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Curriculum Vitae of Dr. Philipp Mayr

Personal Data

Title	Dr.
First name	Philipp
Name	Mayr
Current position	Team Leader in the Department of Knowledge
	Technologies for Social Sciences (KTS), permanent
	contract
Current institution(s)/site(s),	GESIS - Leibniz Institute for the Social Sciences in Cologne,
country	Germany
Identifiers/ORCID	https://orcid.org/0000-0002-6656-1658

Qualifications and Career

Stages	Periods and Details
1997 – 2004	Magister Artium (M.A.) in Information Science, Sociology and Computer Science
	at the Berlin School of Library and Information Science, Humboldt University
	Berlin, M.A.
2004 – 2008	Doctoral studies (Phd student) in the research group of Jürgen Krause
	"Modeling and Treatment of Semantic Heterogeneity" at GESIS - Leibniz
	Institute for the Social Sciences, Germany
2009	Graduation: Dr. phil. from Humboldt-Universität zu Berlin, Berlin School of
	Library and Information Science. Supervisor: Prof. Dr. W. Umstätter (Humboldt-
	Universität zu Berlin) Co-Referent: Prof. Dr. J. Krause (GESIS and Universität
	Koblenz)
2009 – 2011	Visiting professor for knowledge representation at Hochschule Darmstadt,
	Germany
2012	Offer of a full professorship (W2) in Information Science at the University of
	Applied Sciences Darmstadt (rejected)
Since 2010	Team leader at GESIS, leading the team "Information & Data Retrieval"
2020 - 2021	Administration of the W3 professorship "Scientific Information Analytics" at the
	University of Göttingen, Institute of Computer Science

Supplementary Career Information

Activities in the Research System

Program committee and scientific event organization

Program Chair: JCDL 2022, SocInfo 2022

General Chair: ECIR 2019

Workshop organization

- SDP workshops (@EMNLP, NAACL, COLING, ACL) 2020-2025
- EEKE workshops (@JCDL) 2020-2025
- BIR & BIRNDL workshops (@ECIR, SIGIR) 2014-2025
- NKOS Workshops (@TPDL) 2010-2018

Multiple PC memberships since 2010

- ACL Rolling Review 2025
- ECIR 2019-2025; SIGIR 2020-2025
- JCDL 2017-2022; TPDL 2017-2020
- The Web Conference; ISWC, ESWC



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Editorial Boards of Journals: Scientometrics, International Journal on Digital Libraries, New Review of Hypermedia and Multimedia, Frontiers in Research Metrics and Analytics

Scientific Results

Category A

- Hołyst, J. A., Mayr, P., Thelwall, M., Frommholz, I., Havlin, S., Sela, A., Kenett, Y. N., Helic, D., Rehar, A., Maček, S. R., Kazienko, P., Kajdanowicz, T., Biecek, P., Szymanski, B. K., & Sienkiewicz, J. (2024). Protect our environment from information overload. Nature Human Behaviour. https://doi.org/10.1038/s41562-024-01833-8
- Roy, D., Carevic, Z., & Mayr, P. (2023). Retrievability in an Integrated Retrieval System: An Extended Study. International Journal on Digital Libraries. https://link.springer.com/article/10.1007/s00799-023-00363-4
- Momeni, F., Mayr, P., & Dietze, S. (2023). Investigating the contribution of author- and publicationspecific features to scholars' h-index prediction. EPJ Data Science, 12. https://doi.org/10.1140/epjds/s13688-023-00421-6
- Smirnova, N., & Mayr, P. (2023). Embedding Models for Supervised Automatic Extraction and Classification of Named Entities in Scientific Acknowledgements. Scientometrics. https://doi.org/10.1007/s11192-023-04806-2
- Fraser, N., Mayr, P., & Peters, I. (2022). Motivations, concerns and selection biases when posting preprints: A survey of bioRxiv authors. PLoS ONE, 17(11). https://doi.org/10.1371/journal.pone.0274441
- 6. Momeni, F., Karimi, F., Mayr, P., Peters, I., & Dietze, S. (2022). The many facets of academic mobility and its impact on scholars' career. Journal of Informetrics, 16(2). https://doi.org/10.1016/j.joi.2022.101280
- 7. Singh, V. K., Singh, P., Karmakar, M., Leta, J., & Mayr, P. (2021). The Journal Coverage of Web of Science, Scopus and Dimensions: A Comparative Analysis. Scientometrics, 126(6), 5113–5142. https://doi.org/10.1007/s11192-021-03948-5
- 8. Hobert, A., Jahn, N., Mayr, P., Schmidt, B., & Taubert, N. (2021). Open access uptake in Germany 2010-18: Adoption in a diverse research landscape. Scientometrics, 126(12), 9751–9777. https://doi.org/10.1007/s11192-021-04002-0
- Fraser, N., Momeni, F., Mayr, P., & Peters, I. (2020). The relationship between bioRxiv preprints, citations and altmetrics. Quantitative Science Studies, 1(2), 618–638. https://doi.org/10.1162/qss a 00043
- Carevic, Z., Schüller, S., Mayr, P., & Fuhr, N. (2018). Contextualised Browsing in a Digital Library's Living Lab. Proceedings of the 18th ACM/IEEE on Joint Conference on Digital Libraries, 89–98. https://doi.org/10.1145/3197026.3197054

Other Information

Link to professional page: https://philippmayr.github.io/
Third-party funding (selection)

2025 – 2026	DFG project "Open Citation Data for Educational Research (OFFZIB)". Role: Co-PI
2025 – 2027	EU project "GRAPHIA". HORIZON-INFRA-2024 TECH, Role: Co-Applicant
2024 – 2026	DFG project " NFDI4DS ". Role: Task Area Lead
2023 – 2026	EU project "Overcoming Multilevel INformation Overload (OMINO)". HORIZON-MSCA Staff Exchanges, Role: Co-PI
2023 – 2024	BMBF projects " KB Mining - Autoren Disambiguierung" and "Komparative Analyse und Kuratierung Deutscher Metadaten in Offenen Bibliometriedaten (OpenBib)", Role: Co-PI
2021 – 2024	DFG project "VAriable Detection, Interlinking and Summarization (VADIS)", Role: Co-PI
2021 – 2026 2019 – 2022	DFG projects " SocioHub – Fachinformationsdienst Soziologie", Role: PI DFG project " ConDATA " - Establishing Contextual Dataset Retrieval - transferring concepts from document to dataset retrieval, Role: PI