

# Alfonso Avila-Robinson

## List of Publications by Citations

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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.

9

papers

95

citations

5

h-index

9

g-index

9

ext. papers

116

ext. citations

5

avg, IF

3.06

L-index

#	Paper	IF	Citations
9	Dynamics of scientific knowledge bases as proxies for discerning technological emergence □The case of MEMS/NEMS technologies. <i>Technological Forecasting and Social Change</i> , <b>2013</b> , 80, 1071-1084	9.5	33
8	Changes in the structures and directions of destination management and marketing research: A bibliometric mapping study, 2005□2016. <i>Journal of Destination Marketing &amp; Management</i> , <b>2018</b> , 10, 101-111	4.7	22
7	Multilevel exploration of the realities of interdisciplinary research centers for the management of knowledge integration. <i>Technovation</i> , <b>2017</b> , 62-63, 22-41	7.9	13
6	Evolutionary paths of change of emerging nanotechnological innovation systems: the case of ZnO nanostructures. <i>Scientometrics</i> , <b>2013</b> , 95, 829-849	3	11
5	Tracing the knowledge-building dynamics in new stem cell technologies through techno-scientific networks. <i>Scientometrics</i> , <b>2017</b> , 112, 1691-1720	3	7
4	Assessing nanotechnology potentials: interplay between the paths of knowledge evolution and the patterns of competence building. <i>International Journal of Technology Intelligence and Planning</i> , <b>2014</b> , 10, 1	0.4	3
3	Co-evolutionary and systemic study on the evolution of emerging stem cell-based therapies. <i>Technological Forecasting and Social Change</i> , <b>2019</b> , 138, 324-339	9.5	3
2	<b>2015,</b>		2
1	Are bibliometric measures consistent with scientists□perceptions? The case of interdisciplinarity in research. <i>Scientometrics</i> , <b>2021</b> , 126, 7477-7502	3	1