UNIVERSITÀ DEL PIEMONTE ORIENTALE

ELSEVIER

La ricerca di qualità
è la ricerca condivisa

SciVal

TUTORIAL

#3

› Profilo personale del Ricercatore

- Published
- Viewed
- Cited

UPO L'OPENCAMPUS

Published: parte 1 Overall

Cliccare su «View list of publications» per scaricare la lista delle pubblicazioni

SciVal | Overview | Benchmarking | Collaboration | Trends | Reporting | My SciVal | Scopus

[redacted] ☆

Report from template

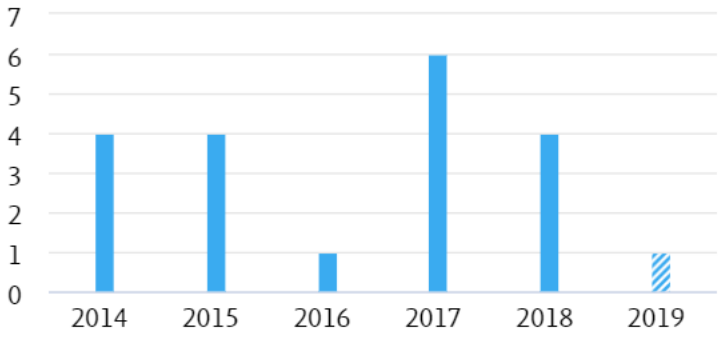
University of Eastern Piedmont ... Show all affiliations | View this Researcher in Scopus | Why do the metrics look different to those in Scopus?

2014 to 2019 | no subject area filter selected | ASJC | Data sources

Summary | Topics & Topic Clusters | Collaboration | Published | Viewed | Cited | Economic Impact

Overall | by Subject Area | by Institution | by Scopus Source | by Journal quartile

Scholarly Output



Incomplete year

20

number of publications authored by [redacted]

View list of publications

Cliccando su «Export» è possibile scaricare tutte le informazioni relative alle pubblicazioni in formato excel

+ Add to Reporting | Export | Shortcuts

	Overall	2014	2015	2016	2017	2018	2019
International Collaboration (%)	50	50	25	0	66,7	50	100
Academic-Corporate Collaboration (%)	0	0	0	0	0	0	0
Scholarly Output	20	4	4	1	6	4	1
Citations	300	170	57	17	40	16	0
Field-Weighted Citation Impact	2,11	2,73	1,75	1,05	3,15	1,1	0
Outputs in Top Citation Percentiles (top 10%)	20	50	0	0	16,7	25	0
Publications in Top Journal Percentiles (top 10% by CiteScore Percentile)	73,7	100	25	0	100	75	100
Citations per Publication	15	42,5	14,3	17	6,7	4	0
Views	361	106	80	20	100	48	7
Outputs in Top Views Percentiles (top 10%)	5	25	0	0	0	0	0
Views per Publication	18	26,5	20	20	16,7	12	7
Field-Weighted View Impact	1,46	2,07	1,69	1,11	1,16	1,28	1,03
Citing-Patents Count (patent office: All Patent Offices)							
Patent-Cited Scholarly Output (patent office: All Patent Offices)							
Patent-Citations Count (patent office: All Patent Offices)							
Patent-Citations per Scholarly Output (patent office: All Patent Offices)							
h-index	43						
h5-index	8						

