

## **Supplementary file 2. List of Included Studies**

This file presents references for the review's 319 included studies. The list is organized alphabetically. NB the citation numbers used in this document do not correspond with citations in the text of the paper.

1. Abekah-Nkrumah G, Issiaka S, Virgil L, Ermel J. A review of the process of knowledge transfer and use of evidence in reproductive and child health in Ghana. *Health Res Policy Syst.* 2018;16(1):75. doi:[10.1186/s12961-018-0350-9](https://doi.org/10.1186/s12961-018-0350-9)
2. Paz Aguilera X, Espinosa-Martí C, Castillo-Laborde C, Gonzalez C. From instinct to evidence: the role of data in country decision-making in Chile. *Glob Health Action.* 2017;10(sup1):1266176. doi:[10.3402/gha.v9.32611](https://doi.org/10.3402/gha.v9.32611)
3. Albert MA, Fretheim A, Maïga D. Factors influencing the utilization of research findings by health policy-makers in a developing country: the selection of Mali's essential medicines. *Health Res Policy Syst.* 2007;5:2. doi:[10.1186/1478-4505-5-2](https://doi.org/10.1186/1478-4505-5-2)
4. Ilen P, Jacob RR, Lakshman M, Best LA, Bass K, Brownson RC. Lessons learned in promoting evidence-based public health: perspectives from managers in state public health departments. *J Community Health.* 2018;43(5):856-863. doi:[10.1007/s10900-018-0494-0](https://doi.org/10.1007/s10900-018-0494-0)
5. Allen ST, Ruiz MS, O'Rourke A. The evidence does not speak for itself: the role of research evidence in shaping policy change for the implementation of publicly funded syringe exchange programs in three US cities. *Int J Drug Policy.* 2015;26(7):688-695. doi:[10.1016/j.drugpo.2015.04.008](https://doi.org/10.1016/j.drugpo.2015.04.008)
6. Anderson R. The policy impact of population health surveys: an illustration of the measurement challenges using the NSW Health Survey. *Evid Policy.* 2006;2(2):167-183. doi:[10.1332/174426406777068975](https://doi.org/10.1332/174426406777068975)
7. Apollonio DE, Bero LA. Interpretation and use of evidence in state policymaking: a qualitative analysis. *BMJ Open.* 2017;7(2):e012738. doi:[10.1136/bmjopen-2016-012738](https://doi.org/10.1136/bmjopen-2016-012738)
8. Armstrong R, Waters E, Moore L, et al. Understanding evidence: a statewide survey to explore evidence-informed public health decision-making in a local government setting. *Implement Sci.* 2014;9:188. doi:[10.1186/s13012-014-0188-7](https://doi.org/10.1186/s13012-014-0188-7)
9. Aro AR, Bertram M, Hämäläinen RM, et al. Integrating research evidence and physical activity policy making-REPOPA project. *Health Promot Int.* 2016;31(2):430-439. doi:[10.1093/heapro/dav002](https://doi.org/10.1093/heapro/dav002)
10. Atkins L, Kelly MP, Littleford C, Leng G, Michie S. Reversing the pipeline? implementing public health evidence-based guidance in english local government. *Implement Sci.* 2017;12(1):63. doi:[10.1186/s13012-017-0589-5](https://doi.org/10.1186/s13012-017-0589-5)
11. Baghbanian A, Hughes I, Kebriaei A, Khavarpour FA. Adaptive decision-making: how Australian healthcare managers decide. *Aust Health Rev.* 2012;36(1):49-56. doi:[10.1071/ah10971](https://doi.org/10.1071/ah10971)
12. Ballard M, Tran J, Hersch F, Lockwood A, Hartigan P, Montgomery P. Supporting better evidence generation and use within social innovation in health in low- and middle-income countries: a qualitative study. *PLoS One.* 2017;12(1):e0170367. doi:[10.1371/journal.pone.0170367](https://doi.org/10.1371/journal.pone.0170367)

13. Barnsley K, Walters EH, Wood-Baker R. Political barriers to evidence-based tobacco control policy: cronyism and cognitive dissonance, a Tasmanian case study. *Evid Policy*. 2017;13(2):343-364. doi:[10.1332/174426416x14615120637063](https://doi.org/10.1332/174426416x14615120637063)
14. Batchelor K, Freeman AC, Robbins A, Dudley T, Phillips N. Formative assessment of use of behavioral data in HIV prevention: Texas. *AIDS Behav*. 2005;9(2 Suppl):S29-40. doi:[10.1007/s10461-005-3943-6](https://doi.org/10.1007/s10461-005-3943-6)
15. Baum FE, Laris P, Fisher M, Newman L, Macdougall C. "Never mind the logic, give me the numbers": former Australian health ministers' perspectives on the social determinants of health. *Soc Sci Med*. 2013;87:138-146. doi:[10.1016/j.socscimed.2013.03.033](https://doi.org/10.1016/j.socscimed.2013.03.033)
16. Becker LA, Loch MR, Rodrigo Siqueira R. [Barriers perceived by health directors for evidenced-based decision-making]. *Rev Panam Salud Publica*. 2017;41:e147. doi:[10.26633/rpsp.2017.147](https://doi.org/10.26633/rpsp.2017.147)
17. Beenstock J, Sowden S, Hunter DJ, White M. Are health and well-being strategies in England fit for purpose? a thematic content analysis. *J Public Health*. 2015;37(3):461-469. doi:[10.1093/pubmed/fdu073](https://doi.org/10.1093/pubmed/fdu073)
18. Behague D, Storeng K. Pragmatic politics and epistemological diversity: the contested and authoritative uses of historical evidence in the Safe Motherhood Initiative. *Evid Policy*. 2013;9(1):65-85. doi:[10.1332/174426413x663724](https://doi.org/10.1332/174426413x663724)
19. Behague D, Tawiah C, Rosato M, Some T, Morrison J. Evidence-based policy-making: the implications of globally-applicable research for context-specific problem-solving in developing countries. *Soc Sci Med*. 2009;69(10):1539-1546. doi:[10.1016/j.socscimed.2009.08.006](https://doi.org/10.1016/j.socscimed.2009.08.006)
20. Bell E, Seidel BM. The evidence-policy divide: a 'critical computational linguistics' approach to the language of 18 health agency CEOs from 9 countries. *BMC Public Health*. 2012;12(1):932. doi:[10.1186/1471-2458-12-932](https://doi.org/10.1186/1471-2458-12-932)
21. Bennett S, Corluka A, Doherty J, et al. Influencing policy change: the experience of health think tanks in low- and middle-income countries. *Health Policy Plan*. 2012;27(3):194-203. doi:[10.1093/heapol/czr035](https://doi.org/10.1093/heapol/czr035)
22. Bennett S, Paina L, Ssengooba F, Waswa D, M'Imunya JM. The impact of Fogarty International Center research training programs on public health policy and program development in Kenya and Uganda. *BMC Public Health*. 2013;13:770. doi:[10.1186/1471-2458-13-770](https://doi.org/10.1186/1471-2458-13-770)
23. Bennett T, Holloway K. Is UK drug policy evidence based? *Int J Drug Policy*. 2010;21(5):411-417. doi:[10.1016/j.drugpo.2010.02.004](https://doi.org/10.1016/j.drugpo.2010.02.004)
24. Bertram M, Loncarevic N, Radl-Karimi C, Thøgersen M, Skovgaard T, Aro AR. Contextually tailored interventions can increase evidence-informed policy-making on health-enhancing physical activity: the experiences of two Danish municipalities. *Health Res Policy Syst*. 2018;16(1):14. doi:[10.1186/s12961-018-0290-4](https://doi.org/10.1186/s12961-018-0290-4)
25. Bickford JJ, Kothari AR. Research and knowledge in Ontario tobacco control networks. *Can J Public Health*. 2008;99(4):297-300. doi:[10.1007/bf03403759](https://doi.org/10.1007/bf03403759)
26. Birkeland S, Murphy-Graham E, Weiss C. Good reasons for ignoring good evaluation: the case of the drug abuse resistance education (D.A.R.E.) program. *Eval Program Plann*. 2005;28(3):247-256. doi:[10.1016/j.evalprogplan.2005.04.001](https://doi.org/10.1016/j.evalprogplan.2005.04.001)
27. Blume S, Tump J. Evidence and policymaking: the introduction of MMR vaccine in the Netherlands. *Soc Sci Med*. 2010;71(6):1049-1055. doi:[10.1016/j.socscimed.2010.06.023](https://doi.org/10.1016/j.socscimed.2010.06.023)

28. Boswell J. 'Hoisted with our own petard': evidence and democratic deliberation on obesity. *Policy Sci.* 2014;47(4):345-365. doi:[10.1007/s11077-014-9195-4](https://doi.org/10.1007/s11077-014-9195-4)
29. Bowen S, Erickson T, Martens PJ, Crockett S. More than "using research": the real challenges in promoting evidence-informed decision-making. *Healthc Policy.* 2009;4(3):87-102.
30. Bowen S, Zwi A, Sainsbury P. What evidence informs government population health policy? lessons from early childhood intervention policy in Australia. *N S W Public Health Bull.* 2005;16(11-12):180-184. doi:[10.1071/nb05050](https://doi.org/10.1071/nb05050)
31. Bowen S, Zwi AB, Sainsbury P, Whitehead M. Killer facts, politics and other influences: what evidence triggered early childhood intervention policies in Australia? *Evid Policy.* 2009;5(1):5-32. doi:[10.1332/174426409x395394](https://doi.org/10.1332/174426409x395394)
32. Brennan SE, Cumpston M, Misso ML, McDonald S, Murphy MJ, Green SE. Design and formative evaluation of the Policy Liaison Initiative: a long-term knowledge translation strategy to encourage and support the use of Cochrane systematic reviews for informing health policy. *Evid Policy.* 2016;12(1):25-52. doi:[10.1332/174426415x14291899424526](https://doi.org/10.1332/174426415x14291899424526)
33. Bryant T. Role of knowledge in public health and health promotion policy change. *Health Promot Int.* 2002;17(1):89-98. doi:[10.1093/heapro/17.1.89](https://doi.org/10.1093/heapro/17.1.89)
34. Burchett HED, Lavis JN, Mayhew SH, Dobrow MJ. Perceptions of the usefulness and use of research conducted in other countries. *Evid Policy.* 2012;8(1):7-16. doi:[10.1332/174426412x620100](https://doi.org/10.1332/174426412x620100)
35. Burchett HED, Mayhew SH, Lavis JN, Dobrow MJ. The usefulness of different types of health research: perspectives from a low-income country. *Evid Policy.* 2015;11(1):19-33. doi:[10.1332/174426514x13990430410723](https://doi.org/10.1332/174426514x13990430410723)
36. Burris H, Parkhurst J, Adu-Sarkodie Y, Mayaud P. Getting research into policy - Herpes simplex virus type-2 (HSV-2) treatment and HIV infection: international guidelines formulation and the case of Ghana. *Health Res Policy Syst.* 2011;9(Suppl 1):S5. doi:[10.1186/1478-4505-9-s1-s5](https://doi.org/10.1186/1478-4505-9-s1-s5)
37. Cacari-Stone L, Wallerstein N, Garcia AP, Minkler M. The promise of community-based participatory research for health equity: a conceptual model for bridging evidence with policy. *Am J Public Health.* 2014;104(9):1615-1623. doi:[10.2105/ajph.2014.301961](https://doi.org/10.2105/ajph.2014.301961)
38. Cairney P. Evidence-based best practice is more political than it looks: a case study of the 'Scottish Approach'. *Evid Policy.* 2017;13(3):499-515. doi:[10.1332/174426416x14609261565901](https://doi.org/10.1332/174426416x14609261565901)
39. Cameron A, Salisbury C, Lart R, Stewart K, Peckham S, Calnan M, et al. Policy makers' perceptions on the use of evidence from evaluations. *Evid Policy.* 2011;7(4):429-447. doi:[10.1332/174426411x603443](https://doi.org/10.1332/174426411x603443)
40. Campbell DM, Redman S, Jorm L, Cooke M, Zwi AB, Rychetnik L. Increasing the use of evidence in health policy: practice and views of policy makers and researchers. *Aust New Zealand Health Policy.* 2009;6:21. doi:[10.1186/1743-8462-6-21](https://doi.org/10.1186/1743-8462-6-21)
41. Carey G, Crammond B. Action on the social determinants of health: views from inside the policy process. *Soc Sci Med.* 2015;128:134-141. doi:[10.1016/j.socscimed.2015.01.024](https://doi.org/10.1016/j.socscimed.2015.01.024)
42. Casswell S, Stewart L, Duignan P. The negotiation of New Zealand alcohol policy in a decade of stabilized consumption and political change: the role of research. *Addiction.* 1993;88 Suppl:9S-17S. doi:[10.1111/j.1360-0443.1993.tb02157.x](https://doi.org/10.1111/j.1360-0443.1993.tb02157.x)

