

Researcher Group Overview Report - Ciberimaginario

Research Group (University Rey Juan Carlos)

Ciberimaginario Research Group (University Rey Juan Carlos) 2015 to 2020

Overall research performance

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

Data source: Scopus, up to 19 May 2021 ·

7 ▼

Scholarly Output 

71.4% Open Access

1 ▼

Researchers

1.11

Field-Weighted Citation Impact 

40

Citation Count 

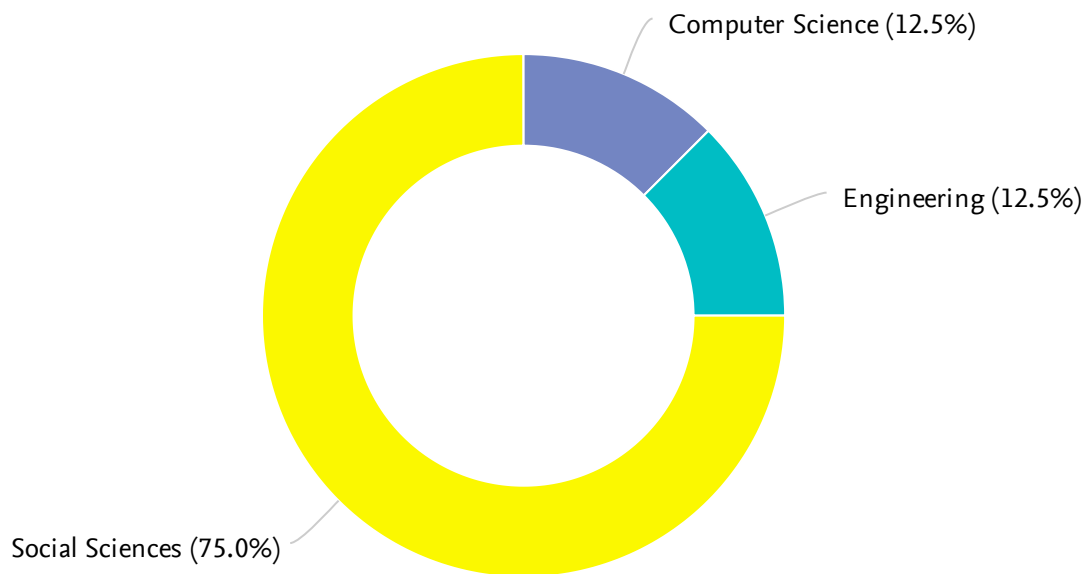
5.7

Citations per Publication 

Publications by Subject Area

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

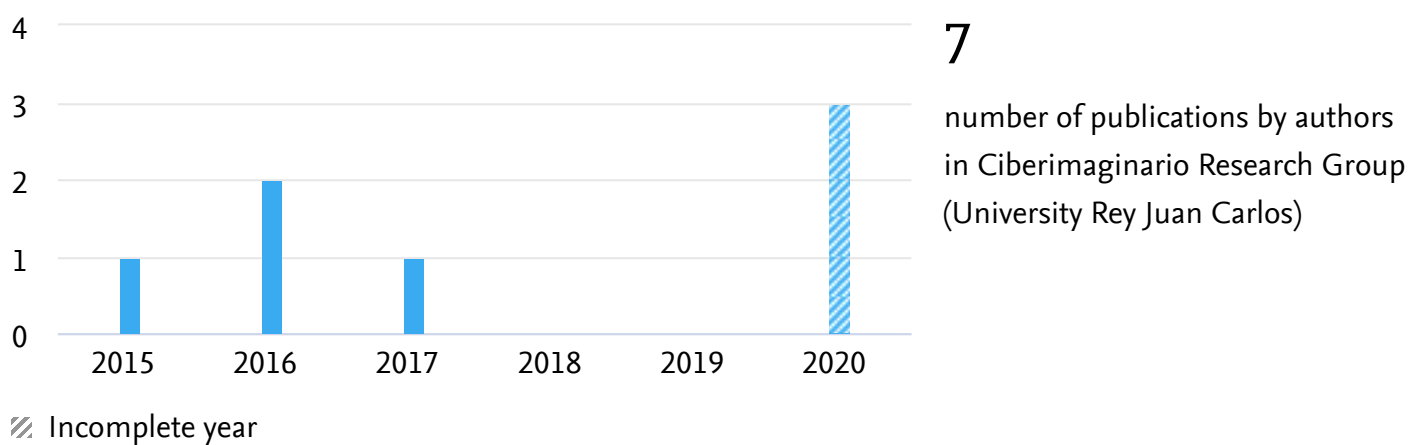
Data source: Scopus, up to 19 May 2021 ·