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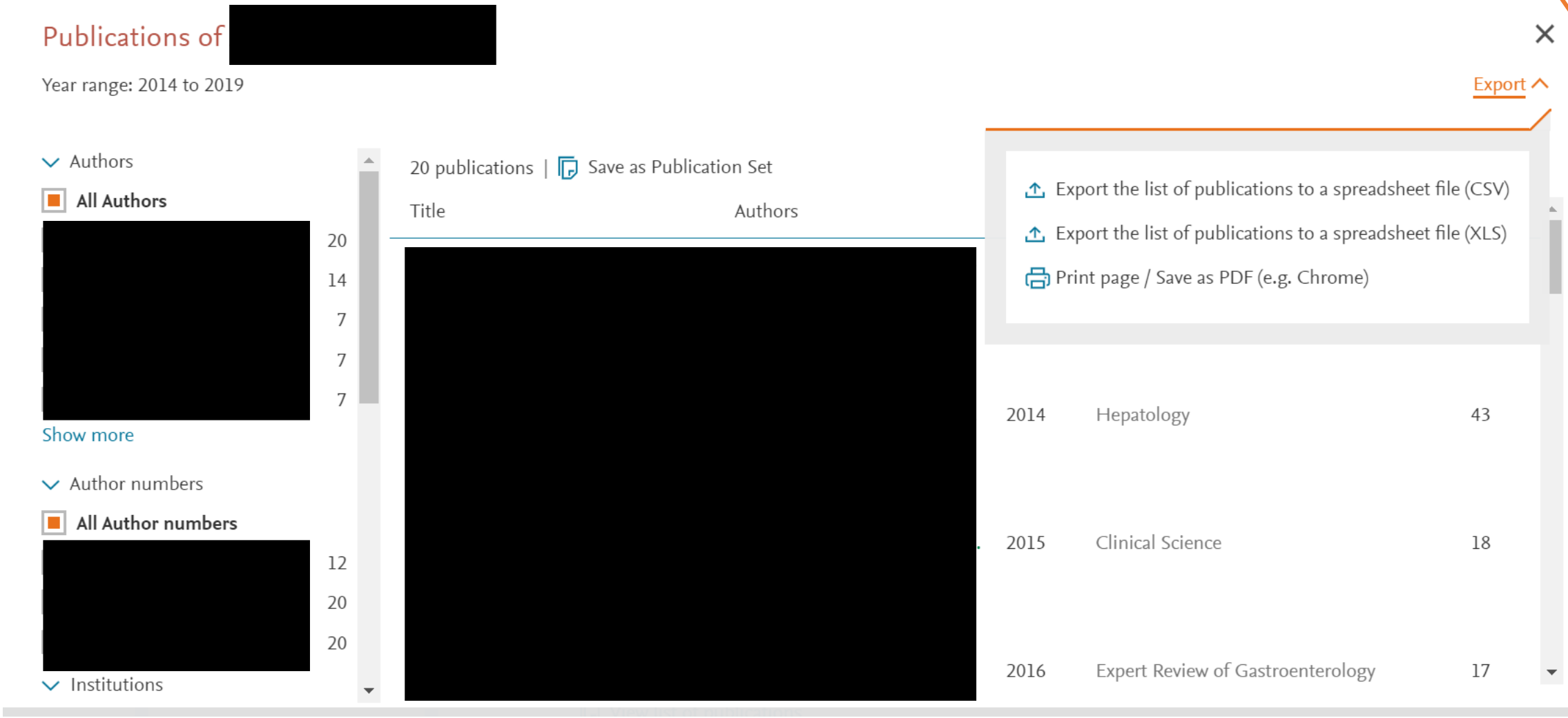