43. Castellani T, Valente A, Cori L, Bianchi F. Detecting the use of evidence in a meta-policy. *Evid Policy*. 2016;12(1):91-107. doi:[10.1332/174426415x14430152798949](https://doi.org/10.1332/174426415x14430152798949)
44. Cenko C, Pulvirenti M. Politics of evidence: the communication of evidence by ‘stakeholders’ when advocating for tobacco point-of-sale display bans in Australia. *Aust J Public Adm*. 2015;74(2):142-150. doi:[10.1111/1467-8500.12138](https://doi.org/10.1111/1467-8500.12138)
45. Coburn AF. The role of health services research in developing state health policy. *Health Aff (Millwood)*. 1998;17(1):139-151. doi:[10.1377/hlthaff.17.1.139](https://doi.org/10.1377/hlthaff.17.1.139)
46. Cockcroft A, Masisi M, Thabane L, Andersson N. Building capacities of elected national representatives to interpret and to use evidence for health-related policy decisions: a case study from Botswana. *J Public Health Policy*. 2014;35(4):475-488. doi:[10.1057/jphp.2014.30](https://doi.org/10.1057/jphp.2014.30)
47. Colón-Ramos U, Lindsay AC, Monge-Rojas R, Greaney ML, Campos H, Peterson KE. Translating research into action: a case study on trans fatty acid research and nutrition policy in Costa Rica. *Health Policy Plan*. 2007;22(6):363-374. doi:[10.1093/heapol/czm030](https://doi.org/10.1093/heapol/czm030)
48. Craveiro I, Hortale V, Oliveira APC, Dal Poz M, Portela G, Dussault G. The utilization of research evidence in Health Workforce Policies: the perspectives of Portuguese and Brazilian National Policy-Makers. *J Public Health (Oxf)*. 2018;40(Suppl\_1):i50-i56. doi:[10.1093/pubmed/fdx148](https://doi.org/10.1093/pubmed/fdx148)
49. Dalglish SL, Rodríguez DC, Harouna A, Surkan PJ. Knowledge and power in policy-making for child survival in Niger. *Soc Sci Med*. 2017;177:150-157. doi:[10.1016/j.socscimed.2017.01.056](https://doi.org/10.1016/j.socscimed.2017.01.056)
50. Daniels K, Lewin S. Translating research into maternal health care policy: a qualitative case study of the use of evidence in policies for the treatment of eclampsia and pre-eclampsia in South Africa. *Health Res Policy Syst*. 2008;6:12. doi:[10.1186/1478-4505-6-12](https://doi.org/10.1186/1478-4505-6-12)
51. de Goede J, Putters K, van Oers H. Utilization of epidemiological research for the development of local public health policy in the Netherlands: a case study approach. *Soc Sci Med*. 2012;74(5):707-714. doi:[10.1016/j.socscimed.2011.11.014](https://doi.org/10.1016/j.socscimed.2011.11.014)
52. de Goede J, Steenkamer B, Treurniet H, Putters K, van Oers H. Public health knowledge utilisation by policy actors: an evaluation study in Midden-Holland, the Netherlands. *Evid Policy*. 2011;7(1):7-24. doi:[10.1332/174426411x552972](https://doi.org/10.1332/174426411x552972)
53. de Haas B, van der Kwaak A. Exploring linkages between research, policy and practice in the Netherlands: perspectives on sexual and reproductive health and rights knowledge flows. *Health Res Policy Syst*. 2017;15(1):40. doi:[10.1186/s12961-017-0201-0](https://doi.org/10.1186/s12961-017-0201-0)
54. Deas L, Mattu L, Gнич W. Intelligent policy making? key actors' perspectives on the development and implementation of an early years' initiative in Scotland's public health arena. *Soc Sci Med*. 2013;96:1-8. doi:[10.1016/j.socscimed.2013.07.001](https://doi.org/10.1016/j.socscimed.2013.07.001)
55. Dhimal M, Pandey AR, Aryal KK, et al. Utilization of health research recommendation in policy and planning in Nepal. *J Nepal Health Res Counc*. 2016;14(34):165-172.
56. Dobbins M, Jack S, Thomas H, Kothari A. Public health decision-makers' informational needs and preferences for receiving research evidence. *Worldviews Evid Based Nurs*. 2007;4(3):156-163. doi:[10.1111/j.1741-6787.2007.00089.x](https://doi.org/10.1111/j.1741-6787.2007.00089.x)
57. Dodson EA, Geary NA, Brownson RC. State legislators' sources and use of information: bridging the gap between research and policy. *Health Educ Res*. 2015;30(6):840-848. doi:[10.1093/her/cyv044](https://doi.org/10.1093/her/cyv044)

58. Driedger SM, Cooper EJ, Moghadas SM. Developing model-based public health policy through knowledge translation: the need for a ‘Communities of Practice’. *Public Health*. 2014;128(6):561-567. doi:[10.1016/j.puhe.2013.10.009](https://doi.org/10.1016/j.puhe.2013.10.009)
59. D'Souza BJ, Parkhurst JO. When “good evidence” is not enough: a case of global malaria policy development. *Glob Chall*. 2018;2(9):1700077. doi:[10.1002/gch2.201700077](https://doi.org/10.1002/gch2.201700077)
60. Duke K. Evidence-based policy making? the interplay between research and the development of prison drugs policy. *Criminol Crim Justice*. 2001;1(3):277-300. doi:[10.1177/1466802501001003002](https://doi.org/10.1177/1466802501001003002)
61. Duke K, Thom B. The role of evidence and the expert in contemporary processes of governance: the case of opioid substitution treatment policy in England. *Int J Drug Policy*. 2014;25(5):964-971. doi:[10.1016/j.drugpo.2014.01.015](https://doi.org/10.1016/j.drugpo.2014.01.015)
62. DuVal G, Shah S. When does evidence from clinical trials influence health policy? a qualitative study of officials in nine African countries of the factors behind the HIV policy decision to adopt Option B+. *Evid Policy*. 2020;16(1):123-144. doi:[10.1332/174426418x15337550449872](https://doi.org/10.1332/174426418x15337550449872)
63. El-Jardali F, Ataya N, Jamal D, Jaafar M. A multi-faceted approach to promote knowledge translation platforms in eastern Mediterranean countries: climate for evidence-informed policy. *Health Res Policy Syst*. 2012;10:15. doi:[10.1186/1478-4505-10-15](https://doi.org/10.1186/1478-4505-10-15)
64. El-Jardali F, Bou-Karroum L, Ataya N, El-Ghali HA, Hammoud R. A retrospective health policy analysis of the development and implementation of the voluntary health insurance system in Lebanon: learning from failure. *Soc Sci Med*. 2014;123:45-54. doi:[10.1016/j.socscimed.2014.10.044](https://doi.org/10.1016/j.socscimed.2014.10.044)
65. El-Jardali F, Hammoud R, Younan L, et al. The making of nursing practice law in Lebanon: a policy analysis case study. *Health Res Policy Syst*. 2014;12:52. doi:[10.1186/1478-4505-12-52](https://doi.org/10.1186/1478-4505-12-52)
66. El-Jardali F, Lavis JN, Ataya N, Jamal D, Ammar W, Raouf S. Use of health systems evidence by policymakers in eastern Mediterranean countries: views, practices, and contextual influences. *BMC Health Serv Res*. 2012;12:200. doi:[10.1186/1472-6963-12-200](https://doi.org/10.1186/1472-6963-12-200)
67. El-Jardali F, Lavis JN, Jamal D, Ataya N, Dimassi H. Evidence-informed health policies in eastern Mediterranean countries: comparing views of policy makers and researchers. *Evid Policy*. 2014;10(3):397-420. doi:[10.1332/174426514x672380](https://doi.org/10.1332/174426514x672380)
68. Ellen ME, Horowitz E, Vaknin S, Lavis JN. Views of health system policymakers on the role of research in health policymaking in Israel. *Isr J Health Policy Res*. 2016;5:24. doi:[10.1186/s13584-016-0088-1](https://doi.org/10.1186/s13584-016-0088-1)
69. Elliott H, Popay J. How are policy makers using evidence? models of research utilisation and local NHS policy making. *J Epidemiol Community Health*. 2000;54(6):461-468. doi:[10.1136/jech.54.6.461](https://doi.org/10.1136/jech.54.6.461)
70. Ensor T, Clapham S, Prasai DP. What drives health policy formulation: insights from the Nepal maternity incentive scheme? *Health Policy*. 2009;90(2-3):247-253. doi:[10.1016/j.healthpol.2008.06.009](https://doi.org/10.1016/j.healthpol.2008.06.009)
71. Eriksson L, Edman J. Knowledge, values, and needle exchange programs in Sweden. *Contemp Drug Probl*. 2017;44(2):105-124. doi:[10.1177/0091450917700143](https://doi.org/10.1177/0091450917700143)
72. Escribano-Ferrer B, Webster J, Gyapong M. Assessing the impact of health research on health policies: a study of the Dodowa Health Research Centre, Ghana. *BMC Health Serv Res*. 2017;17(1):435. doi:[10.1186/s12913-017-2383-0](https://doi.org/10.1186/s12913-017-2383-0)

73. Ettelt S. The politics of evidence use in health policy making in Germany-the case of regulating hospital minimum volumes. *J Health Polit Policy Law.* 2017;42(3):513-538. doi:[10.1215/03616878-3802965](https://doi.org/10.1215/03616878-3802965)
74. Ettelt S, Mays N, Nolte E. Policy learning from abroad: why it is more difficult than it seems. *Policy Polit.* 2012;40(4):491-504. doi:[10.1332/030557312x643786](https://doi.org/10.1332/030557312x643786)
75. Evans BA, Snooks H, Howson H, Davies M. How hard can it be to include research evidence and evaluation in local health policy implementation? results from a mixed methods study. *Implement Sci.* 2013;8:17. doi:[10.1186/1748-5908-8-17](https://doi.org/10.1186/1748-5908-8-17)
76. Evans D. Patient and public involvement in research in the English NHS: a documentary analysis of the complex interplay of evidence and policy. *Evid Policy.* 2014;10(3):361-377. doi:[10.1332/174426413x662770](https://doi.org/10.1332/174426413x662770)
77. Fazli GS, Creatore MI, Matheson FI, et al. Identifying mechanisms for facilitating knowledge to action strategies targeting the built environment. *BMC Public Health.* 2017;17(1):1. doi:[10.1186/s12889-016-3954-4](https://doi.org/10.1186/s12889-016-3954-4)
78. Feldman PH, Nadash P, Gursen M. Improving communication between researchers and policy makers in long-term care: or, researchers are from Mars; policy makers are from Venus. *Gerontologist.* 2001;41(3):312-321. doi:[10.1093/geront/41.3.312](https://doi.org/10.1093/geront/41.3.312)
79. Fickel JJ, Thrush CR. Policymaker use of quality of care information. *Int J Qual Health Care.* 2005;17(6):497-504. doi:[10.1093/intqhc/mzi063](https://doi.org/10.1093/intqhc/mzi063)
80. Field P, Gauld R, Lawrence M. Enhancing evidence use in public health nutrition policymaking: theoretical insights from a New Zealand case study. *Health Res Policy Syst.* 2016;14(1):84. doi:[10.1186/s12961-016-0154-8](https://doi.org/10.1186/s12961-016-0154-8)
81. Flitcroft K, Gillespie J, Carter S, Salkeld G, Trevena L. Incorporating evidence and politics in health policy: can institutionalising evidence review make a difference? *Evid Policy.* 2014;10(3):439-455. doi:[10.1332/174426514x672399](https://doi.org/10.1332/174426514x672399)
82. Flitcroft K, Gillespie J, Salkeld G, Carter S, Trevena L. Getting evidence into policy: the need for deliberative strategies? *Soc Sci Med.* 2011;72(7):1039-1046. doi:[10.1016/j.socscimed.2011.01.034](https://doi.org/10.1016/j.socscimed.2011.01.034)
83. Flitcroft K, Gillespie J, Carter S, Trevena L, Salkeld G. When good evidence is not enough: the role of context in bowel cancer screening policy in New Zealand. *Evid Policy.* 2011;7(3):307-326. doi:[10.1332/174426411x591735](https://doi.org/10.1332/174426411x591735)
84. Flitcroft K, Salkeld G, Gillespie J, Trevena L, Irwig L. Fifteen years of bowel cancer screening policy in Australia: putting evidence into practice? *Med J Aust.* 2010;193(1):37-42. doi:[10.5694/j.1326-5377.2010.tb03739.x](https://doi.org/10.5694/j.1326-5377.2010.tb03739.x)
85. Florin D. Scientific uncertainty and the role of expert advice: the case of health checks for coronary heart disease prevention by general practitioners in the UK. *Soc Sci Med.* 1999;49(9):1269-1283. doi:[10.1016/s0277-9536\(99\)00165-3](https://doi.org/10.1016/s0277-9536(99)00165-3)
86. Florio E, Demartini JR. The use of information by policymakers at the local community level. *Knowledge.* 1993;15(1):106-123. doi:[10.1177/107554709301500104](https://doi.org/10.1177/107554709301500104)
87. Forsetlund L, Bjørndal A. The potential for research-based information in public health: identifying unrecognised information needs. *BMC Public Health.* 2001;1:1. doi:[10.1186/1471-2458-1-1](https://doi.org/10.1186/1471-2458-1-1)