Scholarly Output

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

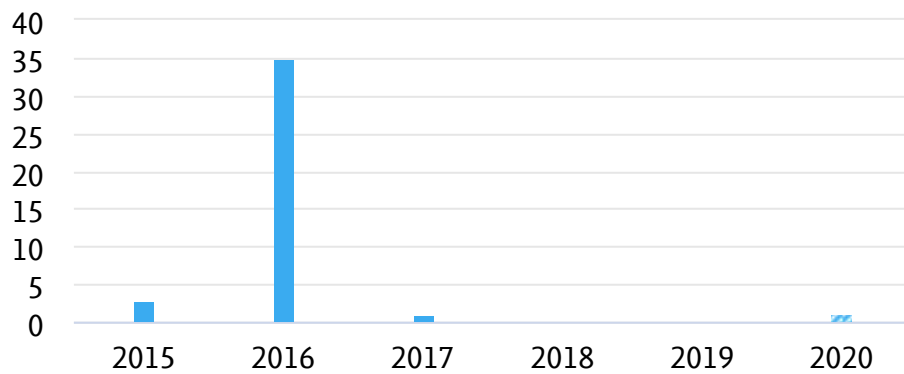
Data source: Scopus, up to 19 May 2021 ·



Citation Count

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

Data source: Scopus, up to 19 May 2021 ·



40

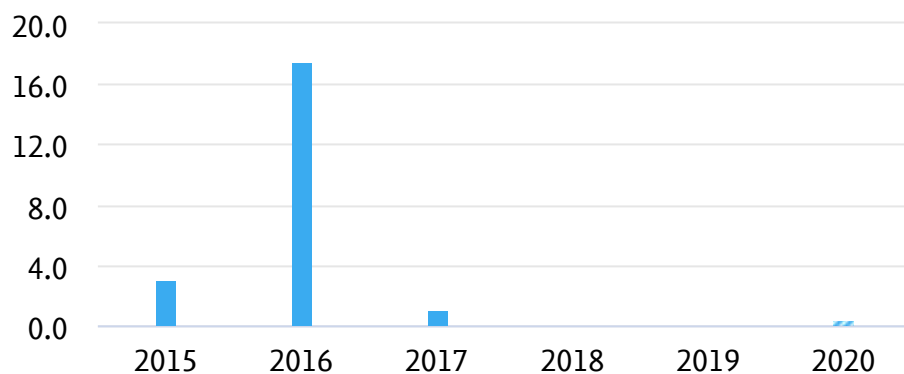
number of citations received by publications in Ciberimaginario Research Group (University Rey Juan Carlos)

▨ Incomplete year

Citations per Publication

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

Data source: Scopus, up to 19 May 2021 ·



5.7

average number of citations per publication in Ciberimaginario Research Group (University Rey Juan Carlos)

▨ Incomplete year

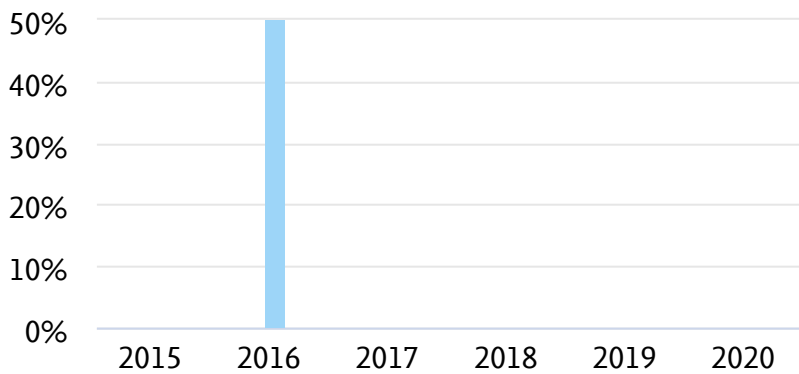
Outputs in Top 10% Citation Percentiles (field-weighted)