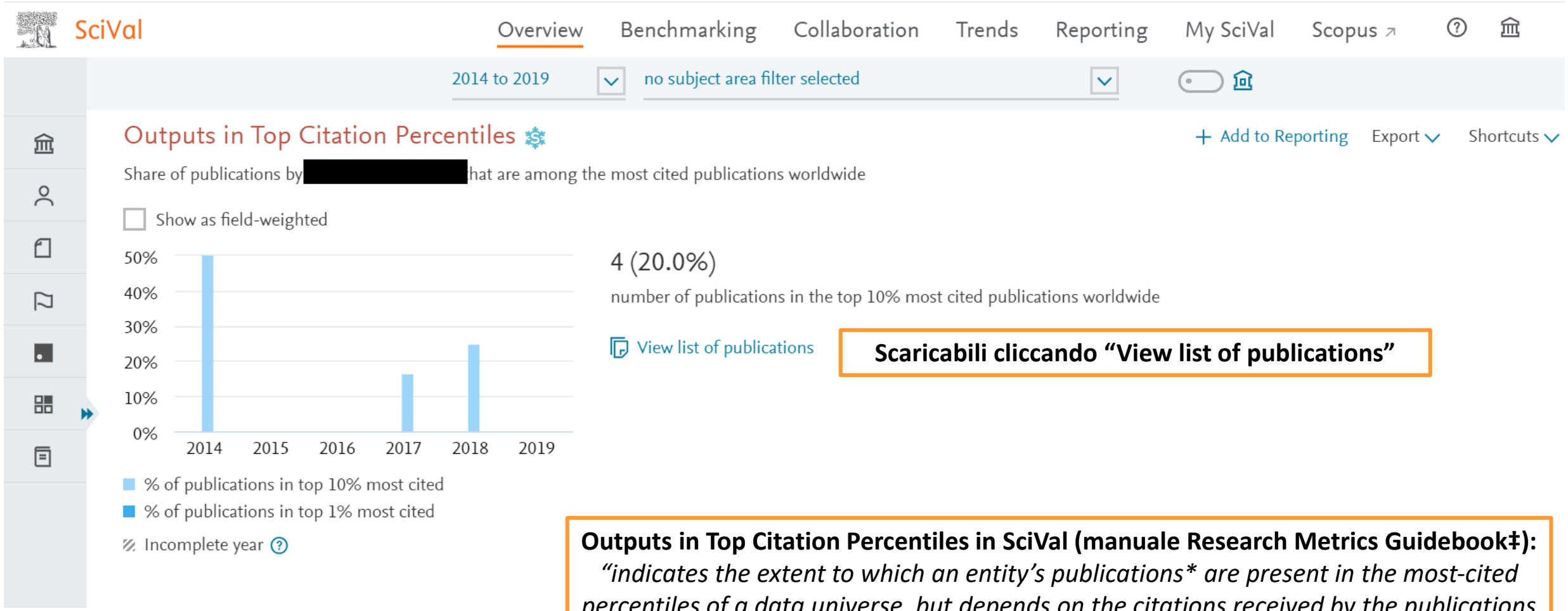
Esistono due diverse procedure per il salvataggio di una lista di prodotti di ricerca:

