

CURRICULUM VITAE

G.J. SOMSEN

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PERSONAL DETAILS

Name Geert Jan Somsen

Nationality Dutch

Date of Birth August 25, 1968

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Deutschland

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mpiwg-berlin.mpg.de/en/users/gsomsen

EDUCATION AND DEGREES

1998 PhD in History of Science, Utrecht University / Dissertation:
*'Wetenschappelijk Onderzoek en Algemeen Belang'. De Chemie van
H.R. Kruyt (1882-1959)* (advisor: prof. dr. H.A.M. Snelders)

Winter 1995 Visiting Student, Science Studies Program, University of California, San
Diego, USA (advisor: prof. Steven Shapin)

1992 MSc Chemistry (*Doctoraal scheikunde*), Vrije Universiteit Amsterdam,
Major in Physical Chemistry, Minor in History of Science

1986 Final Examination Grammar School (*ongedeeld VWO*),
Veenlandencollege, Mijdrecht

APPOINTMENTS

2014-2016 Adjunct Senior Research Scholar, Department of History, Columbia
University, New York, USA

2001-present *Universitair Docent* (tenured), History Department, Faculty of Arts and
Social Sciences, Maastricht University

1998-2001 *Universitair Docent* (untenured), History Department, Faculty of Arts
and Social Sciences, Maastricht University

- 1997-1998 Othmer Postdoctoral Fellow, Chemical Heritage Foundation, Philadelphia, USA
- 1992-1996 PhD student (paid position), Institute for the History and Foundations of Science, Utrecht University
- 1990-1991 Translation coordinator Dictionary of Chemistry, Amsterdam
- 1989-1992 Private tutor, Amsterdam

functions

- 2013-2014 PhD Training Coordinator, Netherlands Graduate Research School for Science, Technology and Modern Culture (WTMC)
- 2007-2013 Academic Coordinator, Graduate School of Arts and Social Sciences
- 2006-2007 Acting Chairman History Department
- 2000-2002 Basic Program Coordinator, Arts & Sciences Program (*doctoraalopleiding Cultuur- en Wetenschapsstudies*)
- 1999-2002,
2006-2007 Secretary History Department

fellowships

- Sept.-Dec. 2016 Visiting Scholar, Max Planck Institut für Wissenschaftsgeschichte, Department II (Lorraine Daston), Berlin, Germany
- Spring 2015 Guest Researcher Royal Netherlands Institute in Rome
- 2014-2017 Marie Curie International Outgoing fellow, 2014-2016 at Department of History, Columbia University, USA
- April-May 2013 Visiting Researcher, Department of the History of Science, Harvard University, USA
- Spring term 2012 Guest Researcher, Department for History of Science and Ideas, Uppsala University, Sweden
- October 2011 Visiting Researcher, Department of the History of Science, Harvard University, USA
- Summer 1996 Visiting Researcher, Wellcome Unit, Department for History and Philosophy of Science, Cambridge University, UK

AWARDS AND GRANTS

Marie Curie International Outgoing Fellowship (EU, 7th framework programme) for “‘Science and World Order’. Uses of Science in Plans for International Government, 1899-1950” (€ 359.081,90), 2014-2017.

Research Stimulation Fund Grant for assisting in Sarton exhibit, Department of the History of Science, Harvard University (€ 2.229,-), 2013.

PhD project grant for “Civilization and its Discontents: Universalism and Colonialism in UNESCO’s International Science Program, 1945-1954” (€ 172.000,-), candidate Thomas Mougey, promotor: Wiebe Bijker, 2012-2016.

Visiting Fellowship, Department of History of Science and Ideas, Uppsala University, Sweden (SEK 150 000,-), 2012

Research Stimulation Fund Grant for archival research on Sarton papers, Houghton library, Harvard University (€ 1500,-), 2011.

PhD project grant for “Beyond Babel: Science and Universal Language in the Early Twentieth Century” (€ 160.000,-), candidate Fabian de Kloe, promotor: Wiebe Bijker, 2009-2012.

NWO Research Grant (€ 42.000,-) for *The Observatory Observed* (part of *CO-OPS: Exploring New Territories in Art and Science*), 2006-2007.

Faculty of Arts and Culture Substitution Grant (*Breedtestrategie*) for *Universalist Art in the Making: A Science Studies Look at the Neoplastic Work of Piet Mondrian* (part of program Beyond the Three Cultures), 2004-2005.

