

An ENOEL Toolkit - Benefits of Open Education

Evidence-based references

This is a list of references collected by ENOEL members to highlight the benefits of Open Education for different stakeholders and add them to the OE Benefits Toolkit.

(last retrieved: September 2024)

Atkins, D., Brown, J., & Hammond, A. (2007). A review of OER movement: Achievements, challenges and new opportunities. Report to the William and Flora Hewlett Foundation.

<https://hewlett.org/wp-content/uploads/2016/08/ReviewoftheOERMovement.pdf>

Bell, S. J. (2021). Taking OER to the LIS: Designing and Developing an Open Education Course for Library Science Students. *International Journal of Open Educational Resources*, 4(1), 61-77.

<http://hdl.handle.net/20.500.12613/6752>

Buist-Zhuk, M. (2024). Personal reflection. *Open Education Benefits for Librarians*. Groningen, Netherlands, 2024.

https://drive.google.com/file/d/1YpvcQJYXQ5KzGKV7R4XvPSdPfOGBFdpt/view?usp=drive_link

Creative Commons. (2020). *Creative Commons for Educators and Librarians*. Chicago: ALA Editions.

<https://creativecommons.org/2019/12/06/cc-for-educators-and-librarians-is-available/>

Farrow, R., Pitt, R., Arcos de los, B., Perryman, L., Weller, M. & McAndrew, P. (2015). Impact of OER use on teaching and learning: Data from OER Research Hub (2013–2014). *British Journal of Educational Technology*, 46(5), 972-976. Wiley. Retrieved June 23, 2021 from

<https://www.learntechlib.org/p/151784/>.

Grimaldi, P. J., Basu Mallick, D., Waters, A. E., & Baraniuk, R. G. (2019). Do open educational resources improve student learning? Implications of the access hypothesis. *PloS one*, 14(3), e0212508.

<https://doi.org/10.1371/journal.pone.0212508>

Henderson, S., & Ostashewski, N. (2018). Barriers, incentives, and benefits of the open educational resources (OER) movement: An exploration into instructor perspectives. *First Monday*, 23(12).

<https://doi.org/10.5210/fm.v23i12.9172>

Hilton, J. Open educational resources and college textbook choices: A review of research on efficacy and perceptions. *Education Tech Research Dev* 64, 573–590 (2016).

<https://doi.org/10.1007/s11423-016-9434-9>

Hilton, J. (2019). Open educational resources, student efficacy, and user perceptions: a synthesis of research published between 2015 and 2018. *Educational Technology Research and Development*, Vol. 68, s. 853–876. <https://doi.org/10.1007/s11423-019-09700-4>

Hilton, J., Lutz, N. & Wiley, D.A. (2012). Examining the reuse of open textbooks, *International Review of Distance and Online Learning*, 13(2).

<http://www.irrodl.org/index.php/irrodl/article/view/1137>

Islim, O.F. & Cagiltay, K. (2016). The Impact of OER on Instructional Effectiveness: A Case Study. *EURASIA Journal of Mathematics, Science & Technology Education*, 12(3), 559-567. Retrieved June 23, 2021 from <https://www.learntechlib.org/p/194119/>.

Katz, S. (2020). The Case for OER in LIS Education. *Library Trends* 69(2), 419-434.

<https://doi.org/10.1353/lib.2020.0040>

Mićunović M, Rako S, Feldvari K. Open Educational Resources (OERs) at European Higher Education Institutions in the Field of Library and Information Science during COVID-19 Pandemic. *Publications*. 2023; 11(3):38. <https://doi.org/10.3390/publications11030038>

Luo, T., Hostetler, K., Freeman, C., & Stefaniak, J. (2020). The power of open: benefits, barriers, and strategies for integration of open educational resources. *Open Learning: The Journal of Open, Distance and e-Learning*, 35(2), 140–158. <https://doi.org/10.1080/02680513.2019.1677222>

Miller, R., & Homol, L. (2016). Building an Online Curriculum Based on OERs: The Library's Role. *Journal of Library & Information Services in Distance Learning*, 10(3–4), 349–359.

<https://doi.org/10.1080/1533290X.2016.1223957>

OER Africa, Benefits and Challenges of OER, in *Understanding OER*, learning path on the website <https://www.oerafrica.org/understanding-oer/1-benefits-and-challenges-oer>

Petrides, L., Goger, L, and Jimes, C. (2016). The role of “open” in strategic library planning. *Education Policy Analysis Archives*, 24(36). <http://dx.doi.org/10.14507/epaa.24.2478>. This article is part of EPAA/AAPE's Special Issue on Models of Open Education in Higher Education, Guest Edited by Drs. Lisa Petrides and Cynthia Jimes.

(Beck) Pitt, R., Jordan, K., de los Arcos, B., Farrow, R., Weller, M. (2020). Supporting open educational practices through open textbooks. *Distance Education*, Vol. 41, Iss. 2: Critical Questions for Open Educational Practices. <https://doi.org/10.1080/01587919.2020.1757411>

Reed, J. B., & Jahre, B. (2019). Reviewing the Current State of Library Support for Open Educational Resources. *Collection Management*, 44(2-4), 232-243.
<https://doi.org/10.1080/01462679.2019.1588181>

Leveraging the Benefits of OER | Understanding OER, Lumen Learning Courses, (Original source: Understanding OER. Provided by SUNY OER Services, <https://oer.suny.edu/>, CC BY) <https://courses.lumenlearning.com/suny-oercommunitycourse-understandingoer/chapter/leveraging-the-benefits-of-oer/>

Seo, G., Sandy, H. M., & Wilson, G. (2019). Open educational resources: Barriers and benefits in LIS education. *Education*.
<https://www.ideals.illinois.edu/items/112445/bitstreams/367959/data.pdf>

Stracke, C. M., Bozkurt, A., McGreal, R., & Zawacki-Richter, O. (2023). Open Educational Resources and their global needs, benefits and practices: The call for a future research agenda. *IEEE Bulletin of the Technical Committee on Learning Technology*, 23(1), 20-23.
<https://tc.computer.org/tclt/10-1109-2022-02003007>

Weller, M., de los Arcos, B., Farrow, R., Pitt, B. & McAndrew, P. (2015). The Impact of OER on Teaching and Learning Practice. *Open Praxis*, 7(4), 351-361. International Council for Open and Distance Education. Retrieved June 23, 2021 from
<https://www.learntechlib.org/p/161984/>.

Wojcik, J., & Rataj, M. (2020). Learning objects lost in the network. 2020 IEEE Frontiers in Education Conference (FIE), Frontiers in Education Conference (FIE), 2020 IEEE, 1-7.
<https://doi.org/10.1109/FIE44824.2020.9274278>