1) **L'esportazione di un file excel cliccando «Export» e selezionando «XLS»**
2) **Il salvataggio come «Publication Set». Al termine, l'elenco apparirà nella sezione di sinistra delle entità**



Published: parte 2 Overall



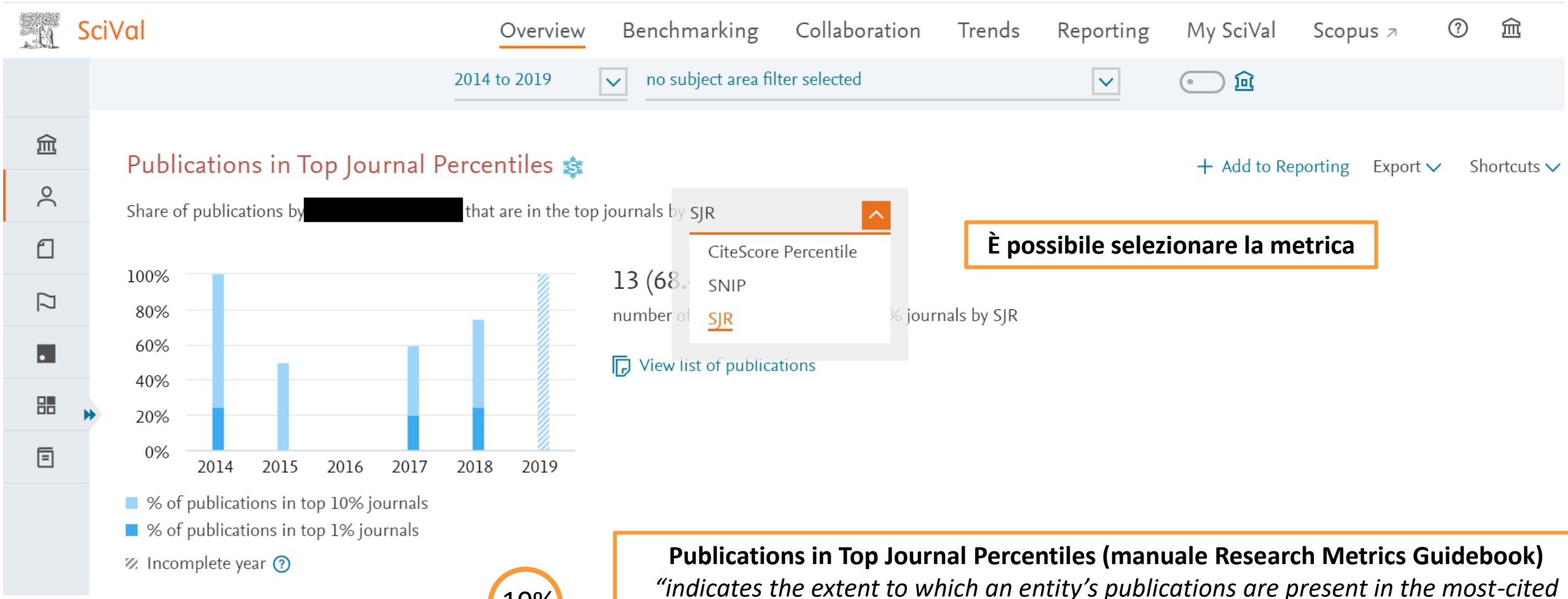
Scaricabili cliccando "View list of publications"