Faculty of Arts and Culture subsidy (*Breedtestrategie*) for workshop *Experimenting in Arts and Sciences*, 2001.

CHF Travel Grant for: *Scientific Internationalism in the Age of World War II: Ideology and Practice*, Summer 2000.

Huizinga Institute Internationalization Grant (dfl. 25000,-) for workshop *Pursuing the Unity of Science: Ideology and Scientific Practice*, 2000.

CHF Othmer Postdoctoral Fellowship, 1997.

NWO Visiting Grant for Visiting Studentship Science Studies Program, San Diego, 1995.

PUBLICATIONS

books

Somsen, G.J. & H. Kamminga (eds.) (2016). *Pursuing the Unity of Science: Ideology and Scientific Practice from the Great War to the Cold War*. Farnham and Burlington: Ashgate / New York and Abingdon: Routledge.

Somsen, G.J., Sven Widmalm & Rebecka Lettevall (eds.) (2012), *Neutrality in Twentieth-Century Europe: Intersections of Science, Culture and Politics after the First World War*. New York and London: Routledge.

Somsen, G.J. (ed.) (2001). *De Doorbraak van de Experts: Wetenschap en Maatschappelijke Vernieuwing rond 1945*. Rotterdam: Erasmus Publishing.

Somsen, G.J. (1998). 'Wetenschappelijk Onderzoek en Algemeen Belang'. *De Chemie van H.R. Kruyt, 1882-1959*. Delft: Delft University Press.

scholarly articles and book chapters

Somsen, G.J. Modern versus Traditional in Colloid and Macromolecular Chemistry (under review—Moritz Epple and Falk Müller (eds.), *Modernism in the Sciences*. Berlin: Akademie-Verlag).

Somsen, G.J. & H. Kamminga (2016). Introduction. In: G.J. Somsen & H. Kamminga (eds.), *Pursuing the Unity of Science: Ideology and Scientific Practice from the Great War to the Cold War* (pp. 1-11). Farnham and Burlington: Ashgate / New York and Abingdon: Routledge.

Somsen, G.J. (2016). Scientists of the World Unite: Socialist Internationalism and the Unity of Science. In: G.J. Somsen & H. Kamminga (eds.), *Pursuing the Unity of Science: Ideology and Scientific Practice from the Great War to the Cold War* (pp. 82-108). Farnham and Burlington: Ashgate / New York and Abingdon: Routledge.

Somsen, G.J. & R. de Wilde (2016). Government as Scientific Process in H.G. Wells' World State In: G.J. Somsen & H. Kamminga (eds.), *Pursuing the Unity of Science: Ideology and Scientific Practice from the Great War to the Cold War* (pp. 109-127). Farnham and Burlington: Ashgate / New York and Abingdon: Routledge.

Somsen, G.J. (2014). Albert Einstein: Relativiteit in de Oorlog der Geleerden. In: Frits Boterman, Arnold Labrie and Willem Melching (eds.), *Na de Catastrofe. De Eerste Wereldoorlog en de Zoektocht naar een Nieuw Europa* (pp. 186-198). Amsterdam: Uitgeverij Nieuw Amsterdam.

Somsen, G.J. (2014). Universalism in Action: Ideals and Practices of International Scientific Cooperation. In: Carlos Reijnen and Marleen Rensen (eds.), *European Encounters. Intellectual Exchange and the Rethinking of Europe, 1918-1945* (pp. 123-137). Amsterdam: Rodopi Press.

Somsen, G.J. (2014). Global Government through Science: Pieter Eijkman's Plans for a World Capital. In: Boyd Rayward (ed.), *Information Beyond Borders: International Cultural and Intellectual Exchange in the Belle Époque* (pp. 201-219). Aldershot: Ashgate Publishing.

Somsen, G.J. (2013). George Sarton (1884-1956). In: David Baneke, Astrid Fintelman & Huib Zuidervaart (eds.), "*Wonderen zijn Verricht door de Geestdrift van de Stichters*". *Impressies van een Eeuw Wetenschaps- en Universiteitsgeschiedenis in de Lage Landen*, special issue of *Studium* 6 (3-4) (2013), 259-262.

Somsen, G.J. (2013). Wetenschap als Werelderfgoed: George Sartons Internationalistische Geschiedschrijving. In: Frank Huisman, Nico Randraad & Georgi Verbeeck (eds.), *Geschiedenis is Overal* (pp. 104-121). Amsterdam: Wereldbibliotheek.

