



WTMC

*Netherlands Graduate Research School
of Science, Technology and Modern Culture*

Key publications of WTMC members

2011-16

Theory & method

Bijker, W., Hughes, T. & Pinch, T. (eds) 2012/1987 <i>The Social Construction of Technological Systems: New Directions in the Sociology and History of Technology</i> (Anniversary ed) The MIT Press	Carroll, K. & Mesman, J. 2011 Ethnographic context meets ethnographic biography: A challenge for the mores of doing fieldwork <i>International Journal of Multiple Research Approaches</i> 5(2): 155-168	Cressman, D. 2014 On fifty years of <i>One-Dimensional Man</i> and a critical philosophy of technology <i>Krisis: Journal for Contemporary Philosophy</i> 2: 29-40	DerkSEN, M., Beaulieu, A. & Vikkelsø, S 2012 Social technologies Introduction to special issue <i>Theory & Psychology</i> 22(2): 139-147	Hellsten I. & Vasileiadou E. 2015 The creation of the climategate hype in blogs and newspapers: Mixed methods approach <i>Internet Research</i> 25(4): 589-609	Heur, B. van, Leydesdorff, L. & Wyatt, S. 2013 Turning to Ontology in STS? Turning to STS through 'Ontology' <i>Social Studies of Science</i> 43(3): 341-362
Kwa, C. 2014 <i>Kernthema's in de wetenschapsfilosofie</i> Boom Lemma	Lente, H. van, Spitters, C. & Peine, A. 2013 Comparing technological hype cycles: Towards a theory <i>Technological Forecasting & Social Change</i> 80(8): 1615-1628	Markard, J., Raven, R. & Truffer, B. 2012 Sustainability transitions: An emerging field of research and its prospects <i>Research Policy</i> 41: 955-967	Pott, H. & Doorman, M. (Red) 2014 <i>Filosofen van deze tijd</i> (12e geheel herziene dr.) Prometheus Bert Bakker	Rivers, N. & Derksen, M. 2015 Ecologies of deception in psychology and rhetoric <i>Quarterly Journal of Speech</i> 101(4): 633-654	Rosenberger, R. & Verbeek, P.P. (eds) 2015 <i>Postphenomenological Investigations: Essays on Human-Technology Relations</i> Lexington Books
Slatman, J. 2016 Is it possible to 'incorporate' a scar? Revisiting a basic concept in phenomenology <i>Human Studies</i> 39(3): 347-363	Vries, Gerard de 2016 <i>Bruno Latour</i> Polity				

Practices – reflexive, scientific, situated & other

Bal, R.	Beumer, K.	Bruyninckx, J. & Supper, A. (eds)	Crane, T., Pronk, M., Lakerveld, R., Weiler, V., Maat, H., Springate-Baginski, O. & Udo, H.	Engel, N. & Zeiss, R.	Harris, A.
2016 Evidence-based policy as reflexive practice. What can we learn from evidence-based medicine? <i>Journal of Health Services Research & Policy</i> Online First	2014 Catching the rat: Understanding multiple and contradictory human-rat relations as situated practices <i>Society & Animals</i> 22(1): 8-25	2016 Sonic skills in cultural contexts: Theories, practices and materialities of listening <i>Sound Studies</i> 2(1): 1-5	2016 Research design and the politics of abstraction: Unpacking the environmentality of scientific practice in socioecological assessments <i>Human Ecology</i> 44(6): 665-675	2014 Situating standards in practices: Multi drug-resistant tuberculosis treatment in India <i>Science as Culture</i> 23(2): 201-225	2014 Encountering the familiar unknown: The hidden work of adjusting medical practice between local settings <i>Journal of Contemporary Ethnography</i> 43 (3): 259-282
Heusinkveld, S. & Visscher, K. 2012 Practice what you preach. How consultants frame management concepts as enacted practice <i>Scandinavian Journal of Management</i> 28(4): 285-297	Heuts, F. & Mol, A. 2013 What is a good tomato? A case of valuing in practice <i>Valuation Studies</i> 1(2): 125-146	Iedema, R., Mesman, J. & Carroll, K. 2013 <i>Visualising Health Care Practice Improvement: Innovation from Within</i> CRC Press	Meershoek, A. 2012 Controlling access of sick-leave programs. Practices of physicians in the Netherlands <i>Social Policy & Administration</i> 46(5): 544-561	Noorman, M. 2014 Responsibility practices and unmanned military technologies <i>Science & Engineering Ethics</i> 20(3): 809-826	Nucciarelli, A., Sadowski, B. & Ruhle, E. 2014 Should next generation access networks fall within the scope of universal service? A European union perspective <i>Government Information Quarterly</i> 31(1): 90-99
Port, M., & Mol, A. 2015 Chupar frutas in Salvador da Bahia: A case of practice-specific alterities <i>Journal of the Royal Anthropological Institute</i> 21(1): 165-180	Rossignol, N. & Hommels, A. 2016 Meanings and practices of learning from incidents. A social constructivist perspective of incident reporting systems <i>Technology Analysis & Strategic Management</i> Online First	Saaze, V. van 2012 From Singularity to multiplicity? A study into versions, variations and editions in museum practices <i>Electronic Media Group Papers 1</i> American Institute for Conservation	Slatman, J. 2014 Multiple dimensions of embodiment in medical practices <i>Medicine, Healthcare & Philosophy</i> 17(4): 549-557	Stegmaier, P. 2012 <i>Miteinander improvisieren – Phänomenologische Reflexionen zur Jazzpraxis</i> (In Dreher, J. ed) <i>Angewandte Phänomenologie. Zum Spannungsverhältnis von Konstruktion und Konstitution</i> Wiesbaden (311-334)	Wallenburg, I., Hopmans, C., Buljac-Samardzic, M., Hoed, T. den & IJzermans, J. 2016 Repairing reforms and transforming professional practices: A mixed-methods analysis of surgical training reform <i>Journal of Professions & Organization</i> 3(1): 86-102

Beaulieu, A., Heur, B. van & Rijcke, S. de 2012 Authority and expertise in new sites of knowledge production (In Wouters, P., Scharnhorst, A., Beaulieu, A. & Wyatt, S. eds) <i>Virtual Knowledge. Experimenting in the Humanities and Social Sciences</i> The MIT Press	Brey, P. 2014 Virtual reality and computer simulation (In Sandler, R. ed) <i>Ethics and Emerging Technologies</i> Palgrave Macmillan (315-332)	Broeders, D. & Dijstelbloem, H. 2016 The datafication of mobility and migration management: The mediating state and its consequences (In Ploeg, I. van der & Pridmore, J. eds) <i>Digitizing Identities</i> Routledge (242-260)	Egher, C. & Wyatt, S. 2016 Testing memory, shifting responsibility: Internet-based (self) diagnostics of Alzheimer's disease (In Boenink, M., Lente, H. van & Moors, E. eds) <i>Emerging Technologies for Diagnosing Alzheimer's Disease. Innovating with Care</i> Palgrave Macmillan (141-161)	Egyedi, T. & Muto, S. 2014 Standards for ICT – a green strategy in a grey sector (In Jakobs, K. ed) <i>Modern Trends Surrounding Information Technology Standards</i> IGI Global (127-141)	Faems, D., Visscher, K. & Lamers, F. 2011 Exploration patterns in fast growing entrepreneurial firms: A multiple case study in the internet technology industry (In Cassia, L., Minola, T. & Paleari, S. eds) <i>Entrepreneurship and Technological Change</i> Edward Elgar
Hammarfelt, B., Rijcke, S. de & Rushforth, A. 2016 Quantified academic selves: The gamification of research through social networking services <i>Information Research</i> 21(2)	Harris, A., Kelly, S. & Wyatt, S. 2014 Autobiographies on YouTube: Narratives of direct-to-consumer genetic testing <i>New Genetics & Society</i> 33(1): 60-78	Harris, A., Kelly, S. & Wyatt, S. 2016 <i>CyberGenetics: Health Genetics and New Media</i> Routledge (Winner of 2017 Book Prize of the Foundation for the Sociology of Health and Illness)	Matzat, U. & Sadowski, B. 2015 Access to specific social resources across different social media: Divergent consequences of the time spent with new contacts <i>Information, Communication & Society</i> 18(10): 1139-1157	Meroño-Peñuela, A., Ashkpour, A., Erp, M. van, Mandemakers, K., Breure, L., Scharnhorst, A., Schlobach, S. & Harmelen, F. van 2015 Semantic technologies for historical research: A survey <i>Semantic Web Journal</i> 6(6): 539-564	Mody, C. 2016 <i>The Long Arm of Moore's Law: Microelectronics and American Science</i> The MIT Press
Oost, E. van & Reed, D. 2011 Towards a sociological understanding of robots as companions (In Lamers, M. & Verbeek, F. eds) <i>Human Robot Personal Relationships. Third International Conference HRPR 2010 Revised Selected Papers</i> Springer (11-18)	Oudshoorn, N. 2011 How places matter. Telecare technologies and the changing spatial dimensions of healthcare <i>Social Studies of Science</i> 42(1): 121-142	Owczynik, K. & Valkenburg, G. 2016 Risk identities: Constructing actionable problems in Dutch youth (In Ploeg, I. van der & Pridmore, J. eds) <i>Digitizing Identities</i> Routledge (103-124)	Pelizza, A. & Hoppe, R. 2015 Birth of a failure: Consequences of framing ICT projects for the centralization of inter-departmental relations <i>Administration & Society</i> Online First	Pelizza, A. 2016 Disciplining change, displacing frictions. Two structural dimensions of digital circulation across land registry database integration <i>Tecnoscienza. Italian Journal of Science & Technology Studies</i> 7(2)	Post, J. 2015 The digital revolution (In Hoeks, H. & Lentjes, E. eds) <i>The Triumph of Typography. Culture, Communication, New Media</i> ArtEZ /Terra (148-165)

Digital technologies & new media

Sadowski, B.	Sharon, T. & Zandbergen, D.	Sharon, T.	Stommel, W. & Molder, H. te	Supper, A.	Vall, R. van de
2015	2016	2016	2016	2015	2013
Consumer cooperatives as a new governance form: The case of the cooperatives in the broadband industry <i>Economic Systems</i> Online First	From data fetishism to quantifying selves: Self-tracking practices and the other values of data <i>New Media & Society</i> Online First	The Googlization of health research: From disruptive innovation to disruptive ethics <i>Personalized Medicine</i> 13(6): 563-574	When technological affordances meet interactional norms: The value of pre-screening in online chat counseling <i>PsychNology Journal</i> 13(2-3): 235-258	Sound information: Sonification in the age of complex data and digital audio <i>Information & Culture: A Journal of History</i> 50(4): 441-464	Transformations in perception and participation: Digital games (In Thissen, J., Zijlmans, K. & Zwijnenberg, R. eds) <i>Contemporary Culture: New Directions in Art and Humanities Research</i> Amsterdam University Press (110-127)
Versteeg, W. & Molder, H. te	Wenz, K.	Wyatt, S., Scharnhorst, A., Beaulieu, A. & Wouters, P.	Zant, T. van den, Kouw, M. & Schomaker, L.		
2016 Being (not a) patient: A qualitative comparison of online conversations about medication (In Van Berkel, J., Lambooij, M. & Hegger, I. eds) <i>Luisteren naar de digitale patiënt: Verkennende analyse van gesprekken op social media over medicatie en ziekte</i> RIVM (34-93)	2015 Information politics. Tim Jordan in conversation with Karin Wenz <i>Digital Culture & Society</i> 1(1): 227-237	2013 Virtual knowledge: An introduction (In P. Wouters, A. Beaulieu, A. Scharnhorst & S. Wyatt eds) <i>Virtual Knowledge, Experimenting in the Humanities and the Social Sciences</i> The MIT Press (1-23)	2012 TGenerative Artificial Intelligence (In Müller, V. ed) <i>Theory and Philosophy of Artificial Intelligence</i> Springer (107-120)		