Outputs in Top Citation Percentiles in SciVal (manuale Research Metrics Guidebook‡):
"indicates the extent to which an entity's publications are present in the most-cited percentiles of a data universe, but depends on the citations received by the publications themselves. Hence, it is a time-depending metric".*

‡ manuale Research Metrics Guidebook https://p.widencdn.net/5pyfuk/ACAD_RL_EB_ElsevierResearchMetricsBook_WEB

*Publication entities: researchers, institutions, research area, trends, topics, scopus sources

Published: parte 3 Overall

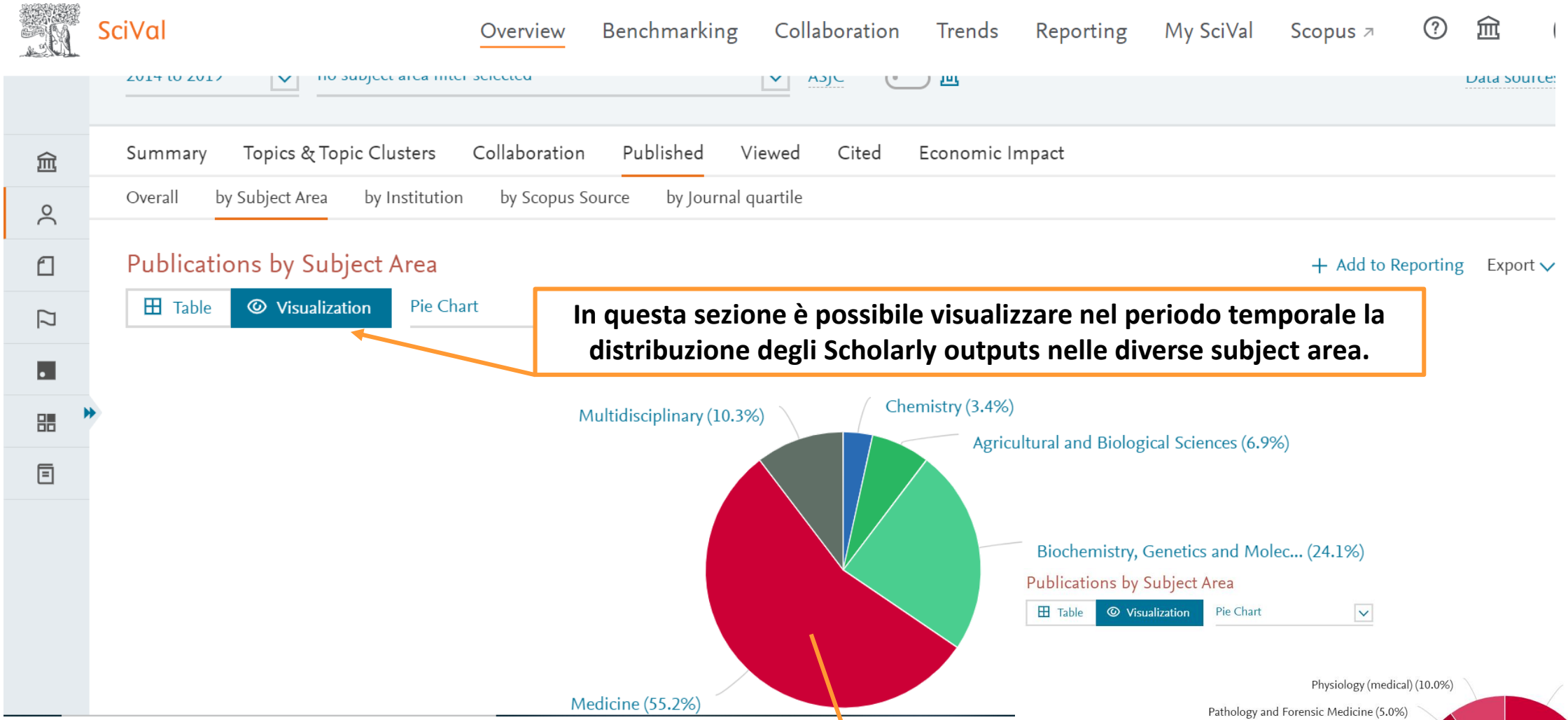


È possibile selezionare la metrica

Publications in Top Journal Percentiles (manuale Research Metrics Guidebook)

"indicates the extent to which an entity's publications are present in the most-cited journals in the data universe.
The CiteScore, SNIP or SJR values at the thresholds of the top 1%, 5%, 10% and 25% most-cited journals in Scopus per Publication Year are calculated."

Published: parte 1 by Subject Area



Published: parte 2 by Subject Area

Nella tabella sono suddivisi tutti gli Scholarly outputs nelle relative subject area nel periodo temporale

SciVal

Overview | Benchmarking | Collaboration | Trends | Reporting | My SciVal | Scopus

Summary | Topics & Topic Clusters | Collaboration | Published | Viewed | Cited | Economic Impact

Overall | by Subject Area | by Institution | by Scopus Source | by Journal quartile

