

Selected Bibliography of Essential Reading to Support Development of AMR-related Strategies and Interventions

AMR and Behavioural Science					
No	Authors	Title	Link	First Author / Affiliation (except for grey- boxed)	First Author Email ID (except for grey-boxed)
1	Borek, A. J., Santillo, M., Wanat, M., et al	How can behavioural science contribute to qualitative research on antimicrobial stewardship in primary care?, JAC-antimicrobial resistance, 4(1), 2022	Link	Aleksandra J. Borek , Nuffield Department of Primary Care Health Sciences, University of Oxford	Aleksandra.borek@phc.ox.ac.uk
2	Richardson, M., Khouja, C. L., Sutcliffe, K., et al	Using the theoretical domains framework and the behavioural change wheel in an overarching synthesis of systematic reviews, BMJ open, 9(6), 2019	Link	Michelle Richardson , University College London Social Science Research Unit, London, UK	m.richardson@ucl.ac.uk
3	Michie, S., van Stralen, M. M., & West, R.	The behaviour change wheel: a new method for characterising and designing behaviour change interventions, Implementation science : IS, 6, 2011	Link	Susan Michie , Research Dept of Clinical, Educational, and Health Psychology, University College London	s.michie@ucl.ac.uk
4	Unicomb, L.E., Nizame, F.A., Uddin, M.R. et al	Motivating antibiotic stewardship in Bangladesh: identifying audiences and target behaviours using the behaviour change wheel, BMC Public Health 21, 2021	Link	Leanne E. Unicomb , International Centre for Diarrhoeal Disease Research, Bangladesh (icDDR,b), Dhaka, Bangladesh	leanne.unicomb60@gmail.com

5	Rawson, T. M., Moore, L. S. P., Tivey, A. M., et al	Behaviour change interventions to influence antimicrobial prescribing: a cross-sectional analysis of reports from UK state-of-the-art scientific conferences, <i>Antimicrobial Resistance & Infection Control</i> , 6, 2017	Link	T. M. Rawson , National Institute for Health Research Health Protection Research Unit in Healthcare Associated Infections and Antimicrobial Resistance, Imperial College London,	tmr07@ic.ac.uk
6	Ghiga, I., Sidorchuk, A., Pitchforth, E., et al	'If you want to go far, go together'- community-based behaviour change interventions to improve antibiotic use: a systematic review of quantitative and qualitative evidence, <i>The Journal of antimicrobial chemotherapy</i> , 78(6), 2023	Link	Ioana Ghiga , Department of Global Public Health, Karolinska Institutet	ioana.ghiga@ki.se
7	Regan, Á., Burrell, A., McKernan, C. et al	Behaviour change interventions for responsible antimicrobial use on farms, <i>Ir Vet J</i> 76, 2023	Link	Áine Regan , Department of Agri-Food Business & Spatial Analysis, Teagasc Mellows Campus, Ireland	aine.regan@teagasc.ie
8	Pouly, E., Coppry, M., Rogues, A. M., et al	Systematic review of factors promoting behaviour change toward antibiotic use in hospitals, <i>Clinical microbiology and infection</i> : the official publication of the European Society of Clinical Microbiology and Infectious Diseases, 28(7), 2022	Link	Catherine Dumartin (corresponding author) , University of Bordeaux, Inserm, Bordeaux Population Health Research Center, Team Pharmacoepidemiology	catherine.dumartin@u-bordeaux.fr
9	Hawkins, R., Michael, P., Byrne-Davis, L., et al	The behaviours identified and the behaviour change techniques planned in health partnerships for antimicrobial stewardship, <i>Applied psychology. Health and well-being</i> , 15(3), 2023	Link	Rachel Hawkins , Faculty of Biology, Medicine and Health, The University of Manchester	rachel.hawkins14@nhs.net