88. Francis D, Turley R, Thomson H, Weightman A, Waters E, Moore L. Supporting the needs of public health decision-makers and review authors in the UK. *J Public Health (Oxf)*. 2015;37(1):172-174. doi:[10.1093/pubmed/fdu089](https://doi.org/10.1093/pubmed/fdu089)
89. Fraser A, Baeza JI, Boaz A. 'Holding the line': a qualitative study of the role of evidence in early phase decision-making in the reconfiguration of stroke services in London. *Health Res Policy Syst*. 2017;15(1):45. doi:[10.1186/s12961-017-0207-7](https://doi.org/10.1186/s12961-017-0207-7)
90. Freebairn L, Atkinson JA, Kelly PM, McDonnell G, Rychetnik L. Decision makers' experience of participatory dynamic simulation modelling: methods for public health policy. *BMC Med Inform Decis Mak*. 2018;18(1):131. doi:[10.1186/s12911-018-0707-6](https://doi.org/10.1186/s12911-018-0707-6)
91. Frey K. Revising road safety policy: the role of systematic evidence in Switzerland. *Governance*. 2010;23(4):667-690. doi:[10.1111/j.1468-0491.2010.01503.x](https://doi.org/10.1111/j.1468-0491.2010.01503.x)
92. Frey K, Widmer T. Revising Swiss policies: the influence of efficiency analyses. *Am J Eval*. 2011;32(4):494-517. doi:[10.1177/1098214011401902](https://doi.org/10.1177/1098214011401902)
93. Gajjar D, Zwi AB, Hill PS, Shannon C. A case study in the use of evidence in a changing political context: an Aboriginal and Torres Strait Islander health service re-examines practice models, governance and financing. *Aust Health Rev*. 2014;38(4):383-386. doi:[10.1071/ah13221](https://doi.org/10.1071/ah13221)
94. Gkerekakis E, Swan J, Powell J, et al. Mind the gap: Understanding utilisation of evidence and policy in health care management practice. *J Health Organ Manag*. 2011;25(3):298-314. doi:[10.1108/14777261111143545](https://doi.org/10.1108/14777261111143545)
95. Gollust SE, Seymour JW, Pany MJ, Goss A, Meisel ZF, Grande D. Mutual distrust: perspectives from researchers and policy makers on the research to policy gap in 2013 and recommendations for the future. *Inquiry*. 2017;54:46958017705465. doi:[10.1177/0046958017705465](https://doi.org/10.1177/0046958017705465)
96. Gordon EJ. The political contexts of evidence-based medicine: policymaking for daily hemodialysis. *Soc Sci Med*. 2006;62(11):2707-2719. doi:[10.1016/j.socscimed.2005.11.024](https://doi.org/10.1016/j.socscimed.2005.11.024)
97. Greaves DE. Evidence-based management of Caribbean health systems: barriers and opportunities. *Int J Health Gov*. 2017;22(2):104-117. doi:[10.1108/ijhg-01-2017-0001](https://doi.org/10.1108/ijhg-01-2017-0001)
98. Green J. Epistemology, evidence and experience: evidence based health care in the work of Accident Alliances. *Sociol Health Illn*. 2000;22(4):453-476. doi:[10.1111/1467-9566.00214](https://doi.org/10.1111/1467-9566.00214)
99. Greyson DL, Cunningham C, Morgan S. Information behaviour of Canadian pharmaceutical policy makers. *Health Info Libr J*. 2012;29(1):16-27. doi:[10.1111/j.1471-1842.2011.00969.x](https://doi.org/10.1111/j.1471-1842.2011.00969.x)
100. Guell C, Mackett R, Ogilvie D. Negotiating multisectoral evidence: a qualitative study of knowledge exchange at the intersection of transport and public health. *BMC Public Health*. 2017;17(1):17. doi:[10.1186/s12889-016-3940-x](https://doi.org/10.1186/s12889-016-3940-x)
101. Hääläinen RM, Aro AR, van de Goor I, et al. Exploring the use of research evidence in health-enhancing physical activity policies. *Health Res Policy Syst*. 2015;13:43. doi:[10.1186/s12961-015-0047-2](https://doi.org/10.1186/s12961-015-0047-2)
102. Haq Z, Hafeez A, Zafar S, Ghaffar A. Dynamics of evidence-informed health policy making in Pakistan. *Health Policy Plan*. 2017;32(10):1449-1456. doi:[10.1093/heapol/czx128](https://doi.org/10.1093/heapol/czx128)
103. Harpham T, Tuan T. From research evidence to policy: mental health care in Viet Nam. *Bull World Health Organ*. 2006;84(8):664-668. doi:[10.2471/blt.05.027789](https://doi.org/10.2471/blt.05.027789)
104. Harries U, Elliott H, Higgins A. Evidence-based policy-making in the NHS: exploring the interface between research and the commissioning process. *J Public Health Med*. 1999;21(1):29-36. doi:[10.1093/pubmed/21.1.29](https://doi.org/10.1093/pubmed/21.1.29)

105. Harris-Roxas B, Haigh F, Travaglia J, Kemp L. Evaluating the impact of equity focused health impact assessment on health service planning: three case studies. *BMC Health Serv Res.* 2014;14:371. doi:[10.1186/1472-6963-14-371](https://doi.org/10.1186/1472-6963-14-371)
106. Hawkes S, B KA, Jadeja N, et al. Strengthening capacity to apply health research evidence in policy making: experience from four countries. *Health Policy Plan.* 2016;31(2):161-170. doi:[10.1093/heapol/czv032](https://doi.org/10.1093/heapol/czv032)
107. Hawkins B, Alvarez Rosete A. Judicialization and health policy in Colombia: the implications for evidence-informed policymaking. *Policy Stud J.* 2019;47(4):953-977. doi:[10.1111/pj.12230](https://doi.org/10.1111/pj.12230)
108. Haynes AS, Derrick GE, Redman S, et al. Identifying trustworthy experts: how do policymakers find and assess public health researchers worth consulting or collaborating with? *PLoS One.* 2012;7(3):e32665. doi:[10.1371/journal.pone.0032665](https://doi.org/10.1371/journal.pone.0032665)
109. Haynes AS, Gillespie JA, Derrick GE, et al. Galvanizers, guides, champions, and shields: the many ways that policymakers use public health researchers. *Milbank Q.* 2011;89(4):564-598. doi:[10.1111/j.1468-0009.2011.00643.x](https://doi.org/10.1111/j.1468-0009.2011.00643.x)
110. Hennink M, Stephenson R. Using research to inform health policy: barriers and strategies in developing countries. *J Health Commun.* 2005;10(2):163-180. doi:[10.1080/10810730590915128](https://doi.org/10.1080/10810730590915128)
111. Higashi H, Khuong TA, Ngo AD, Hill PS. Evidence and decision making: tobacco control policy and legislation in Vietnam. *Int J Health Plann Manage.* 2013;28(1):e72-94. doi:[10.1002/hpm.2135](https://doi.org/10.1002/hpm.2135)
112. Hinchcliff R, Ivers RQ, Poulos R, Senserrick T. Utilization of research in policymaking for graduated driver licensing. *Am J Public Health.* 2010;100(11):2052-2058. doi:[10.2105/ajph.2009.184713](https://doi.org/10.2105/ajph.2009.184713)
113. Hivon M, Lehoux P, Denis JL, Tailliez S. Use of health technology assessment in decision making: coresponsibility of users and producers? *Int J Technol Assess Health Care.* 2005;21(2):268-275.
114. Hughes CE. Evidence-based policy or policy-based evidence? the role of evidence in the development and implementation of the Illicit Drug Diversion Initiative. *Drug Alcohol Rev.* 2007;26(4):363-368. doi:[10.1080/09595230701373859](https://doi.org/10.1080/09595230701373859)
115. Hunsmann M. Limits to evidence-based health policymaking: policy hurdles to structural HIV prevention in Tanzania. *Soc Sci Med.* 2012;74(10):1477-1485. doi:[10.1016/j.socscimed.2012.01.023](https://doi.org/10.1016/j.socscimed.2012.01.023)
116. Hunter BM, Requejo JH, Pope I, Daelmans B, Murray SF. National health policy-makers' views on the clarity and utility of Countdown to 2015 country profiles and reports: findings from two exploratory qualitative studies. *Health Res Policy Syst.* 2014;12:40. doi:[10.1186/1478-4505-12-40](https://doi.org/10.1186/1478-4505-12-40)
117. Hutchinson E. The development of health policy in Malawi: the influence of context, evidence and links in the creation of a national policy for cotrimoxazole prophylaxis. *Malawi Med J.* 2011;23(4):109-114.
118. Hutchinson E, Parkhurst J, Phiri S, et al. National policy development for cotrimoxazole prophylaxis in Malawi, Uganda and Zambia: the relationship between context, evidence and links. *Health Res Policy Syst.* 2011;9(Suppl 1):S6. doi:[10.1186/1478-4505-9-s1-s6](https://doi.org/10.1186/1478-4505-9-s1-s6)