Publications by Subject Area

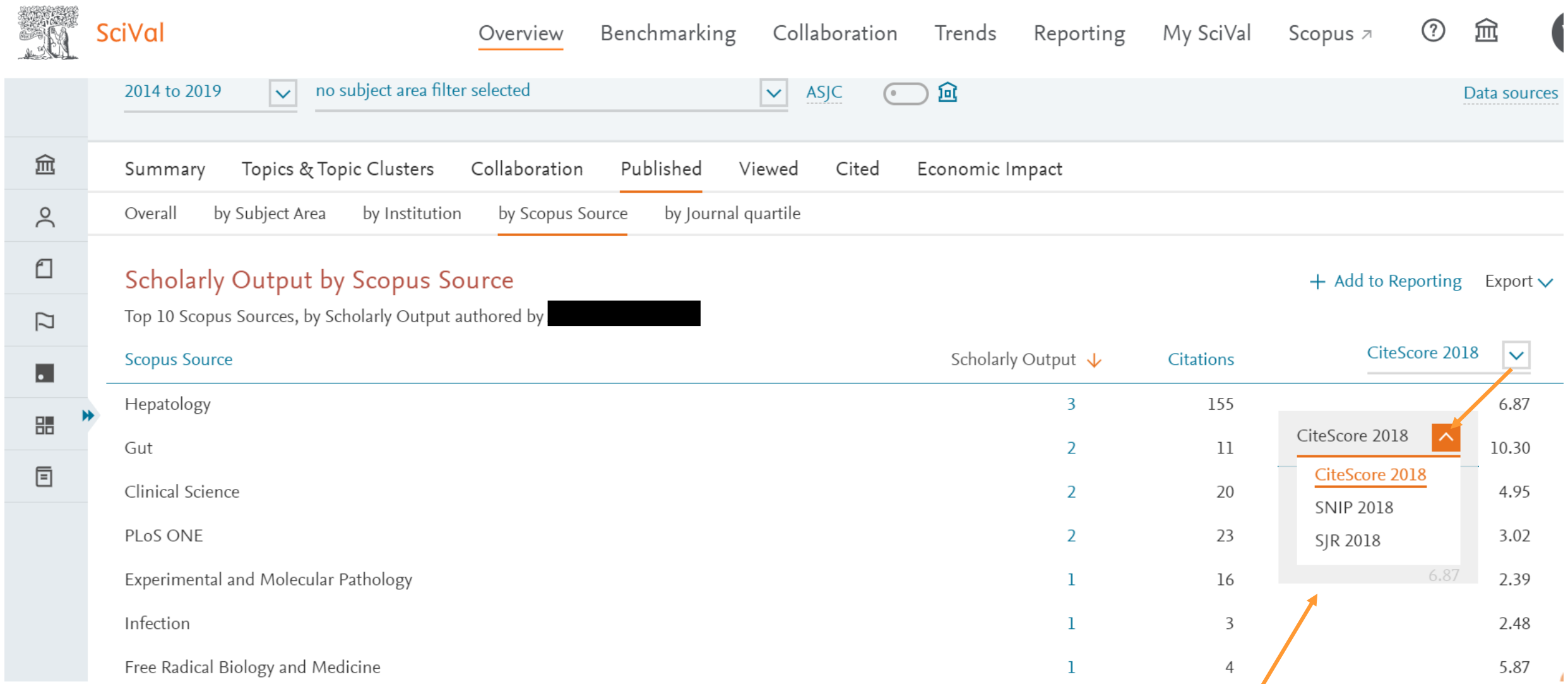
+ Add to Reporting | Export

Table | Visualization

Subject Area	Scholarly Output	Citations	Field-Weighted Citation Impact
[redacted]	20	299	2.12
> Medicine	16	258	2.40
> Biochemistry, Genetics and Molecular Biology	7	70	0.99
> Multidisciplinary	3	29	1.17
> Agricultural and Biological Sciences	2	23	1.51
> Chemistry	1	12	0.48

Sono gli stessi dati rappresentati nella mappa «Wheel»

Published: by Scopus Source



È possibile selezionare la metrica

Published: by Journal quartile

In questa sezione gli Scholarly Outpus sono suddivisi nei Quartili in base alla metrica selezionata

SciVal | Overview | Benchmarking | Collaboration | Trends | Reporting | My SciVal | Scopus

Summary | Topics & Topic Clusters | Collaboration | Published | Viewed | Cited | Economic Impact

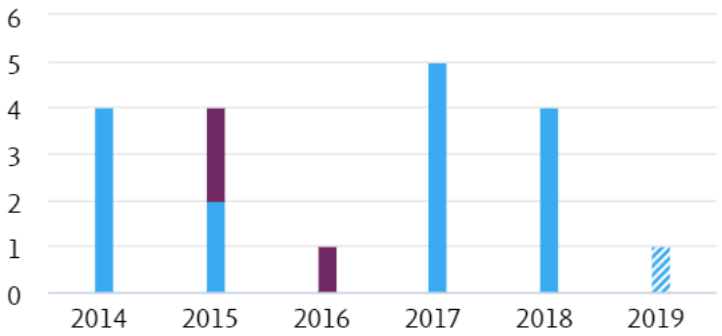
Overall | by Subject Area | by Institution | by Scopus Source | by Journal quartile

Publications by Journal quartile

+ Add to Reporting | Export

Share of publications per Journal quartile by SNIP

È possibile selezionare la metrica



Incomplete year

Quartiles	Publications	Publication share (%)
Q1 (top 25%)	16	84.2
Q2 (26% - 50%)	3	15.8
Q3 (51% - 75%)	0	0.0
Q4 (76% - 100%)	0	0.0

Cumulative shares	Publications	Publication share (%)
Q1 to Q2 (top 50%)	19	100.0

Cited

SciVal Overview Benchmarking Collaboration Trends Reporting My SciVal Scopus

[redacted]

Report from template

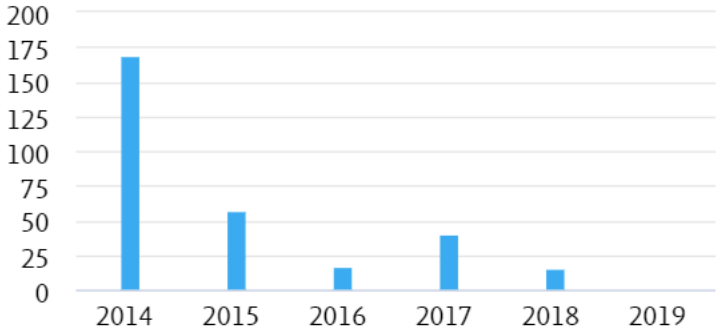
University of Eastern Piedmont ... Show all affiliations | View this Researcher in Scopus | Why do the metrics look different to those in Scopus?