10	Craig, J., Sriram, A., Sadoff, R., et al	Behavior-change interventions to improve antimicrobial stewardship in human health, animal health, and livestock agriculture: A systematic review, PLOS global public health, 3(5), 2023	Link	Jessica Craig , Department of Comparative Pathobiology, College of Veterinary Medicine, Purdue University	craig119@purdue.edu
11	Gozdzielewska, L., King, C., Flowers, P., et al	Scoping review of approaches for improving antimicrobial stewardship in livestock farmers and veterinarians, Preventive veterinary medicine, 180, 2020	Link	Lucyna Gozdziewska , Department of Nursing and Community Health, School of Health and Life Sciences, Glasgow Caledonian University	Lucyna.Gozdziewska@gcu.ac.uk
12	Booton, R. D., Meeyai, A., Alhusein, N., et al	One Health drivers of antibacterial resistance: Quantifying the relative impacts of human, animal and environmental use and transmission, One health (Amsterdam, Netherlands), 12, 2021	Link	Katherine M.E. Turner (corresponding author) , Bristol Veterinary School, University of Bristol, Bristol, UK	Katy.Turner@bristol.ac.uk
13	Pao, H. N., Jackson, E., Yang, T. S., et al	The attitude-behaviour gap in biosecurity: Applying social theories to understand the relationships between commercial chicken farmers' attitudes and behaviours, Frontiers in veterinary science, 10, 2023	Link	Hai-ni Pao , Veterinary Epidemiology, Economics and Public Health Group, Department of Pathobiology and Population Sciences, Royal Veterinary College, Hatfield, United Kingdom	paohaini@gmail.com
14	Fletcher-Miles, H., & Gammon, J.	A scoping review on the influential cognitive constructs informing public AMR behavior compliance and the attribution of personal responsibility,	Link	Hayley Fletcher-Miles , College of Human and Health Sciences, Swansea University	968505@swansea.ac.uk

		American journal of infection control, 48(11), 2020			
15	Fletcher-Miles, H., Gammon, J., Williams, S., et al	A scoping review to assess the impact of public education campaigns to affect behavior change pertaining to antimicrobial resistance, American journal of infection control, 48(4), 2020	Link	Hayley Fletcher-Miles, College of Human and Health Sciences, Swansea University	968505@swansea.ac.uk
16	Othieno, J. O., Njagi, O., & Azegele, A.	Opportunities and challenges in antimicrobial resistance behavior change communication, One health (Amsterdam, Netherlands), 11, 2020	Link	Joseph O. Othieno, Food and Agriculture Organization, Kenya	jothieno43@yahoo.com
17	Chambers, J. A., Crumlish, M., Comerford, D. A., & O'Carroll, R. E.	Antimicrobial Resistance in Humans and Animals: Rapid Review of Psychological and Behavioral Determinants, Antibiotics (Basel, Switzerland), 9(6), 2020	Link	Julie A. Chambers, Department of Psychology, University of Stirling	j.a.chambers@stir.ac.uk
18	Smith, E., & Buchan, S.	Skewed perception of personal behaviour as a contributor to antibiotic resistance and underestimation of the risks, PloS one, 18(11), 2023	Link	Sarah Buchan (corresponding author), Department of Life and Environmental Science, Bournemouth University	sbuchan@bournemouth.ac.uk
19	Regan, Á., Sweeney, S., McKernan, C. et al	Consumer perception and understanding of the risks of antibiotic use and antimicrobial resistance in farming, Agric Hum Values 40, 2023	Link	Áine Regan, Agrifood Business and Spatial Analysis, Rural Economy & Development Programme, Teagasc Mellows Campus	aine.regan@teagasc.ie

