

3.9 Bibliographie

1. Kahneman D. Thinking, fast and slow. New York: Farrar, Straus and Giroux; 2011.
2. Nsangi A, Semakula D, Oxman AD, et al. Effects of the Informed Health Choices primary school intervention on the ability of children in Uganda to assess the reliability of claims about treatment effects: A cluster-randomised controlled trial. *The Lancet* 2017; 390(10092): 374-388.
3. Semakula D, Nsangi A, Oxman AD, et al. Effects of the Informed Health Choices podcast on the ability of parents of primary school children in Uganda to assess claims about treatment effects: A randomised controlled trial. *The Lancet* 2017; 390(10092): 389-398.
4. Langer L, Tripney J, Gough D. The science of using science: Researching the use of research evidence in decision-making. London: EPPI-Centre, UCL Institute of Education; 2016.
5. Oliver K, Innvar S, Lorenc T, Woodman J, Thomas J. A systematic review of barriers to and facilitators of the use of evidence by policymakers. *BMC Health Services Research* 2014; 14: 2.
6. Murthy L, Shepperd S, Clarke MJ, et al. Interventions to improve the use of systematic reviews in decision-making by health system managers, policy makers and clinicians. *Cochrane Database of Systematic Reviews* 2012; (9): 1-67.
7. Perrier L, Mrklas K, Lavis JN, Straus SE. Interventions encouraging the use of systematic reviews by health policymakers and managers: A systematic review. *Implementation Science* 2011; 6: 43.
8. Wallace J, Byrne C, Clarke M. Improving the uptake of systematic reviews: A systematic review of intervention effectiveness and relevance. *BMJ Open* 2014; 4(10): e005834.
9. Sarkies MN, Bowles K-A, Skinner EH, Haas R, Lane H, Haines TP. The effectiveness of research implementation strategies for promoting evidence-informed policy and management decisions in healthcare: A systematic review. *Implementation Science* 2017; 12(1): 132.
10. Williamson A, Barker D, Green S, et al. Increasing the capacity of policy agencies to use research findings: A stepped-wedge trial. *Health Research Policy and Systems* 2019; 17(14).
11. Partridge ACR, Mansilla C, Randhawa H, Lavis JN, El-Jardali F, Sewankambo NK. Lessons learned from descriptions and evaluations of knowledge translation platforms supporting evidence-informed policy-making in low- and middle-income countries: A systematic review. *Health Research Policy and Systems* 2020; 18(1): 127.
12. Ricciardi GW, Toumi M, Weil-Olivier C, et al. Comparison of NITAG policies and working processes in selected developed countries. *Vaccine* 2015; 33(1): 3-11.
13. Bell S, Blanchard L, Walls H, Mounier-Jack S, Howard N. Value and effectiveness of national immunization technical advisory groups in low- and middle-income countries: A qualitative study of global and national perspectives. *Health Policy and Planning* 2019; 34(4): 271-281.
14. Tyner E, Lorenc T, Petticrew M, et al. Cultures of evidence among decision makers in non-health sectors: Systematic review of qualitative evidence. *The Lancet* 2013; 382(S3).
15. Government of Kenya. Guidelines for evidence use in policy-making. Nairobi: Government of Kenya, Ministry of Health; 2016.
16. HM Treasury. The green book: Central government guidance on appraisal and evaluation. London: UK Government, HM Treasury; 2018.
17. Sucha V, Sienkiewicz M. Science for policy handbook. Brussels: European Commission Joint Research Centre; 2020.
18. Sense About Science. Transparency of evidence: An assessment of government policy proposals May 2015 to May 2016. London: Sense About Science; 2016.
19. Haskins R, Margolis G. Show me the evidence: Obama's fight for rigor and results in social policy. Washington: Brookings Institution Press; 2014.
20. Tate K, Hewko S, McLane P, et al. Learning to lead: A review and synthesis of literature examining health care managers' use of knowledge. *Journal of Health Services Research & Policy* 2019; 24(1): 57-70.
21. Shafaghat T, Imani-Nasab MH, Bahrami MA, et al. A mapping of facilitators and barriers to evidence-based management in health systems: A scoping review study. *Systematic Reviews* 2021; 10(1): 42.

22. Roshanghalb A, Lettieri E, Aloini D, Cannavacciuolo L, Gitto S, Visintin F. What evidence on evidence-based management in healthcare? *Management Decision* 2018; 56(10): 2069-2084.
23. Moss I. Improving institutional decision-making: Which institutions? – A framework. 2021. <https://forum.effectivealtruism.org/posts/ttPSEgE3by7AAhQ7w/improving-institutional-decision-making-which-institutions-a> (accessed 9 September 2021).
24. Leigh A. *Randomistas: How radical researchers changed our world*. Carlton: La Trobe University Press in conjunction with Black Inc.; 2018.
25. Pantoja T, Opiyo N, Lewin S, et al. Implementation strategies for health systems in low-income countries: An overview of systematic reviews. *Cochrane Database of Systematic Reviews* 2017; 9(9).
26. Dagenais C, Lysenko L, Abrami PC, Bernard RM, Ramde J, Janosz M. Use of research-based information by school practitioners and determinants of use: A review of empirical research. *Evidence & Policy: A Journal of Research, Debate and Practice* 2012; 8(3): 285-309.
27. Organisation for Economic Co-operation and Development. *Behavioural insights and organisations: Fostering safety culture*. Paris: OECD; 2020.
28. Fontaine G, Maheu-Cadotte MA, Lavallée A, et al. Communicating science in the digital and social media ecosystem: Scoping review and typology of strategies used by health scientists. *JMIR Public Health and Surveillance* 2019; 5(3): e14447.
29. Weiss CH. The many meanings of research utilization. *Public Administration Review* 1979; 39(5): 426-431.