

APÊNDICE B - Artigos excluídos

Lista dos 25 artigos retornados pela estratégia de busca que foram excluídos do scoping review por não responderem a nenhum dos três questionamentos da pesquisa.

1	DATA citation index for discovering global data sets. Information World Review , [s. l.], p. 1–2, 2012. Disponível em: < http://search.ebscohost.com/login.aspx?direct=true&db=lxh&AN=87432923&site=ehost-live >
2	DATA citation needed. Scientific Data , [s. l.], v. 6, n. 1, p. 27, 2019. Disponível em: < http://www.nature.com/articles/s41597-019-0026-5 >. Acesso em: 22 jun. 2019.
3	AHLGREN, P.; COLLIANDER, C.; SJÖGÅRDE, P. Exploring the relation between referencing practices and citation impact: A large-scale study based on Web of Science data. Journal of the Association for Information Science and Technology , [s. l.], v. 69, n. 5, p. 728–743, 2017. Disponível em: < http://doi.wiley.com/10.1002/asi.23986 >. Acesso em: 25 abr. 2019.
4	ALAWINI, A. et al. Automating data citation in CiteDB. Proceedings of the VLDB Endowment , [s. l.], v. 10, n. 12, p. 1881–1884, 2017. Disponível em: < http://dl.acm.org/citation.cfm?doid=3137765.3137799 >
5	BEREZ-KROEKER, A. L. et al. Reproducible research in linguistics: A position statement on data citation and attribution in our field. Linguistics , [s. l.], v. 56, n. 1, p. 1–18, 2018. Disponível em: < http://www.degruyter.com/view/j/ling.2018.56.issue-1/ling-2017-0032/ling-2017-0032.xml >
6	BORNMANN, L.; LEYDESDORFF, L. Skewness of citation impact data and covariates of citation distributions: A large-scale empirical analysis based on Web of Science data. Journal of Informetrics , [s. l.], v. 11, n. 1, p. 164–175, 2016. Disponível em: < https://linkinghub.elsevier.com/retrieve/pii/S1751157716303108 >
7	BORNMANN, L.; YE, A. Y.; YE, F. Y. Identifying “hot papers” and papers with “delayed recognition” in large-scale datasets by using dynamically normalized citation impact scores. Scientometrics , [s. l.], v. 116, n. 2, p. 655–674, 2018. Disponível em: < http://link.springer.com/10.1007/s11192-018-2772-0 >
8	BRAMANTORO, A.; A., A. Data Citation Service for Wikipedia Articles . <i>International Journal of Advanced Computer Science and Applications</i> , [s. l.], v. 10, n. 4, 2019.
9	BRYNKO, B. Introducing Data Citation Index. Information Today , [s. l.], v. 29, n. 11, p. 29, 2012. Disponível em: < https://search.proquest.com/docview/1504415275?accountid=146814 >. Acesso em: 14 fev. 2020
10	CALLAGHAN, S. Preserving the integrity of the scientific record: data citation and linking. Learned Publishing , [s. l.], v. 27, n. 5, p. 15–24, 2014. Disponível em: < http://doi.wiley.com/10.1087/20140504 >. Acesso em: 14 fev. 2020.