20	Mitchell, J., Arjyal, A., Baral, S., Barrington, D., Cooke, P., Fieroze, F., Huque, R., Hamade, P., Hawkings, H., Jones, N., Latham, S., Parajuli, A., Saify, M. B., King, R., & CE4AMR network	Co-designing community-based interventions to tackle antimicrobial resistance (AMR): what to include and why. BMC research notes, 16(1), 290, 2023	Link	Jessica Mitchell , Nuffield Centre for International Health and Development, Faculty of Medicine, University of Leeds	J.mitchell1@leeds.ac.uk
21	Krockow, E. M., Cheng, K. O., Maltby, J., & McElroy, E.	Existing terminology related to antimicrobial resistance fails to evoke risk perceptions and be remembered, Communications medicine, 3(1), 2023	Link	Eva M. Krockow , School of Psychology and Vision Sciences, University of Leicester	emk12@le.ac.uk
22	Petit, V.	The Behavioural Drivers Model: A Conceptual Framework for Social and Behaviour Change Programming. UNICEF, 2019	Link	Vincent Petit , Global Lead, Social and Behavior Change, UNICEF	
23	Rzewuska, M., Charani, E., Clarkson, J. E., et al	Prioritizing research areas for antibiotic stewardship programmes in hospitals: a behavioural perspective consensus paper, Clinical Microbiology and Infection, 25(2), 2019	Link	M. Rzewuska , Health Services Research Unit, University of Aberdeen	magdalena.rzewuska@abdn.ac.uk
24	Wulandari, L. P. L., Khan, M., Liverani, M., et al	Prevalence and determinants of inappropriate antibiotic dispensing at private drug retail outlets in urban and rural areas of Indonesia: a mixed methods study, BMJ global health, 6(8), 2021	Link	Virginia Wiseman (corresponding author) , Department of Global Health and Development, London School of Hygiene and Tropical Medicine	virginia.wiseman@lshtm.ac.uk
25	ReACT	Data-Collection-Handbook-for-Antibiotic-Smart-Communities-Indicator-Framework-ReAct-Asia-Pacific	Link	N/A	N/A
26	Limato, R., Nelwan, E. J., Mudia, M., et al	A multicentre point prevalence survey of patterns and quality of antibiotic prescribing in Indonesian hospitals, JAC-antimicrobial resistance, 3(2), 2021	Link	Ralicia Limato , Eijkman-Oxford Clinical Research Unit, Jakarta, Indonesia	ralicia.limato@ndm.ox.ac.uk

27	Khan, M., Rahman-Shepherd, A., Bory, S., et al	How conflicts of interest hinder effective regulation of healthcare: an analysis of antimicrobial use regulation in Cambodia, Indonesia and Pakistan, <i>BMJ global health</i> , 7(5), 2022	Link	Mishal Khan , Department of Global Health and Development, London School of Hygiene & Tropical Medicine	mishal.khan@lshtm.ac.uk
28	Limato, R., Nelwan, E. J., Mudia, M., et al	Perceptions, views and practices regarding antibiotic prescribing and stewardship among hospital physicians in Jakarta, Indonesia: a questionnaire-based survey, <i>BMJ open</i> , 12(5), 2022	Link	Raph L Hamers (corresponding author) , Nuffield Department of Medicine, Centre for Tropical Medicine and Global Health, University of Oxford	raph.hamers@ndm.ox.ac.uk
29	Scarlett, J., Forsberg, B. C., Biermann, O., et al	Indicators to evaluate organisational knowledge brokers: a scoping review, <i>Health research policy and systems</i> , 18(1), 2020	Link	Ziad El-Khatib (corresponding author) , Department of Global Public Health, Karolinska Institutet	ziad.el-khatib@ki.se
30	Chukwu, E. E., Abuh, D., Idigbe, I. E., et al	Implementation of antimicrobial stewardship programs: A study of prescribers' perspective of facilitators and barriers, <i>PloS one</i> , 19(1), 2024	Link	Emelda E. Chukwu , Antimicrobial Resistance Research group, Nigerian Institute of Medical Research	emeldachukwu123@gmail.com
31	Limato, R.	A mixed-methods study of antibiotics use and prescribing dynamics in Indonesian hospitals: implications for antimicrobial stewardship, 2023	Link	Ralicia Limato , Eijkman-Oxford Clinical Research Unit, Jakarta, Indonesia	ralalicia.limato@ndm.ox.ac.uk
32	Limato, R., Lazarus, G., Dernison, P., et al	Optimizing antibiotic use in Indonesia: A systematic review and evidence synthesis to inform opportunities for intervention, <i>The Lancet regional health. Southeast Asia</i> , 2, 2022	Link	Ralicia Limato , Eijkman-Oxford Clinical Research Unit, Jakarta, Indonesia	ralalicia.limato@ndm.ox.ac.uk