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

Data source: Scopus, up to 19 May 2021 ·

Share of publications in Ciberimaginario Research Group (University Rey Juan Carlos) that are among the most cited publications worldwide

field-weighted



1 (14.3%)

number of publications in the top 10% most cited publications worldwide

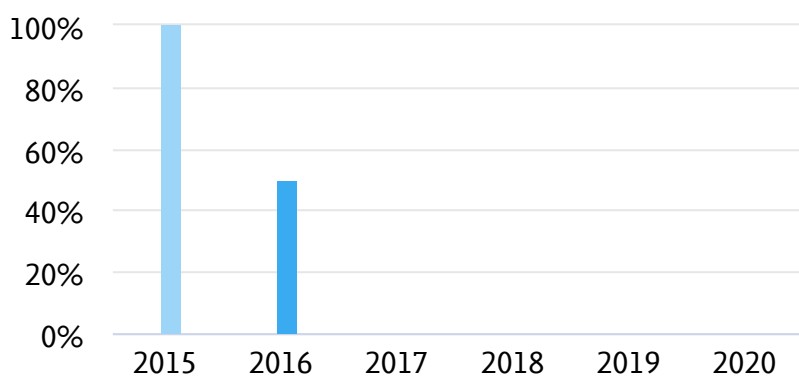
- % publications in top 10% most cited
- % publications in top 1% most cited
- ▨ Incomplete year

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

Data source: Scopus, up to 19 May 2021 ·

Share of publications in Ciberimaginario Research Group (University Rey Juan Carlos) that are in the top journals by CiteScore Percentile



2 (28.6%)

number of publications in the top 10% journals by CiteScore

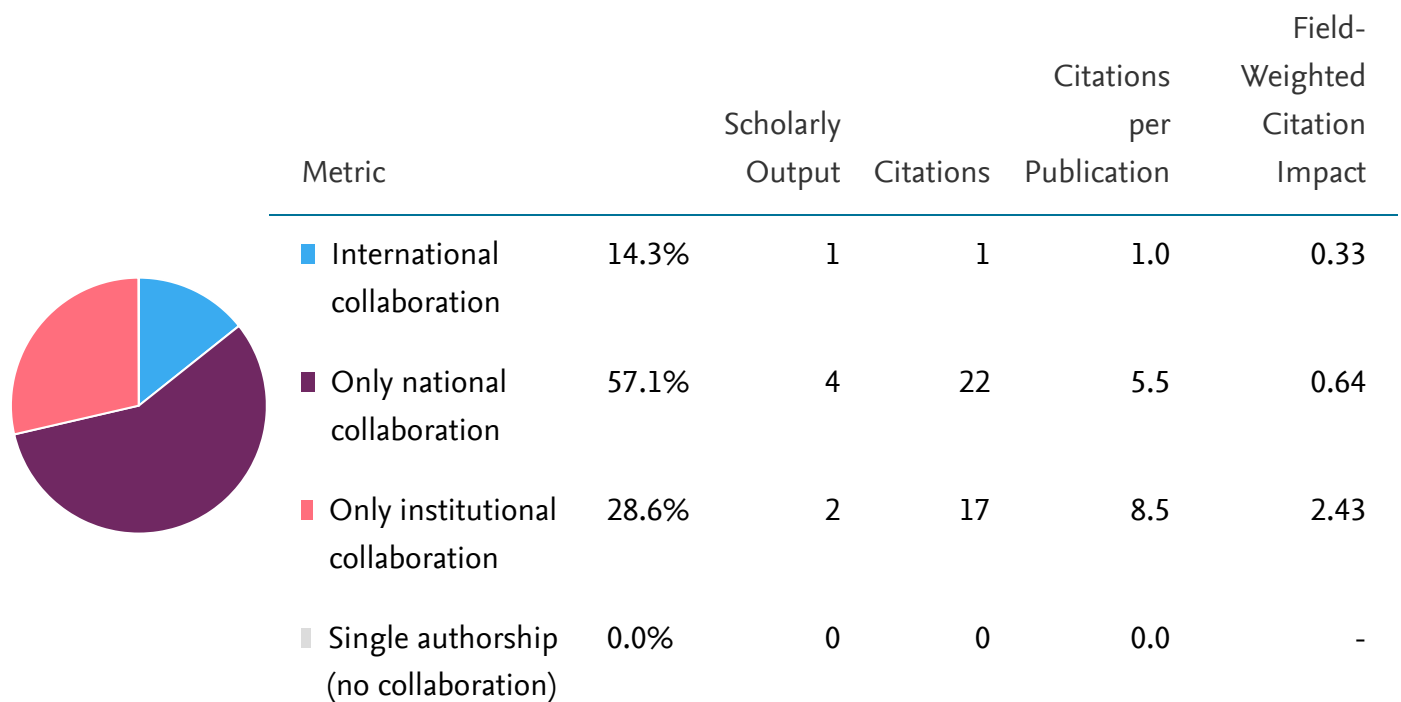
- % publications in top 10% journals
- % publications in top 1% journals
- ▨ Incomplete year

