



Grant Agreement number: 777563

Project acronym: RI-PATHS

Project title: Research Infrastructure imPact Assessment paTHwayS

Type of action: Coordination and Support Action (CSA)

Deliverable 6.5 Open access journal articles



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Due date:	30/06/2020
Actual submission date:	30/06/2020
Dissemination level:	Public

Abstract: This deliverable summarises information on articles and conference proceedings that have been submitted by the RI-PATHS consortium partners to relevant open access journals and conference proceedings during the period of project implementation.





Document revision history

Date	Version	Author/Editor/Contributor	Summary of main changes / Status
29/06/20	1.0	Henning Kroll, Elina Griniece	Compiling references and finalising the deliverable
30/06/20	1.1	Alasdair Reid	Final review

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Summary

In line with the defined key performance indicators, this project has resulted in four publications and one unpublished conference presentation. As required, one of these academic publications was published in open access format and is freely available to all. A list of these publications can be found below.

At least one further paper - the manuscript of which can at this stage not yet be disclosed - is under review at an academic journal and will be published after the project implementation period.

Finally, the project has resulted in two detailed online publications on ALBA and DESY pilot cases (with a total of 145 pages) that were initially not explicitly required by the project's key performance indicators.

References

- Giffoni, F., Kroll, H., Zenker, A. (2018). "The Socioeconomic Impact Assessment of Research Infrastructures: A Critical Review of Existing Approaches" EES 2018 conference in Thessaloniki, Greece.
- Angelis, J., Griniece, E., Vignetti, S., Reid, A. (2019). Charting Impact Pathways of Investments in Research Infrastructures. In: Maegaard, B. and Pozzo, R. (eds.) Stay Tuned to the Future, Impact of the Research Infrastructures for Social Sciences and Humanities. Istituto per il Lessico Intellettuale Europeo e Storia delle Idee, Roma and Leo S. Olschki Editore, Firenze, pp. 33-40. (Open Access)
- Giffoni, F., Vignetti, S. (2019). Assessing the Socioeconomic Impact of Research Infrastructures: A Systematic Review of Existing Approaches and the Role of Cost-Benefit Analysis, L'industria, Società editrice il Mulino, 1, pp. 75-102. doi: 10.1430/94060
- Griniece, E., Kroll, H., Martínez, A. B. (2019). A New Framework to Evaluate Socioeconomic Impact of Research Infrastructures. Synchrotron Radiation News, 32(2), pp. 30-31. doi: 10.1080/08940886.2019.1582287
- Reid, A. (2020). Designing a socio-economic impact Framework for research infrastructures: preliminary lessons from the RI-PATHS project. In Beck, H. & Charitos, P (Eds.) Economics of Big Science. Science Policy Reports. ISBN 978-3-030-52391-6

Pilot case studies

ALBA: https://ri-paths.eu/wp-content/uploads/2020/06/T5.2_Pilot-IA-project-with-ALBA.pdf
(91 pages)

DESY: https://ri-paths.eu/wp-content/uploads/2020/06/T5.2_Pilot-IA-project-with-DESY.pdf
(51 pages)