33	Charani, E., Mendelson, M., Pallett, S. J. C., et al	An analysis of existing national action plans for antimicrobial resistance-gaps and opportunities in strategies optimising antibiotic use in human populations, <i>The Lancet. Global health</i> , 11(3), 2023	Link	Esmita Charani , Division of Infectious Diseases and HIV Medicine, Department of Medicine, Groote Schuur Hospital, University of Cape Town	esmita.charani@uct.ac.za
34	Wernli, D., Jørgensen, P. S., Harbarth, S., et al	Antimicrobial resistance: The complex challenge of measurement to inform policy and the public, <i>PLoS medicine</i> , 14(8), 2017	Link	Didier Wernli , Global Studies Institute, University of Geneva	didier.wernli@unige.ch
35	European Centre for Disease Prevention and Control (ECDC) European Food Safety Authority (EFSA) European Medicines Agency (EMA)	Antimicrobial consumption and resistance in bacteria from humans and food-producing animals. Fourth joint inter-agency report on integrated analysis of antimicrobial agent consumption and occurrence of antimicrobial resistance in bacteria from humans and food-producing animals in the EU/EEA, JIACRA IV – 2019–2021	Link	N/A	N/A
36	Haque, M.	ANTIMICROBIAL USE, PRESCRIBING, AND RESISTANCE IN SELECTED TEN SELECTED DEVELOPING COUNTRIES: A BRIEF OVERVIEW, <i>Asian Journal of Pharmaceutical and Clinical Research</i> , 10(8), 2017	Link	Mainul Haque , Unit of Pharmacology, Faculty of Medicine and Defence Health, Universiti Pertahanan Nasional Malaysia (National Defence University of Malaysia)	runurono@gmail.com

1	Huttner, B. et al	How to improve antibiotic awareness campaigns: findings of a WHO global survey, BMJ Global Health, 2019	Link	Benedikt Huttner , Unit head - Control and Response Strategies (CRS) - Antimicrobial Resistance (AMR) division, WHO	huttner.benedikt@gmail.com
2	Collignon, P. et al	Anthropological and socioeconomic factors contributing to global AMR: a univariate and multivariable analysis. The Lancet, Vol 2, September 2018	Link	Peter Collignon , Professor, Medical School. Australian National University	peter.collignon@act.gov.au
3	Denyer Willis, L., Kayendeke, M., & Chandler, C. I.	The politics of irrationality. Medical anthropology quarterly, 37(4), 382–395, 2023	Link	Laurie Denyer Willis , Social Anthropology, University of Edinburgh	Ldenyerwillis@gmail.com; Laurie.denywillis@ed.ac.uk
4	Oxman, Andrew D. et al	A framework for mandatory impact evaluation to ensure well informed public policy decisions, 2010	Link	Andy D Oxman , Norwegian Knowledge Centre for the Health Services	oxman@online.no
5	Langdrige, D. et al	A visual affective analysis of mass media interventions to increase antimicrobial stewardship amongst the public, British Journal of Health Psychology, 24, 2019	Link	Darren Langdrige , Faculty of Arts & Social Sciences, Open University, Milton Keynes, UK	Darren.langdrige@open.ac.uk
6	Chandler, C., Hutchinson, E., & Hutchison, C.	Addressing antimicrobial resistance through social theory: An anthropologically oriented report, 2016	Link	Clare Chandler , London School of Hygiene & Tropical Medicine	Clare.Chandler@lshtm.ac.uk
7	Smith, R/LSHTM	Antimicrobial resistance is a social problem requiring a social solution, BMJ:2015, 2015	Link	Richard Smith , professor of health system economics and dean, Faculty of Public Health and Policy, London School of Hygiene and Tropical Medicine	Richard.Smith@lshtm.ac.uk