Collaboration

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

Data source: Scopus, up to 19 May 2021 ·

Scholarly Output in Ciberimaginario Research Group (University Rey Juan Carlos), by amount of international, national and institutional collaboration

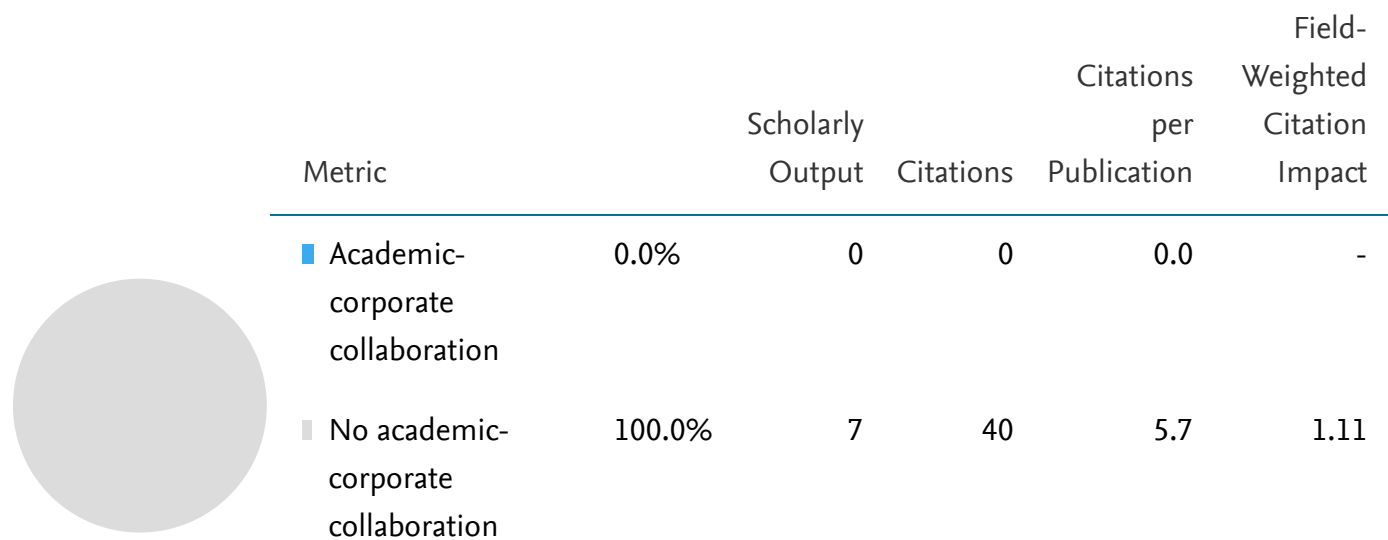


Academic-Corporate Collaboration

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

Data source: Scopus, up to 19 May 2021 ·

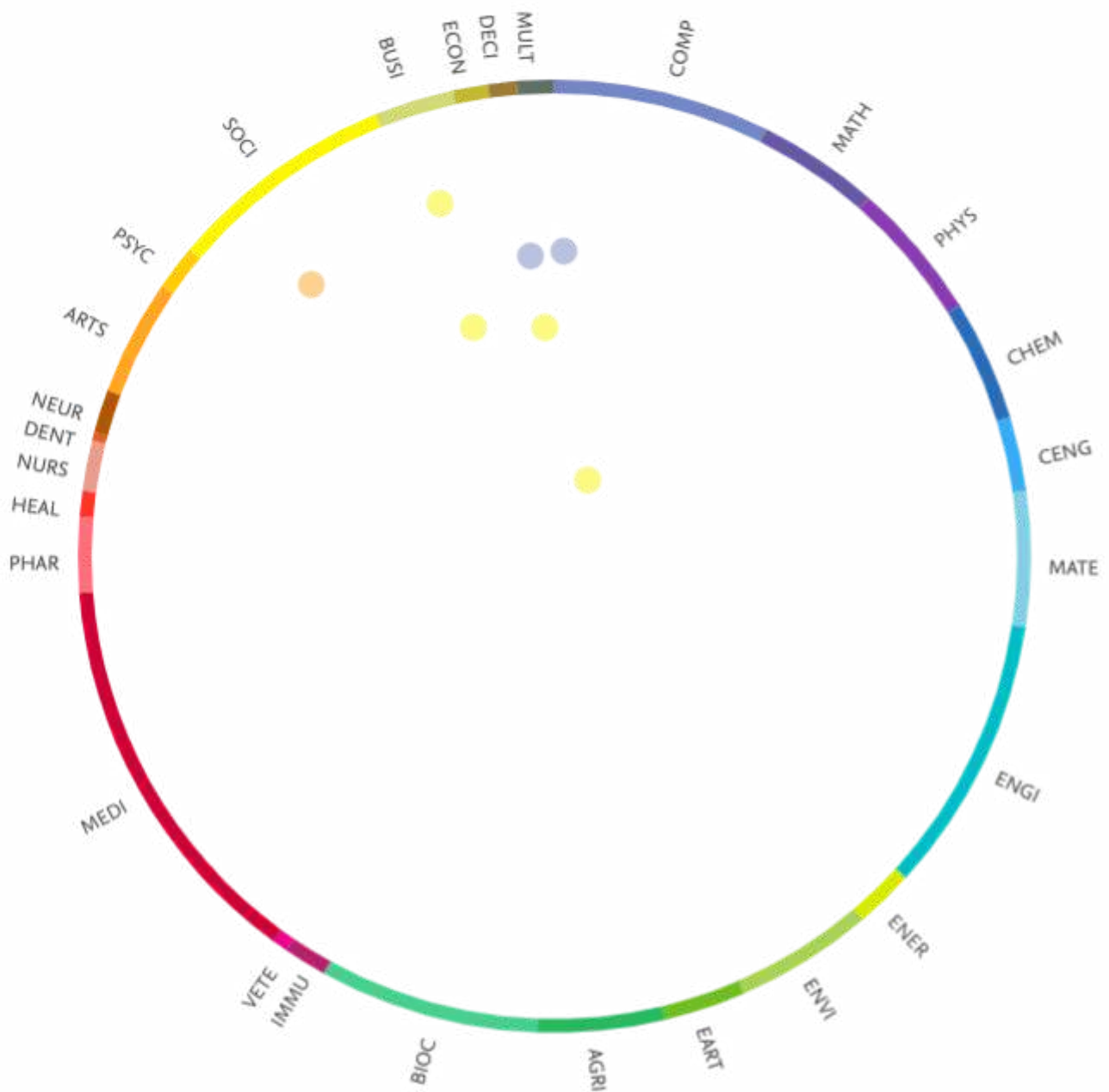
Scholarly Output in Ciberimaginario Research Group (University Rey Juan Carlos) with both academic and corporate author affiliations



Topics

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

Data source: Scopus, up to 19 May 2021 ·









Topics

COMP	Computer Science	PHAR	Pharmacology, Toxicology and Pharmaceutics
MATH	Mathematics	HEAL	Health Professions
PHYS	Physics and Astronomy	NURS	Nursing
CHEM	Chemistry	DENT	Dentistry
CENG	Chemical Engineering	NEUR	Neuroscience
MATE	Materials Science	ARTS	Arts and Humanities
ENGI	Engineering	PSYC	Psychology
ENER	Energy	SOCI	Social Sciences
ENVI	Environmental Science	BUSI	Business, Management and Accounting