History of science & technology

Bertrams, K., Coupain, N. & Homburg, E.	Bijsterveld, K. & Krebs, S.	Bont, R. de	Bont, R. de	Dekker, J.	Dekker, J.
2012	2013	2013	2015	2015	2011
<i>Solvay: History of a Multinational Family Firm</i> Cambridge University Press	Listening to the sounding objects of the past: The case of the car (In Franinović, K. & Serafin, S. ed) <i>Sonic Interaction Design</i> The MIT Press (3-38)	'Writing in letters of blood': Manners in scientific dispute in nineteenth-century Britain and the German Lands <i>History of Science</i> 51: 309-335	<i>Stations in the Field: A History of Place-Based Animal Research, 1870-1930</i> University of Chicago Press	Vrouw en opvoeding sinds de late negentiende eeuw. Het bijzondere van de Nederlandse casus <i>BMGN Low Countries Historical Review</i> 130(2): 70-91	From imaginations to realities: The transformation of Enlightenment pedagogical illusions of the Dutch Republic into late 19th-century realities of the Dutch monarchy (In Tröhler, D., Popkowitz, Th. & Labaree, D. eds) <i>Schooling and the Making of Citizens in the Long Nineteenth Century. Comparative Visions.</i> Routledge (50-69)
Derksen, M. & Wierenga, T.	Furukawa, Y., Homburg, E. & Zaitseva, E.	Homburg, E.	Homburg, E.	Kwa, C.	Lachmund, J.
2013	2016	2012	2013	2011	2015
The history of 'Social Technology', 1898-1930 <i>History & Technology</i> 29(4): 311-330	Éloge: Masanori Kaji (1956-2016) <i>European Chemical Sciences Online</i>	Johannes Willem/ Jan W./ Hans van Spronsen (1928-2009/2010) <i>Studium</i> 5(2): 128-133	Robert James Forbes (1900-1973) – chemicus-archeoloog, techniekhistoricus, wetenschapshistoricus <i>Studium</i> 6 (3/4): 276-281	<i>Styles of Knowing: A New History of Science from Ancient Times to the Present</i> University of Pittsburgh Press	'Strange birds'. Ornithology and the advent of the collared dove in post-WWII Germany <i>Science in Context</i> 28(2): 259-284
Lachmund, J.	Maas, H.	Mody, C. & Choi, H.	Mody, C.	Mody, C.	Peters, P.
2011	2016	2013	2011	2016	2012
Türkentaube. Eine Naturgeschichte für das 21. Jahrhundert. Hommage à/ zu Ehren von/in honor of Hans-Jörg Rheinberger In Abteilung III des MPI für Wissenschaftsgeschichte Berlin	Letts calculate: Moral accounting in the Victorian period <i>History of Political Economy</i> 48(5): 16-43	From Materials Science to Nanotechnology: Institutions, communities, and disciplines at Cornell University, 1960-2000 <i>Historical Studies in the Natural Sciences</i> 43(2): 121-161	<i>Instrumental Community: Probe Microscopy and the Path to Nanotechnology</i> The MIT Press	Santa Barbara physicists in the Vietnam era (In Kaiser, D. & McCray, W. eds) <i>Groovy Science: The Counter-Cultures and Scientific Life, 1955-1975</i> University of Chicago Press (70-107)	Roadside wilderness: U.S. national park design in the 1950s and 1960s (In Patin, T. ed) <i>Observation Points. The Visual Poetics of National Parks</i> University of Minnesota Press (55-76)

Somsen, G. & Kamminga, H. (eds)	Somsen, G.	Supper, A. & Bijsterveld, K.	Wachelder, J. & Ghys, T.	Zwart, H. & B. Penders
2016	2012	2015	2011	2011
<i>Pursuing the Unity of Science: Ideology and Scientific Practice from the Great War to the Cold War</i> Ashgate	'Holland's Calling': Dutch Scientists as International Mediators in the Interwar Period (In Widmalm, S., Somsen, G. & Lettevall, R. eds) <i>Neutrality in Twentieth-Century Europe: Intersections of Science, Culture and Politics after the First World War</i> Routledge (45-64)	Sounds convincing: Modes of listening and sonic skills in knowledge making <i>Interdisciplinary Science Reviews</i> 40(2): 124-144	Joseph Hoffmans (1842-1925): Physicist and inspirational headmaster of the Municipal Grammar School (HBS) (In Royen, E. van ed) <i>Maastricht City of Knowledge: 850 Years of Science, Learning and Education</i> Vantilt (152-168)	Genomics and the Ark. An ecocentric perspective on human history <i>Perspectives in Biology & Medicine</i> 54(2): 217-231

Cultural history & cultural heritage

Albert de la Bruhèze, A.	Beaulieu, A. & Rijcke, S. de	Bier, J.	Bijsterveld, K.	Bont, R. de & Heynickx, R.	Bruyninckx, J.
2015 Confronting the lure of American tourism: Modern accommodation in the Netherlands (In P. Lundin & T. Kaiserfeld eds) <i>The Making of European Consumption: Facing the American Challenge</i> Palgrave Macmillan (157-177)	2016 Networked knowledge and epistemic authority in the development of virtual museums (In Akker, Ch. van den & Legène, S. eds) <i>Museums in a Digital Culture. How Art and Heritage Become Meaningful</i> Amsterdam University Press	2016 <i>Pillaged books and plundered maps: Pirates and the boundaries of language</i> <i>Krisis</i> 2: 1-19	2015 Ears-on exhibitions: Sound in the history museum <i>The Public Historian</i> 37(4): 73-90	2012 Landscapes of nostalgia: Biologists and literary intellectuals protecting Belgium's 'wilderness' <i>Environment & History</i> 18: 237-260	2015 Trading twitter. Amateur recorders and economies of scientific exchange at the Cornell Library of Natural Sounds <i>Social Studies of Science</i> 45(3): 344-370
Cressman, D.	Cressman, D.	Dekker, J.	Kwa, C.	Laurenson, P. & Saaze, V. van	Leeuwen, T. van, Kriegsman, L., Tol, J. van & Schokkenbroek, J.
2016 Building musical culture in nineteenth-century Amsterdam: The Concertgebouw <i>SoundEffects: An Interdisciplinary Journal of Sound & Sound Experience</i> 15(1): 11-23	2016 Innis in the Concertgebouw: Media and musical culture in nineteenth-century Amsterdam (In Friesen, N. ed) <i>Media Transatlantic: Developments in Media and Communication Studies between North American and German-speaking Europe</i> Springer (131-151)	2016 A belief in magic. Professionalization in post Second World War forced child protection (In Smeijers, P. & Depaepe, M. eds) <i>Educational Research: Discourses of Change and Changes of Discourse</i> Springer (189-206)	2012 An 'ecological' view of style in science and in art: Alois Rieg'l's explorations of the style concept <i>Studies in History & Philosophy of Science Part A</i> 43: 610-618	2014 Collecting performance-based art: New challenges and shifting perspectives (In Remes, O. ed) <i>Performativity in the Gallery: Staging Interactive Encounters</i> Peter Lang (27-41)	2013 The changing role of museums in the global scientific landscape <i>Journal of Scientometric Research</i> 2(2): 137-145
Mody, C. & Nelson, A.	Mol, A.	Peters, P. & Cressman, D.	Peters, P.	Peters, P.	Peters, P.
2013 'A towering virtue of necessity': Computer music at Vietnam-era Stanford <i>Osiris</i> 28: 254-277	2014 Language trails: 'Lekker' and its pleasures <i>Theory, Culture & Society</i> 31(2-3): 93-119	2016 A sounding monument: How a new organ became old <i>Journal of Sound Studies</i> 2(1): 21-35	2013 <i>Klankwerelden. De twintigste eeuw van Reinbert de Leeuw</i> Leiden University Press	2013 Research organs as experimental systems: Constructivist notions of experimentation in artistic research (In Schwab, M. ed) <i>Experimental Systems. Future Knowledge in Artistic Research</i> Leuven University Press (87-101)	2016 Waltzing around the world. Musical mobilities and the aesthetics of adaption (In Hannam, K., Mostafanezhad, M. & Rickley, J. eds) <i>Event Mobilities. Politics, Place and Performance</i> Routledge (25-39)

Cultural history & cultural heritage

Post, J.	Post, J.	Post, J.	Pott, H.	Pott, H.	Rijcke, S. de & Beaulieu, A.
2012 The ambiguity of weeping. Baroque and mannerist discourses in Haynes' <i>Far from Heaven</i> and Sirk's <i>All That Heaven Allows</i> <i>Image & Narrative</i> 13(2): 26-52	2014 Typography and language: A semiotic perspective (In Zantides, E. ed) <i>Semiotics and Visual Communication: Concepts and Practices</i> Cambridge Scholars Publishing (126-138)	2015 From altered states to altered titles: A close analysis of the title sequence to Ken Russell's <i>Altered States</i> (1981) <i>Journal of British Cinema & Television</i> 12(4): 556-571	2014 Emotions, persons, and the body: William James and Jan Patočka (In M. Sevcik & V. Zuska ed) <i>Acta Universitas Carolinae. Philosophica et Historica</i> 1. <i>Studia Aesthetica VII: Myth, Philosophy, Art, and Science in Jan Patočka's Thought</i> Charles University in Prague/Karolinum Press (11-21)	2017 Why bad moods matter. William James on mysticism, melancholy, and the meaning of life (In Ben Ze'ev, A. ed) <i>The Meaning of Moods</i> <i>Special Issue Philosophia</i>	2011 <i>Image as interface: Consequences for users of museum knowledge</i> <i>Library Trends</i> 59 (4): 664-685
Saaze, V. van	Saaze, V. van	Saaze, V. van	Somsen, G. & Werner, J.	Supper, A.	Vall, R. van de
2011 Going public: Backstage and front stage in contemporary art museums. Studying conservation of contemporary artworks <i>Revista de História da Arte</i> 8: 235-249	2013 Case study: 'No Ghost Just a Shell' by Pierre Huyghe, Philippe Parreno and many others (In Saba, C., Noordgraaf, J., Le Maître, B. & Hediger, V. eds) <i>Preserving and Exhibiting Media Art: Challenges and Perspectives</i> Amsterdam University Press (170-175)	2013 <i>Installation Art and the Museum. Presentation and Conservation of Changing Artworks</i> Amsterdam University Press	2013 How to succeed in art & science? Looking back at the CO-OP 'The Observatory Observed' (In Thissen, J., Zijlmans, K. & Zwijnenberg, R. eds) <i>Contemporary Culture: New Directions in Arts and Humanities Research</i> Amsterdam University Press (214-223)	2016 Lobbying for the ear, listening with the whole body: The (anti-) visual culture of sonification <i>Sound Studies</i> 2(1): 69-80	2015 The devil and the details: The ontology of contemporary art in conservation theory and practice <i>British Journal of Aesthetics</i> 55(3): 1-18
Vall, R. van de, Hölling, H., Scholte, T. & Stigter, S.	Wachelder, J.	Wachelder, J.	Wachelder, J.	Wenz, K.	Wesseling E. (ed.)
2011 Reflections on a biographical approach to contemporary art conservation <i>In Proceedings ICOM-CC 16th Triennial Conference: WG Theory and History in Conservation</i> Lisbon (1-8)	2013 Electro! Spelen met persoonlijke herinneringen, cultureel geheugen en geschiedenis (In Huisman, F., Randeraad, N. & Verbeeck, G. ed) <i>Geschiedenis is overal</i> Wereldbibliotheek (122-141)	2014 Toys, Christmas gifts and consumption culture in London's Morning Chronicle <i>Icon: Journal of the International Committee for the History of Technology</i> 19 : 13-32	2016 Regeneration: Generations remediated <i>Time & Society</i> Online First	2014 Game art: Unreal experiences (In Eckermann, S. ed) <i>Algorithmisiert</i> <i>Czernin</i> (174-186)	2012/1987 <i>The Child Savage (1890-2010): From Comics to Games</i> Taylor & Francis

**Wesseling, E. & Garcia
Gonzalez, M.**

2014

The stories we adopt by:
Tracing 'The Red Thread'
in contemporary adoption
narratives

The Lion and the Unicorn
37(3): 257-276

Wesseling, E.

2013

'Like Topsy, We Grow': The
legacy of the sentimental
novel in adoption memoirs
from fifties America

Neo-Victorian Studies
5(1): 202-233

Wesseling, E.

2013

Seed from the East, Seed
from the West, which one will
turn out best? The demonic
adoptee in *The Bad Seed*
(1954) (In Andeweg, A. &
Zlosznik, S. eds)
Gothic Kinship

Manchester University
Press (63-81)

Zwart, H.

