

GRUPPO 7. SEZIONE SCIENTIFICA DI PATOLOGIA GENERALE ED EPIGENETICA

Researchers

Entity: PATOLOGIA GENERALE ED EPIGENETICA 2022 · Year range: 2019 to 2023 · Data source: Scopus, up to 12 Apr 2023


Name	Scholarly Output	Most recent publication	Citations	<i>h</i> -index
1. Altucci, Lucia	122	2023	1,410	63
2. Nebbioso, Angela	40	2023	572	42
3. Benedetti, Rosaria	28	2023	146	19
4. Conte, Mariarosaria	22	2023	192	21
5. Carafa, Vincenzo	22	2023	294	27
6. del Gaudio, Nunzio	17	2023	85	6
7. Cobellis, G.	15	2022	153	28
8. Megchelenbrink, Wout	8	2022	91	10

Il Gruppo 7 include il dott. Sergio Amitrano, Presidente della Fondazione 'Bartolo Longo', come membro esterno.

Overall research performance

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143

Scholarly Output 
84.6% Open Access

8

Researchers

1.17

Field-Weighted Citation Impact 

1,667

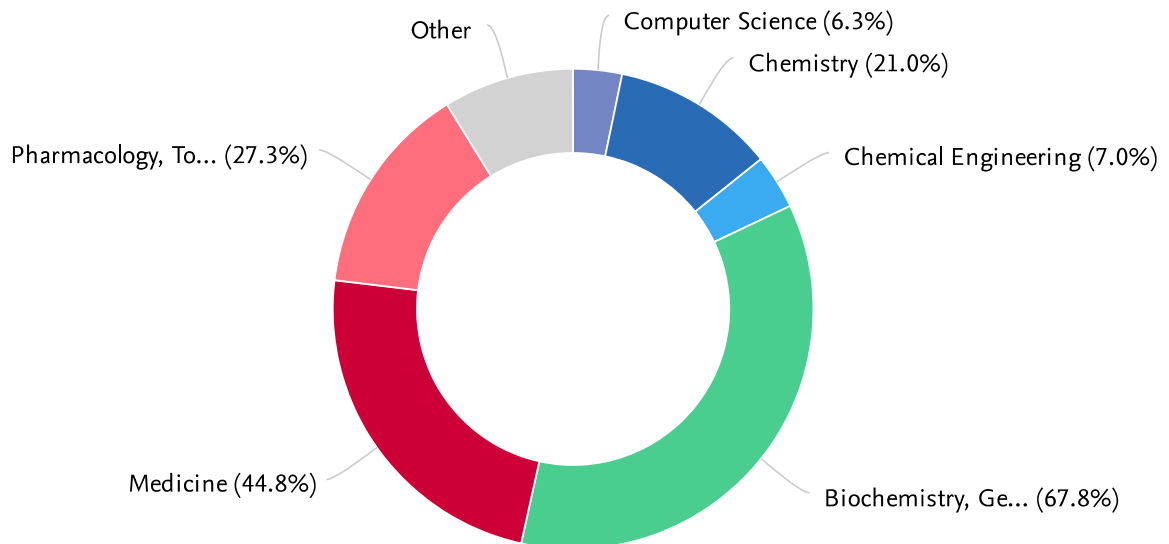
Citation Count 

11.7

Citations per Publication 

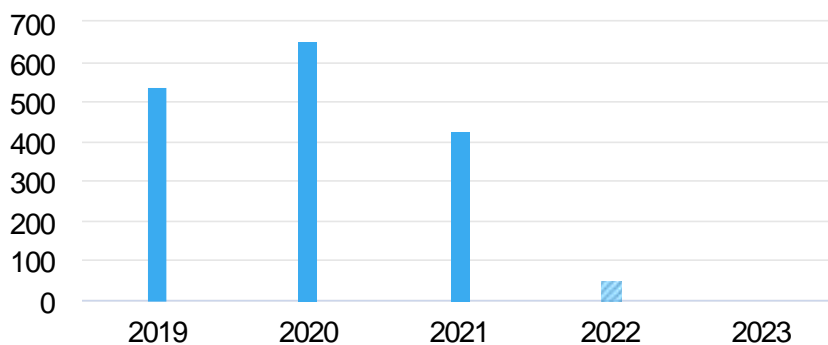
Publication share by Subject Area

Entity: PATOLOGIA GENERALE ED EPIGENETICA 2022 · Year range: 2019 to 2023 · Data source: Scopus, up to 12 Apr 2023



Citation Count

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1,667

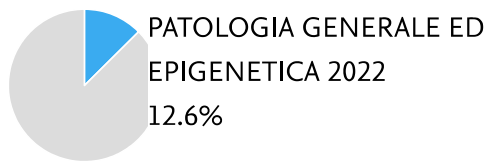
number of citations received by
publications in PATOLOGIA
GENERALE ED EPIGENETICA 2022

Incomplete year

Outputs in Top 10% Citation Percentiles
 summary

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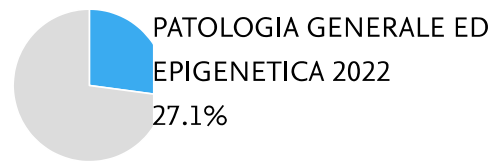
Publications in top 10% most cited worldwide
 (field-weighted)



Publications in Top 10% Journal Percentiles by
 CiteScore Percentile

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Publications in top 10% journals by CiteScore
 Percentile



Collaboration

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 12 Apr 2023

Scholarly Output in PATOLOGIA GENERALE ED EPIGENETICA 2022, by amount of international, national
 and institutional collaboration

Metric	Scholarly Output	Citations	Citations per Publication	Field- Weighted Citation Impact	
International collaboration	38.5%	55	680	12.4	1.21
Only national collaboration	46.2%	66	570	8.6	1.21
Only institutional collaboration	15.4%	22	417	19.0	1.43
Single authorship (no collaboration)	0.0%	0	0	0.0	-