

# Gustavo González-Granadillo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8156336/publications.pdf>

Version: 2024-02-01

14  
papers

163  
citations

1478505

6  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

74  
citing authors

#	ARTICLE	IF	CITATIONS
1	ETIP: An Enriched Threat Intelligence Platform for improving OSINT correlation, analysis, visualization and sharing capabilities. Journal of Information Security and Applications, 2021, 58, 102715.	2.5	13
2	Security Information and Event Management (SIEM): Analysis, Trends, and Usage in Critical Infrastructures. Sensors, 2021, 21, 4759.	3.8	47
3	Cybersecurity and Privacy Risk Assessment of Point-of-Care Systems in Healthcare – A Use Case Approach. Applied Sciences (Switzerland), 2021, 11, 6699.	2.5	6
4	Automated Cyber and Privacy Risk Management Toolkit. Sensors, 2021, 21, 5493.	3.8	16
5	Stateful RORI-based countermeasure selection using hypergraphs. Journal of Information Security and Applications, 2020, 54, 102562.	2.5	6
6	A Methodology for Runtime Detection and Extraction of Threat Patterns. SN Computer Science, 2020, 1, 1.	3.6	4
7	An Overview of the CUREX Platform. , 2019, , .		4
8	Enriching Threat Intelligence Platforms Capabilities. , 2019, , .		8
9	Using an Event Data Taxonomy to Represent the Impact of Cyber Events as Geometrical Instances. IEEE Access, 2018, 6, 8810-8828.	4.2	4
10	Towards an Enhanced Security Data Analytic Platform. , 2018, , .		1
11	A polytope-based approach to measure the impact of events against critical infrastructures. Journal of Computer and System Sciences, 2017, 83, 3-21.	1.2	12
12	Towards an Automated and Dynamic Risk Management Response System. Lecture Notes in Computer Science, 2016, , 37-53.	1.3	6
13	RORI-based countermeasure selection using the OrBAC formalism. International Journal of Information Security, 2014, 13, 63-79.	3.4	27
14	An ontology-driven approach to model SIEM information and operations using the SWRL formalism. International Journal of Electronic Security and Digital Forensics, 2012, 4, 104.	0.2	9