2013

The genome as the
biological unconscious
– and the unconscious as
the psychic 'genome'. A
psychoanalytical rereading
of molecular genetics
*Cosmos & History: The
Journal of Natural and Social
Philosophy* 9(2): 198-222

Bodies & healthcare experiences

Abrahamsson, S., Bertoni, F., Mol, A. & Martín, R.	Akrich, M. & Pasveer, B.	Blume, S.	Boenink, M.	Brey, P.	Burg, S. van der & Verweij, M.
2015 Living with omega-3: New materialism and enduring concerns <i>Environment & Planning D: Society & Space</i> 33(1): 4-19	2014 Kroppsförankring eller distansering från kroppen i berättelser om barnafödande (In Berner, B. & Dussauge, I. eds) <i>Kön, Kropp, Materialitet: Perspektiv Från Franks Genusforskning</i> Arkiv (109-132)	2011 <i>The Artificial Ear: Cochlear Implants and the Culture of Deafness</i> Rutgers University Press	2012 Debating the desirability of new biomedical technologies: Lessons from the introduction of breast cancer screening in the Netherlands <i>Health Care Analysis</i> 20(1): 84-102	2012 Well-being in philosophy, psychology, and economics (In Brey, P., Briggle, A. & Spence, E. eds) <i>The Good Life in a Technological Age</i> Routledge (15-34)	2012 Maintaining trust in newborn screening. Compliance and informed consent in the Netherlands <i>Hastings Center Report</i> September-October: 1-7
Cuijpers, Y. & Lente, H. van	Dehue, T.	Dijstelbloem, H.	Geelen, E., Horstman, K., Marcelis, C., Doevedans, P. & Hoyweghen, I. van	Harris, A.	Hendriks, J. & Blume, S.
2015 Early diagnostics and Alzheimer's disease: Beyond 'cure' and 'care' <i>Technological Forecasting & Social Change</i> 93: 54-67	2014 <i>Betere Mensen. Over Gezondheid als Keuze en Koopwaar</i> Atlas Contact	2014 Missing in action: Inclusion and exclusion in the first days of AIDS in The Netherlands <i>Sociology of Health & Illness</i> 36(8): 1156-1170	2012 Unraveling fears of genetic discrimination in an era of genetic non-discrimination acts. An exploratory study of Dutch families living with hypertrophic cardiomyopathy <i>European Journal of Human Genetics</i> 20(10): 1018-1023	2016 Listening-touch, affect and the crafting of medical bodies through percussion <i>Body & Society</i> 22(1): 31-61	2013 Measles vaccination before MMR <i>American Journal of Public Health</i> 103(8): 1393-1401
Hendriks, R.	Hendriks, R.	Hendriks, R.	Ivanova, D., Wallenburg, I. & Bal, R.	Kane, S., Kok, M., Rial, M., Matere, A., Dieleman, M. & Broerse, J.	Komduur, R. & Molder, H. te
2012 <i>Autistic Company</i> Rodopi	2012 Tackling indifference. Clowning, dementia, and the articulation of a sensitive body <i>Medical Anthropology</i> 31(6): 459-476	2016 Clown's view as respicio: Looking respectfully to and after people with dementia <i>Medicine, Health Care & Philosophy</i>	2016 Care in place: A case study of assembling a carescape <i>Sociology of Health & Illness</i> 38(8): 1336-1349	2016 Social norms and family planning decisions in South Sudan <i>BMC Public Health</i> 16: 1183	2014 The role of genes in talking about overweight: An analysis of discourse on genetics, overweight and health risks in relation to nutrigenomics <i>Public Understanding of Science</i> 23(8): 886-902

Bodies & healthcare experiences

Mesman, J.

2012

Moving in with care: About patient safety as a spatial achievement

Space & Culture
15(1): 31-43

Mol, A.

2012

Mind your plate! The ontomorphs of Dutch dieting

Social Studies of Science
43(3): 379-396

Oerlemans, A., Kluijtmans, L. & Burg, S. van der

2016

The moral life of professionals in newborn screening in the Netherlands:
A qualitative study

Public Health Ethics
phw011

Oudshoorn, N.

2011

Telecare Technologies and the Transformation of Healthcare
Palgrave Macmillan
(Winner of the 2012 Book Prize of Foundation for the Sociology of Health and Illness of the British Sociological Association)

Pols, J. & Limburg, S.

2016

A matter of taste? Quality of life in day-to-day living with ALS and a feeding tube

Culture, Medicine & Psychiatry 40: 361-382

Pols, J.

2012

Care at a Distance: On the Closeness of Technology

Amsterdam University Press

Sharon, T.

2014

Human Nature in an Age of Biotechnology: The Case for Mediated Posthumanism

Springer

Slatman, J. & Yaron, G.

2013

Towards a phenomenology of disfigurement
(In Zeiler, K. & Käll, L. eds)

Feminist Phenomenology and Medicine

SUNY Press

Slatman, J.

2014

Our Strange Body: Philosophical Reflections on Identity and Medical Interventions

Amsterdam University Press/Chicago University Press

Slatman, J., Halsema, A. & Meershoek, A.

2016

Responding to scars after breast surgery

Qualitative Health Research
26(12): 1614-1626

Zwart, H.

2016

The obliteration of life:
Depersonalisation and disembodiment in the terabyte age

New Genetics & Society
35(1): 69-89

Zwart, H.

2016

Transplantation medicine,
organ theft cinema and bodily integrity

Subjectivity 9(2): 151-180

Aicardi, C., Del Savio, L., Dove, E., Lucivero, F., Mittelstadt, B., Niezen, M., Prainsack, B., Reinsborough, M. & Sharon, T. 2016 Shortcomings of the revised 'Helsinki Declaration' on ethical use of health databases <i>The Hastings Center Bioethics Forum</i>	Beaulieu, A. & Estalella, A. 2012 Rethinking research ethics for mediated settings <i>Information, Communication & Society</i> 15(1): 23-42	Boenink, M. 2013 The multiple practices of 'ethics in the lab' – a mid-level perspective (In Burg, S. van der & Swierstra, T. eds) <i>Ethics on the Laboratory Floor</i> Palgrave Macmillan (57-78)	Brey, P. 2012 Anticipatory ethics for emerging technologies <i>Nanoethics</i> 6(1): 1-13	Brey, P. 2014 From moral agents to moral factors: The structural ethics approach (In Kroes, P. & Verbeek, P.P. eds) <i>The Moral Status of Technical Artifacts</i> Springer (125-142)	Burg, S. van der & Swierstra, T. (eds) 2013 <i>Ethics on the Laboratory Floor</i> Palgrave Macmillan
Burg, S. van der 2016 A lay ethics quest for technological futures: About tradition, narrative and decision making <i>NanoEthics</i> 10(3): 233-244	DerkSEN, M. & Rietzschel, E. 2013 Surveillance is not the answer, and replication is not a test: Comment on Kepes and McDaniel, how trustworthy is the scientific literature in I-O psychology? <i>Industrial & Organizational Psychology</i> 6(3): 295-298	Drenthen, M., & Deliège, G. 2014 Nature restoration: Avoiding technological fixes, dealing with moral conflicts <i>Ethical Perspectives</i> 21(1): 101-132	Flipse, S., Sanden, M. van der & Osseweijer, P. 2014 Improving industrial R&D practices with social and ethical aspects: Aligning key performance indicators with social and ethical aspects in food technology R&D <i>Technological Forecasting & Social Change</i> 85: 185-197	Groot, M., de Drenthen, M. & Groot, W. de 2011 Public visions of the human/nature relationship and their implications for environmental ethics <i>Environmental Ethics</i> 33(1): 25-44	Horbach, S. & Halffman, W. 2016 Promoting virtue or punishing fraud: Mapping contrasting discourses on 'scientific integrity' <i>Science & Engineering Ethics</i> Online First
Lucivero, F., Swierstra, T. & Boenink, M. 2011 Assessing expectations: Towards a toolbox for an ethics of emerging technologies <i>NanoEthics</i> 5(2): 129-141	Penders, B. & Korthals, MJAA 2013 Harvesting normative potential for nutrigenomic research (In Ferguson, L. ed) <i>Nutrigenetics and Nutrigenomics in Functional Foods and Personalised Nutrition</i> CRC Press (361-374)	Pols, J. 2015 Towards an empirical ethics in care: Relations with technologies in health care <i>Medicine Health Care & Philosophy</i> 18: 81-90	Rip, A. 2013 Pervasive normativity and emerging technologies (In Burg, S. van der & Swierstra, T. eds) <i>Ethics on the Laboratory Floor</i> Palgrave Macmillan (191-212)	Stemerding, D., Rerimassie, V., Est, R. van, Zhao, Y., Chaturvedi, S., Ladikas, M. & Brom, F. 2015 A comparative framework for studying global ethics in science and technology (In Ladikas, M., Chaturvedi, S., Zhao, Y. & Stemerding, D. eds) <i>Science and Technology Governance and Ethics: A Global Perspective from Europe, India and China</i> Springer (99-110)	Swierstra, T. & Waelbers, K. 2012 Designing a good life: A matrix for the technological mediation of morality <i>Science & engineering ethics</i> 18(1): 157-172

Swierstra, T.	Swierstra, T.	Valkenburg, G.	Vall, R. van de	Verbeek, P.P.	Verbeek, P.P.
2013 Nanotechnology and technomoral change <i>Ethica & Politica/Ethics & Politics</i> XV(1): 200-219	2015 Identifying the normative challenges posed by technology's 'soft' impacts <i>Etikk i praksis. Nordic Journal of Applied Ethics</i> 9(1): 5-20	2013 Technoethics and public reason <i>International Journal of Technoethics</i> 4(2): 72-84	2015 Documenting dilemmas: On the relevance of ethically ambiguous cases <i>Revista de História da Arte</i> 4: 7-17	2011 <i>Moralizing Technology: Understanding and Designing the Morality of Things</i> University of Chicago Press (translated into Japanese & Chinese)	2016 Toward a theory of technological mediation: A program for post-phenomenological research (In Berg, J., Friis, O. & Crease, R. eds) <i>Technoscience and Postphenomenology: The Manhattan Papers</i> . Lexington Books (189-204)

Arentshorst, M., Cock
Buning, T. de, Boon, W. &
Broerse, J.

2015

Prospecting responsible
technology paths:
Management options for
an appropriate societal
embedding of medical
neuroimaging
Science & Public Policy
42(6): 775-788

Beaulieu, A.

2012

Fast moving objects and
their consequences
(In Littlefield, M. &
Johnson, J. eds)
*The Neuroscientific Turn
in the Humanities & Social
Sciences*. University of
Michigan Press (152-159)

Edelenbosch, R., Kupper,
F., Krabbendam, L. &
Broerse, J.

2015

Brain-based learning and
educational neuroscience:
Boundary work

Mind, Brain, & Education
9(1): 40-49

Levallois, C., Clithero, J. A.,
Wouters, P., Smidts, A. &
Huettel, S.

2012

Translating upwards:
Linking the neural
and social sciences via
neuroeconomics

*Nature Reviews
Neuroscience* 13: 789-797

Pott, H.

2014

On humor and 'laughing'
rats. The importance of
Plessner for affective
neuroscience
In Mul, J. de (ed)
*Plessner's Philosophical
Anthropology. Perspectives
and Prospects*
Amsterdam University
Press (375-387)

Pott, H.