119. Hyde JK, Mackie TI, Palinkas LA, Niemi E, Leslie LK. Evidence use in mental health policy making for children in foster care. *Adm Policy Ment Health.* 2016;43(1):52-66. doi:[10.1007/s10488-015-0633-1](https://doi.org/10.1007/s10488-015-0633-1)
120. Hyder AA, Corluka A, Winch PJ, et al. National policy-makers speak out: are researchers giving them what they need? *Health Policy Plan.* 2011;26(1):73-82. doi:[10.1093/heapol/czq020](https://doi.org/10.1093/heapol/czq020)
121. Imani-Nasab MH, Seyedin H, Majdzadeh R, Yazdizadeh B, Salehi M. Development of evidence-based health policy documents in developing countries: a case of Iran. *Glob J Health Sci.* 2014;6(3):27-36. doi:[10.5539/gjhs.v6n3p27](https://doi.org/10.5539/gjhs.v6n3p27)
122. Hasan Imani-Nasab M, Seyedin H, Yazdizadeh B, Majdzadeh R. A qualitative assessment of the evidence utilization for health policy-making on the basis of SUPPORT tools in a developing country. *Int J Health Policy Manag.* 2017;6(8):457-465. doi:[10.15171/ijhpm.2016.158](https://doi.org/10.15171/ijhpm.2016.158)
123. Ir P, Bigdeli M, Meessen B, Van Damme W. Translating knowledge into policy and action to promote health equity: the Health Equity Fund policy process in Cambodia 2000-2008. *Health Policy.* 2010;96(3):200-209. doi:[10.1016/j.healthpol.2010.02.003](https://doi.org/10.1016/j.healthpol.2010.02.003)
124. Iram Y, Shaikh BT. Use of evidence for decision making: a qualitative exploratory study on MNCH program, Pakistan. *Pak J Public Health.* 2011;1(1):6-10.
125. Jack SM, Brooks S, Furgal CM, Dobbins M. Knowledge transfer and exchange processes for environmental health issues in Canadian Aboriginal communities. *Int J Environ Res Public Health.* 2010;7(2):651-674. doi:[10.3390/ijerph7020651](https://doi.org/10.3390/ijerph7020651)
126. Jain B, Hiligsmann M, Mathew JL, Evers SM. Analysis of a small group of stakeholders regarding advancing health technology assessment in India. *Value Health Reg Issues.* 2014;3:167-171. doi:[10.1016/j.vhri.2014.04.006](https://doi.org/10.1016/j.vhri.2014.04.006)
127. Jakobsen MW, Lau CJ, Skovgaard T, Hämläinen RM, Aro AR. Use of research evidence in policymaking in three Danish municipalities. *Evid Policy.* 2018;14(4):589-611. doi:[10.1332/174426417x14982331542543](https://doi.org/10.1332/174426417x14982331542543)
128. Jewell CJ, Bero LA. "Developing good taste in evidence": facilitators of and hindrances to evidence-informed health policymaking in state government. *Milbank Q.* 2008;86(2):177-208. doi:[10.1111/j.1468-0009.2008.00519.x](https://doi.org/10.1111/j.1468-0009.2008.00519.x)
129. Johns DM, Bayer R, Fairchild AL. Evidence and the politics of deimplementation: the rise and decline of the "counseling and testing" paradigm for HIV prevention at the US Centers for Disease Control and Prevention. *Milbank Q.* 2016;94(1):126-162. doi:[10.1111/1468-0009.12183](https://doi.org/10.1111/1468-0009.12183)
130. Johnson SP, Greenfield TK, Giesbrecht N, Kaskutas LA, Anglin L. The role of research in the development of U.S. federal alcohol control policy. *Contemp Drug Probl.* 2004;31(4):737-758. doi:[10.1177/009145090403100407](https://doi.org/10.1177/009145090403100407)
131. Jones DK, Louis CJ. Using evidence to inform state health policy making: lessons from four states comparing Obamacare and infant mortality. *J Health Polit Policy Law.* 2018;43(3):377-399. doi:[10.1215/03616878-4366148](https://doi.org/10.1215/03616878-4366148)
132. Jönsson K, Phoummalaysith B, Wahlström R, Tomson G. Health policy evolution in Lao People's Democratic Republic: context, processes and agency. *Health Policy Plan.* 2015;30(4):518-527. doi:[10.1093/heapol/czu017](https://doi.org/10.1093/heapol/czu017)

133. Jönsson K, Tomson G, Jönsson C, Kounnavong S, Wahlström R. Health systems research in Lao PDR: capacity development for getting research into policy and practice. *Health Res Policy Syst.* 2007;5:11. doi:[10.1186/1478-4505-5-11](https://doi.org/10.1186/1478-4505-5-11)
134. Jou J, Nanney MS, Walker E, Callanan R, Weisman S, Gollust SE. Using obesity research to shape obesity policy in Minnesota: stakeholder insights and feasibility of recommendations. *J Public Health Manag Pract.* 2018;24(3):195-203. doi:[10.1097/phh.0000000000000637](https://doi.org/10.1097/phh.0000000000000637)
135. Kapiriri L, Norheim OF, Heggenhougen K. Using burden of disease information for health planning in developing countries: the experience from Uganda. *Soc Sci Med.* 2003;56(12):2433-2441. doi:[10.1016/s0277-9536\(02\)00246-0](https://doi.org/10.1016/s0277-9536(02)00246-0)
136. Kapiriri L, Sinding C, Arnold E. How do development assistance partners conceptualise and prioritise evidence in Priority Setting (PS) for health programmes relevant to low income countries? a qualitative study. *Evid Policy.* 2017;13(2):255-273. doi:[10.1332/174426416x14636037877986](https://doi.org/10.1332/174426416x14636037877986)
137. Karlsson LE, Jakobsen MW, Heiberg MW, Aro AR. Involvement of external stakeholders in local health policymaking process: a case study from Odense Municipality, Denmark. *Evid Policy.* 2017;13(3):433-454. doi:[10.1332/174426416x14609162710134](https://doi.org/10.1332/174426416x14609162710134)
138. Katikireddi SV, Bond L, Hilton S. Perspectives on econometric modelling to inform policy: a UK qualitative case study of minimum unit pricing of alcohol. *Eur J Public Health.* 2014;24(3):490-495. doi:[10.1093/eurpub/ckt206](https://doi.org/10.1093/eurpub/ckt206)
139. Katikireddi SV, Hilton S, Bond L. The role of the Sheffield model on the minimum unit pricing of alcohol debate: the importance of a rhetorical perspective. *Evid Policy.* 2016;12(4):521-539. doi:[10.1332/174426415x14430986392944](https://doi.org/10.1332/174426415x14430986392944)
140. Katikireddi SV, Hilton S, Bonell C, Bond L. Understanding the development of minimum unit pricing of alcohol in Scotland: a qualitative study of the policy process. *PLoS One.* 2014;9(3):e91185. doi:[10.1371/journal.pone.0091185](https://doi.org/10.1371/journal.pone.0091185)
141. Katz A, Gajjar D, Zwi AB, Hill PS. Great expectations: an analysis of researchers' and policy makers' perceptions of the potential value of the Australian indigenous burden of disease study for policy. *Int J Health Plann Manage.* 2018;33(1):e181-e193. doi:[10.1002/hpm.2445](https://doi.org/10.1002/hpm.2445)
142. Kelly MP, Atkins L, Littleford C, Leng G, Michie S. Evidence-based medicine meets democracy: the role of evidence-based public health guidelines in local government. *J Public Health (Oxf).* 2017;39(4):678-684. doi:[10.1093/pubmed/fdx002](https://doi.org/10.1093/pubmed/fdx002)
143. Kok MO, Gyapong JO, Wolffers I, Ofori-Adjei D, Ruitenberg J. Which health research gets used and why? an empirical analysis of 30 cases. *Health Res Policy Syst.* 2016;14(1):36. doi:[10.1186/s12961-016-0107-2](https://doi.org/10.1186/s12961-016-0107-2)
144. Kothari A, Birch S, Charles C. "Interaction" and research utilisation in health policies and programs: does it work? *Health Policy.* 2005;71(1):117-125. doi:[10.1016/j.healthpol.2004.03.010](https://doi.org/10.1016/j.healthpol.2004.03.010)
145. Kurko T, Silvast A, Wahlroos H, Pietilä K, Airaksinen M. Is pharmaceutical policy evidence-informed? a case of the deregulation process of nicotine replacement therapy products in Finland. *Health Policy.* 2012;105(2-3):246-255. doi:[10.1016/j.healthpol.2012.02.013](https://doi.org/10.1016/j.healthpol.2012.02.013)
146. La Brooy C, Kelaher M. The research-policy-deliberation nexus: a case study approach. *Health Res Policy Syst.* 2017;15(1):75. doi:[10.1186/s12961-017-0239-z](https://doi.org/10.1186/s12961-017-0239-z)

147. Lafi R, Robinson S, Williams I. Economic evaluation and the Jordan Rational Drug List: an exploratory study of national-level priority setting. *Value Health*. 2012;15(5):771-776. doi:[10.1016/j.jval.2012.04.006](https://doi.org/10.1016/j.jval.2012.04.006)
148. Lairumbi GM, Molyneux S, Snow RW, Marsh K, Peshu N, English M. Promoting the social value of research in Kenya: examining the practical aspects of collaborative partnerships using an ethical framework. *Soc Sci Med*. 2008;67(5):734-747. doi:[10.1016/j.socscimed.2008.02.016](https://doi.org/10.1016/j.socscimed.2008.02.016)
149. Lancaster K. Performing the evidence-based drug policy paradigm. *Contemp Drug Probl*. 2016;43(2):142-153. doi:[10.1177/0091450916633306](https://doi.org/10.1177/0091450916633306)
150. Lancaster K, Treloar C, Ritter A. 'Naloxone works': the politics of knowledge in 'evidence-based' drug policy. *Health (London)*. 2017;21(3):278-294. doi:[10.1177/1363459316688520](https://doi.org/10.1177/1363459316688520)
151. Lavis J, Davies H, Oxman A, Denis JL, Golden-Biddle K, Ferlie E. Towards systematic reviews that inform health care management and policy-making. *J Health Serv Res Policy*. 2005;10 Suppl 1:35-48. doi:[10.1258/1355819054308549](https://doi.org/10.1258/1355819054308549)
152. Lavis JN, Farrant MS, Stoddart GL. Barriers to employment-related healthy public policy in Canada. *Health Promot Int*. 2001;16(1):9-20. doi:[10.1093/heapro/16.1.9](https://doi.org/10.1093/heapro/16.1.9)
153. Lavis JN, Ross SE, Hurley JE, et al. Examining the role of health services research in public policymaking. *Milbank Q*. 2002;80(1):125-154. doi:[10.1111/1468-0009.00005](https://doi.org/10.1111/1468-0009.00005)
154. Laws R, King L, Hardy LL, et al. Utilization of a population health survey in policy and practice: a case study. *Health Res Policy Syst*. 2013;11:4. doi:[10.1186/1478-4505-11-4](https://doi.org/10.1186/1478-4505-11-4)
155. Leslie LK, Maciolek S, Biebel K, Debordes-Jackson G, Nicholson J. Exploring knowledge exchange at the research-policy-practice interface in children's behavioral health services. *Adm Policy Ment Health*. 2014;41(6):822-834. doi:[10.1007/s10488-014-0535-7](https://doi.org/10.1007/s10488-014-0535-7)
156. Lillefjell M, Knudtsen MS, Wist G, Ihlebæk C. From knowledge to action in public health management: experiences from a Norwegian context. *Scand J Public Health*. 2013;41(8):771-777. doi:[10.1177/1403494813496600](https://doi.org/10.1177/1403494813496600)
157. Liu H, Muhunthan J, Ananthapavan J, Hawe P, Shiell A, Jan S. Exploring the use of economic evidence to inform investment in disease prevention - a qualitative study. *Aust N Z J Public Health*. 2018;42(2):200-206. doi:[10.1111/1753-6405.12748](https://doi.org/10.1111/1753-6405.12748)
158. Liverani M, Chheng K, Parkhurst J. The making of evidence-informed health policy in Cambodia: knowledge, institutions and processes. *BMJ Glob Health*. 2018;3(3):e000652. doi:[10.1136/bmjgh-2017-000652](https://doi.org/10.1136/bmjgh-2017-000652)
159. Lomas J, Brown AD. Research and advice giving: a functional view of evidence-informed policy advice in a Canadian Ministry of Health. *Milbank Q*. 2009;87(4):903-926. doi:[10.1111/j.1468-0009.2009.00583.x](https://doi.org/10.1111/j.1468-0009.2009.00583.x)
160. MacGregor S. The impact of research on policy in the drugs field. *Methodological Innovations Online Method Innov*. 2011;6(1):41-57. doi:[10.4256/mio.2010.0027](https://doi.org/10.4256/mio.2010.0027)
161. Mackenzie M, Blamey A, Hanlon P. Using and generating evidence: policy makers' reflections on commissioning and learning from the Scottish Health Demonstration Projects. *Evid Policy*. 2006;2(2):211-226. doi:[10.1332/174426406777068885](https://doi.org/10.1332/174426406777068885)
162. Mackie TI, Sheldrick RC, Hyde J, Leslie LK. Exploring the integration of systems and social sciences to study evidence use among child welfare policy-makers. *Child Welfare*. 2015;94(3):33-58.

