

# Francesca Tomasi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5569415/publications.pdf>

Version: 2024-02-01

13  
papers

76  
citations

1683354

5  
h-index

1719596

7  
g-index

15  
all docs

15  
docs citations

15  
times ranked

70  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhancing Semantic Expressivity in the Cultural Heritage Domain. <i>Journal on Computing and Cultural Heritage</i> , 2017, 10, 1-21.	1.2	23
2	The aggregation of heterogeneous metadata in web-based cultural heritage collections: a case study. <i>International Journal of Web Engineering and Technology</i> , 2013, 8, 412.	0.1	14
3	Reflecting on the Europeana Data Model. <i>Communications in Computer and Information Science</i> , 2013, , 228-240.	0.4	10
4	Political Roles Ontology (PRoles): Enhancing Archival Authority Records through Semantic Web Technologies. <i>Procedia Computer Science</i> , 2014, 38, 60-67.	1.2	7
5	Semantic Lenses as Exploration Method for Scholarly Articles. <i>Communications in Computer and Information Science</i> , 2014, , 118-129.	0.4	4
6	Towards Disambiguating Social Tagging Systems. , 2010, , 349-370.		4
7	Zeri e LODE. Extracting the Zeri photo archive to linked open data: formalizing the conceptual model. , 2014, , .		3
8	Collaborative annotations in shared environments. , 2013, , .		2
9	Towards a taxonomy of suspected forgery in authorship attribution field. , 2013, , .		1
10	Annotating Digital Libraries and Electronic Editions in a Collaborative and Semantic Perspective. <i>Communications in Computer and Information Science</i> , 2013, , 45-56.	0.4	1
11	Ontological Approaches to Information Description and Extraction in the Cultural Heritage Domain. , 2015, , .		0
12	L'ecdótica e le tecnologie. Tra applicazioni, principi e un esperimento / Ecdótica y tecnologías. Aplicaciones, principios y un experimento. <i>Anuario Lope De Vega</i> , 2014, 20, .	0.0	0
13	Exploratory methods for relation discovery in archival data. <i>Digital Scholarship in the Humanities</i> , 2023, 38, 111-126.	0.4	0