EART	Earth and Planetary Sciences	ECON	Economics, Econometrics and Finance
AGRI	Agricultural and Biological Sciences	DECI	Decision Sciences
BIOC	Biochemistry, Genetics and Molecular Biology	MULT	Multidisciplinary
IMMU	Immunology and Microbiology		
VETE	Veterinary		
MEDI	Medicine		

Topics

Entity: Ciberimaginario Research Group (University Rey Juan Carlos) · Year range: 2015 to 2020 ·

Data source: Scopus, up to 19 May 2021 ·

Topic	By this Group of Researchers		Worldwide Prominence percentile
	Scholarly Output	Field-Weighted Citation Impact	
Education For Sustainability; Higher Education Institutions; Sustainability Science and Engineering ... T.3407	1	0.00	99.498 
Music Lessons; Musicianship; Musical Experience ... T.9221	1	0.00	87.174 
Readership; Citation Counts; Journal Impact Factor ... T.19338	1	0.80	98.051 
Learning Management System; Electronic Learning; Usability ... T.48060	1	0.33	59.463 
Municipal Council; Open Data; Hypertext ... T.63961	1	2.33	52.765 
Problem-Based Learning; Inquiry; Novice Teachers ... T.67194	1	0.24	38.190 
Social Media; Information Sources; Intelligence ... T.89215	1	4.06	2.340 