2013

James als
neuro-fenomenoloog.
Emoties in de filosofische
antropologie van William
James

Tijdschrift voor filosofie
75(1): 91-121

Arensbergen, P. van, Hessel, L. & Meulen, B. van der 2013 <i>Talent Centraal: Ontwikkeling en selectie van wetenschappers in Nederland</i> Rathenau Instituut	Blankenstein, M., Faasse, P. & Meulen, B. van der 2014 <i>Verstand op Veilig, de waarde van publieke kennisinstellingen voor de veiligheid van Nederland</i> Rathenau Instituut	Buter, R., Noyons, C. & Raan, A. van 2011 Searching for converging research using field to field citations <i>Scientometrics</i> 86: 325-338	Costas R., Leeuwen, T. van & M. Bordons, M. 2012 Referencing patterns among individual researchers: Study of the use of scientific literature from a micro-level bibliometric perspective <i>Journal of the American Society of Information Science & Technology</i> 63(12): 2433-2450	Dongen, P. van, Winnink, J. & Tijssen, R. 2014 Academic inventions and patents in the Netherlands: A case study on business sector exploitation <i>World Patent Information</i> 38: 27-32	Geyer, A., Berger, F., Dudenbostel, T., Tiefenthaler, B., Ordóñez-Matamoros, G., Kuhlmann, S. & Sauer, S. 2014 <i>Internationale Graduiertenkollegs. Studie im Auftrag der Deutschen Forschungsgemeinschaft</i> DFG
Halfman, W. & Radder, H. 2015 <i>The Academic Manifesto</i> <i>Minerva</i> 53(3): 165-187 (First published in <i>Krisis</i> , 2013, in Dutch. Subsequently translated from the English version into Hungarian, Servo/Croatian/ Bosnian & Spanish)	Heimeriks, G. 2013 Interdisciplinarity in biotechnology, genomics and nanotechnology <i>Science & Public Policy</i> 40(1): 97-112	Hessels, L. & Deuten, J. 2013 <i>Coördinatie van publiek-privaat onderzoek: van variëteit naar maatwerk</i> Rathenau Instituut	Hessels, L. 2013 Coordination in the science system: Theoretical framework and a case study of an intermediary organization <i>Minerva</i> 51(3): 317-339	Hessels, L., Lente, H. van, Grin, J. & Smits, R. 2011 Changing struggles for relevance in eight fields of natural science <i>Industry and Higher Education</i> 25(5): 347-357	Hicks, D., Wouters, P., Rafols, I., Waltman, L. & Rijcke, S. de 2015 The Leiden Manifesto for Research Metrics <i>Nature</i> 520 (7548): 429-431 (Winner EASST John Ziman Prize, 2016)
Jong, S. de, Arensbergen, P. van, Daemen, F., Meulen, B. van der & Besselaar, P. van den 2011 Evaluation of research in context: An approach and two cases <i>Research Evaluation</i> 20(1): 61-72	Koier, E., Meulen, B. van der, Horlings, E. & Belder, R. 2016 <i>Chinese borden, Financiële stromen en prioriteringsbeleid in Nederlands universitair onderzoek</i> Rathenau Instituut	Leeuwen, T. van 2012 Discussing some basic critique on Journal Impact Factors: Revision of earlier comments <i>Scientometrics</i> 92: 443-455	Leydesdorff, L., Bornmann, L., Mutz, R. & Ophof, T. 2011 Turning the tables of citation analysis one more time: Principles for comparing sets of documents <i>Journal of the American Society for Information Science and Technology</i> 63(7): 1370-1381	Linde, P., Noorman, M., Wessels, B. & Sveinsdottir, T. 2012/1987 How can libraries and other academic stakeholders engage in making data open? <i>Information Services & Use</i> 34(3-4): 211-219	Mayr, P. & Scharnhorst, A. (eds) 2015 Combining bibliometrics and information retrieval: Editorial <i>Scientometrics</i> 102(3): 2191-2192

Meulen, B. van der	Nahuis, R. & Stemmerding, D.	Prins A., Costas, R., Leeuwen, T. van & Wouters, P.	Raan, A. van, Leeuwen, T. van & Visser, M.	Reijnhoudt, L., Costas, R., Noyons, E., Börner, K. & Scharnhorst, A.	Rijcke, S. de & Rushforth, A.
2016	2013	2016	2011	2014	2015
Managing what can't be managed. On the possibility of science policy (In Graaf, B., Rinnooy Kan, A. & Molenaar, H. eds) <i>The Dutch National Research Agenda in Perspective</i> Amsterdam University Press	Genomics as a new research regime? Evidence from the Netherlands <i>Research Policy</i> 42(3): 676-687	Using Google Scholar in research evaluation of humanities and social science programs: A comparison with Web of Science data <i>Research Evaluation</i> 25(3): 264-270	Severe language effect in university rankings: Particularly Germany and France are wronged in citation-based rankings <i>Scientometrics</i> 88: 495-498	'Seed plus expand': A general methodology for detecting publication oeuvres of individual researchers <i>Scientometrics</i> 101: 1403-1417	To intervene, or not to intervene, is that the question? On the role of scientometrics in research evaluation <i>Journal of the Association for Information Science & Technology</i> 66(9): 1954-1958
Rijcke, S. de	Rijcke, S. de, Wouters, P., Rushforth, A., Franssen, T. & Hammarfelt, B.	Rijnsoever, F. van & Hessels, L.	Rushforth, A. & Rijcke, S. de	Rushforth, A. & Rijcke, S. de	Salimi, N., Bekkers, R. & Frenken, K.
2013	2016	2011	2015	2016	2015
Reinventing research? Information practices in the humanities <i>New Media & Society</i> 15: 339-341	Evaluation practices and effects of indicator use. A literature review <i>Research Evaluation</i> 25(2): 161-169	Factors associated with disciplinary and interdisciplinary research collaboration <i>Research Policy</i> 40 (3): 463-472	Accounting for impact? The Journal Impact Factor and the making of biomedical research in the Netherlands <i>Minerva</i> 53(2): 117-139	Quality monitoring in transition: The emerging challenge of evaluating translational research programs in academic biomedicine <i>Science & Public Policy</i> 1-11	Does working with industry come at a price? A study of doctoral candidates' performance in collaborative vs. non-collaborative Ph.D. projects <i>Technovation</i> 41(1): 51-61
Scharnhorst, A	Scharnhorst, A., Börner, K. & Besselaar, P. van den (eds)	Seeber, M., Lepori, B., Agasisti, T., Tijssen, R., Montanari, C. & Catalano, G.	Stemmerding, D. & Nahuis, R.	Supper, A.	Supper, A.
2015	2012	2012	2014	2015	2014
Walking through a library remotely. Why we need maps for collections and how KnoweScape can help us to make them? <i>Les cahiers du numérique</i> 11(1): 103-127	<i>Models of Science Dynamics</i> Springer	Relational arenas in a regional higher education system: Insights from an empirical analysis <i>Research Evaluation</i> 21(4): 291-305	Implicit and explicit notions of valorization in genomics research <i>New Genetics & Society</i> 33(1): 79-95	Data karaoke: Sensory and bodily skills in conference presentations <i>Science as Culture</i> 24(4): 436-457	Sublime frequencies: The construction of sublime listening experiences in the sonification of scientific data <i>Social Studies of Science</i> 44(1): 34-58

Tijssen, R.

2011

Joint research publications:
A performance indicator
of university-industry
collaboration

*Evaluation in Higher
Education* 5(2): 19-40

Vasileiadou E.

2015

Crowd science: It is not
just a matter of time (or
funding)

*Journal of the Association
Society for Information
Science & Technology*
66: 1514-1517

Vasileiadou E., Heimeriks
G. & Petersen A.

2011

Exploring the impact of
IPCC Assessment Reports
on science

*Environmental Science &
Policy* 14(8): 1052-1061

Waltman, L., Calero-Medina,
C., Kosten, J., Noyons, E.,
Tijssen, R., Eck, N. van,
Leeuwen, T. van, Raan, A.
van, Visser, M. & Wouters, P.

2012

The Leiden ranking
2011/2012: Data collection,
indicators, and interpretation

*Journal of the Association
for Information Science &
Technology* 63: 2419-2432

Wouters, P.

2016

Semiotics and citations
(In Sugimoto, C. ed)

*Theories of Informetrics and
Scholarly Communication*

De Gruyter Mouton (72-92)

Infrastructures & standards

Aspria, M., Mul, M. de, Adams, S. & Bal, R. 2016 Of blooming flowers and multiple sockets: Infrastructure integration and the sociotechnical imaginary <i>Science, Technology & Society</i> 29(3): 68-87	Egyedi, T. & Hommels, A. 2015 Predatory strategies in standards wars: On creating fear, uncertainty and doubt (In Jakobs, K. ed) <i>Effective Standardization Management in Corporate Settings</i> IGI Global (333-351)	Egyedi, T. & Mehos, D. (eds) 2012 <i>Inverse Infrastructures: Disrupting Networks from Below</i> Edward Elgar	Egyedi, T. & Spirco, J. 2011 Standards in transitions: Catalyzing infrastructure change <i>Futures</i> 43: 947-960	Högselius, P., Hommels, A., Kaijser, A. & Vleuten, E. van der (eds) 2013 <i>The Making of Europe's Critical Infrastructure. Common Connections and Shared Vulnerabilities</i> Palgrave Macmillan	Hurtado Munoz, L., Huijben, J., Verhees, B. & Verbong, G. 2014 <i>The power of grid parity: A discursive approach</i> <i>Technological Forecasting & Social Change</i> 87: 179-190
Kuhlmann, S., Visser, V. & Stegmaier, P. 2014 The discontinuation of socio-technical systems as governance problem (In Borrás, S. & Edler, J. eds) <i>Governance of Systems Change</i> Edward Elgar (111-131)	Lecluijze, I., Penders, B., Feron, F. & Horstman, K. 2014 Infrastructural work in child welfare: Incommensurable politics in the Dutch Child Index <i>Scandinavian Journal of Information Systems</i> 26(2): Article 3 (Winner of the 2015 Diana Forsythe Award, granted by the American Medical Informatics Association)	Manders, T., Höffken, J. & Vleuten, E. van der 2016 <u>Small-scale hydropower in the Netherlands: Problems and strategies of system builders</u> <i>Renewable & Sustainable Energy Reviews</i> 59: 1493-1503 @	Pelizza, A. 2016 Developing the vectorial glance: Infrastructural inversion for the new agenda on governmental information systems <i>Science, Technology & Human Values</i> 41(2): 298-321		

Bont, R. de

2015

'Primitives' and protected areas: International conservation and the 'naturalization' of indigenous people, Ca. 1910-1975

Journal of the History of Ideas 76: 215-236

Gerrits, K., Oost, E. van & Wilderom, C.

2011

Vrouwen en allochtonen naar de politietop

Management & Organisatie 65(3): 35-58

Helberg-Proctor, A., Meershoek, A. Krumeich, A. & Horstman, K.

2016

Ethnicity in Dutch health research: Situating scientific practice

Ethnicity & Health 21(5): 480-497

Maas, H.

2015

Olmsted, De Bow and the weight of evidence on the Ante Bellum slave South

Journal of the History of Economic Thought 37(2): 171-185

M'charek, A.

2014

Race, time and folded objects: The HeLa error

Theory, Culture & Society 31(6): 29-56

M'charek, A.

2013

Beyond fact or fiction: On the materiality of race in practice

Cultural Anthropology 28(3): 420-442

Meershoek, A., Krumeich, A. & Vos, R.

2011

The construction of ethnic differences in work incapacity risks: Analysing ordering practices of 'occupational' physicians in the Netherlands

Social Science & Medicine 72(1): 15-22

Pavlovskaya, M. & Bier, J.