8	Meeker, D., et al	Effect of behavioral interventions on inappropriate antibiotic prescribing among primary care practices, JAMA, 2016	Link	Jason N. Doctor (corresponding author) , Leonard D. Schaeffer Center for Health Policy and Economics, School of Pharmacy, University of Southern California	jdoctor@usc.edu
9	Price, L., et al	Effectiveness of interventions to improve the public's antimicrobial resistance awareness and behaviours associated with prudent use of antimicrobials: a systematic review, J. of Antimicrobial Chemotherapy, 73, 2018	Link	Lesley Price , Institute for Applied Health Research, Glasgow Caledonian University	L.Price@gcu.ac.uk
10	Smith, R.A. et al	Preparing for antibiotic resistance campaigns: A person-centred approach to audience segmentation, Journal of Health Communication, 20(12), 2015	Link	Rachel A. Smith , Department of Communication Arts & Sciences, The Pennsylvania State University	ras57@psu.edu
11	Cross, Elizabeth L.A. et al	Systematic review of public-targeted communication interventions to improve antibiotic use, Journal of Antimicrobial Chemotherapy, 72, 2016	Link	Elizabeth Louise Anne Cross , Public Health Team, Wiltshire Council	e.cross@doctors.org.uk
12	The Wellcome Trust	Reframing resistance: How to communicate about antimicrobial resistance effectively, 2019	Link	N/A	N/A
13	European Centre for Disease Prevention and Control	Survey of healthcare workers' knowledge, attitudes and behaviours on antibiotics, antibiotic use and antibiotic resistance in the EU/EEA: Technical Report Stockholm: ECDC, 2019	Link	N/A	N/A

14	Mendelson, M. et al	Antibiotic resistance has a language problem, Nature, 2017	Link	Marc Mendelson , professor of infectious diseases and head of the Division of Infectious Diseases & HIV Medicine, Groote Schuur Hospital, University of Cape Town	marc.mendelson@uct.ac.za
15	Pearson, M., and Chandler, C.	Knowing antimicrobial resistance in practice: a multi-country qualitative study with human and animal healthcare professionals, Global Health Action, 2019	Link	Maddy Pearson , Department of Global Health and Development, London School of Hygiene and Tropical Medicine	maddy.pearson@lshtm.ac.uk
16	Caudell M.A. et al	Towards a bottom-up understanding of antimicrobial use and resistance on the farm: a knowledge, attitudes, and practices survey across livestock systems in five African countries, PLoS ONE, 15(1), 2020	Link	Mark A. Caudell , Food and Agriculture Organization of the United Nations, Nairobi, Kenya	mcaudell@wsu.edu
17	Eva Garmendia et al	Making sense of antibiotic resistance: Communicate for change, Uppsala Antibiotic Center, Uppsala University/ReAct, 2021	Link	Eva Garmendia , Uppsala Antibiotic Center, Uppsala University	eva.garmendia@uac.uu.se
Policy, Practice, and Advocacy					
1	Gunarathna S. et al	Existing Evidence from Economic Evaluations of Antimicrobial Resistance - A Systematic Literature Review	Link	Sajan Gunarathna, International Vaccine Institute	sajan.gunarathna@ivi.int
2	Parajulee P. et al	Bridging the Evidence-to-Policy Gap: Strengthening Capacities in Low- and Middle-Income Countries to Translate Antimicrobial Resistance Data and Evidence into Effective Policies	Link	Prerana Parajulee, International Vaccine Institute	Prerana.Parajulee@ivi.int

3	Overton, K., et al	Waves of attention: patterns and themes of international antimicrobial resistance reports, 1945-2020, BMJ Global Health, 6(11), 2021	Link	Claas Kirchhelle (corresponding author) , School of History, University College Dublin	claas.kirchhelle@ucd.ie
4	Prapharsavat, R., et al	Raising awareness of antimicrobial resistance: development of an 'antibiotic footprint calculator', The Journal of antimicrobial chemotherapy, 78(6), 2023	Link	Direk Limmathurotsakul (corresponding author) , Mahidol Oxford Tropical Medicine Research Unit, Mahidol University, Bangkok	direk@tropmedres.ac
5	Collignon P.	Antibiotic resistance: are we all doomed?, Internal medicine journal, 45(11), 2015	Link	Peter Collignon , Professor, Medical School. Australian National University	peter.collignon@act.gov.au
6	Antimicrobial Resistance Collaborators	The burden of bacterial antimicrobial resistance in the WHO African region in 2019: a cross-country systematic analysis, The Lancet. Global health, 12(2), 2024	Link	Mohsen Naghavi (corresponding author) , Department of Health Metrics Sciences, Institute for Health Metrics and Evaluation, School of Medicine, University of Washington	nagham@uw.edu
7	World Bank Group	Landscape Analysis of Tools to Address Antimicrobial Resistance, 2021	Link	N/A	N/A

