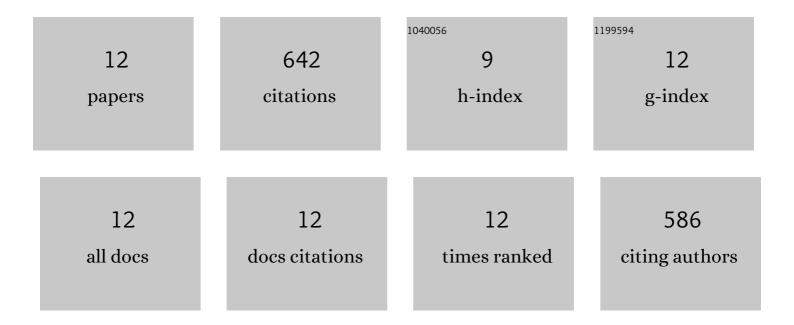
## Antonio Carmona-Lavado

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2680433/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Does open innovation always work? The role of complementary assets. Technological Forecasting and Social Change, 2021, 162, 120316.	11.6	26
2	Product radicalness and firm performance in B2B marketing: A moderated mediation model. Industrial Marketing Management, 2020, 85, 58-68.	6.7	24
3	A contingency view of alliance management capabilities for innovation in the biotech industry. BRQ Business Research Quarterly, 2020, 23, 234094442090105.	3.7	5
4	A contingency view of alliance management capabilities for innovation in the biotech industry. BRQ Business Research Quarterly, 2019, , .	3.7	7
5	Internal and External Social Capital for Radical Product Innovation: Do They Always Work Well Together?. British Journal of Management, 2014, 25, 266-284.	5.0	105
6	Service Innovativeness and Innovation Success in Technology-based Knowledge-Intensive Business Services: An Intellectual Capital Approach. Industry and Innovation, 2013, 20, 133-156.	3.1	41
7	Organisation of R&D departments as determinant of innovation: testing alternative explanations. Technology Analysis and Strategic Management, 2011, 23, 383-400.	3.5	11
8	How social capital and knowledge affect innovation. Journal of Business Research, 2011, 64, 1369-1376.	10.2	192
9	Do best and worst innovation performance companies differ in terms of intellectual capital, knowledge and radicalness?. African Journal of Business Management, 2011, 5, .	0.5	8
10	Social and organizational capital: Building the context for innovation. Industrial Marketing Management, 2010, 39, 681-690.	6.7	139
11	Managing functional diversity, risk taking and incentives for teams to achieve radical innovations. R and D Management, 2008, 38, 35-50.	5.3	71
12	Identifying the variables associated with types of innovation, radical or incremental: strategic flexibility, organisation and context. International Journal of Technology Management, 2006, 35, 80.	0.5	13