2012

Mapping census data for difference: Towards the heterogeneous geographies of the Arab American communities of the New York metropolitan area

Geoforum 43(3): 483-496

Rooij, M. de, M'charek, A. & Reekum, R. van

2014

Tijdspraktijken: DNA en de on/onderbroken stad

Sociologie 10(3): 319-337

Innovation & industrial policies

<p>Alkemade, F., Heimeriks, G., Schoen, A., Villard, L. & Laurens, P.</p> <p>2015</p> <p>Tracking the internationalization of multinational corporate inventive activity: National and sectoral characteristics</p> <p><i>Research Policy</i> 44(9): 1763-1772</p>	<p>Belderbos, R., Lokshin, B. & Sadowski, B.</p> <p>2015</p> <p>Returns to foreign R&D</p> <p><i>Journal of International Business Studies</i> 46(4): 491-504</p>	<p>Blume, S.</p> <p>2013</p> <p>Medical innovations: Their diffusion, adoption and critical interrogation</p> <p><i>Sociology Compass</i> 7(9): 726-737</p>	<p>Boon, W., Moors, E. & Meijer, A.</p> <p>2014</p> <p>Exploring dynamics and strategies of niche protection</p> <p><i>Research Policy</i> 43(4): 792-803</p>	<p>Bortagaray, I. & Ordóñez-Matamoros, G.</p> <p>2012</p> <p>Introduction to the Special Issue: Innovation, innovation policy, and social inclusion in developing countries</p> <p><i>Review of Policy Research</i> 29(6): 669-671</p>	<p>Caiati, G., d'Andrea, L. & Zeiss, R</p> <p>2016</p> <p><u>Knowledge brokerage and innovation for a sustainable sanitation</u> (In Martinuzzi, A. & Sedlacko, M. eds)</p> <p><i>Knowledge Brokerage for a Sustainable Europe</i> Greenleaf</p>
<p>Castaldi, C., Frenken, K. & Los, B.</p> <p>2015</p> <p>Related variety, unrelated variety and technological breakthroughs: An analysis of U.S. state-level patenting</p> <p><i>Regional Studies</i> 49(5): 767-781</p>	<p>Engel, N. & Lente, H. van</p> <p>2014</p> <p>Organizational innovation and control practices: The case of public-private mix in tuberculosis control in India</p> <p><i>Sociology of Health & Illness</i> 36(6): 917-931</p>	<p>Faasse, P., Heerekop, P. & Meulen, B. van der</p> <p>2014</p> <p><i>Future Knowledge, 4 scenarios for the Dutch Universities</i></p> <p>Rathenau Instituut & VSNU</p>	<p>Hardeman, S., Frenken, K., Nomaler, O. & Ter Wal, A.</p> <p>2015</p> <p>Characterizing and comparing innovation systems by different 'modes' of knowledge production: A proximity approach</p> <p><i>Science & Public Policy</i> 42(4): 530-548</p>	<p>Heimeriks, G. & Boschma, R.</p> <p>2014</p> <p>The path- and place-dependent nature of scientific knowledge production in biotech 1986-2008</p> <p><i>Journal of Economic Geography</i> 14(2): 339-364</p>	<p>Kukk, P., Moors, E. & Hekkert, M.</p> <p>2016</p> <p>Institutional power play in innovation systems: The case of Herceptin</p> <p><i>Research Policy</i> 45(8): 1558-1569</p>
<p>Kwa, C.</p> <p>2011</p> <p>Alliances between styles: A new model for the interaction between science and technology (In Nordmann, A., Radder, H. & Schiemann, G. eds) <i>Science Transformed? Debating Claims of an Epochal Break</i> University of Pittsburgh Press (106-116) (translated into German)</p>	<p>Leydesdorff, L., Alkemade, F., Heimeriks, G. & Hoekstra, R.</p> <p>2015</p> <p>Patents as instruments for exploring innovation dynamics: Geographic and technological perspectives on 'photovoltaic cells'</p> <p><i>Scientometrics</i> 102(1): 629-651</p>	<p>Molen, F. van der, Puente Rodriguez, D., Swart, J. & Windt, H. van der</p> <p>2015</p> <p>The coproduction of knowledge and policy in coastal governance: Integrating mussel fisheries and nature restoration</p> <p><i>Ocean & Coastal Management</i> 106: 49-60</p>	<p>Molen, F. van der, Windt, H. van der & Swart, J.</p> <p>2016</p> <p>The interplay between knowledge and governance: Insights from the governance of recreational boating in the Dutch Wadden Sea area, 1981-2014</p> <p><i>Environmental Science & Policy</i> 55: 436-448</p>	<p>Moors, E., Cohen, A. & Schellekens, H.</p> <p>2014</p> <p>Towards a system of sustainable drug development</p> <p><i>Drug Discovery Today</i> 19(11): 1711-1720</p>	<p>Niinikoski, M.-L. & Kuhlmann, S.</p> <p>2014</p> <p>In discursive negotiation: The formation and development of Finnish innovation policy</p> <p><i>Science & Public Policy</i> 42(1): 86-106</p>

Innovation & industrial policies

Petersen, A., Rotolo, D. & Leydesdorff, L.	Stegmaier, P., Kuhlmann, S. & Visser, V.	Treibich, T., Konrad, K. & Truffer, B.	Visscher, K. & Fisscher, O.	Visser, M. de, Faems, D., Visscher, K. & Weerd-Nederhof, P. de	Walrave, B. & Raven, R.
2016	2014	2013	2012	2014	2016
A triple helix model of medical innovation: Supply, demand, and technological capabilities in terms of medical subject headings <i>Research Policy</i> 45(3): 666-681	The discontinuation of socio-technical systems as a governance problem (In Borrás, S. & Edler, J. eds) <i>The Governance of Socio-Technical Systems</i> Edward Elgar (111-128)	A dynamic view on interactions between academic spin-offs and their parent organizations <i>Technovation</i> 33 (12): 450-462	Towards a new generation of organizational design (In Weerd-Nederhof, P. de, Visscher, K. & Visser-Groeneveld, J. eds) <i>Innovation, Social Responsibility, Creativity, Ethics and Olaf Fisscher CIM</i> (15-28)	The impact of team cognitive styles on performance of radical and incremental NPD projects <i>Journal of Product Innovation Management</i> 31(6): 1167-1180	Modelling the dynamics of technological innovation systems <i>Research Policy</i> 45: 1833-1844
Wesseling, J., Farla, J. & Hekkert, M.	Zeiss, R. & Egmond, S. van				
2015	2014				
Exploring car manufacturers' responses to technology-forcing regulation: The case of California's ZEV mandate <i>Environmental Innovation & Societal Transitions</i> 16: 87-105	Dissolving decision making? Models and their roles in decision making processes at large <i>Science in Context</i> 27(4): 631-657 @				

Transport

Albert de la Bruheze, A. & Emmanuel, M. 2012 European bicycling: The politics of low and high culture <i>Journal of Transport History</i> 33(1): 64-66	Albert de la Bruhèze, A. & Oldenziel, R. 2016 Who Pays, Who Benefits? Bicycle Taxes as Policy Tools, 1890-2012 (In R. Oldenziel & H. Trischler eds) <i>Cycling and Recycling:</i> <i>Histories of Sustainable Practices</i> Berghahn (73-101)	Bakker, S. & Farla, J. 2015 Electrification of the car: Will the momentum last? Introduction to the special issue <i>Environmental Innovation & Societal Transitions</i> 14(March): 1-4	Bijsterveld, K., Cleophas, E., Krebs, S. & Mom, G. 2014 <i>Sound and Safe: A History of Listening Behind the Wheel</i> Oxford University Press	Oldenziel, R. & Albert de la Bruheze, A. 2012 Cycling in a Global World: Introduction to the Special Section <i>Transfers</i> 2(2): 22-30	Oldenziel, R. & Albert de la Bruhèze, A. 2016 Amsterdam: World Bicycle Capital, By Chance (In R. Oldenziel, M. Emanuel, A. Albert de la Bruheze & F. Veraart eds) <i>Cycling Cities: The European Experience: Hundred Years of Policy and Practice</i> Foundation for the History of Technology & Rachel Carson Center for Environment and Society (17-28)
Wesseling, J., Farla, J., Sperling, D. & Hekkert, M. 2014 Car manufacturers' changing political strategies on the ZEV mandate <i>Transportation Research Part D: Transport & Environment</i> 33: 196-209					

Environment & sustainability transitions

Assett, M. van, Everson, M. & Vos, E. (eds) 2014 <i>Trade, Health and the Environment</i> Routledge	Cörvers, R., Kraker, J. de, Kemp, R., Martens, P. & Lente, H. van (eds) 2016 <i>Sustainability Development Research at ICIS. Taking Stock and Looking Ahead</i> Datawyse Universitaire Pers Maastricht	Doci G., Vasileiadou E. & Petersen A. 2015 Exploring the transition potential of renewable energy communities <i>Futures</i> 66: 85-95	Drenthen, M. & Keulartz, F. (eds) 2014 <i>Environmental Aesthetics. Crossing Divides and Breaking Ground</i> Fordham University Press	Drenthen, M. 2016 The return of the wild in the anthropocene. Wolf resurgence in the Netherlands <i>Ethics, Policy & Environment</i> 18(3): 318-337	Drenthen, M., Clingerman, F., Treanor, B. & Utsler, D. 2013 <i>Interpreting Nature. The Emerging Field of Environmental Hermeneutics</i> Fordham University Press
Elzen, B. & Bos, B. 2016 The RIO approach: Design and anchoring of sustainable animal husbandry systems <i>Technological Forecasting & Social Change</i> TFS-18541	Elzen, B., Barbier, M., Cerf, M. & Grin, J. 2012 Stimulating transitions towards sustainable farming systems (In Darnhofer, I., Gibbon, D. & Dedieu, B. eds) <i>Farming Systems Research into the 21st Century: The New Dynamic</i> Springer	Elzen, B., Geels, F., Leeuwis, C. & Mierlo, B. van 2011 Normative contestation in transitions 'in the making': Animal welfare concerns and system innovation in pig husbandry <i>Research Policy</i> 40(2): 263-275	Elzen, B., Leeuwis, C. & Mierlo, B. van 2012 Anchoring of Innovations: Assessing Dutch efforts to harvest energy from glasshouses <i>Environmental Innovation & Societal Transitions</i> 5: 1-18	Farla, J., Markard, J., Raven, R. & Coenen, L. 2012 Sustainability transitions in the making: A closer look at actors, strategies and resources <i>Technological Forecasting & Social Change</i> 79(6): 991-998	Hazeleger, W., Hurk, B. van den Min, E., Oldenborgh, G. van, Petersen, A., Stainforth, D., Vasileiadou, E. & Smith, L. 2015 Tales of future weather <i>Nature Climate Change</i> V5: 107-114
Höffken, J. 2014 A closer look at small hydropower projects in India: Social acceptability of two storage-based projects in Karnataka <i>Renewable & Sustainable Energy Reviews</i> 34: 155-166	Kirkels, A. & Verbong, G. 2011 Biomass gasification: Still promising? A 30 year global overview <i>Renewable & Sustainable Energy Reviews</i> 15(1): 471-481	Kouw, M. 2016 Standing on the shoulders of giants – and then looking the other way? Epistemic opacity, immersion, and modeling in hydraulic engineering <i>Perspectives on Science</i> 24(2): 206-227	Kwa, C. & Hemert, M. van 2011 Engineering the planet: The issue of biodiversity in the framework of climate manipulation and climate governance <i>Quaderni</i> 76: 79-89	Lachmund, J. 2011 The making of an urban ecology: Biological expertise and wildlife protection in West Berlin (In Brantz, D. & Dümpelmann, S. eds) <i>Greening the City. Urban Landscapes in the Twentieth Century</i> Virginia University Press	Meelen, T. & Farla, J. 2013 Towards an integrated framework for analysing sustainable innovation policy <i>Technology Analysis & Strategic Management</i> 25(8): 957-970

Environment & sustainability transitions

Mulder, K., Ferrer, D. & Lente, H. van (eds)

2011

What is Sustainable Technology? Perceptions, Paradoxes and Possibilities

Greenleaf

Osseweijer, P., Watson, H., Johnson, F., Batistella, M., Cortez, L., Lynd, L., Kaffka, S., Long, van Meijl, J., Nassar, A. & Woods, J.

2015

Bioenergy and Food Security
(In Souza, G., Victoria, R., Joly, C. & Verdade, L. eds)
Bioenergy & Sustainability: Bridging the Gaps

SCOPE

Raven, R.P.J.M., Kern, F., Smith, A., Jacobsson, S. & Verhees, B.

2016

The politics of innovation spaces for low-carbon energy: Introduction to the special issue

Environmental Innovation & Societal Transitions
18: 101-110

Romijn, H. & Caniels, M.

2011

The Jatropha biofuels sector in Tanzania 2005-9: Evolution towards sustainability?

Research Policy 40: 618-636

Runhaar, H., Windt, H. van der & Tatenhove, J. van

2016

Productive science-policy interactions for sustainable coastal management: Conclusions from the Wadden Sea area

Environmental Science & Policy 55: 467-471

Spoelstra, S., Groot Koerkamp, P., Bos, B., Elzen, B. & Leenstra, F.

2013

Innovation for sustainable egg production:
Realigning production with societal demands in The Netherlands

World's Poultry Science Journal 69(June): 279-297

Valkenburg, G. & Cotella, G.

