	Average Citations per Year
		18	38	36	26	0	208	20.80
1.	<b>Title:</b> A taxonomy for the crossover operator for real-coded genetic algorithms: An experimental study <b>Author(s):</b> Herrera, F; Lozano, M; Sanchez, AM <b>Source:</b> INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS <b>Volume:</b> 18 <b>Issue:</b> 3 <b>Pages:</b> 309-338 <b>DOI:</b> 10.1002/int.10091 <b>Published:</b> MAR 2003	10	16	14	15	0	117	10.64
2.	Title: Global and local real-coded genetic algorithms based on parent-centric crossover operators  Author(s): Garcia-Martinez, C.; Lozano, M.; Herrera, F.; et al.  Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 185 Issue: 3 Pages: 1088-1113 DOI: 10.1016/j.ejor.2006.06.043 Published: MAR 16 2008	6	10	11	5	0	39	6.50
3.	<b>Title:</b> Hybrid crossover operators for real-coded genetic algorithms: an experimental study <b>Author(s):</b> Herrera, F; Lozano, M; Sanchez, AM <b>Source:</b> SOFT COMPUTING <b>Volume:</b> 9 <b>Issue:</b> 4 <b>Pages:</b> 280-298 <b>DOI:</b> 10.1007/s00500-004-0380-9 <b>Published:</b> APR	2	9	7	3	0	36	4.00

					2013			Average Citations per Year
	2005	18	38	36	26	0	208	20.80
4.	Title: Multiple crossover per couple with selection of the two best offspring: An experimental study with the BLX-alpha crossover operator for real-coded genetic algorithms Author(s): Herrera, F; Lozano, M; Perez, E; et al. Book Editor(s): Garijo, FJ; Riquelme, JC; Toro, M Conference: 8th Ibero-American Conference on Artifical Intelligence (IBERAMIA 02) Location: SEVILLE, SPAIN Date: NOV 12-15, 2002 Sponsor(s): Univ Sevilla; CICYT; FIDETIA Source: ADVANCES IN ARTIFICIAL INTELLIGENCE - IBERAMIA 2002, PROCEEDINGS Book Series: LECTURE NOTES IN ARTIFICIAL INTELLIGENCE Volume: 2527 Pages: 392-401 Published: 2002	0	1	0	1	0	7	0.58
5.	Title: Hybrid Crossover Operators with Multiple Descendents for Real-Coded Genetic Algorithms: Combining Neighborhood-Based Crossover Operators Author(s): Sanchez, Ana M.; Lozano, Manuel; Villar, Pedro; et al.  Source: INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS Volume: 24 Issue: 5 Pages: 540-567 DOI: 10.1002/int.20348 Published: MAY 2009	0	1	2	1	0	4	0.80
6.	Title: Real-parameter crossover operators with multiple descendents: An experimental study  Author(s): Sanchez, A. M.; Lozano, M.; Garcia-Martinez, C.; et al.  Source: INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS Volume: 23 Issue: 2 Pages: 246-268 DOI: 10.1002/int.20258 Published: FEB 2008	0	1	2	0	0	4	0.67
7.	Title: Memetic algorithms based on local search chains for large scale continuous optimisation problems: MA-SSW-Chains Author(s): Molina, Daniel; Lozano, Manuel; Sanchez, Ana M.; et al. Source: SOFT COMPUTING Volume: 15 Issue: 11 Special Issue: SI Pages: 2201-2220 DOI: 10.1007/s00500-010-0647-2 Published: NOV 2011	0	0	0	1	0	1	0.33
8.	Title: A test for the homoscedasticity of the residuals in fuzzy rule-based forecasters  Author(s): Aznarte, Jose Luis; Molina, Daniel; Sanchez, Ana M.; et al.  Conference: 23rd International Conference on Industrial, Engineering and Other Applications of Applied Intelligence Systems (IEA/AIE 2010) Location: Cordoba, SPAIN Date: 2010  Sponsor(s): Univ Cordoba  Source: APPLIED INTELLIGENCE Volume: 34 Issue: 3 Pages: 386-393 DOI: 10.1007/s10489-011-0288-x Published: JUN 2011	0	0	0	0	0	0	0.00

2010 2011 2012 2013 2014 Total Average Citations per Year 208 20.80 18 38 **36** 26 0 9. Title: A multiobjective genetic algorithm for feature selection and data base learning in fuzzy-rule based classification systems Author(s): Cordon, O; Herrera, F; del Jesus, MJ; et al. Book Editor(s): BouchonMeunier, B; Foulloy, L; Yager, RR **Conference:** 9th International Conference on Information Processing and Management of Uncertainty in Knowledge 0 0 0.00 Based Systems Location: ANNECY, FRANCE Date: JUL 01-05, 2002 Source: INTELLIGENT SYSTEMS FOR INFORMATION PROCESSING: FROM REPRESENTATION TO APPLICATIONS Pages: 315-326 DOI: 10.1016/B978-044451379-3/50026-1 **Published:** 2003 Title: A prediction system for cardiovascularity diseases using 10. genetic fuzzy rule-based systems Author(s): Cordon, O; Herrera, F; de la Montana, J; et al. Book Editor(s): Garijo, FJ; Riquelme, JC; Toro, M Conference: 8th Ibero-American Conference on Artifical Intelligence (IBERAMIA 02) Location: SEVILLE, SPAIN 0 0.00 0 0 Date: NOV 12-15, 2002 Sponsor(s): Univ Sevilla; CICYT; FIDETIA Source: ADVANCES IN ARTIFICIAL INTELLIGENCE -IBERAMIA 2002, PROCEEDINGS Book Series: LECTURE NOTES IN ARTIFICIAL INTELLIGENCE Volume: 2527 Pages: 381-391 Published: 2002

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