

Lijst van Publicaties Ineke (Neelina Hermina) Malsch

Contact: ineke@ethicschool.nl

Prijzen

22-03-2025: Slow Food Utrecht kende de 9^e stimuleringsprijs toe aan het kookboekproject 'Duurzaam eten met smalle beurs in Lunetten' van Duurzaam Utrecht 2030: <https://duurzaamutrecht2030.nl/slow-food-utrecht-stimuleringsprijs-voor-duurzaam-utrecht-2030>

21-11-2023: [Duurzaam Utrecht 2030 won een van de drie U Awards](#) van [Utrecht 4 Global Goals](#).

11-11-2022: Het door mij gecoördineerde initiatief Duurzaam Utrecht 2030 won de derde prijs van de Mantel van Sint Maarten 2022, omdat we goed op weg zijn om de zorg voor elkaar en de aarde te combineren. <https://www.mantelvansintmaarten.nl/>

11-6-2019: Gedeelde eerste prijs (beste inhoud) in Living Innovation video-wedstrijd: verkoop Maatschappelijk Verantwoord innoveren aan industriële leiders. Info: www.living-innovation.net

Peer-reviewed artikelen

Op 27 juli 2022 was mijn H-index 11 en waren 30 documenten met mij als (co)auteur opgenomen in SCOPUS. Mijn ORCID-nummer is 0000-0002-2128-0609. Hieronder staan alleen de publicaties waarvan ik de eerste auteur ben of waarin ik een groot aandeel heb.

MALSCH I, Willighagen E, Sánchez Burmester CF and Mody C. Ethical Impact Assessment of Sharing Nanosafety Data [version 1; peer review: 1 approved]. Open Res Europe 2024, 4:237 (<https://doi.org/10.12688/openreseurope.18345.1>)

MALSCH I, Isigonis P, Bouman E et al. Testing ethical impact assessment for nano risk governance [version 3; peer review: 3 approved, 1 approved with reservations]. Open Res Europe 2024, 3:170 (<https://doi.org/10.12688/openreseurope.16194.3>)

Malsch, I. Breng narratieve ethiek naar de burger. Filosofie & Praktijk. Mei 2021. <http://www.filosofieenpraktijk.nl/> open access: <https://www.aup-online.com/content/journals/10.5117/FEP2021.1.003.MALS>

Malsch, I., Isigonis, P., Dusinska, M., Bouman 2002901, E. A., Embedding Ethical Impact Assessment in Nanosafety Decision Support. Small 2020, 2002901. <https://doi.org/10.1002/sml.202002901>

Ineke Malsch, Martin Mullins, Elena Semenzin, Alex Zabeo, Danail Hristozov, Antonio Marcomini. Decision support for international agreements regulating nanotechnology. Nanoethics (2018) 12: 39. <https://doi.org/10.1007/s11569-018-0312-2>. <http://rdcu.be/HW7G>

Ineke Malsch, Vrishali Subramanian, Elena Semenzin, Alex Zabeo, Danail Hristozov, Martin Mullins, Finbarr Murphy, Igor Linkov, Antonio Marcomini. Comparing mental models of prospective users of the sustainable nanotechnology decision support system. In *Environment, Systems and Decisions*, (online first, June 2017). December 2017, Volume 37, Issue 4, pp 465–483: <https://link.springer.com/article/10.1007/s10669-017-9648-3>

Ineke Malsch, Dorota Rutkowska-Zbik, Martin Himly, Costas Kiparissides, Olga Kammona, Bartłomiej Szafran, Iseult Lynch, Frederick Ntow, Paula Queipo Rodriguez, Moshe Talesnik, David Rosenberg, Albert Duschl. Current Trends in Nanoeducation for Industry and Society. In *Current BioNanotechnology* 2016, vol 2: <http://www.eurekaselect.com/node/142765/article/current-trends-in-nanoeducation-for-industry-and-society>

Ineke Malsch, Communitarian and Subsidiarity Perspectives on Responsible Innovation at a Global Level, in *NanoEthics* Vol 9, Issue 2, pp 137-150, 7 August 2015, <http://link.springer.com/article/10.1007/s11569-015-0234-1>

Ineke Malsch, Vrishali Subramanian, Elena Semenzin, Danail Hristozov, Antonio Marcomini, Martin Mullins, Karena Hester, Eamonn McAlea, Finbarr Murphy, Syed A. M. Tofail. Empowering Citizens in International Governance of Nanotechnologies. In: *Journal of Nanoparticle Research*, May 2015, 17:215 (12 May 2015) <http://link.springer.com/article/10.1007/s11051-015-3019-0>

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<http://link.springer.com/article/10.1007/s10669-015-9539-4>

Ineke Malsch: Nano-Education in Europe: nano-training for non-R&D jobs, in *Nanotechnology Reviews*, Vol3, Issue 2, April 2014: <http://www.degruyter.com/view/j/ntrev.2014.3.issue-2/ntrev-2013-0039/ntrev-2013-0039.xml?format=INT>

Ineke Malsch, Responsible Innovation in Practice: Concepts and Tools in *Philosophia Reformata* 78 (2013) 1, 47-63, http://www.philosophia-reformata.org/content/current_issue

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Danail Hristozov and Ineke Malsch, Review: Hazards and Risks of Engineered Nanoparticles for the Environment and Human Health, in *Sustainability* 2009, 1(4), 1161-1194; doi:10.3390/su1041161, (This article belongs to the special issue Advanced Forum for Sustainable Development) <http://www.mdpi.com/2071-1050/1/4/1161>

Ineke Malsch, Which research in converging technologies should taxpayers fund? Exploring societal aspects in *Technology Analysis & Strategic Management*, Volume 20 Issue 1, 137, January 2008. doi:10.1080/09537320701726833 (<http://dx.doi.org/10.1080/09537320701726833>)

Nanotechnology in Europe: Scientific Trends and Organisational Dynamics, in: Nanotechnology 10 (1999) 1-7, IOP publishers, London

Boeken en DVD

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Ineke Malsch, Future Technologies We Want, Wolf Legal Publishers, Oisterwijk, April 2018

Ineke Malsch & Claude Emond (eds.), Nanotechnology and Human Health, CRC Press, Boca Raton, USA <http://www.crcpress.com/> (13 august 2013)

4-10-2011: Ineke Malsch, Ethics and Nanotechnology; Responsible development of nanotechnology at global level in the 21st century, PhD thesis, Radboud University Nijmegen <https://repository.ubn.ru.nl/handle/2066/91234>. Re-published by LAP Publishing, November 2012: https://www.lap-publishing.com/catalog/search?search_query=malsch

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N.H. Malsch (ed) Biomedical Nanotechnology, Boca Raton: CRC Press 2005

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Boek-hoofdstukken en overige wetenschappelijke artikelen

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Ineke Malsch & Maria Espona. (2021) Responsible Governance of Biosecurity in Armenia. In Edward Perkins, Marie Valentine Florin and Benjamin D. Trump (eds) Security and Resilience Addressing Emerging Synthetic Biology and Biotechnology Threats. Springer. <https://link.springer.com/book/10.1007/978-94-024-2086-9>

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