163. MacKillop E, Sheard S. The politics of health policy knowledge transfer: the evolution of the role of British health economics academic units. *Evid Policy*. 2019;15(4):489-507. doi:[10.1332/174426418x15378681544353](https://doi.org/10.1332/174426418x15378681544353)
164. Majdzadeh R, Yazdizadeh B, Nedjat S, Gholami J, Ahghari S. Strengthening evidence-based decision-making: is it possible without improving health system stewardship? *Health Policy Plan*. 2012;27(6):499-504. doi:[10.1093/heapol/czr072](https://doi.org/10.1093/heapol/czr072)
165. Makkar SR, Brennan S, Turner T, Williamson A, Redman S, Green S. The development of SAGE: a tool to evaluate how policymakers' engage with and use research in health policymaking. *Res Eval*. 2016;25(3):315-328. doi:[10.1093/reseval/rvv044](https://doi.org/10.1093/reseval/rvv044)
166. Martin G, Currie G, Lockett A. Prospects for knowledge exchange in health policy and management: institutional and epistemic boundaries. *J Health Serv Res Policy*. 2011;16(4):211-217. doi:[10.1258/jhsrp.2011.010132](https://doi.org/10.1258/jhsrp.2011.010132)
167. May C. Mobilising modern facts: health technology assessment and the politics of evidence. *Sociol Health Illn*. 2006;28(5):513-532. doi:[10.1111/j.1467-9566.2006.00505.x](https://doi.org/10.1111/j.1467-9566.2006.00505.x)
168. Mbachu CO, Onwujekwe O, Chikezie I, Ezumah N, Das M, Uzochukwu BS. Analysing key influences over actors' use of evidence in developing policies and strategies in Nigeria: a retrospective study of the Integrated Maternal Newborn and Child Health strategy. *Health Res Policy Syst*. 2016;14:27. doi:[10.1186/s12961-016-0098-z](https://doi.org/10.1186/s12961-016-0098-z)
169. McBride T, Coburn A, Mackinney C, Mueller K, Slifkin R, Wakefield M. Bridging health research and policy: effective dissemination strategies. *J Public Health Manag Pract*. 2008;14(2):150-154. doi:[10.1097/01.PHH.0000311893.80701.7a](https://doi.org/10.1097/01.PHH.0000311893.80701.7a)
170. McGill E, Egan M, Petticrew M, et al. Trading quality for relevance: non-health decision-makers' use of evidence on the social determinants of health. *BMJ Open*. 2015;5(4):e007053. doi:[10.1136/bmjopen-2014-007053](https://doi.org/10.1136/bmjopen-2014-007053)
171. McGinty EE, Siddiqi S, Linden S, Horwitz J, Frattaroli S. Improving the use of evidence in public health policy development, enactment and implementation: a multiple-case study. *Health Educ Res*. 2019;34(2):129-144. doi:[10.1093/her/cyy050](https://doi.org/10.1093/her/cyy050)
172. McKee M, Fulop N, Bouvier P, et al. Preventing sudden infant deaths--the slow diffusion of an idea. *Health Policy*. 1996;37(2):117-135. doi:[10.1016/0168-8510\(95\)00829-2](https://doi.org/10.1016/0168-8510(95)00829-2)
173. Mele V, Compagni A, Cavazza M. Governing through evidence: a study of technological innovation in health care. *J Public Adm Res Theory*. 2014;24(4):843-877. doi:[10.1093/jopart/mut016](https://doi.org/10.1093/jopart/mut016)
174. Mercer SL, Sleet DA, Elder RW, Cole KH, Shults RA, Nichols JL. Translating evidence into policy: lessons learned from the case of lowering the legal blood alcohol limit for drivers. *Ann Epidemiol*. 2010;20(6):412-420. doi:[10.1016/j.annepidem.2010.03.005](https://doi.org/10.1016/j.annepidem.2010.03.005)
175. Mihalicza P, Leys M, Borbás I, Szigeti S, Biermann O, Kuchenmüller T. Qualitative assessment of opportunities and challenges to improve evidence-informed health policymaking in Hungary - an EVIPNet situation analysis pilot. *Health Res Policy Syst*. 2018;16(1):50. doi:[10.1186/s12961-018-0331-z](https://doi.org/10.1186/s12961-018-0331-z)
176. Mijumbi-Deve R, Sewankambo NK. A process evaluation to assess contextual factors associated with the uptake of a rapid response service to support health systems' decision-making in Uganda. *Int J Health Policy Manag*. 2017;6(10):561-571. doi:[10.15171/ijhpm.2017.04](https://doi.org/10.15171/ijhpm.2017.04)

177. Milat AJ, King L, Newson R, et al. Increasing the scale and adoption of population health interventions: experiences and perspectives of policy makers, practitioners, and researchers. *Health Res Policy Syst.* 2014;12:18. doi:[10.1186/1478-4505-12-18](https://doi.org/10.1186/1478-4505-12-18)
178. Minkler M, Garcia AP, Williams J, LoPresti T, Lilly J. Sí se puede: using participatory research to promote environmental justice in a Latino community in San Diego, California. *J Urban Health.* 2010;87(5):796-812. doi:[10.1007/s11524-010-9490-0](https://doi.org/10.1007/s11524-010-9490-0)
179. Mirzoev T, Das M, Ebenso B, et al. Contextual influences on the role of evidence in health policy development: what can we learn from six policies in India and Nigeria? *Evid Policy.* 2017;13(1):59-79. doi:[10.1332/174426415x14454407579925](https://doi.org/10.1332/174426415x14454407579925)
180. Mirzoev T, Green A, Gerein N, et al. Role of evidence in maternal health policy processes in Vietnam, India and China: findings from the HEPVIC project. *Evid Policy.* 2013;9(4):493-511. doi:[10.1332/174426413x669845](https://doi.org/10.1332/174426413x669845)
181. Mitton C, Macnab YC, Smith N, Foster L. Injury data in British Columbia: policy maker perspectives on knowledge transfer. *Chronic Dis Can.* 2009;29(2):70-79.
182. Mitton C, Patten S. Evidence-based priority-setting: what do the decision-makers think? *J Health Serv Res Policy.* 2004;9(3):146-152. doi:[10.1258/1355819041403240](https://doi.org/10.1258/1355819041403240)
183. Mohtasham F, Yazdizadeh B, Zali Z, Majdzadeh R, Nedjat S. Health technology assessment in Iran: barriers and solutions. *Med J Islam Repub Iran.* 2016;30:321.
184. Monaghan M. Appreciating cannabis: the paradox of evidence in evidence-based policy making. *Evid Policy.* 2008;4(2):209-331. doi:[10.1332/174426408784614662](https://doi.org/10.1332/174426408784614662)
185. Monaghan M. The complexity of evidence: reflections on research utilisation in a heavily politicised policy area. *Soc Policy Soc.* 2010;9(1):1-12. doi:[10.1017/s1474746409990157](https://doi.org/10.1017/s1474746409990157)
186. Mori AT, Kaale EA, Ngalesoni F, Norheim OF, Robberstad B. The role of evidence in the decision-making process of selecting essential medicines in developing countries: the case of Tanzania. *PLoS One.* 2014;9(1):e84824. doi:[10.1371/journal.pone.0084824](https://doi.org/10.1371/journal.pone.0084824)
187. Morton S. Creating research impact: the roles of research users in interactive research mobilisation. *Evid Policy.* 2015;11(1):35-55. doi:[10.1332/174426514x13976529631798](https://doi.org/10.1332/174426514x13976529631798)
188. Mosquera J, Gómez OL, Méndez F. Use of research results in public health in the Valle del Cauca Secretariat of Health, Colombia. *Colomb Med.* 2005;36(1):16-22.
189. Mubyazi GM, Gonzalez-Block MA. Research influence on antimalarial drug policy change in Tanzania: case study of replacing chloroquine with sulfadoxine-pyrimethamine as the first-line drug. *Malar J.* 2005;4:51. doi:[10.1186/1475-2875-4-51](https://doi.org/10.1186/1475-2875-4-51)
190. Mulvale G, McRae SA, Milicic S. Teasing apart "the tangled web" of influence of policy dialogues: lessons from a case study of dialogues about healthcare reform options for Canada. *Implement Sci.* 2017;12(1):96. doi:[10.1186/s13012-017-0627-3](https://doi.org/10.1186/s13012-017-0627-3)
191. Mwendera C, de Jager C, Longwe H, Phiri K, Hongoro C, Mutero CM. Malaria research and its influence on anti-malarial drug policy in Malawi: a case study. *Health Res Policy Syst.* 2016;14(1):41. doi:[10.1186/s12961-016-0108-1](https://doi.org/10.1186/s12961-016-0108-1)
192. Mwendera CA, de Jager C, Longwe H, Phiri K, Hongoro C, Mutero CM. Facilitating factors and barriers to malaria research utilization for policy development in Malawi. *Malar J.* 2016;15(1):512. doi:[10.1186/s12936-016-1547-4](https://doi.org/10.1186/s12936-016-1547-4)
193. Mwendera CA, de Jager C, Longwe H, Phiri K, Hongoro C, Mutero CM. Changing the policy for intermittent preventive treatment with sulfadoxine-pyrimethamine during pregnancy in Malawi. *Malar J.* 2017;16(1):84. doi:[10.1186/s12936-017-1736-9](https://doi.org/10.1186/s12936-017-1736-9)

194. Nabyonga-Orem J, Marchal B, Mafigiri D, et al. Perspectives on the role of stakeholders in knowledge translation in health policy development in Uganda. *BMC Health Serv Res.* 2013;13:324. doi:[10.1186/1472-6963-13-324](https://doi.org/10.1186/1472-6963-13-324)
195. Nabyonga-Orem J, Mafigiri DK, Marchal B, Ssengooba F, Macq J, Criel B. Research, evidence and policymaking: the perspectives of policy actors on improving uptake of evidence in health policy development and implementation in Uganda. *BMC Public Health.* 2012;12:109. doi:[10.1186/1471-2458-12-109](https://doi.org/10.1186/1471-2458-12-109)
196. Nabyonga-Orem J, Mafigiri DK, Nabudere H, Criel B. Improving knowledge translation in Uganda: more needs to be done. *Pan Afr Med J.* 2014;17(Suppl 1):14. doi:[10.11694/pamj.supp.2014.17.1.3482](https://doi.org/10.11694/pamj.supp.2014.17.1.3482)
197. Nabyonga-Orem J, Mijumbi R. Evidence for informing health policy development in Low-income Countries (LICs): perspectives of policy actors in Uganda. *Int J Health Policy Manag.* 2015;4(5):285-293. doi:[10.15171/ijhpm.2015.52](https://doi.org/10.15171/ijhpm.2015.52)
198. Nabyonga-Orem J, Nanyunja M, Marchal B, Criel B, Ssengooba F. The roles and influence of actors in the uptake of evidence: the case of malaria treatment policy change in Uganda. *Implement Sci.* 2014;9:150. doi:[10.1186/s13012-014-0150-8](https://doi.org/10.1186/s13012-014-0150-8)
199. Nabyonga-Orem J, Ssengooba F, Macq J, Criel B. Malaria treatment policy change in Uganda: what role did evidence play? *Malar J.* 2014;13:345. doi:[10.1186/1475-2875-13-345](https://doi.org/10.1186/1475-2875-13-345)
200. Nabyonga-Orem J, Ssengooba F, Mijumbi R, Tashobya CK, Marchal B, Criel B. Uptake of evidence in policy development: the case of user fees for health care in public health facilities in Uganda. *BMC Health Serv Res.* 2014;14:639. doi:[10.1186/s12913-014-0639-5](https://doi.org/10.1186/s12913-014-0639-5)
201. Nakkash RT, Torossian L, El Hajj T, Khalil J, Afifi RA. The passage of tobacco control law 174 in Lebanon: reflections on the problem, policies and politics. *Health Policy Plan.* 2018;33(5):633-644. doi:[10.1093/heapol/czy023](https://doi.org/10.1093/heapol/czy023)
202. Narain KDC, Zimmerman FJ, Richards J, et al. Evidentiary needs of US public health departments with a mission to advance equity and health: a qualitative analysis. *BMJ Open.* 2018;8(9):e022033. doi:[10.1136/bmjopen-2018-022033](https://doi.org/10.1136/bmjopen-2018-022033)
203. Nathan SA, Develin E, Grove N, Zwi AB. An Australian childhood obesity summit: the role of data and evidence in 'public' policy making. *Aust New Zealand Health Policy.* 2005;2:17. doi:[10.1186/1743-8462-2-17](https://doi.org/10.1186/1743-8462-2-17)
204. Naude CE, Zani B, Ongolo-Zogo P, et al. Research evidence and policy: qualitative study in selected provinces in South Africa and Cameroon. *Implement Sci.* 2015;10:126. doi:[10.1186/s13012-015-0315-0](https://doi.org/10.1186/s13012-015-0315-0)
205. Nolan LB, Lucas R, Choi Y, Fabic MS, Adetunji JA. The contribution of demographic and health survey data to population and health policymaking: evidence from three developing countries. *Afr Popul Stud.* 2017;31(1):3395-3407. doi:[10.11564/31-1-998](https://doi.org/10.11564/31-1-998)
206. Nutley S, Walter I, Bland N. The institutional arrangements for connecting evidence and policy: the case of drug misuse. *Public Policy Adm.* 2002;17(3):76-94. doi:[10.1177/095207670201700306](https://doi.org/10.1177/095207670201700306)
207. O'Donoughue Jenkins L, Kelly PM, Cherbuin N, Anstey KJ. Evaluating and using observational evidence: the contrasting views of policy makers and epidemiologists. *Front Public Health.* 2016;4:267. doi:[10.3389/fpubh.2016.00267](https://doi.org/10.3389/fpubh.2016.00267)

