

# Giampiero Giacomello

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5771658/publications.pdf>

Version: 2024-02-01

27  
papers

340  
citations

1684188

5  
h-index

996975

15  
g-index

30  
all docs

30  
docs citations

30  
times ranked

201  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Information Revolution, Security, and International Relations: (IR)relevant Theory?. International Political Science Review, 2006, 27, 221-244.	2.8	76
2	Italian Military Operations Abroad. , 2012, , .		57
3	Who Controls the Internet? Beyond the Obstinacy or Obsolescence of the State. International Studies Review, 2009, 11, 205-230.	1.4	45
4	Bangs for the Buck: A Cost-Benefit Analysis of Cyberterrorism. Studies in Conflict and Terrorism, 2004, 27, 387-408.	1.3	39
5	Increasing resilience to cascading events: The M.OR.D.OR. scenario. Safety Science, 2018, 110, 131-140.	4.9	35
6	The Invisible Hand? Critical Information Infrastructures, Commercialisation and National Security. International Spectator, 2018, 53, 124-140.	1.5	10
7	International Relations, Cybersecurity, and Content Analysis: A Constructivist Approach. Global Power Shift, 2014, , 205-219.	0.2	6
8	My scale or your meter? Evaluating methods of measuring the Internet. Information Economics and Policy, 2003, 15, 363-383.	3.5	5
9	In Harm's Way: Why and When a Modern Democracy Risks the Lives of Its Uniformed Citizens. European Security, 2007, 16, 163-182.	2.5	5
10	Helping hands: civilâ€“military cooperation and Italy's military operation abroad. Small Wars and Insurgencies, 2009, 20, 592-610.	0.9	5
11	In Brussels: Teaching Policy-Making in the EU. European Political Science, 2012, 11, 378-393.	1.2	5
12	With friends like these: foreign policy as personal relationship. Contemporary Politics, 2009, 15, 247-264.	2.0	4
13	The â€œSocialâ€“Side of Big Data: Teaching BD Analytics to Political Science Students. Big Data and Cognitive Computing, 2020, 4, 13.	4.7	4
14	Content Analysis in the Digital Age: Tools, Functions, and Implications for Security. , 2013, , 137-148.		4
15	Managing Human Factors. , 2019, , 247-263.		4
16	Close to the Edge: Cyberterrorism Today. Contributions To Conflict Management, Peace Economics and Development, 2014, , 217-236.	0.2	2
17	The political â€“complicationsâ€™ of digital information networks: a reply to â€“The Politics of Bandwidthâ€™. Review of International Studies, 2003, 29, .	1.7	1
18	Italy from Crisis to Crisis. , 0, , .		1

#	ARTICLE	IF	CITATIONS
19	Crystal Clear: Investigating Databases for Research, the Case of Drone Strikes. <i>Data</i> , 2021, 6, 124.	2.3	1
20	Recruitment, Reform and the Italian Labour Market. <i>Personnel Review</i> , 1991, 20, 24-27.	2.7	0
21	Using Peace Research to Assess Cyberthreats. <i>Peace Review</i> , 2005, 17, 239-246.	0.3	0
22	That Consensus Behind Governing the Net. <i>International Studies Review</i> , 2009, 11, 399-401.	1.4	0
23	Defensive weapons and star wars: a supergame with optimal punishments. <i>Defence and Peace Economics</i> , 2016, 27, 535-548.	1.9	0
24	Cyber Strategy: The Evolving Character of Power and Coercion. By Brandon Valeriano, Benjamin Jensen, and Ryan C. Maness. New York: Oxford University Press, 2018. 320p. \$34.95 cloth.. <i>Perspectives on Politics</i> , 2018, 16, 1132-1134.	0.3	0
25	Fighting nuclear proliferation through education. The remarkable story of ISODARCO. <i>Modern Italy</i> , 2018, 23, 331-344.	0.1	0
26	Research Note: More Bucks, Still No Bangs? Why a Cost-Benefit Analysis of Cyberterrorism Still Holds True. <i>Studies in Conflict and Terrorism</i> , 2020, , 1-10.	1.3	0
27	Regardless of Clausewitz?. , 2015, , 191-208.		0