2016

Governance of energy transitions: About inclusion and closure in complex sociotechnical problems

Energy, Sustainability & Society 6(20): 1-11

Windt, H. van der

2012

Biologists bridging science and the conservation movement: The rise of nature conservation and nature management in the Netherlands, 1850-1950

Environment & History
18(2): 209-236

Witt, A. de, Boer, J. de, Hedlund, N. & Osseweijer, P.

2016

A new tool to map the major worldviews in The Netherlands and the USA, and explore how they relate to climate change

Environmental Science & Policy 63: 101-112

Democracy, citizenship & participation

Boezeman, D., Vink, M., Leroy, P. & Halfman, W. 2014 Participation under a spell of instrumentalization? Reflections on action research in an entrenched climate adaptation policy process <i>Critical Policy Studies</i> 8(4): 407-426	Bont, R. de 2011 Poetry and precision. Johannes Thienemann, the Bird Observatory in Rossitten and civic ornithology <i>Journal of the History of Biology</i> 44: 171-203	Dijstelbloem, H. 2014 Science in a not so well-ordered society. A pragmatic critique of procedural political theories of science and democracy <i>Krisis</i> 1: 39-52	Dorrestijn, S & Verbeek, P.P. 2013 Technology, wellbeing, and freedom: The legacy of utopian design <i>International Journal of Design</i> 7(3): 45-56	Hees, S. van, Horstman, K., Jansen, M. & Ruwaard, D. 2015 Conflicting notions of citizenship in old age: An analysis of an activation practice <i>Journal of Aging Studies</i> 35: 178-189	Hilgartner, S., Miller, C. & Hagendijk, R. (eds) 2012/1987 <i>Science and Democracy. Making Knowledge and Making Power in the Biosciences and Beyond</i> Routledge
Koenis, J. 2011 Leiderschap in een omstreden democratie <i>Algemeen Nederlands Tijdschrift voor Wijsbegeerte</i> 103(1): 49-61	Koenis, J. 2013 De januskop van de democratie. Emancipatie en ressentiment in de Nederlandse politiek <i>Tijdschrift voor filosofie</i> 75(1): 33-61	Koenis, J. 2014 <i>Voices of the People. Pluralism in Dutch Politics</i> VU University Press	Koenis, J. 2016 <i>De Januskop van de Democratie: Over de Bronnen van Boosheid in de Politiek</i> Van Gennep	Kouw, M. 2014 Designing communication: Politics and practices of participatory water quality governance <i>International Journal of Water Governance</i> 2(4): 37-52	Leydesdorff, L., Wouters, P. & Bornmann, L. 2016 Professional and citizen bibliometrics: Complementarities and ambivalences in the development and use of indicators <i>Scientometrics</i> 109(3): 2129-2150
M'charek, A., Hagendijk, R. & de Vries, W. 2013 Equal before the law: On the machinery of sameness in forensic DNA practice <i>Science, Technology, & Human Values</i> 38(4): 542-565	Sharon, T. 2015 Healthy citizenship beyond autonomy and discipline: Tactical engagements with genetic testing <i>Biosocieties</i> 10(3): 295-316	Somsen, G., Widmalm, S. & Lettevall, R. (eds) 2012 <i>Neutrality in Twentieth-Century Europe: Intersections of Science, Culture and Politics after the First World War</i> Routledge	Valkenburg, G. 2012 Sustainable technological citizenship <i>European Journal of Social Theory</i> 15(4): 471-487	Vries, Gerard de 2016 What are politicians for? (In Latour, B. & Leclercq, C. eds) <i>Reset Modernity!</i> <i>The MIT Press</i> (387-394)	Wyatt, S., Bier, J., Harris, A. & Heur, B. van 2013 Participatory knowledge production 2.0: Critical views and experiences. Introduction to special issue <i>Information, Communication & Society</i> 16(2): 153-159

Military & surveillance

Bier, J.	Braun, S., Friedewald, M. & Valkenburg, G.	Dijstelbloem, H. & Broeders, D.	Noorman, M. & Johnson, D.	Peters, P. & Kloppenburg, S.	Wenz, K.
2017	2015	2015	2014	2012	2012
Palestinian state maps and imperial technologies of staying put <i>Public Culture</i> 29(1 81): 53-78	Civilizing drones: Military discourses going civil? <i>Science & Technology Studies</i> 28(2): 73-87	Border surveillance, mobility management and the shaping of non-publics in Europe <i>European Journal of Social Theory</i> 18(1): 21-38	Negotiating autonomy and responsibility in military robots <i>Ethics & Information Technology</i> 16(1): 51-62	Confined mobilities: Following Indonesian migrant workers on their way home <i>Tijdschrift voor Economische en Sociale Geografie</i> 103(5): 530-554	Theorycrafting. Knowledge production and surveillance <i>Information, Communication & Society</i> 16(2): 178-193

Asselt, M. van, Versluis, E. & Vos, E. (eds)	Beumer, K.	Dijstelbloem, H. & Meijer, A. (eds)	Eijck, J. van, Romijn, H., Balkema, A. & Faaij, A.	Engel, N.	Hazareesingh, S. & Maat, H. (eds)
2013	2016	2011	2014	2015	2016
<i>Balancing between Trade and Risk</i> Routledge	Broadening our views on nanotechnology for development <i>Nature Nanotechnology</i> 11(5): 398-400	<i>Migration and the New Technological Borders of Europe</i> Palgrave Macmillan	Global experience with jatropha cultivation for bioenergy: An assessment of socio-economic and environmental aspects <i>Renewable & Sustainable Energy Reviews</i> 32: 869-889	<i>Tuberculosis Control in India: A Case of Innovation and Control</i> Orient BlackSwan	<i>Local Subversions of Colonial Cultures; Commodities and Anti-commodities in Global History</i> Palgrave Macmillan
Hoekman, J., Scherngell T., Frenken, K. & Tijssen, R. 2013	Höffken, J. 2016	Homburg, E. & Klijn, A. (eds) 2014	Hommels, A. & Cleophas, E. 2013 In case of breakdown: Dreams and dilemmas of a common European standard for emergency communication (In Hogselius, P., Hommels, A., Kaijser, A. & Vleuten, E. van de eds) <i>The Making of Europe's Critical Infrastructure. Common Connections and Shared Vulnerabilities</i> Palgrave Macmillan (239-260)	Hoep, E. de & Arora, S. 2016 Material meanings: 'Waste' as a performative category of land in colonial India <i>Journal of Historical Geography</i> Online First	Kline, K., Msangi, S., Dale, V., Woods, J., Souza, G., Osseweijer, P., Clancy, J., Hilbert, J., Johnson, F., McDonnell, P. & Mugera, H. 2016 <i>Reconciling Food Security and Bioenergy: Priorities for Action</i> GCB Bioenergy
Krumeich, A. & Meershoek, A. 2014 Health in global context: Beyond the social determinants of health? <i>Global Health Action</i> 7: 23506	Maat, H. & Glover, D. 2012 Alternative configurations of agronomic experimentation (In Sumberg, J. & Thompson, J. eds) <i>Contested Agronomy: Agricultural Research in a Changing World</i> Earthscan (131-145)	Maat, H. & Glover, D. 2011 Rice science, rice technology, and rice societies: Materiality in research, knowledge, and practice in Asia's main food drop <i>East Asian Science, Technology & Society</i> 5(4): 437-440	M'charek, A., Schramm, K. & Skinner, D. 2014 Topologies of race: Doing territory, population and identity in Europe <i>Science, Technology, & Human Values</i> 39(4), 468-487	Pasveer, B. 2011 A house for knowledge: Using metaphors to guide knowledge sharing and learning in development organisations <i>Knowledge Management for Development Journal</i> 6(3): 219-231	Pasveer, B. 2011 Learning to evaluate capacity development: The making of 'Facilitating resourcefulness' <i>Capacity.org</i> 43

Pasveer, B., & Stremmelaar, J.	Roalkvam, S., McNeill, D. & Blume, S. (eds)	Robinson, D., Rip, A. & Delemarle, A.	Romijn, H. & Caniëls, M.	Saidi, T. & Zeiss, R.	Somsen, G.
2011	2013	2016	2011	2016	2014
Diagnosing processes of K4D <i>KM Impact Challenge</i>	Protecting the World's Children. Immunisation Policies and Practices Oxford University Press	Nanodistricts: Between global nanotechnology promises and local cluster dynamics (In Merz, M. & Sormani, P. eds) <i>The Local Configuration of New Research Fields, Sociology of the Sciences Yearbook 29</i> Springer (117-133)	Pathways of technological change for developing countries: Review and new agenda <i>Development Policy Review</i> 29(3): 359-379	Investigating promises of nanotechnology for development: A case study of the travelling smart nano water filter in Zimbabwe <i>Technology in Society</i> 46: 40-48	Global government through science: Pieter Eijkman's plans for a world capital (In Rayward, B. ed) <i>Information Beyond Borders: International Cultural and Intellectual Exchange in the Belle Époque</i> Ashgate (201-219)
Stemerding, D. & Douglas, C. 2014	Vall, R. van de 2013	Waltman, L., Tijssen, R. & Eck, N. van 2011	Wenting, R. & Frenken, K. 2011	Zeiss, R. 2014	Zvonareva, O., Engel, N., Martsevich, S., Wert, G. de & Horstman, K. 2015
Challenges for the European governance of synthetic biology for human health <i>Life Sciences, Society & Policy</i> 10(6)	Looking for Nasreen: In search of a cross-cultural and performative aesthetics (In Mul, J. de & Vall, R. van de eds) <i>Gimme Shelter: Global Discourses in Aesthetics</i> Amsterdam University Press (153-165)	Globalisation of science in kilometres <i>Journal of Informetrics</i> 5: 574-582	Firm entry and institutional lock-in: An organizational ecology analysis of the global fashion design industry <i>Industrial and Corporate Change</i> 20(4): 1031-1048	Putting standards to work: The taste and smell of globalization (In Thrift, N., Tickell, A., Woolgar, S. & Rupp, W. eds) <i>Globalization in Practice</i> Oxford University Press (104-108)	International clinical trials, cardiovascular disease and treatment options in the Russian Federation: Research and treatment in practice <i>Social Science & Medicine</i> 128: 255-262

Bruyninckx, J.

2014

Silent city: Listening to birds in urban nature (In Gandy, M. & Nilsen, B.eds)

The Acoustic City

Jovis

Cressman, D.

2015

Acoustic architecture before science: The case of Amsterdam's *Concertgebouw*

Amsterdam University Press

Evans, J., Karvonen, A. & Raven, R.

2016

The Experimental City

Routledge

Hoppe, T., Vegt, A. van der & Stegmaier, P.

2016

Understanding local climate change capacity: Lessons from comparison of four municipalities

Sustainability 8/9: 847

Lachmund, J.

2013

Greening Berlin. The Co-Production of Science, Politics, and Urban Nature

The MIT Press

Lachmund, J.