2014 to 2019 | no subject area filter selected | ASJC | Data sources

Summary | Topics & Topic Clusters | Collaboration | Published | Viewed | Cited | Economic Impact

Citation Count

+ Add to Reporting | Export | Shortcuts



Incomplete year

299

number of citations received by publications authored by [redacted]

Rappresenta il totale delle citazioni ricevute dalle pubblicazioni prodotte nel periodo temporale selezionato

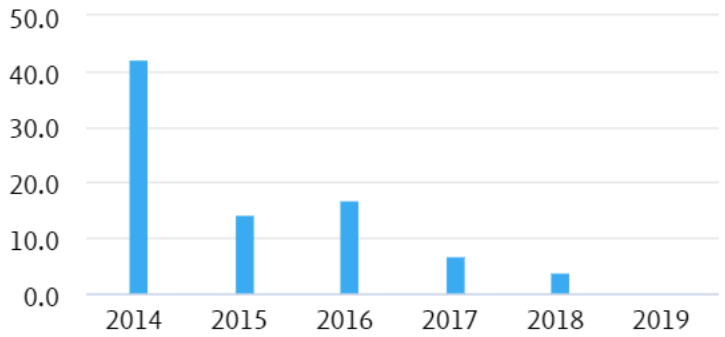
Cited

SciVal | Overview | Benchmarking | Collaboration | Trends | Reporting | My SciVal | Scopus

2014 to 2019 | no subject area filter selected

Citations per Publication

+ Add to Reporting | Export | Shortcuts



Incomplete year

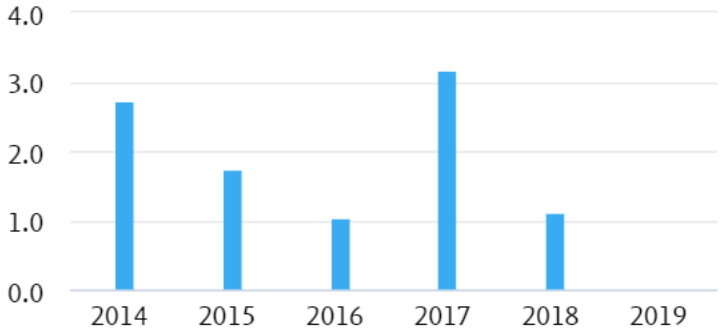
14.9

average number of citations per publication authored by [redacted]

Citazioni per pubblicazione, considerando solo le pubblicazioni redatte nel periodo temporale selezionato.

Field-Weighted Citation Impact

+ Add to Reporting | Export | Shortcuts



Incomplete year

2.12

average Field-Weighted Citation Impact of [redacted]

numero delle citazioni ricevute da un'entità rispetto al numero medio delle citazioni ricevute da tutte le pubblicazioni simili

SciVal

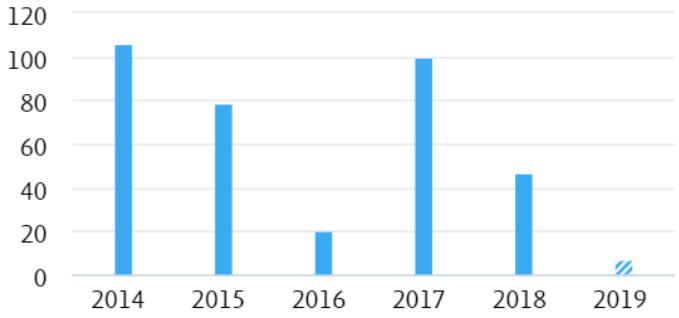
Viewed

Overview | Benchmarking | Collaboration | Trends | Reporting | My SciVal | Scopus