208. de Oliveira APC, Dal Poz MR, Craveiro I, Gabriel M, Dussault G. Factors that influence human resources for health policy formulation: a multiple case study in Brazil and Portugal. *Cad Saude Publica*. 2018;34(2):e00220416. doi:[10.1590/0102-311x00220416](https://doi.org/10.1590/0102-311x00220416)
209. O'Mullane M, Quinlivan A. Health Impact Assessment (HIA) in Ireland and the role of local government. *Environ Impact Assess Rev*. 2012;32(1):181-186. doi:[10.1016/j.eiar.2011.08.004](https://doi.org/10.1016/j.eiar.2011.08.004)
210. Ongolo-Zogo P, Lavis JN, Tomson G, Sewankambo NK. Climate for evidence informed health system policymaking in Cameroon and Uganda before and after the introduction of knowledge translation platforms: a structured review of governmental policy documents. *Health Res Policy Syst*. 2015;13:2. doi:[10.1186/1478-4505-13-2](https://doi.org/10.1186/1478-4505-13-2)
211. Ongolo-Zogo P, Lavis JN, Tomson G, Sewankambo NK. Assessing the influence of knowledge translation platforms on health system policy processes to achieve the health millennium development goals in Cameroon and Uganda: a comparative case study. *Health Policy Plan*. 2018;33(4):539-554. doi:[10.1093/heapol/czx194](https://doi.org/10.1093/heapol/czx194)
212. Onwujekwe O, Uguru N, Russo G, et al. Role and use of evidence in policymaking: an analysis of case studies from the health sector in Nigeria. *Health Res Policy Syst*. 2015;13:46. doi:[10.1186/s12961-015-0049-0](https://doi.org/10.1186/s12961-015-0049-0)
213. Oronje RN, Zulu EM. Contribution of a network of parliamentary committees of health to the ecosystem of evidence use in African parliaments. *Evid Policy*. 2018;14(3):523-535. doi:[10.1332/174426418x15314037224599](https://doi.org/10.1332/174426418x15314037224599)
214. Ottoson JM, Green LW, Beery WL, et al. Policy-contribution assessment and field-building analysis of the Robert Wood Johnson Foundation's Active Living Research Program. *Am J Prev Med*. 2009;36(2 Suppl):S34-43. doi:[10.1016/j.amepre.2008.10.010](https://doi.org/10.1016/j.amepre.2008.10.010)
215. Oxman AD, Lavis JN, Fretheim A. Use of evidence in WHO recommendations. *Lancet*. 2007;369(9576):1883-1889. doi:[10.1016/s0140-6736\(07\)60675-8](https://doi.org/10.1016/s0140-6736(07)60675-8)
216. Ozawa S, Privor-Dumm LA, Nanni A, et al. Evidence-to-policy gap on hepatitis A vaccine adoption in 6 countries: Literature vs. policymakers' beliefs. *Vaccine*. 2014;32(32):4089-4096. doi:[10.1016/j.vaccine.2014.05.026](https://doi.org/10.1016/j.vaccine.2014.05.026)
217. Parker LE, Ritchie MJ, Kirchner JE, Owen RR. Balancing health care evidence and art to meet clinical needs: policymakers' perspectives. *J Eval Clin Pract*. 2009;15(6):970-975. doi:[10.1111/j.1365-2753.2009.01209.x](https://doi.org/10.1111/j.1365-2753.2009.01209.x)
218. Parkhurst JO. Framing, ideology and evidence: Uganda's HIV success and the development of PEPFAR's' ABC'policy for HIV prevention. *Evid Policy*. 2012;8(1):17-36. doi:[10.1332/174426412x620119](https://doi.org/10.1332/174426412x620119)
219. Parkhurst JO, Hyde A, South A, Brehmer L, Miller A, Newell JN. Improving communication of research findings: Identifying the sources of information most important to national disease control officers in low-and middle-income countries. *Trop Med Int Health*. 2010;15(10):1252-1255. doi:[10.1111/j.1365-3156.2010.02599.x](https://doi.org/10.1111/j.1365-3156.2010.02599.x)
220. Peirson L, Ciliska D, Dobbins M, Mowat D. Building capacity for evidence informed decision making in public health: a case study of organizational change. *BMC Public Health*. 2012;12:137. doi:[10.1186/1471-2458-12-137](https://doi.org/10.1186/1471-2458-12-137)
221. Petrosino A, Birkeland S, Hacsi TA, Murphy-Graham E, Weiss CH. US state government and DARE: the story in four states. *Evid Policy*. 2006;2(3):291-319. doi:[10.1332/174426406778023685](https://doi.org/10.1332/174426406778023685)

222. Petticrew M, Platt S, McCollam A, Wilson S, Thomas S. "We're not short of people telling us what the problems are. We're short of people telling us what to do": an appraisal of public policy and mental health. *BMC Public Health*. 2008;8:314. doi:[10.1186/1471-2458-8-314](https://doi.org/10.1186/1471-2458-8-314)
223. Petticrew M, Whitehead M, Macintyre SJ, Graham H, Egan M. Evidence for public health policy on inequalities: 1: the reality according to policymakers. *J Epidemiol Community Health*. 2004;58(10):811-816. doi:[10.1136/jech.2003.015289](https://doi.org/10.1136/jech.2003.015289)
224. Phillips G, Green J. Working for the public health: politics, localism and epistemologies of practice. *Sociol Health Illn*. 2015;37(4):491-505. doi:[10.1111/1467-9566.12214](https://doi.org/10.1111/1467-9566.12214)
225. Philpott A, Maher D, Grosskurth H. Translating HIV/AIDS research findings into policy: lessons from a case study of 'the Mwanza trial'. *Health Policy Plan*. 2002;17(2):196-201. doi:[10.1093/heapol/17.2.196](https://doi.org/10.1093/heapol/17.2.196)
226. Prinja S, Gupta R, Sharma A, Dalpath SK, Phogat A. Engaging actors for integrating health policy and systems research into policy making: case study from Haryana state in India. *Indian J Community Health*. 2017;29(3):320-322.
227. Probandari A, Widjanarko B, Mahendradhata Y, et al. The path to impact of operational research on tuberculosis control policies and practices in Indonesia. *Glob Health Action*. 2016;9:29866. doi:[10.3402/gha.v9.29866](https://doi.org/10.3402/gha.v9.29866)
228. Purtle J, Peters R, Kolker J, Diez Roux AV. Uses of population health rankings in local policy contexts: a multisite case study. *Med Care Res Rev*. 2019;76(4):478-496. doi:[10.1177/1077558717726115](https://doi.org/10.1177/1077558717726115)
229. Qureshi K. It's not just pills and potions? depoliticising health inequalities policy in England. *Anthropol Med*. 2013;20(1):1-12. doi:[10.1080/13648470.2012.747593](https://doi.org/10.1080/13648470.2012.747593)
230. Randall N. Drug policy and rationality: an exploration of the research–policy interface in Ireland. *Drugs*. 2011;18(4):285-294. doi:[10.3109/09687637.2010.493540](https://doi.org/10.3109/09687637.2010.493540)
231. Reddy KS, Sahay S. Voices of decision makers on evidence-based policy: a case of evolving TB/HIV co-infection policy in India. *AIDS Care*. 2016;28(3):397-400. doi:[10.1080/09540121.2015.1096889](https://doi.org/10.1080/09540121.2015.1096889)
232. Reid G, Connolly J, Halliday W, Love AM, Higgins M, MacGregor A. Minding the gap: the barriers and facilitators of getting evidence into policy when using a knowledge-brokering approach. *Evid Policy*. 2017;13(1):29-38. doi:[10.1332/174426416x14526131924179](https://doi.org/10.1332/174426416x14526131924179)
233. Rispel LC, Doherty J. Research in support of health systems transformation in South Africa: the experience of the Centre for Health Policy. *J Public Health Policy*. 2011;32 Suppl 1:S10-29. doi:[10.1057/jphp.2011.33](https://doi.org/10.1057/jphp.2011.33)
234. Ritter A. How do drug policy makers access research evidence? *Int J Drug Policy*. 2009;20(1):70-75. doi:[10.1016/j.drugpo.2007.11.017](https://doi.org/10.1016/j.drugpo.2007.11.017)
235. Roberts H, Petticrew M, Liabo K, Macintyre S. 'The Anglo-Saxon disease': a pilot study of the barriers to and facilitators of the use of randomised controlled trials of social programmes in an international context. *J Epidemiol Community Health*. 2012;66(11):1025-1029. doi:[10.1136/jech-2011-200313](https://doi.org/10.1136/jech-2011-200313)
236. Rodríguez DC, Shearer J, Mariano AR, Juma PA, Dalglish SL, Bennett S. Evidence-informed policymaking in practice: country-level examples of use of evidence for iCCM policy. *Health Policy Plan*. 2015;30 Suppl 2:ii36-ii45. doi:[10.1093/heapol/czv033](https://doi.org/10.1093/heapol/czv033)
237. Roseboom KJ, van Dongen JM, Tompa E, van Tulder MW, Bosmans JE. Economic evaluations of health technologies in Dutch healthcare decision-making: a qualitative study of