8	Mendelson, M., et al	Antimicrobial resistance and the great divide: inequity in priorities and agendas between the Global North and the Global South threatens global mitigation of antimicrobial resistance, The Lancet. Global health, 12(3), 2024	Link	Marc Mendelson , professor of infectious diseases and head of the Division of Infectious Diseases & HIV Medicine, Groote Schuur Hospital, University of Cape Town	marc.mendelson@uct.ac.za
9	Maugeri, A., et al	Socio-economic, governance and health indicators shaping antimicrobial resistance: an ecological analysis of 30 european countries, Globalization and health, 19(1), 2023	Link	Antonella Agodi (corresponding author) Department of Medical and Surgical Sciences and Advanced Technologies “GF Ingrassia”, University of Catania	agodia@unict.it
10	Balasubramanian, R., et al	Global incidence in hospital-associated infections resistant to antibiotics: An analysis of point prevalence surveys from 99 countries, PLoS medicine, 20(6), 2023	Link	Ruchita Balasubramanian , One Health Trust, New Delhi, India	ruchitab@alumni.princeton.edu
11	Hoque, R., Ahmed, S. M., Naher, N., Islam, M. A., Rousham, E. K., Islam, B. Z., & Hassan, S.	Tackling antimicrobial resistance in Bangladesh: A scoping review of policy and practice in human, animal and environment sectors, PloS one, 15(1), 2020	Link	Syed Masud Ahmed , Centre of Excellence for Health Systems and Universal Health Coverage, BRAC James P Grant School of Public Health, BRAC University	ahmed.sm@bracu.ac.bd
12	The Wellcome Trust	Reframing resistance, 2019	Link	N/A	N/A
13	Shiffman, Jeremy/Center for Global Development	Generation of Political Priority for Global Health Initiatives: A Framework and Case Study of Maternal Mortality, Working Paper Number 129 October 2007	Link	Jeremy Shiffman , Department of Public Administration, The Maxwell School of Syracuse University	jrshiffm@maxwell.syr.edu

14	De Leeuw, E	From research to policy and practice in public health, 2016	-	N/A	N/A
15	Davidson, Brett	Storytelling and evidence-based policy: lessons from the grey literature, Palgrave communications 3, 2017	Link	Brett Davidson , Open Society Foundations Public Health Program	brettdavi@gmail.com
16	Broom, A., and Doron, A	Antimicrobial Resistance, Politics, and Practice in India, Qualitative Health Research, 2020, Vol.30(11) 1684-1696	Link	Alex Broom , The University of Sydney	alex.broom@sydney.edu.au
17	OECD	Antimicrobial resistance policy insights, 2016	Link	N/A	N/A
18	Wernli et al	Mapping global policy discourse on antimicrobial resistance, 2017	Link	Didier Wernli , Global Studies Institute, University of Geneva	didier.wernli@unige.ch
19	Legido-Quigley, H., et al	Something borrowed, something new: A governance and social construction framework to investigate power relations and responses of diverse stakeholders to policies addressing antimicrobial resistance, Antibiotics, 8(1)	Link	Helena Legido- Quigley , London School of Hygiene and Tropical Medicine	ephhlq@nus.edu.sg
20	SURE/EVIPNet/REACH	What does policy implementation monitoring entail?, 2010	Link	N/A	N/A
21	Rosenbaum, S., et al	Evidence summaries tailored to health policy-makers in low- and middle-income countries, Bull World Health Organization 2011; 89:54-61	Link	Sarah E Rosenbaum , Norwegian Knowledge Centre for the Health Services	sarah@rosenbaum.no
22	Lewin, S., et al	SUPPORT Tools for evidence-informed Policymaking in health 11: Finding and using evidence about local conditions. Health Res Policy Sys 7 (Suppl 1), S11 (2009).	Link	Simon Lewin , Norwegian Knowledge Centre for the Health Services	simon.lewin@nokc.no
23	Oxman, A.D., Vandvik, P.O., Lavis, J.N. et al.	SUPPORT Tools for evidence-informed health Policymaking (STP) 2: Improving how your organisation supports the use of research evidence to inform	Link	Andrew D Oxman , Norwegian Knowledge Centre for the Health Services	oxman@online.no