11	FENNER, M. et al. A data citation roadmap for scholarly data repositories. Scientific Data , [s. l.], v. 6, n. 1, p. 28, 2019. Disponível em: < http://www.nature.com/articles/s41597-019-0031-8 >. Acesso em: 14 fev. 2020
12	FORCE, M. M.; AULD, D. M. Data Citation Index: Promoting attribution, use and discovery of research data. Information Services & Use , v. 34, n. 1–2, p. 97–98, 2014. Disponível em: http://www.medra.org/servlet/aliasResolver?alias=iospress&doi=10.3233/ISU-140737 . Acesso em: 14 fev. 2020.
13	FORCE11. The Amsterdam Manifesto on Data Citation Principles . 2013. Disponível em: http://www.force11.org/AmsterdamManifesto . Acesso em: 14 fev. 2020
14	FREE, D. Thomson Reuters launches Data Citation Index. College & Research Libraries News , [s. l.], v. 74, n. 1, p. 9, 2012. Disponível em: http://search.ebscohost.com/login.aspx?direct=true&db=lxh&AN=84940773&site=ehost-live . Acesso em: 14 fev. 2020
15	HELBIG, K.; HAUSSTEIN, B.; TOEPFER, R. Supporting Data Citation: Experiences and Best Practices of a DOI Allocation Agency for Social Sciences. Journal of Librarianship and Scholarly Communication , [s. l.], v. 3, n. 2, p. 1220, 2015. Disponível em: http://jisc-pub.org/articles/10.7710/2162-3309.1220 . Acesso em: 14 fev. 2020.
16	HODGSON, C. Noteworthy: Joint Declaration of Data Citation Principles; BnF Is First National Library Appointed as an ISNI Registration Agency; New Edition of Fixed Layout for E-Books Available from BISG; Journal Usage Half Life Study Used in Debate Over Open Access E. Information Standards Quarterly , [s. l.], v. 26, n. 01, p. 28, 2014. Disponível em: http://www.niso.org/publications/isq/2014/v26no1/noteworthy/ . Acesso em: 14 fev. 2020
17	HONOR, L. B. et al. Corrigendum: Data Citation in Neuroimaging: Proposed Best Practices for Data Identification and Attribution. Frontiers in Neuroinformatics , [s. l.], v. 10, 2016. Disponível em: http://journal.frontiersin.org/article/10.3389/fninf.2016.00043 . Acesso em: 14 fev. 2020.
18	HOURCLÉ, J. A. Advancing the practice of data citation: A to-do list. Bulletin of the American Society for Information Science and Technology , [s. l.], v. 38, n. 5, p. 20–22, 2012. Disponível em: < http://doi.wiley.com/10.1002/bult.2012.1720380507 >. Acesso em: 24 jun. 2019.
19	HOYLE, L. et al. DDI and Enhanced Data Citation. IASSIST Quarterly , [s. l.], v. 39, n. 3, p. 30, 2016. Disponível em: https://iassistquarterly.com/index.php/iassist/article/view/129 . Acesso em: 14 fev. 2020.
20	MAYERNIK, M. S. Session summary: The RDAP12 data citation panel practitioners. Bulletin of the American Society for Information Science and Technology , [s. l.], v. 38, n. 5, p. 31–31, 2012. Disponível em: http://doi.wiley.com/10.1002/bult.2012.1720380510 . Acesso em: 14 fev. 2020
21	MOREAU, N. et al. The VAMDC Portal as a Major Enabler of Atomic and Molecular Data Citation. Galaxies , [s. l.], v. 6, n. 4, p. 105, 2018. Disponível em: http://www.mdpi.com/2075-4434/6/4/105 . Acesso em: 14 fev. 2020
22	OKAGBUE, H. I. et al. Dataset on statistical analysis of editorial board composition of Hindawi journals indexed in Emerging sources citation index. Data

	<p>in Brief, [s. l.], v. 17, p. 1041–1055, 2018. Disponível em: <https://linkinghub.elsevier.com/retrieve/pii/S2352340918301604>. Acesso em: 14 maio. 2019.</p>
23	<p>PAVLECH, Laura L. Data Citation Index. Journal of the Medical Library Association, Chicago, v. 104, n. 1, p. 88–90, 2016. Disponível em: https://search.proquest.com/docview/1777746771?accountid=146814. Acesso em: 14 fev. 2020.</p>
24	<p>TORRES-SALINAS, D.; MARTÍN-MARTÍN, A.; FUENTE-GUTIÉRREZ, E. Analysis of the coverage of the Data Citation Index - Thomson Reuters: disciplines, document types and repositories/Análisis de la cobertura del Data Citation Index - Thomson Reuters: disciplinas, tipologías documentales y repositorios. Revista Espanola de Documentacion Cientifica, Madrid, v. 37, n. 1, p. 1–6, 2014. Disponível em: https://search.proquest.com/docview/1508793529?accountid=146814. Acesso em: 14 fev. 2020.</p>
25	<p>VIDAL-INFERRER, A. et al. Public availability of research data in dentistry journals indexed in Journal Citation Reports. Clinical Oral Investigations, [s. l.], v. 22, n. 1, p. 275–280, 2018. Disponível em: http://link.springer.com/10.1007/s00784-017-2108-0. Acesso em: 14 fev. 2020.</p>