2015

Ruderale Räume. Ökologie, Politik und die Natur in der Stadt (In Kalthoff, H., Cress, T. & Röhl, T eds)

Materialität. Herausforderungen für die Sozial- und Kulturwissenschaften

Wilhelm Fink

Boenink, M., Lente, H. van & Moors, E. (eds)	Brey, P.	Haen, D., Sneijder, P., Molder, H. te & Swierstra, T.	Hoop, E. de, Pols, A. & Romijn, H.	Jong, I. de, Kupper, F. & Broerse, J.	Kiran, A., Oudshoorn, N. & Verbeek, P.P.
2016	2016	2015	2016	2016	2015
<i>Emerging Technologies for Diagnosing Alzheimer's Disease. Innovating with Care</i>	Constructive philosophy of technology and responsible innovation (In Franssen, M., Vermaas, P., Kroes, P. & Meijers, A. eds) <i>Philosophy of Technology after the Empirical Turn</i>	Natural food: Organizing 'responsiveness' in responsible innovation of food technology (In Koops, B., Oosterlaken, I., Romijn, H., Swierstra, T. & Hoven, J. van den eds) <i>Responsible Innovation 2. Concepts, Approaches & Applications</i>	Limits to responsible innovation	Inclusive deliberation and action in emerging RRI practices: The case of neuroimaging in security management	Beyond checklists: Toward an ethical-constructive technology assessment
Palgrave Macmillan	Springer (127-143)	Springer (161-181)	<i>Journal of Responsible Innovation</i> 3 (2): 110-134	<i>Journal of Responsible Innovation</i> 3(1): 26-49	<i>Journal of Responsible Innovation</i> 2(1): 5-19
Konrad, K., Rip, A., Kuhlmann, S. & Stegmaier, P.	Kuhlmann, S., Edler, J., Ordóñez-Matamoros, G., Randles, S., Walhout, B., Gough, C. & Lindner, R.	Kulve, H. te & Rip, A.	Lindner, R., Kuhlmann, S., Bedsted, B., Edler, J., Griessler, E., Joly, P.-B., Mejlggaard, N., Pariotti, E. & Randles, S.	Schulze Greiving, V., Konrad, K., Robinson, D. & Gac, S. le	
2014 Constructive technology assessment – Antizipation modulieren als Teil der Governance von Innovation (In: Löw, M. ed) <i>Vielfalt und Zusammenhalt. Verhandlungen des 36. Kongresses der Deutschen Gesellschaft für Soziologie in Bochum und Dortmund 2012</i> Campus (1-12)	2016 Responsibility navigator (In Lindner, R., Kuhlmann, S., Randles, S., Bedsted, B., Gorgoni, G., Griessler, E., Loconto, A. & Mejlggaard, N. eds) <i>Navigating Towards Shared Responsibility in Research and Innovation. Approach, Process and Results of the Res-AGorA Project</i> Fraunhofer Institute for Systems and Innovation Research	2011 Constructing productive engagement: Pre-engagement tools for emerging technologies	2016 Introduction: The Res-AGorA journey (In R. Lindner, S. Kuhlmann, S. Randles, B. Bedsted, G. Gorgoni, E. Griessler, A. Loconto & N. Mejlggaard eds) <i>Navigating Towards Shared Responsibility in Research and Innovation. Approach, Process and Results of the Res-AGorA Project</i>	2016 "CTA-lite" for exploring possible innovation pathways of a nanomedicine-related platform. Embedded responsible research and innovation in practice (In Bowman, D. et al eds) <i>Responsibility and Emerging Technologies: Experiences, Education and Beyond</i> AKA / IOS Press	
			Fraunhofer ISI (8-19)		

Patient, professional & institutional knowledge about health & medicine

Bal, M., Sattoe, J., Roelofs, P. Bal, R., Staa, A. van & Miedema, H. 2016 Exploring effectiveness and effective components of self-management interventions for young people with chronic physical conditions: A systematic review <i>Patient Education & Counseling</i> 98(6): 704-715	Bijker, E., Sauerwein, R. & Bijker, W. 2016 Controlled human malaria infection trials: How tandems of trust and control construct scientific knowledge <i>Social Studies of Science</i> 46(1): 56-86	Bitsch, L. & Stemerdink, D. 2013 The innovation journey of genomics and asthma research <i>Sociology of Health & Illness</i> 35(8): 1164-1180	Boer, M. de & Slatman, J. 2014 Blogging and breast cancer: Narrating one's life, body and self on the Internet <i>Women's Studies International Forum</i> 44: 17-25	Bont, A. de & Grit, K. 2012 Unexpected advantages of less accurate performance measurements. How simple prescription data works in a complex setting regarding the use of medications <i>Public Administration</i> 90(2): 497-510	Engel, N. 2012 New diagnostics for multi-drug resistant tuberculosis in India: Innovating control and controlling innovation <i>BioSocieties</i> 7: 50-71
Grant, S., Mesman, J. & Guthrie, B. 2015 Spatio-temporal elements of articulation work in the achievement of repeat prescribing safety in UK general practice <i>Sociology of Health & Illness</i> 38(2): 306-324	Laan, A.L. van der & Boenink, M. 2013 Beyond bench and bedside: Disentangling the concept of translational research <i>Health Care Analysis</i> 23(1): 32-49	Loon, E. van, Zuiderent-Jerak, T. & Bal, R. 2014 Diagnostic work through evidence-based guidelines: Avoiding gaps between development and implementation of a guideline for problem behaviour in elderly care <i>Science as Culture</i> 23(2): 153-176	Maassen, E., Schrevel, S., Dedding, C., Broerse, J. & Regeer, B. 2016 Comparing patients' perspectives of 'good care' in Dutch outpatient psychiatric services with academic perspectives of patient-centred care <i>Journal of Mental Health</i> Online First	Peine, A. & Neven, L. 2011 Social-structural lag revisited <i>Gerontechnology</i> 10(3): 129-139	Peine, A., Faulkner, A., Jaeger, B. & Moors, E. 2015 Science, technology and the 'grand challenge' of ageing – Understanding the sociomaterial constitution of later life <i>Technological Forecasting & Social Change</i> 93: 1-9
Penders, B., Spruit, S., Sikkema, J., Maat, J. & Schuurbiers, D. 2015 Divergence and convergence in nutrition science <i>Trends in Food Science & Technology</i> 45(2): 245-250	Penders, B., Vermeulen, N. & Parker, J.N. (eds) 2015 Collaboration Across Health Research and Medical Care. Healthy Collaboration. Ashgate	Pols, J. & Hoogsteijns, M. 2016 Shaping the subject of incontinence. Relating experience to knowledge <i>ALTER, European Journal of Disability Studies</i> 10(1): 40-53	Pols, J. 2014 Knowing patients. Turning patient knowledge into science <i>Science, Technology & Human Values</i> 39(1): 73-97	Rushforth, A. 2015 Meeting pragmatism halfway: Making a pragmatic clinical trial protocol <i>Sociology of Health & Illness</i> 37(8): 1285-1298	Rushforth, A. 2016 What's in a slogan? The meanings of translational science among cancer researchers in an English medical faculty <i>Nordic Journal of Science & Technology Studies</i> 4(1): 32-42

Patient, professional & institutional knowledge about health & medicine

Rutz, S., Mathew, D., Robben, P. & Bont, A. de 2015 Organized discretion: Collective work to use discretion at inspectorates in England and the Netherlands <i>Regulation & Governance</i> 10	Wolters, A. Wert, G. de, Schayk, O. van & Horstman, K. 2014 Constructing a trial as a personal life style project: Participants experiences in a clinical study for nicotine vaccination <i>Social Science & Medicine</i> 104: 116-123	Wyatt, S. Harris, A. & Kelly, S. 2016 Controversy goes online: Schizophrenia genetics on <i>Wikipedia</i> <i>Science & Technology Studies</i> 29(1): 13-29	Zuiderent-Jerak, T. & Egmond, S. van 2015 Ineffable cultures or material devices: What valuation studies can learn from the disappearance of ensured solidarity in a health care market <i>Valuation Studies</i> 3(1): 45-73	Zuiderent-Jerak, T. 2015 <i>Situated Intervention. Sociological Experiments in Health Care</i> The MIT Press	Zuiderent-Jerak, T., Forland, F. & Macbeth, F. 2012 Using different types of knowledge in guidelines: Redeeming the promise of EBM <i>British Medical Journal</i> 345:e6702
Zuiderent-Jerak, T., Grit, K. & Grinten, T. van der 2015 Critical composition of public values: On the enactment and disarticulation of what counts in healthcare markets (In Helgesson, C.F., Lee, F. & Dussauge, I. eds) <i>Value Practices in Life Sciences</i> Oxford University Press					

Futures & expectations

Alvial Palavicino, C. & Konrad, K. 2015 Doing Is believing: How material practices shape the future in 3D printing (In Bowman, D. et al eds) <i>Practices of Innovation, Governance and Action - Insights from Methods, Governance and Action</i> AKA / IOS Press	Beumer, K. & Bhattacharya, S. 2013 Emerging technologies in India: Developments, debates and silences about nanotechnology <i>Science & Public Policy</i> 40(5): 628-643	Burg, S. van der 2014 On the hermeneutic need for future anticipation <i>Journal of Responsible Innovation</i> 1(1): 99-102	Efimenko I., Khoroshevsky V. & Noyons E. 2015 Anticipating future pathways of science, technologies & innovations: '(Map of Science) Squared' Approach (In Daim, T., Porter, A., Chiavetta, D. & Saritas, O. eds) <i>Anticipating Future Innovation Pathways through Large Data Analytics</i> Springer	Geelen, E., Hoyweghen, I. van & Horstman, K. 2015 Shaping the future and living in the present: Living a 'good life' with a familial heart disease <i>BioSocieties</i> 10(1): 70-83	Johnson, D. & Noorman, M. 2014 Recommendations for future development of artificial agents <i>IEEE Technology & Society Magazine</i> 33(4): 22-28
Klooster, S. van't & Asselt, M. van 2011 Accommodating or compromising change? A story about ambitions and historic deterministic scenarios <i>Futures</i> 43(1): 86-98	Konrad, K., Markard, J., Ruef, A. & Truffer, B. 2012 Strategic responses to fuel cell hype and disappointment <i>Technological Forecasting & Social Change</i> 79(6): 1084-1098	Kouw, M. & Tuinen, S. van 2015 Blinded by science? Speculative realism and speculative constructivism (In Longo, A. & Sanctis, S. de eds) <i>Breaking the Spell</i> Mimesis International (115-130)	Kulve, H. te, Konrad, K., Alvial Palavicino, C. & Walhout, B. 2013 Context matters: Promises and concerns regarding nanotechnologies for water and food applications <i>NanoEthics</i> 7(1): 17-27	Kulve, H. te 2014 Supporting anticipatory strategies for market introduction of nanotechnology-enabled drug delivery systems (In Sezer, A. ed) <i>Application of Nanotechnology in Drug Delivery</i> InTech	Lente, H. van 2012 Navigating foresight in a sea of expectations: Lessons from the sociology of expectations <i>Technology Analysis & Strategic Management</i> 24(8): 789-802
Oost, E. van, Kuhlmann, S., Ordoñez Matamoros, G. & Stegmaier, P. 2016 Futures of science with and for society: Towards transformative policy orientations <i>Foresight</i> 18(3): 276-296	Parandian, A., Rip, A. & Kulve, H. te 2012 Dual dynamics of promises, and waiting games around nanotechnologies <i>Technology Analysis & Strategic Management</i> 24(6): 565-582	Rip, A. 2011 The future of research universities <i>Prometheus</i> 29(4): 443-453	Zeiss, R. 2012 Water - An exploration of the boundaries of bio-objects (In Vermeulen, N., Tamminen, S. & Webster, A. sed) <i>Bio-Objects. Life in the 21st Century</i> Ashgate (43-59) (Winner of 2014 EASST Olga Amsterdamska Book Award)		

Hommels, A., Mesman, J. & Bijker, W. (eds)	Kouw, M., Scharnhorst, A. & Heuvel, C. van den	Leydesdorff, L., Ivanova, I. & Johnson, M.	Mesman, J.	Oudshoorn, N.	Vries, Gerard de, Verhoeven, I. & Boeckhout, M.
2013	2013	2014	2014	2016	2014
<i>Vulnerability in Technological Cultures. New Directions in Research and Governance</i> The MIT Press	<i>Exploring uncertainty. Classifications, simulations and models of the world</i> (In Wouters, P., Beaulieu, A., Scharnhorst, A. & Wyatt, S. eds) <i>Virtual Knowledge: Experimenting in the Humanities and the Social Sciences</i> The MIT Press (89-125)	The communication of expectations and individual understanding: Redundancy as reduction of uncertainty, and the processing of meaning <i>Kybernetes</i> 43(9/10): 1362-1371	Relocation of vulnerability in neonatal intensive care medicine (In: Hommels, A., Mesman, J. & Bijker, W. eds) <i>Vulnerability in Technological Cultures</i> The MIT Press (71-88)	The vulnerability of cyborgs. The case of ICD shocks <i>Science, Technology & Human Values</i> 41(5): 767-793	Governing a vulnerable society: Toward a precaution based approach (In Hommels, A., Mesman, J. & Bijker, W. eds) <i>Vulnerability in Technological Cultures. New Directions in Research and Governance</i> The MIT Press (223-242)
Vries, Gerard de, Verhoeven, I. & Boeckhout, M.					
2011					
Taming uncertainty: The WRR approach to risk governance <i>Journal of Risk Research</i> 14(4): 485-499 The MIT Press					