		polycymaking. Health Res Policy Sys 7 (Suppl 1), S2 (2009)			
24	Lavis, J. et al	Assessing country-level efforts to link research to action, Bulletin of the WHO, August 2006	Link	John N Lavis , McMaster University	lavisj@mcmaster.ca
25	Kingdon	Multiple Streams model, 1984	-	N/A	N/A
26	Béland, D. & Howlett, M.	The Role and Impact of the Multiple-Streams Approach in Comparative Policy Analysis, 2016	Link	Daniel Béland , Johnson-Shoyama Graduate School of Public Policy	daniel.beland@usask.ca
27	Peel Public Health	The use of policy frameworks to understand public health-related public policy processes, 2012	Link	N/A	N/A
28	Greer, S. et al	Policy, politics and public health. European Journal of Public Health, Vol. 27, Supplement 4, 2017, 40-43	Link	Scott L. Greer , Department of Health Management and Policy, University of Michigan School of Public Health	slgreer@umich.edu
29	Cairney, P, et al	To Bridge the Divide between Evidence and Policy: Reduce Ambiguity as Much as Uncertainty, 2016	Link	Paul Cairney , University of Stirling	p.a.cairney@stir.ac.uk
30	Hermsen, E.D. et al	The Role of Pharmaceutical Companies in Antimicrobial Stewardship: A Case Study, Clinical Infectious Diseases, 2020	Link	Elizabeth D. Hermsen , Global Antimicrobial Resistance (AMR) & Antimicrobial Stewardship (AMS) Medical Affairs Lead Pfizer	elizabeth.hermsen@pfizer.com

31	Hermesen, E.D. et al	The Role of the Private Sector in Advancing Antimicrobial Stewardship: Recommendations from the Global Chief Medical Officers' Network, Population Health Management, 2021	Link	Elizabeth D. Hermesen, Global Antimicrobial Resistance (AMR) & Antimicrobial Stewardship (AMS) Medical Affairs LeadPfizer	elizabeth.hermesen@pfizer.com
32	Pfizer-Wellcome Trust	Antimicrobial Testing Leadership and Surveillance (ATLAS) project; and Surveillance Partnership to Improve Data for Action on Antimicrobial Resistance (SPIDAAR) project, 2020	-	-	-
33	US CDC	CDC's Policy Analytical Framework, US Department of Health and Human Services, 2013	Link	N/A	N/A
34	WHO-EVIPNet	Tried and tested tools: The EVIPNet approach	Link	N/A	N/A
35	The Wellcome Trust	Antimicrobial Resistance in Low and Middle Income Countries: An analysis of Surveillance networks and Educational Resources, 2016	-	-	-
36	The Wellcome Trust	The Global Response to AMR: Momentum, success, and critical gaps, 2020	Link	N/A	N/A
37	De Leeuw, E	Engagement of sectors other than health in integrated health governance, policy, action, 2017	Link	Evelyne de Leeuw, Centre for Health Equity Training, Research and Evaluation (CHETRE)	e.deleeuw@unsw.edu.au
38	Antimicrobial Resistance Collaborators	Global burden of bacterial antimicrobial resistance in 2019: a systematic analysis, The Lancet, 2022	Link	Mohsen Naghavi (corresponding author), Institute for Health Metrics and Evaluation, University of Washington	nagham@uw.edu