- the current and potential use, barriers, and facilitators. *BMC Health Serv Res.* 2017;17(1):89. doi:[10.1186/s12913-017-1986-9](https://doi.org/10.1186/s12913-017-1986-9)
238. Rosella LC, Wilson K, Crowcroft NS, et al. Pandemic H1N1 in Canada and the use of evidence in developing public health policies--a policy analysis. *Soc Sci Med.* 2013;83:1-9. doi:[10.1016/j.socscimed.2013.02.009](https://doi.org/10.1016/j.socscimed.2013.02.009)
239. Ross J. The use of economic evaluation in health care: Australian decision makers' perceptions. *Health Policy.* 1995;31(2):103-110. doi:[10.1016/0168-8510\(94\)00671-7](https://doi.org/10.1016/0168-8510(94)00671-7)
240. Rossow I, Ugland T, Baklien B. Use of research in local alcohol policy-making. *Drugs Alcohol Today.* 2015;15(4):192-202. doi:[10.1108/dat-05-2015-0022](https://doi.org/10.1108/dat-05-2015-0022)
241. Saidi T, Salie F, Douglas TS. Towards understanding the drivers of policy change: a case study of infection control policies for multi-drug resistant tuberculosis in South Africa. *Health Res Policy Syst.* 2017;15(1):41. doi:[10.1186/s12961-017-0203-y](https://doi.org/10.1186/s12961-017-0203-y)
242. Salter V, Enterline PE. The utilization of research in the national health policy debate: a case example. *Health Policy Q.* 1982;2(1):53-64.
243. Sandberg J, Persson B, Garpenby P. The dilemma of knowledge use in political decision-making: National Guidelines in a Swedish priority-setting context. *Health Econ Policy Law.* 2019;14(4):425-442. doi:[10.1017/s1744133118000233](https://doi.org/10.1017/s1744133118000233)
244. Sanders T, Grove A, Salway S, Hampshaw S, Goyder E. Incorporation of a health economic modelling tool into public health commissioning: evidence use in a politicised context. *Soc Sci Med.* 2017;186:122-129. doi:[10.1016/j.socscimed.2017.06.011](https://doi.org/10.1016/j.socscimed.2017.06.011)
245. Sato H, Frantz JE. Termination of the leprosy isolation policy in the US and Japan: science, policy changes, and the garbage can model. *BMC Int Health Hum Rights.* 2005;5(1):3. doi:[10.1186/1472-698x-5-3](https://doi.org/10.1186/1472-698x-5-3)
246. Huckel Schneider C, Campbell D, Milat A, Haynes A, Quinn E. What are the key organisational capabilities that facilitate research use in public health policy? *Public Health Res Pract.* 2014;25(1). doi:[10.17061/phrp2511406](https://doi.org/10.17061/phrp2511406)
247. Schwartz R, Rosen B. The politics of evidence-based health policy-making. *Public Money Manag.* 2004;24(2):121-127. doi:[10.1111/j.1467-9302.2004.00404.x](https://doi.org/10.1111/j.1467-9302.2004.00404.x)
248. Shroff Z, Aulakh B, Gilson L, Agyepong IA, El-Jardali F, Ghaffar A. Incorporating research evidence into decision-making processes: researcher and decision-maker perceptions from five low- and middle-income countries. *Health Res Policy Syst.* 2015;13:70. doi:[10.1186/s12961-015-0059-y](https://doi.org/10.1186/s12961-015-0059-y)
249. Smith KE. Institutional filters: the translation and re-circulation of ideas about health inequalities within policy. *Policy Polit.* 2013;41(1):81-100. doi:[10.1332/030557312x655413](https://doi.org/10.1332/030557312x655413)
250. Smith KE. Health inequalities in Scotland and England: the contrasting journeys of ideas from research into policy. *Soc Sci Med.* 2007;64(7):1438-1449. doi:[10.1016/j.socscimed.2006.11.008](https://doi.org/10.1016/j.socscimed.2006.11.008)
251. Smith KE. The politics of ideas: the complex interplay of health inequalities research and policy. *Sci Public Policy.* 2014;41(5):561-574. doi:[10.1093/scipol/sct085](https://doi.org/10.1093/scipol/sct085)
252. Smith KE, Joyce KE. Capturing complex realities: understanding efforts to achieve evidence-based policy and practice in public health. *Evid Policy.* 2012;8(1):57-78. doi:[10.1332/174426412x6201371](https://doi.org/10.1332/174426412x6201371)

253. Smith KE, Weishaar H. Networks, advocacy and evidence in public health policymaking: insights from case studies of European Union smoke-free and English health inequalities policy debates. *Evid Policy*. 2018;14(3):403-430. doi:[10.1332/174426418x15299596208647](https://doi.org/10.1332/174426418x15299596208647)
254. Sosnowy CD, Weiss LJ, Maylahn CM, Pirani SJ, Katagiri NJ. Factors affecting evidence-based decision making in local health departments. *Am J Prev Med*. 2013;45(6):763-768. doi:[10.1016/j.amepre.2013.08.004](https://doi.org/10.1016/j.amepre.2013.08.004)
255. Soumerai SB, Ross-Degnan D, Fortess EE, Walser BL. Determinants of change in Medicaid pharmaceutical cost sharing: does evidence affect policy? *Milbank Q*. 1997;75(1):11-34. doi:[10.1111/1468-0009.00043](https://doi.org/10.1111/1468-0009.00043)
256. Ssengooba F, Atuyambe L, Kiwanuka SN, Puvanachandra P, Glass N, Hyder AA. Research translation to inform national health policies: learning from multiple perspectives in Uganda. *BMC Int Health Hum Rights*. 2011;11(Suppl 1):S13. doi:[10.1186/1472-698x-11-s1-s13](https://doi.org/10.1186/1472-698x-11-s1-s13)
257. Stewart E, Smith KE. 'Black magic'and'gold dust': the epistemic and political uses of evidence tools in public health policy making. *Evid Policy*. 2015;11(3):415-437. doi:[10.1332/174426415x14381786400158](https://doi.org/10.1332/174426415x14381786400158)
258. Strehlenert H, Richter-Sundberg L, Nyström ME, Hasson H. Evidence-informed policy formulation and implementation: a comparative case study of two national policies for improving health and social care in Sweden. *Implement Sci*. 2015;10:169. doi:[10.1186/s13012-015-0359-1](https://doi.org/10.1186/s13012-015-0359-1)
259. Sumner A, Harpham T. The market for 'evidence' in policy processes: the case of child health policy in Andhra Pradesh, India and Viet Nam. *Eur J Dev Res*. 2008;20(4):712-732. doi:[10.1080/09578810802493358](https://doi.org/10.1080/09578810802493358)
260. Suter E, Armitage GD. Use of a knowledge synthesis by decision makers and planners to facilitate system level integration in a large Canadian provincial health authority. *Int J Integr Care*. 2011;11:e011. doi:[10.5334/ijic.576](https://doi.org/10.5334/ijic.576)
261. Taylor-Robinson D, Milton B, Lloyd-Williams F, O'Flaherty M, Capewell S. Policy-makers' attitudes to decision support models for coronary heart disease: a qualitative study. *J Health Serv Res Policy*. 2008;13(4):209-214. doi:[10.1258/jhsrp.2008.008045](https://doi.org/10.1258/jhsrp.2008.008045)
262. Teerawattananon Y, Russell S. A difficult balancing act: policy actors' perspectives on using economic evaluation to inform health-care coverage decisions under the Universal Health Insurance Coverage scheme in Thailand. *Value Health*. 2008;11 Suppl 1:S52-60. doi:[10.1111/j.1524-4733.2008.00367.x](https://doi.org/10.1111/j.1524-4733.2008.00367.x)
263. Teerawattananon Y, Tantivess S, Yamabhai I, et al. The influence of cost-per-DALY information in health prioritisation and desirable features for a registry: a survey of health policy experts in Vietnam, India and Bangladesh. *Health Res Policy Syst*. 2016;14(1):86. doi:[10.1186/s12961-016-0156-6](https://doi.org/10.1186/s12961-016-0156-6)
264. Tesfazghi K, Hill J, Jones C, Ranson H, Worrall E. National malaria vector control policy: an analysis of the decision to scale-up larviciding in Nigeria. *Health Policy Plan*. 2016;31(1):91-101. doi:[10.1093/heapol/czv055](https://doi.org/10.1093/heapol/czv055)
265. Thomson G, Wilson N, Howden-Chapman P. The use and misuse of health research by parliamentary politicians during the development of a national smokefree law. *Aust New Zealand Health Policy*. 2007;4:24. doi:[10.1186/1743-8462-4-24](https://doi.org/10.1186/1743-8462-4-24)

266. Tieberghien J. The role of the media in the science-policy nexus. Some critical reflections based on an analysis of the Belgian drug policy debate (1996-2003). *Int J Drug Policy.* 2014;25(2):276-281. doi:[10.1016/j.drugpo.2013.05.014](https://doi.org/10.1016/j.drugpo.2013.05.014)
267. Tieberghien J. Challenges and opportunities of 'good governance' for drug policy: the case of the development of Belgian drug policy between 1996 and 2003. *Drugs.* 2018;25(2):156-163. doi:[10.1080/09687637.2016.1230594](https://doi.org/10.1080/09687637.2016.1230594)
268. Tieberghien J, Decorte T. Understanding the science–policy nexus in Belgium: an analysis of the drug policy debate (1996–2003). *Drugs.* 2013;20(3):241-248. doi:[10.3109/09687637.2012.759904](https://doi.org/10.3109/09687637.2012.759904)
269. Tieberghien J, Monaghan M. Public scholarship and the evidence movement: understanding and learning from Belgian drug policy development. *Eur J Criminol.* 2018;15(3):278-295. doi:[10.1177/1477370817731413](https://doi.org/10.1177/1477370817731413)
270. Toner P, Lloyd C, Thom B, et al. Perceptions on the role of evidence: an English alcohol policy case study. *Evid Policy.* 2014;10(1):93-112. doi:[10.1332/10.1332/174426514x13899745453819](https://doi.org/10.1332/10.1332/174426514x13899745453819)
271. Tran NT, Bennett SC, Bishnu R, Singh S. Analyzing the sources and nature of influence: how the Avahan program used evidence to influence HIV/AIDS prevention policy in India. *Implement Sci.* 2013;8:44. doi:[10.1186/1748-5908-8-44](https://doi.org/10.1186/1748-5908-8-44)
272. Trostle J, Bronfman M, Langer A. How do researchers influence decision-makers? case studies of Mexican policies. *Health Policy Plan.* 1999;14(2):103-114. doi:[10.1093/heapol/14.2.103](https://doi.org/10.1093/heapol/14.2.103)
273. Udovyk O. Models of science-policy interaction: exploring approaches to Bisphenol A management in the EU. *Sci Total Environ.* 2014;485-486:23-30. doi:[10.1016/j.scitotenv.2014.03.046](https://doi.org/10.1016/j.scitotenv.2014.03.046)
274. Uneke CJ, Ezeoha AE, Ndukwe CD, Oyibo PG, Onwe F. Development of health policy and systems research in Nigeria: lessons for developing countries' evidence-based health policy making process and practice. *Healthc Policy.* 2010;6(1):e109-126.
275. Uneke CJ, Ezeoha AE, Ndukwe CD, Oyibo PG, Onwe F. Promotion of evidence-informed health policymaking in Nigeria: bridging the gap between researchers and policymakers. *Glob Public Health.* 2012;7(7):750-765. doi:[10.1080/17441692.2012.666255](https://doi.org/10.1080/17441692.2012.666255)
276. Uneke CJ, Ndukwe CD, Ezeoha AA, Uro-Chukwu HC, Ezeonu CT. Implementation of a health policy advisory committee as a knowledge translation platform: the Nigeria experience. *Int J Health Policy Manag.* 2015;4(3):161-168. doi:[10.15171/ijhpm.2015.21](https://doi.org/10.15171/ijhpm.2015.21)
277. Uneke CJ, Sombie I, Keita N, Lokossou V, Johnson E, Ongolo-Zogo P. Improving maternal and child health policymaking processes in Nigeria: an assessment of policymakers' needs, barriers and facilitators of evidence-informed policymaking. *Health Res Policy Syst.* 2017;15(Suppl 1):48. doi:[10.1186/s12961-017-0217-5](https://doi.org/10.1186/s12961-017-0217-5)
278. Utens CM, Dirksen CD, van der Weijden T, Joore MA. How to integrate research evidence on patient preferences in pharmaceutical coverage decisions and clinical practice guidelines: a qualitative study among Dutch stakeholders. *Health Policy.* 2016;120(1):120-128. doi:[10.1016/j.healthpol.2015.10.005](https://doi.org/10.1016/j.healthpol.2015.10.005)
279. Uzochukwu B, Onwujekwe O, Mbachu C, et al. The challenge of bridging the gap between researchers and policy makers: experiences of a Health Policy Research Group in engaging policy makers to support evidence informed policy making in Nigeria. *Global Health.* 2016;12(1):67. doi:[10.1186/s12992-016-0209-1](https://doi.org/10.1186/s12992-016-0209-1)