Aspria, M., Mul, M. de, Adams, S. & Bal, R. 2014 Integrating users in an interactive video education project: Reframing the patient-centered strategy of a Cystic Fibrosis Centre <i>Communications of the Association for Information Systems</i> 34: article 23	Boon, W., Moors, E., Kuhlmann, S. & Smits, R. 2011 Demand articulation in emerging technologies: Intermediary user organisations as coproducers? <i>Research Policy</i> 40: 242-252	DerkSEN, M. 2014 Turning men into machines? Scientific management, industrial psychology, and the 'Human Factor' <i>Journal of the History of the Behavioral Sciences</i> 50(2): 148-165	Dorrestijn, S., Voort, M. van der & Verbeek, P.P. 2014 Future user-product arrangements: Combining product impact and scenarios in design for multi age success <i>Technological Forecasting & Social Change</i> 89: 284-292	Hyysalo, S., Elgaard Jensen, T. & Oudshoorn, N. (eds) 2016 <i>The New Production of Users: Changing Involvement Strategies and Innovation Collectives</i> Routledge (Winner of the 2016 EASST Christopher Freeman Award)	Nahuis, R., Moors, E. & Smits, R. 2012 User producer interaction in context <i>Technological Forecasting & Social Change</i> 79: 1121-1134
Oost, E. van, Verhaegh, S. & Oudshoorn, N. 2011 Community-based innovation (In Lemstra W., Hayes, V. & Groenewegen, J. eds) <i>The Innovation Journey of Wi-Fi</i> <i>The Road toward Global Success</i> Cambridge University Press	Peine, A., Rollwagen, I. & Neven, L. 2014 <i>The rise of the innovsumer. Rethinking older technology users</i> <i>Technological Forecasting & Social Change</i> 82: 199-214	Sadowski, B. 2016 Advanced user and the adoption of high speed broadband: Results of a living lab study in the Netherlands <i>Technological Forecasting & Social Change</i> Online First	Schemmann, B., Herrmann, A., Chappin, M. & Heimeriks, G. 2016 Crowdsourcing ideas: Involving ordinary users in the ideation phase of new product development <i>Research Policy</i> 45(6): 1145-1154	Schoor, T. van der, Lente, H. van, Scholtens, B. & Peine, A. 2016 Challenging obduracy: How local communities transform the energy system <i>Energy Research & Social Science</i> 13: 94-105	Schot, J., Kanger, L. & Verbong, G. 2016 The roles of users in shaping transitions to new energy systems <i>Nature Energy</i> 1(5): 16054
Verbong, G., Beemsterboer, S. & Sengers, F. 2013 Smart grids or smart users? Involving users in developing a low carbon electricity economy <i>Energy Policy</i> 52: 117-125	Verbong, G., Verkade, N., Verhees, B., Huijben, J. & Höffken, J. 2016 Smart business for smart users? (In Beaulieu, A., Wilde, J. de & Scherpen, J. eds) <i>Smart Grids from a Global Perspective</i> Springer (27-42) @	Verhaegh, S. & Oost, E. van 2012 Who cares? Maintenance work in a wi-fi community innovation (In Egyedi, T. & D.Mehos eds) <i>Inverse Infrastructures. Disrupting the System from Below</i> Edward Elgar (141-160)	Vries, Gerben de, Boon, W. & Peine, A. 2016 User innovations in civic energy communities <i>Environmental Innovations & Societal Transitions</i> 19: 51-65		

Dekker, J. 2015 Images as representations. Visual sources on education and childhood in the past <i>Paedagogica Historica</i> 51(6): 702-715	Dekker, J. & Groenendijk, L. 2012 Philippe Ariès's Discovery of Childhood after fifty years: The impact of a classic study on educational research <i>Oxford Review of Education</i> 38(2): 133-147	Harris, A. 2011 In a moment of mismatch: Overseas doctors' adjustments in new hospital environments <i>Sociology of Health & Illness</i> 33(2): 308-320	Hopmans, C., den Hoed, T., Wallenburg, I., et al. 2013 Surgeons' attitudes toward a competency-based training and assessment program: Results of a multicenter survey <i>Journal of Surgical Education</i> 70(5): 647-654	Jaarsma, T., Maat, H., Richards, P. & Wals, A. 2011 The role of materiality in apprenticeships: The case of the Suame Magazine, Kumasi, Ghana <i>Journal of Vocational Education & Training</i> 63(3): 439-449	Meershoek, A. & Horstman, K. 2016 Creating a market for workplace health promotion: The performative role of public health sciences and technologies <i>Critical Public Health</i> 26(3): 269-280
Mogendorff, K., Molder, H. te, Gremmen, B. & Woerkum, C. van 2012 "Everyone may think whatever they like, but scientists..." Or how and to what end plant scientists manage the science-society relationship <i>Science Communication</i> 34(6): 727-751	Oost, E.van 2012 Reflections on textbooks for teaching TA (In Dusseldorp, M. & Beecroft, R. eds) <i>Technikfolgen abschätzen lehren</i> Springer (309-319)	Penders, B. 2014 Mythbusters: Credibilising strategies in popular nutrition books by academics <i>Public Understanding of Science</i> 23(8): 903-910	Rip, A. & Ruivenkamp, M. 2012 Affordances of nano-scale images (In Lente, H.van, Coenen, C., Fleischer, T., Konrad, K., Krabbenborg, L., Milburn, C., Seifert, F. & Thoreau, F. eds) <i>Little by Little: Expansions of Nanoscience and Emerging Technologies</i> AKA /IOS Press (9-22)	Ruivenkamp, M. & Rip, A. 2014 Nano-images as hybrid monsters (In Lynch, M., Vertesi, J., Woolgar, S. & Coopmans, C. eds) <i>Representation in Scientific Practice Revisited</i> The MIT Press (177-200)	Sleehoff, S., Cuppen, E. & Osseweijer, P. 2015 Unravelling emotional viewpoints on a bio-based economy using Q methodology <i>Public Understanding of Science</i> 24(7): 858-877
Wallenburg, I., Bont, A. de, Heineman, M., Scheele, F. & Meurs, P. 2012 Learning to doctor: Tinkering with visibility in residency training <i>Sociology of Health & Illness</i> 20(10): 544-559	Wallenburg, I., Helderman, J., Bont, A. de, Scheele, F. & Meurs, P. 2012 Negotiated authority: A comparative study of reform in medical training regimes <i>Journal of Health Politics, Policy & Law</i> 37(3): 339-367	Wallenburg, I., Pols, J. & Bont, A. de 2015 'You need to bond with the ones you train': Mixing epistemic cultures in residency training <i>Evidence & Policy</i> 11(3): 399-414	Wieringa, N., Swart, J., Maples, T., Wilmondt, L., Tobi, H. & Windt, H. van der 2011 Science theatre at school: Providing a context to learn about socio-scientific issue <i>International Journal of Science Education</i> 1(1): 71-96	Zwart, H. 2015 The Third Man: Comparative analysis of a science autobiography and a cinema classic as windows into post-War life sciences research <i>History & Philosophy of the Life Sciences</i> 37(4): 382-412	

Economics & economists

Bier, J. & Schinkel, W. 2016 Building better ecological machines: Complexity theory and alternative economic models <i>Engaging Science & Technology Studies</i> 2: 266-293	Frenken, K., Izquierdo, L. & Zeppini, P. 2012 Branching innovation, recombinant innovation, and endogenous technological transitions <i>Environmental Innovation & Societal Transitions</i> 4: 25-35	Hommels, A., Egyedi, T. & Cleophas, E. 2012 Policy change and policy incoherence: The case of competition versus public safety <i>Journal of European Integration</i> 35(4): 443-458	Huijben, J. & Verbong, G. 2013 Breakthrough without subsidies? PV business model experiments in the Netherlands <i>Energy Policy</i> 56: 362-370	Kulve, H. & Rip, A. 2013 Economic and societal dimensions of nanotechnology-enabled drug delivery <i>Expert Opinion on Drug Delivery</i> 10(5): 611-622	Looy, B. van & Visscher, K. 2011 Organizing innovation within incumbent firms. Structure enabling strategic autonomy <i>Review of Business & Economics</i> 56(2): 147-166
Maas, H. 2014 Making things technical: Paul Samuelson at MIT <i>History of Political Economy</i> 46 Annual Supplement: 272-294	Maas, H. 2012 The photographic lens: Graphs and the changing practices of Victorian economists (In Hewitt, M. ed) <i>The Victorian World</i> Routledge (500-518)	Maas, H. 2011 Sorting things out: The economist as an armchair observer (In Daston, L. & Lunbeck, E. eds) <i>Histories of Scientific Observation</i> University of Chicago Press (206-229)	Romijn, H., Heijnen, S., Rom Colthoff, J., Jong, B. de & Eijck, J. van 2014 Economic and social sustainability performance of jatropha projects: Results from field surveys in Mozambique, Tanzania and Mali <i>Sustainability</i> 6(9): 6203-6235	Vries, Gerard de 2011 <i>Realisme in en over economische wetenschap</i> (In Dijstelbloem, H. & Hagendijk, R. red) <i>Onzekerheid Troef? Het betwiste gezag van de wetenschap</i> <i>Van Gennep</i> (97-114)	

Encyclopedias, handbooks & course books

Bijker, W.	Blume, S.	Boenink, M.	Bruyninckx, J.	Egyedi, T. & Ortt, J.	Hendriks, R., Hendrikx, A., Kamphof, D. & Swinnen, A.
2015	2011	2016	2012	2016	2016
Social construction of technology (In Wright, J. ed) <i>International Encyclopedia of the Social & Behavioral Sciences</i> , 2nd ed. 24 Elsevier (135-140)	What can the study of science and technology tell us about disability? (In Watson, N., Roulstone, A. & Thomas, C. eds) <i>Routledge Handbook of Disability Studies</i> Routledge (348-359)	Disease in the era of genomic and molecular medicine (In Marcum, J. ed) <i>The Bloomsbury Companion to Philosophy of Medicine</i> Bloomsbury (65-91)	Sound sterile: Making scientific field recordings in ornithology (In Pinch, T. & Bijsterveld, K. eds) <i>The Oxford Handbook of Sound Studies</i> <i>Oxford University Press</i> (127-150)	Towards a functional classification of standards for innovation research (In Hawkins, R., Blind, K. & Page, R. eds) <i>Handbook of Standards and Innovation</i> Edward Elgar	Goede verstaanders; wederzijdse articulatie en de stem van mensen met dementie (In Hove, G., Schippers, A., Cardol, M. & Schauwer, E. ed) <i>Disability Studies in de Lage Landen</i> Garant (81-99)
Kuhlmann, S. & Ordóñez-Matamoros, G. (eds)	Noorman, M.	Ordóñez-Matamoros, G., Tadlaoui, S., Porras, S., Duarte, J., López, L., Martínez, L. & Calderón, G.	Pinch, T. & Bijsterveld, K. (eds)	Supper, A.	Swierstra, T.
2017	2012	2013	2012	2012	2016
<i>Research Handbook on Innovation Governance for Emerging Economies: Towards Better Models</i> Edward Elgar	Computing and moral responsibility (In Zalta, E. ed) <i>The Stanford Encyclopedia of Philosophy</i> (Fall) Stanford	<i>Manual de Análisis y Diseño de Políticas Públicas</i> Editorial Universidad Externado de Colombia	<i>The Oxford Handbook of Sound Studies</i> Oxford University Press	The search for the 'killer application': Drawing the boundaries around the sonification of scientific data (In Pinch, T. & Bijsterveld, K. eds) <i>The Oxford Handbook of Sound Studies</i> <i>Oxford University Press</i> (249-270)	Introduction to the ethics of new and emerging science and technology (Nakatsu, R., Rauterberg M. & Ciancarini, P. eds) <i>Handbook of Digital Games and Entertainment Technologies</i> Springer (1271-1295)
Turnhout, E. & Halfman, W.	Wenz, K.	Wenz, K.			
2012	2012	2014			
Boundary work and environmental expertise (In Tuinstra, W. ed) <i>Course Book Environmental Problems: Crossing Boundaries Between Science, Policy and Society</i> Open Universiteit	Death and Resurrection (In Wolf, M. ed) <i>The Video Game Encyclopedia</i> Greenwood (161-162)	Death (In Wolf, M. & Perron, B. eds) <i>The Routledge Companion to Video Game Studies</i> Routledge			