Literaturverzeichnis

Kritischer Zustand: Was tun wir gegen die Gefahr eines Atomkrieges?

1. Abbasi K, Ali P, Barbour V, Bibbins-Domingo K, Olde Rikkert M, Haines A, et al. Reducing the risks of nuclear war-the role of health professionals. BMJ 2023; 382 doi: https://doi.org/10.1136/bmj.p1682.

2. Abbasi K, Ali P, Barbour V, Birch M, Blum I, Doherty P, et al. Ending nuclear weapons, before they end us. BMJ. 2025;389. https://doi.org/10.1136/bmj.r881.

3. International Campaign to Abolish Nuclear Weapons (ICAN). Premeditated: nuclear weapons spending in 2025: report [Internet]. Geneva: ICAN; 2026 [cited 2026 Sep 15]. Available from: https://assets.nationbuilder.com/ican/pages/13703/attachments/original/1780950756/ICAN_Spending_Report_2026_web.pdf

4. Bulletin of the Atomic Scientists. Doomsday Clock [Internet]. Chicago: Bulletin of the Atomic Scientists; 2026 [cited 2026 Sep 15]. Available from: https://thebulletin.org/doomsday-clock/

5. Arms Control Association. Nuclear weapons: who has what at a glance [Internet]. Washington, DC: Arms Control Association; 2026 [cited 2026 Sep 15]. Available from: https://www.armscontrol.org/factsheets/nuclear-weapons-who-has-what-glance

6. United Nations Department of Economic and Social Affairs. World urbanization prospects 2025: summary of results. UN DESA/POP/2025/TR/NO. 12. New York: United Nations; 2025. Available from: https://desapublications.un.org/publications/world-urbanization-prospects-2025-summary-results

7. Xia L, Robock A, Scherrer K, Harrison C, Bodirsky B, Weindl I et al. Global food insecurity and famine from reduced crop, marine fishery and livestock production due to climate disruption from nuclear war soot injection. Nat Food. 2022;3:586-596. doi:10.1038/s43016-022-00573-0.

8. Shi Y, Montes F, Di Gioia F, Xia L, Bardeen CG, Anderson CT, et al. Adapting agriculture to climate catastrophes: the nuclear winter case. Environ Res Lett. 2025;20:064006. doi:10.1088/1748-9326/adcfb5.

9. United Nations. Nuclear war effects and scientific research. Resolution A/C.1/79/L.39. New York: United Nations; 2024 Oct 15. Available from: https://docs.un.org/en/A/C.1/79/L.39

10. World Health Organization. Effects of nuclear war on public health. World Health Assembly resolution WHA78.28. Geneva: World Health Organization; 2025.

11. Lubin R. WHO officials admit they are preparing for possible nuclear weapon use in Iran. The Independent [Internet]. 2026 Mar 19 [cited 2026 Sep 15]. Available from: https://www.independent.co.uk/news/world/americas/us-politics/iran-nuclear-weapons-who-warning-b2941153.html

12. United Nations. Treaty on the Prohibition of Nuclear Weapons. New York: United Nations; 2017 Jul 7. Available from: https://treaties.un.org/pages/viewdetails.aspx?chapter=26&clang=_en&mtdsg_no=xxvi-9&src=treaty

13. International Campaign to Abolish Nuclear Weapons (ICAN). TPNW signature and ratification status [Internet]. Geneva: ICAN; 2026 [cited 2026 Sep 15]. Available from: https://www.icanw.org/signature_and_ratification_status

14. Slovic P, Peterson M, McDermott R, Post DR, Västfjäll D. When our minds go nuclear: rethinking nuclear strategy through the psychology of risk and decision-making. Texas Natl Secur Rev. 2026;9(3):8-27. doi:10.1353/tns.00038.

15. Landau-Wells M. Building from the brain: advancing the study of threat perception in international relations. Int Organ. 2024;78(4):627-667. doi:10.1017/S0020818324000328.

16. Kirichenko D. Artificial intelligence's growing role in modern warfare. War Room [Internet]. 2025 [cited 2026 Sep 15]. Available from: https://warroom.armywarcollege.edu/articles/ais-growing-role/

17. Bhardwaj S. Killer robots, drone swarms, and deepfakes: how AI is running modern warfare. Open [Internet]. 2026 [cited 2026 Sep 15]. Available from: https://openthemagazine.com/world/killer-robots-drone-swarms-and-deepfakes-how-ai-is-running-modern-warfare

18. Zielinski C. Infodemics and infodemiology: a short history, a long future. Rev Panam Salud Publica. 2021;45. doi:10.26633/RPSP.2021.40.

19. Rodrigues F, Newell R, Babu GR, Chatterjee T, Sandhu N et al. The social media infodemic of health-related misinformation and technical solutions. Health Policy Technol. 2024;13(2):100846. doi:10.1016/j.hlpt.2024.100846.

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