

Revue de littérature : enjeux, méthodes et outils bibliographiques - ressources

Akın Ateş, M., Suurmond, R., Luzzini, D., & Krause, D. (2022). Order from chaos : A meta-analysis of supply chain complexity and firm performance. *Journal of Supply Chain Management*, 58(1), 3-30. <https://doi.org/10.1111/jscm.12264>

Bednall, T. C., Sanders, K., & Yang, H. (2022). A META-ANALYSIS on employee perceptions of human resource strength : Examining the mediating versus moderating hypotheses. *Human Resource Management*, 61(1), 5-20. <https://doi.org/10.1002/hrm.22068>

Bibliothèques - Université de Montréal. (s. d.). *Synthèses des connaissances*. Consulté 11 avril 2025, à l'adresse <https://bib.umontreal.ca/evaluer-analyser-rediger/syntheses-connaissances>

Boness, C. L., Watts, A. L., Moeller, K. N., & Sher, K. J. (2021). The Etiologic, Theory-Based, Ontogenetic Hierarchical Framework of Alcohol Use Disorder : A Translational Systematic Review of Reviews. *Psychological Bulletin*, 147(10), 1075-1123. <https://doi.org/10.1037/bul0000333>

Bouchard, A. (2025, février). ”#WorkInProgress : IA générative et outils de recherche de littérature académique”. *URFISTinfo*. <https://hal.science/hal-04960003>

Delgado-Quirós, L., & Ortega, J. L. (2024). Completeness degree of publication metadata in eight free-access scholarly databases. *Quantitative Science Studies*, 5(1), 31-49. https://doi.org/10.1162/qss_a_00286

- Fayda-Kinik, F. S., & Kirisci-Sarikaya, A. (2025). Teachers' Emotion Regulation in the Workplace : A Comparative Systematic Review. *European Journal of Education*, 60(2), e70060. <https://doi.org/10.1111/ejed.70060>
- Gusenbauer, M. (2021). The age of abundant scholarly information and its synthesis– A time when 'just google it' is no longer enough. *Research Synthesis Methods*, 12(6), 684-691. <https://doi.org/10.1002/jrsm.1520>
- Gusenbauer, M. (2024). Beyond Google Scholar, Scopus, and Web of Science : An evaluation of the backward and forward citation coverage of 59 databases' citation indices. *Research Synthesis Methods*, 15(5), 802-817. <https://doi.org/10.1002/jrsm.1729>
- Gusenbauer, M., & Gauster, S. P. (2025). How to search for literature in systematic reviews and meta-analyses : A comprehensive step-by-step guide. *Technological Forecasting and Social Change*, 212, 123833. <https://doi.org/10.1016/j.techfore.2024.123833>
- Gusenbauer, M., & Haddaway, N. (2021). What every Researcher should know about Searching – Clarified Concepts, Search Advice, and an Agenda to improve Finding in Academia. *Research Synthesis Methods*, 12(2), 136-147. <https://doi.org/10.1002/jrsm.1457>
- Haddaway, N. R., Bethel, A., Dicks, L. V., Koricheva, J., Macura, B., Petrokofsky, G., Pullin, A. S., Savilaakso, S., & Stewart, G. B. (2020). Eight problems with literature reviews and how to fix them. *Nature Ecology & Evolution*, 4(12), 1582-1589. <https://doi.org/10.1038/s41559-020-01295-x>
- Haddaway, N. R., Lotfi, T., & Mbuagbaw, L. (2022). Systematic reviews : A glossary for public health. *Scandinavian Journal of Public Health*, 51(1), 1-10. <https://doi.org/10.1177/14034948221074998>

Haddaway, N. R., Rethlefsen, M. L., Davies, M., Glanville, J., McGowan, B., Nyhan, K., &

Young, S. (2022). A suggested data structure for transparent and repeatable reporting of bibliographic searching. *Campbell Systematic Reviews*, 18(4), e1288.

<https://doi.org/10.1002/cl2.1288>

Haddaway, N. R., & Vicente-Vicente, J. L. (2023). Fatal flaws in systematic review conduct,

and how to fix them—A commentary to Rao. Et al. (2022). *Sustainable Cities and Society*, 92, 104457. <https://doi.org/10.1016/j.scs.2023.104457>

Haddaway, N. R., Woodcock, P., Macura, B., & Collins, A. (2015). Making literature reviews

more reliable through application of lessons from systematic reviews. *Conservation Biology*, 29(6), 1596-1605. <https://doi.org/10.1111/cobi.12541>

Haghighi, E., Kasraei, A., Famurewa, S., Strandberg, G., Sas, G., & Garmabaki, A. H. S.