Summary | Topics & Topic Clusters | Collaboration | Published | Viewed | Cited | Economic Impact

Views Count

+ Add to Reporting | Export | Shortcuts



Incomplete year

359

number of Scopus views received by publications of [redacted]

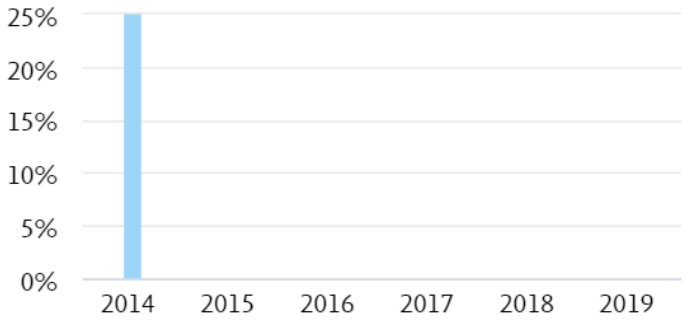
Visualizzazioni per pubblicazioni relative al periodo temporale selezionato.

Outputs in Top Views Percentiles

+ Add to Reporting | Export | Shortcuts

Share of publications by [redacted] that are among the most viewed publications worldwide

Show as field-weighted



1 (5.0%)

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

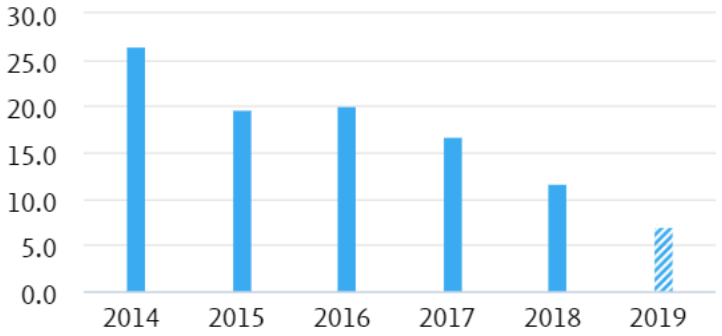
Outputs in Top Views Percentiles (manuale Research Metrics Guidebook)

"indicates the extent to which an entity's publications are present in the most-viewed percentiles of a data universe. Outputs in Top Views Percentiles can only be calculated for the current year from the first data snapshot on or after mid-July. It is advised to select the "Percentage" option when comparing entities of different sizes, to normalize for this variable."

Viewed

Views per Publication

+ Add to Reporting Export Shortcuts



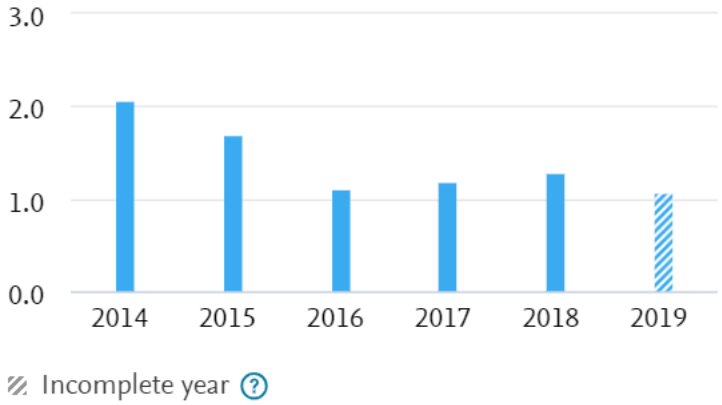
17.9

average number of Scopus views per publication authored by of [redacted].

Rappresenta il totale delle citazioni ricevute nel periodo temporale selezionato

Field-Weighted Views Impact

+ Add to Reporting Export Shortcuts



1.47

average Field-Weighted Views Impact of [redacted]

Views per Publication (manuale Research Metrics Guidebook)

"indicates the average usage impact of an entity's publications. This metric is useful to: compare the average visibility of publications of entities of different sizes, but in related disciplines, such as Researchers working in a similar Research Area."

UNIVERSITÀ DEL PIEMONTE ORIENTALE

a cura del Settore Ricerca

redatto da Valentina Toson

nel marzo 2020

per maggiori informazioni: ricerca@uniupo.it