280. Valente A, Castellani T, Larsen M, Aro AR. Models and visions of science–policy interaction: remarks from a Delphi study in Italy. *Sci Public Policy.* 2015;42(2):228-241. doi:[10.1093/scipol/scu039](https://doi.org/10.1093/scipol/scu039)
281. Vallgårda S. The Danish trans-fatty acids ban: alliances, mental maps and co-production of policies and research. *Evid Policy.* 2018;14(2):221-234. doi:[10.1332/174426417x14860575527257](https://doi.org/10.1332/174426417x14860575527257)
282. van de Goor I, Hämäläinen RM, Syed A, et al. Determinants of evidence use in public health policy making: results from a study across six EU countries. *Health Policy.* 2017;121(3):273-281. doi:[10.1016/j.healthpol.2017.01.003](https://doi.org/10.1016/j.healthpol.2017.01.003)
283. van den Heuvel WJ, Wieringh R, van den Heuvel LP. Utilisation of medical technology assessment in health policy. *Health Policy.* 1997;42(3):211-222. doi:[10.1016/s0168-8510\(97\)00073-0](https://doi.org/10.1016/s0168-8510(97)00073-0)
284. van der Graaf P, Forrest LF, Adams J, Shucksmith J, White M. How do public health professionals view and engage with research? a qualitative interview study and stakeholder workshop engaging public health professionals and researchers. *BMC Public Health.* 2017;17(1):892. doi:[10.1186/s12889-017-4896-1](https://doi.org/10.1186/s12889-017-4896-1)
285. van der Putten IM, Paulus ATG, Hiligsmann M, Hutubessy RCW, Evers S. Evidence-informed vaccine decision making: the introduction of Human Papilloma Virus (HPV) vaccination in the Netherlands. *Health Policy.* 2019;123(3):260-266. doi:[10.1016/j.healthpol.2018.09.001](https://doi.org/10.1016/j.healthpol.2018.09.001)
286. van Egmond S, Bekker M, Bal R, van der Grinten T. Connecting evidence and policy: bringing researchers and policy makers together for effective evidence-based health policy in the Netherlands: a case study. *Evid Policy.* 2011;7(1):25-39. doi:[10.1332/174426411x552981](https://doi.org/10.1332/174426411x552981)
287. Van Herck P, Annemans L, Sermeus W, Ramaekers D. Evidence-based health care policy in reimbursement decisions: lessons from a series of six equivocal case-studies. *PLoS One.* 2013;8(10):e78662. doi:[10.1371/journal.pone.0078662](https://doi.org/10.1371/journal.pone.0078662)
288. van Overveld PJM, Hermans LM, Verliefde ARD. The use of technical knowledge in European water policy-making. *Environ Policy Gov.* 2010;20(5):322-335. doi:[10.1002/eet.546](https://doi.org/10.1002/eet.546)
289. van Toorn G, Dowse L. Policy claims and problem frames: a cross-case comparison of evidence-based policy in an Australian context. *Evid Policy.* 2016;12(1):9-24. doi:[10.1332/174426415x14253873124330](https://doi.org/10.1332/174426415x14253873124330)
290. Vargas E, Becerril-Montekio V, Gonzalez-Block M, et al. Mapping the use of research to support strategies tackling maternal and child health inequities: evidence from six countries in Africa and Latin America. *Health Res Policy Syst.* 2016;14:1. doi:[10.1186/s12961-015-0072-1](https://doi.org/10.1186/s12961-015-0072-1)
291. Vecchione E, Parkhurst J. The use of evidence within policy evaluation in health in Ghana: implications for accountability and democratic governance. *European Policy Analysis.* 2015;1(2):111-131. doi:[10.18278/epa.1.2.6](https://doi.org/10.18278/epa.1.2.6)
292. Vujcich D, Rayner M, Allender S, Fitzpatrick R. When there is not enough evidence and when evidence is not enough: an Australian Indigenous smoking policy study. *Front Public Health.* 2016;4:228. doi:[10.3389/fpubh.2016.00228](https://doi.org/10.3389/fpubh.2016.00228)
293. Waddell C, Lavis JN, Abelson J, et al. Research use in children's mental health policy in Canada: maintaining vigilance amid ambiguity. *Soc Sci Med.* 2005;61(8):1649-1657. doi:[10.1016/j.socscimed.2005.03.032](https://doi.org/10.1016/j.socscimed.2005.03.032)

294. Walls H, Liverani M, Chheng K, Parkhurst J. The many meanings of evidence: a comparative analysis of the forms and roles of evidence within three health policy processes in Cambodia. *Health Res Policy Syst.* 2017;15(1):95. doi:[10.1186/s12961-017-0260-2](https://doi.org/10.1186/s12961-017-0260-2)
295. Walugembe DR, Kiwanuka SN, Matovu JK, Rutebemberwa E, Reichenbach L. Utilization of research findings for health policy making and practice: evidence from three case studies in Bangladesh. *Health Res Policy Syst.* 2015;13:26. doi:[10.1186/s12961-015-0015-x](https://doi.org/10.1186/s12961-015-0015-x)
296. Waqa G, Bell C, Snowdon W, Moodie M. Factors affecting evidence-use in food policy-making processes in health and agriculture in Fiji. *BMC Public Health.* 2017;17(1):51. doi:[10.1186/s12889-016-3944-6](https://doi.org/10.1186/s12889-016-3944-6)
297. Waqa G, Moodie M, Snowdon W, et al. Exploring the dynamics of food-related policymaking processes and evidence use in Fiji using systems thinking. *Health Res Policy Syst.* 2017;15(1):74. doi:[10.1186/s12961-017-0240-6](https://doi.org/10.1186/s12961-017-0240-6)
298. Weatherly H, Drummond M, Smith D. Using evidence in the development of local health policies. Some evidence from the United Kingdom. *Int J Technol Assess Health Care.* 2002;18(4):771-781. doi:[10.1017/s0266462302000582](https://doi.org/10.1017/s0266462302000582)
299. Wehrens R, Bekker M, Bal R. The construction of evidence-based local health policy through partnerships: research infrastructure, process, and context in the Rotterdam 'Healthy in the City' programme. *J Public Health Policy.* 2010;31(4):447-460. doi:[10.1057/jphp.2010.33](https://doi.org/10.1057/jphp.2010.33)
300. Wehrens R, Bekker M, Bal R. Coordination of research, policy and practice: a case study of collaboration in the field of public health. *Sci Public Policy.* 2011;38(10):755-766. doi:[10.1093/spp/38.10.755](https://doi.org/10.1093/spp/38.10.755)
301. Wei Y, Pong RW, Shi L, et al. Perceptions of health technology assessment knowledge translation in China: a qualitative study on HTA researchers and policy-makers. *International Journal of Healthcare Technology and Management.* 2017;16(1-2):44-58. doi:[10.1504/ijhtm.2017.087599](https://doi.org/10.1504/ijhtm.2017.087599)
302. Weiss CH, Murphy-Graham E, Birkeland S. An alternate route to policy influence: how evaluations affect DARE. *Am J Eval.* 2005;26(1):12-30. doi:[10.1177/1098214004273337](https://doi.org/10.1177/1098214004273337)
303. Whiteford HA, Meurk C, Carstensen G, Hall W, Hill P, Head BW. How did youth mental health make it onto Australia's 2011 Federal Policy Agenda? *Sage Open.* 2016;6(4):2158244016680855. doi:[10.1177/2158244016680855](https://doi.org/10.1177/2158244016680855)
304. Whiteside A, Henry FE. The impact of HIV and AIDS research: a case study from Swaziland. *Health Res Policy Syst.* 2011;9(Suppl 1):S9. doi:[10.1186/1478-4505-9-s1-s9](https://doi.org/10.1186/1478-4505-9-s1-s9)
305. Wild K, Kelly P, Barclay L, Martins N. Agenda setting and evidence in maternal health: connecting research and policy in Timor-Leste. *Front Public Health.* 2015;3:212. doi:[10.3389/fpubh.2015.00212](https://doi.org/10.3389/fpubh.2015.00212)
306. Wilkinson K. Organised chaos: an interpretive approach to evidence-based policy making in Defra. *Polit Stud.* 2011;59(4):959-977. doi:[10.1111/j.1467-9248.2010.00866.x](https://doi.org/10.1111/j.1467-9248.2010.00866.x)
307. Williams I, McIver S, Moore D, Bryan S. The use of economic evaluations in NHS decision-making: a review and empirical investigation. *Health Technol Assess.* 2008;12(7):iii, ix-x, 1-175. doi:[10.3310/hta12070](https://doi.org/10.3310/hta12070)
308. Willmott M, Womack J, Hollingworth W, Campbell R. Making the case for investment in public health: experiences of Directors of Public Health in English local government. *J Public Health (Oxf).* 2016;38(2):237-242. doi:[10.1093/pubmed/fdv035](https://doi.org/10.1093/pubmed/fdv035)

309. Witter S, Kardan A, Scott M, Moore L, Shaxson L. Generating demand for and use of evaluation evidence in government health ministries: lessons from a pilot programme in Uganda and Zambia. *Health Res Policy Syst.* 2017;15(1):86. doi:[10.1186/s12961-017-0250-4](https://doi.org/10.1186/s12961-017-0250-4)
310. Woelk G, Daniels K, Cliff J, et al. Translating research into policy: lessons learned from eclampsia treatment and malaria control in three southern African countries. *Health Res Policy Syst.* 2009;7:31. doi:[10.1186/1478-4505-7-31](https://doi.org/10.1186/1478-4505-7-31)
311. Wu S, Legido-Quigley H, Spencer J, Coker RJ, Khan MS. Designing evaluation studies to optimally inform policy: what factors do policy-makers in China consider when making resource allocation decisions on healthcare worker training programmes? *Health Res Policy Syst.* 2018;16(1):16. doi:[10.1186/s12961-018-0292-2](https://doi.org/10.1186/s12961-018-0292-2)
312. Wye L, Brangan E, Cameron A, Gabbay J, Klein JH, Pope C. Evidence based policy making and the 'art' of commissioning - how English healthcare commissioners access and use information and academic research in 'real life' decision-making: an empirical qualitative study. *BMC Health Serv Res.* 2015;15:430. doi:[10.1186/s12913-015-1091-x](https://doi.org/10.1186/s12913-015-1091-x)
313. Wyndham-West M, Wiktorowicz M, Tsasis P. Power and culture in emerging medical technology policymaking: the case of the human papillomavirus (HPV) vaccine in Canada. *Evid Policy.* 2018;14(2):277-299. doi:[10.1332/174426417x14845753387144](https://doi.org/10.1332/174426417x14845753387144)
314. Yanovitzky I, Weber M. Analysing use of evidence in public policymaking processes: a theory-grounded content analysis methodology. *Evid Policy.* 2020;16(1):65-82. doi:[10.1332/174426418x15378680726175](https://doi.org/10.1332/174426418x15378680726175)
315. Yazdizadeh B, Mohtasham F, Velayati A. Impact assessment of Iran's health technology assessment programme. *Health Res Policy Syst.* 2018;16(1):15. doi:[10.1186/s12961-018-0286-0](https://doi.org/10.1186/s12961-018-0286-0)
316. Young I, Gropp K, Pintar K, et al. Experiences and attitudes towards evidence-informed policy-making among research and policy stakeholders in the Canadian agri-food public health sector. *Zoonoses Public Health.* 2014;61(8):581-589. doi:[10.1111/zph.12108](https://doi.org/10.1111/zph.12108)
317. Young T, Shearer JC, Naude C, Kredo T, Wiysonge CS, Garner P. Researcher and policymaker dialogue: the Policy BUDDIES Project in Western Cape Province, South Africa. *BMJ Glob Health.* 2018;3(6):e001130. doi:[10.1136/bmjgh-2018-001130](https://doi.org/10.1136/bmjgh-2018-001130)
318. Yousefinezhadi T, Mosadeghrad AM, Arab M, Ramezani M, Sari AA. An analysis of hospital accreditation policy in Iran. *Iran J Public Health.* 2017;46(10):1347-1358.
319. Zechmeister I, Schumacher I. The impact of health technology assessment reports on decision making in Austria. *Int J Technol Assess Health Care.* 2012;28(1):77-84. doi:[10.1017/s0266462311000729](https://doi.org/10.1017/s0266462311000729)