

- Fitzpatrick-Lewis D., Yost J., Ciliska D., and Krishnaratne S., 2010, Communication about environmental health risks: a systematic review, *Environmental Health*, 9: 67.
<https://doi.org/10.1186/1476-069X-9-67>
- Fønhus M., Dalsbø T., Johansen M., Fretheim A., Skirbekk H., and Flottorp S., 2016, Patient-mediated interventions to improve professional practice, *Cochrane Database of Systematic Reviews*, 9: CD012472.
<https://doi.org/10.1002/14651858.CD012472.pub2>
- French D., Cameron E., Benton J., Deaton C., and Harvie M., 2017, Can communicating personalised disease risk promote healthy behaviour change? A systematic review of systematic reviews, *Annals of Behavioral Medicine*, 51(5): 718-729.
<https://doi.org/10.1007/s12160-017-9895-z>
- Ghio D., Lawes-Wickwar S., Tang M., Epton T., Howlett N., Jenkinson E., Stanescu S., Westbrook J., Kassianos A., Watson D., Sutherland L., Stanulewicz N., Guest E., Scanlan D., Carr N., Chater A., Hotham S., Thorneloe R., Armitage C., Arden M., Hart J., Byrne-Davis L., and Keyworth C., 2021, What influences people's responses to public health messages for managing risks and preventing infectious diseases? A rapid systematic review of the evidence and recommendations, *BMJ Open*, 11(11): e048750.
<https://doi.org/10.1136/bmjopen-2021-048750>
- Goerlandt F., Li J., and Reniers G., 2020, The landscape of risk communication research: a scientometric analysis, *International Journal of Environmental Research and Public Health*, 17(9): 3255.
<https://doi.org/10.3390/ijerph17093255>
- Goh M., Kelly P., and Deane F., 2021, Enhancing Type 2 diabetes risk communication with message framing and tailored risk feedback: an online randomised controlled trial, *Australian Journal of Psychology*, 73(4): 499-511.
<https://doi.org/10.1080/00049530.2021.1997554>
- Griffin R., 2013, Linking risk messages to information seeking and processing, *Annals of the International Communication Association*, 36(1): 323-362.
<https://doi.org/10.1080/23808985.2013.11679138>
- Hale D., Fitzgerald-Yau N., and Viner R., 2014, A systematic review of effective interventions for reducing multiple health risk behaviors in adolescence, *American Journal of Public Health*, 104(5): e19-e41.
<https://doi.org/10.2105/AJPH.2014.301874>
- Ingabire C., Hakizimana E., Rulisa A., Kateera F., Borne B., Muvunyi C., Mutesa L., Vugt M., Koenraadt C., Takken W., and Alaii J., 2017, Community-based biological control of malaria mosquitoes using *Bacillus thuringiensis* var. *israelensis* (Bti) in Rwanda: community awareness, acceptance and participation, *Malaria Journal*, 16: 1-13.
<https://doi.org/10.1186/s12936-017-2046-y>
- Jha A., Lin L., Short S., Argenti G., Gamhewage G., and Savoia E., 2018, Integrating emergency risk communication (ERC) into the public health system response: systematic review of literature to aid formulation of the 2017 WHO Guideline for ERC policy and practice, *PLoS ONE*, 13(10): e0205555.
<https://doi.org/10.1371/journal.pone.0205555>
- Kim D., and Kreps G., 2020, An analysis of government communication in the United States during the COVID-19 pandemic: recommendations for effective government health risk communication, *World Medical and Health Policy*, 12(4): 398-412.
<https://doi.org/10.1002/wmh3.363>
- Leurer M., Vandenberg H., and Cameron D., 2022, Risk communication in public health: lessons from a historic fluoridation debate in Saskatchewan, *Health Communication*, 38(14): 3124-3134.
<https://doi.org/10.1080/10410236.2022.2137771>
- Lindsey M., Richmond B., Quintanar D., Spradlin J., and Halili L., 2022, Insights into improving risk and safety communication through environmental health literacy, *International Journal of Environmental Research and Public Health*, 19(9): 5330.
<https://doi.org/10.3390/ijerph19095330>
- Malecki K., Keating J., and Safdar N., 2020, Crisis communication and public perception of COVID-19 risk in the era of social media, *Clinical Infectious Diseases*, 72(4): 697-702.
<https://doi.org/10.1093/cid/ciaa758>
- Mendoza-Almanza G., Esparza-Ibarra E., Ayala-Luján J., Mercado-Reyes M., Godina-González S., Hernández-Barrales M., and Olmos-Soto J., 2020, The cytotoxic spectrum of *Bacillus thuringiensis* toxins: from insects to human cancer cells, *Toxins*, 12(5): 301.
<https://doi.org/10.3390/toxins12050301>
- Meng L., Wolff M., Mattick K., DeJoy D., Wilson M., and Smith M., 2016, Strategies for worksite health interventions to employees with elevated risk of chronic diseases, *Safety and Health at Work*, 8(2): 117-129.
<https://doi.org/10.1016/j.shaw.2016.11.004>
- Nair K., Al-thani R., Ginibre C., Chandre F., Alsafran M., and Jaoua S., 2020, *Bacillus thuringiensis* strains isolated from Qatari soil, synthesizing δ -endotoxins highly active against the disease vector insect *Aedes aegypti* Bora Bora, *Heliyon*, 6(10): E05003.
<https://doi.org/10.1016/j.heliyon.2020.e05003>
- Patil C., Patil S., Salunke B., and Salunkhe R., 2011, Insecticidal potency of bacterial species *Bacillus thuringiensis* SV2 and *Serratia nematodiphila* SV6 against larvae of mosquito species *Aedes aegypti*, *Anopheles stephensi*, and *Culex quinquefasciatus*, *Parasitology Research*, 110: 1841-1847.
<https://doi.org/10.1007/s00436-011-2708-6>