

Qualis Periódicos

Reunião de acompanhamento da Área de Ciências Ambientais

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Comissão Qualis CiAmb

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- Roberto Donato da Silva Júnior
- 17 a 19/jun/2019
- 297 periódicos



Alterações importantes

- Classificação única
- A1, A2, A3, A4, B1, B2, B3, B4, C, NP
- Percentis \neq FI (normalização)
- Sem travas por estrato
- É possível prever estrato



Alterações importantes

- Área mãe
- CiAmb : sem travas (h5)
- Quadrienal 2017-2020: ± 2 estratos 5%;
 ± 1 estrato 5%
- Após: ± 1 estrato 5%



Regra Classificação

ESTRATO	Percentil
A1	100
A2	87,5
A3	75
A4	62,5
B1	50
B2	37,5
B3	25
B4	12,5
	0



Regra Classificação

ESTRATO	Percentil inferior	Pontuação CiAmb
A1	87,5	100
A2	75	87,5
A3	62,5	75
A4	50	62,5
B1	37,5	50
B2	25	37,5
B3	12,5	25
B4	0	12,5



Regra Classificação



ESTRATO	Pontuação CiAmb	ESTRATO	Pontuação Anterior
A1	100	A1	100
A2	87,5	A2	85
A3	75	B1	70
A4	62,5	B2	55
B1	50	B3	40
B2	37,5	B4	25
B3	25	B5	10
B4	12,5	C	0
C	0		

CiteScore metrics from Scopus are:

- Comprehensive
- Transparent
- Current and free

Use this page to find a source and view associated metrics. Use qualitative as well as quantitative metrics when presenting your research impact. Always use more than one quantitative metric. Learn more about CiteScore.

<https://www.scopus.com/sources>

Documents from 3 years: 2013 | 2014 | 2015 | 2016 | 2017 | 2018

Filter refine list

Display options

Counts for previous 3 years

- No minimum selected
- Minimum citations
- Minimum documents
- CiteScore highest quartile
- Show only titles in top 10 percent

2 results

Export to Excel | Download Scopus Source List | Learn more about Scopus Source List

View metrics for year: 2017

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017 ↓	Documents 2014-16 ↓	% Cited ↓	SNIP ↓
Journal of Environmental Management	4.54	96% (0/26)	8,069	1,778	88	1.735
International Research in Geographical and Environmental Education	1.21	72% (269/579)	93	77	60	1.245

Use this page to find a source and view associated metrics. Use qualitative as well as quantitative metrics when presenting your research impact. Always use more than one quantitative metric. Learn more about CiteScore.

Filter refine list

Display options

Counts for previous 3 years

- No minimum selected
- Minimum citations
- Minimum documents
- CiteScore highest quartile
- Show only titles in top 10 percent
- 1st quartile
- 2nd quartile
- 3rd quartile
- 4th quartile

Source type

4 results

Export to Excel | Download Scopus Source List | Learn more about Scopus Source List

View metrics for year: 2017

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017 ↓	Documents 2014-16 ↓	% Cited ↓	SNIP ↓
PLoS ONE: Open Access	3.01	91% (36,177)	255,196	84,900	79	1.144
Artificial Cells, Nanomedicine and Biotechnology	2.28	72% (40,174)	839	368	69	0.728
Bioethics	1.35	96% (25,489)	360	266	54	0.98
Canadian Journal of Dietetic Practice and Research	0.75	33% (125,189)	100	134	35	0.447

Comissão Qualis CiAmb

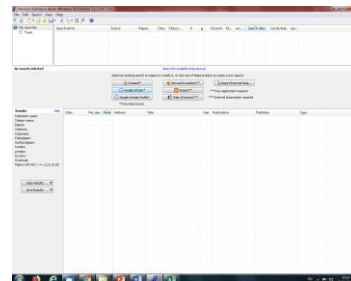
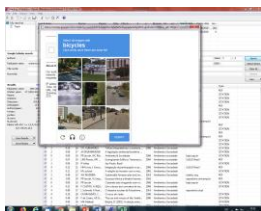


ESTRATO	Nº inicial	Nº final
A1	27	27
A2	10	19
A3	13	35
A4	21	24
B1	23	42
B2	16	38
B3	23	32
B4	3	5
C	161	41
NP	0	27
TOTAL	297*	290*

* unificações

Harzing's Publish or Perish

<https://harzing.com/resources/publish-or-perish>



The screenshot shows a software interface with a table of journals. The table has columns for 'Rank', 'Journal', 'Impact Factor', 'h5', 'NP', 'Induction', 'Presence', 'Scopus', 'h5', 'Destacado', 'Grupo', 'Endogenia', 'Escopo', 'Local', 'Publico', 'Fora', 'Ambito', 'PG'. The table is mostly empty, with only a few rows visible at the bottom.

The screenshot shows a software interface similar to the one on the left, but with a 'Search' dialog box open. The dialog box has a 'Search' field and a 'Find' button. The table in the background is partially visible, showing columns for 'Rank', 'Journal', 'Impact Factor', 'h5', 'NP', 'Induction', 'Presence', 'Scopus', 'h5', 'Destacado', 'Grupo', 'Endogenia', 'Escopo', 'Local', 'Publico', 'Fora', 'Ambito', 'PG'.

Ajustes CiAmb

- **C:** sem FI ou h5 + predatórios
- **Predatórios:** publicação muito rápida / excesso publicações
- **NP:** exemplo Anais Eventos
- **↑:** indução anterior, presença scopus, h5 destacado grupo
- **↓:** endogenia, escopo local, público fora âmbito PG



Reflexões

- **h5 – percentis por área, estrato pode ficar artificialmente alto**
- **Correção com ingresso scopus / vos**
- **Divulgação**
- **Evolução**



Imagens

<https://i1.wp.com/revista.rcibio.net/images/qualscapes.jpg>
<http://www.andes.org.br/diretorios/images/capes-prelio-grande.jpg>
<https://sqph.fs.quoracdn.net/main-qimg-4b7c95c24fd434112152662e27d58.webp>
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