(2025). Climate change risks on railway infrastructure : A systematic review and analysis. *Sustainable Cities and Society*, 129, 106504.

<https://doi.org/10.1016/j.scs.2025.106504>

Haldon-Hermoso, J., Porras-Bueno, N., & Plaza-Mejía, Á. (2025). Diving into residents' pro-

tourism behaviour : A literature review. *European Journal of Tourism Research*, 40, 4017. <https://doi.org/10.54055/ejtr.v40i.3636>

Hickner, A. (2023). How do search systems impact systematic searching? A qualitative study.

Journal of the Medical Library Association, 111(4), 774-782.

<https://doi.org/10.5195/jmla.2023.1647>

Hirt, J., Nordhausen, T., Fuerst, T., Ewald, H., & Appenzeller-Herzog, C. (2024). Guidance

on terminology, application, and reporting of citation searching : The TARCiS statement. *BMJ*, 385, e078384. <https://doi.org/10.1136/bmj-2023-078384>

Janka, H., Bongaerts, B., Franco, J., Escobar Liquitay, C., & Metzendorf, M. (2023).

Evaluation of the performance of five deduplication tools [Poster]. Cochrane Colloquium, London. <https://abstracts.cochrane.org/2023-london/evaluation-performance-five-deduplication-tools>

Janka, H., & Metzendorf, M.-I. (2024). High precision but variable recall – comparing the performance of five deduplication tools. *Journal of EAHIL*, 20(1), 12-17.

<https://doi.org/10.32384/jeahil20607>

Moore, E., Howson, P., Grainger, M., Teh, Y. A., & Pfeifer, M. (2022). The role of participatory scenarios in ecological restoration : A systematic map protocol.

Environmental Evidence, 11(1), 23. <https://doi.org/10.1186/s13750-022-00276-w>

Moore, E., Howson, P., Grainger, M., Teh, Y. A., & Pfeifer, M. (2023). The role of participatory scenarios in ecological restoration : A systematic map (Google Scholar).

searchRxiv. <https://doi.org/10.1079/searchRxiv.2023.00264>

Morgan-Daniel, J., & Pyche, C. (2024). Arts participation as a health behaviour : A systematic review of evidence for the roles of the arts in Non-Communicable Disease (NCD) prevention and health promotion (Google Scholar). *searchRxiv*.

<https://doi.org/10.1079/searchRxiv.2024.00604>

Nambiema, A., Fouquet, J., Guilloteau, J., & Descatha, A. (2021). La revue systématique et autres types de revue de la littérature : Qu'est-ce que c'est, quand, comment,

pourquoi ? *Archives des Maladies Professionnelles et de l'Environnement*, 82(5), 539-552. <https://doi.org/10.1016/j.admp.2021.03.004>

Nekolaichuk, E. (2025, mars 26). *Can ChatGPT write a comprehensive search strategy?* A Guide to Comprehensive Searching in the Health Sciences.

<https://guides.library.utoronto.ca/c.php?g=577919&p=5332074>

Rao, N., Patil, S., Singh, C., Roy, P., Pryor, C., Poonacha, P., & Genes, M. (2022). Cultivating sustainable and healthy cities : A systematic literature review of the outcomes of urban and peri-urban agriculture. *Sustainable Cities and Society*, 85, 104063.

<https://doi.org/10.1016/j.scs.2022.104063>

Rempel, H. (2025, février 20). *Generative AI Tools for Literature Reviews*. LibGuides at Oregon State University. [https://guides.library.oregonstate.edu/c.php?](https://guides.library.oregonstate.edu/c.php?g=1421175&p=10536219)

[g=1421175&p=10536219](https://guides.library.oregonstate.edu/c.php?g=1421175&p=10536219)

van Essen, K., Akse, M., Pelgrim, T., Prick, A.-E., & Aalbers, S. (2025). Therapeutic factors and mechanisms of change in music therapy for people with late-life depression : A scoping review. *The Arts in Psychotherapy*, 93, 102289.

<https://doi.org/10.1016/j.aip.2025.102289>