39	Wellcome Trust	Sustaining Global Action on Antimicrobial Resistance, 2017	Link	N/A	N/A
40	World Bank Group	Landscape Analysis of Tools to Address Antimicrobial Resistance, 2021	Link	N/A	N/A
41	Marc Mendelson et al	Maximising access to achieve appropriate human antimicrobial use in low-income and middle-income countries. Lancet. 2016 Jan	Link	Marc Mendelson , professor of infectious diseases and head of the Division of Infectious Diseases & HIV Medicine, Groote Schuur Hospital, University of Cape Town	marc.mendelson@uct.ac.za
42	Goran Tomson and Ioana Vlad	The need to look at antibiotic resistance from a health systems perspective, 2014	Link	Göran Tomson , Department of Public Health Sciences, Karolinska Institutet	goran.tomson@ki.se
43	FAO	Antimicrobial resistance policy review and development framework - A regional guide for governments in Asia and the Pacific to review, update and develop policy to address antimicrobial resistance and antimicrobial use in animal production. Bangkok., 2018	Link	N/A	N/A
44	Holmes A.H et al	Understanding the mechanisms and drivers of antimicrobial resistance, The Lancet, 2016: 387:176-187	Link	Alison H Holmes , NIHR Health Protection Research Unit in Healthcare Associated Infection and Antimicrobial Resistance, Imperial College London	alison.holmes@imperial.ac.uk

45	Bell B.G et al	A systematic review and meta-analysis of the effects of antibiotic consumption on antibiotic resistance, BMC Infect Dis, 2014: 14: 13	Link	Brian G Bell , Division of Primary Care, University of Nottingham	brian.bell@nottingham.ac.uk
46	THET	Gender Equality and Social Inclusion (GESI) Toolkit for Health Partnerships, 2016	Link	N/A	N/A
47	Rickard, H., et al	Antimicrobial resistance as a super wicked problem: how do we engage the public to be part of the solution, Infection prevention in practice, 2023: 5(4), 100314	Link	Elaine Cloutman-Green (corresponding author) , Healthy Infrastructure Research Group, University College London	elaine.cloutman-green@gosh.nhs.uk
48	Tang KWK, Millar BC and Moore JE	Antimicrobial Resistance (AMR), British journal of biomedical science, 2023: 80, 11387	Link	John E. Moore (corresponding author) , Laboratory for Disinfection and Pathogen Elimination Studies, Northern Ireland Public Health Laboratory, Belfast City Hospital, Belfast	jemoore@niph.l.dnet.co.uk
49	Shamas, N., et al	Challenges of implementing antimicrobial stewardship tools in Low to Middle Income Countries (LMICs), Infection prevention in practice, 2023: 5(4), 100315	Link	Evelyn Wesangula (corresponding author) , Strengthening Pandemic Preparedness, East Central and Southern Africa Health Community	ewesangula@ecsahc.org

50	Heinzel, M., & Koenig-Archibugi, M.	Soft governance against superbugs: How effective is the international regime on antimicrobial resistance? The Review of International Organizations, 2023: 1-30	Link	Mathias Koenig-Archibugi (corresponding author) , London School of Economics and Political Science	m.koenig-archibugi@lse.ac.uk
51	Global Coalition on Aging	AMR Preparedness Index Progress Report - Measuring Government Action on AMR Policy, 2024	Link	N/A	N/A
52	American Society for Microbiology	Policy Pathways to Combat the Global Crisis of Antimicrobial Resistance	Link	N/A	N/A

One Health

1	United Nations Environment Programme	Joint Tripartite (FAO, OIE, WHO) and UNEP Statement Tripartite and UNEP support OHHLEP's definition of "One Health, 2021	Link	N/A	N/A
2	Biswas, R., et al	One Health approaches adapted in low resource settings to address antimicrobial resistance, Science in One Health, 2022	Link	Indranil Samanta (corresponding author) , Department of Veterinary Microbiology, West Bengal University of Animal and Fishery Sciences	isamanta76@gmail.com
3	Jamrozik, E., & Selgelid, M.	Ethics and drug resistance: Collective responsibility for global public health, 2020	Link	N/A	N/A
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