Somsen, G.J. & J. Werner (2013). How to Succeed in Art & Science? Looking back at the CO-OP 'The Observatory Observed'. In Judith Thissen, Kitty Zijlmans & Rob Zwijnenberg (eds.), *Contemporary Culture: New Directions in Arts and Humanities Research* (pp. 214-223). Amsterdam: Amsterdam University Press.

Somsen, G.J. & W. Van Acker (2012). A Tale of Two World Capitals: the Internationalisms of Pieter Eijkman and Paul Otlet. In Daniel Laqua, Christophe Verbruggen & Gita Deneckere (eds.), *Beyond Belgium: Encounters, Exchanges and Entanglements, 1900-1925*, special issue of *Revue belge de philologie et d'histoire / Belgisch tijdschrift voor filologie en geschiedenis*, 90 (4), 1389-1409.

Somsen, G.J. (2012). 'Holland's Calling': Dutch Scientists as International Mediators in the Interwar Period. In Sven Widmalm, Geert Somsen & Rebecka Lettevall (eds.), *Neutrality in Twentieth-Century Europe: Intersections of Science, Culture and Politics after the First World War* (pp. 45-64). New York and London: Routledge.

Somsen, G.J., S. Widmalm & R. Lettevall (2012). Introduction. In Sven Widmalm, Geert Somsen & Rebecka Lettevall (eds.), *Neutrality in Twentieth-Century Europe: Intersections of Science, Culture and Politics after the First World War* (pp. 1-15). New York and London: Routledge.

Somsen, G.J. (2009). Science, Medicine and Arbitration: Pieter Eijkman's World Capital in The Hague. In Mary Kemperink & Leonieke Vermeer (eds.), *Utopianism and the Sciences, 1880 – 1930* (pp. 125-144). Leuven: Peeters Publishing.

Somsen, G.J. (2008). A History of Universalism: Conceptions of the Internationality of Science, 1750–1950. *Minerva*, 46, 361-379.
<http://link.springer.com/article/10.1007%2Fs11024-008-9105-z> (free access)

Somsen, G.J. (2008). 'A Small People but a Great Nation'. Scientific Prestige and International Mediation in the Netherlands. In Madelon de Keizer & Ismee Tames (eds.), *Small Nations. Crisis and Confrontation in the 20th Century. NIOD Yearbook 19* (pp. 47-63). Zutphen: Walburg Pers.

Somsen, G.J. (2008). Value-Laden Science: Jan Burgers and Scientific Politics in the Netherlands. *Minerva*, 46, 231-245.
<http://link.springer.com/article/10.1007/s11024-008-9093-z>

Somsen, G.J. & J. Werner (2007). The Observatory Observed. In Kitty Zijlmans, Robert Zwijnenberg & Krien Klevis (eds.), *Co-ops: Interterritoriale Verkenningen in Kunst en Wetenschap / Exploring New Territories in Art and Science* (pp. 45-83). Amsterdam: Uitgeverij De Buitenkant.

Somsen, G.J. (2007). De Politiek van de Wetenschapsjournalistiek. De Socialistische Agenda van de Britse 'Scientific Journalists' (*The Politics of Science Journalism. British Scientific Journalists' Socialist Agenda*). In Frans J. Meijman, Stephen Snelders & Onno de Wit (eds.), *Leonardo voor het Publiek. Een Geschiedenis van Wetenschaps- en Techniekcommunicatie* (pp. 124-134). Amsterdam: VU University Press.

Somsen, G.J. (2007). Science Policy and Scientific Politics in Britain and in the Netherlands: Ideas about the Planning of Science and Society in the 1930s and 40s. In K. Bertrams, Em. Biémont, Br. Van Tiggelen & G. Vanpaemel (eds.), *Pour une Histoire de la Politique Scientifique en Europe (XIXe - XXe Siècles)*. Special issue *Mémoires de la Classe des Sciences de l'Académie Royale de Belgique*, 26, 77-96.

Somsen, G.J. (2007). Flory, Paul J. In *Encyclopaedia Britannica* online:
<http://www.britannica.com/biography/Paul-J-Flory>.

Somsen, G.J. (2006). De Metawetenschap van H.G. Wells (*H.G. Wells' Meta-Science*). *Gewina. Tijdschrift voor de Geschiedenis der Geneeskunde, Natuurwetenschappen, Wiskunde en Techniek*, 29, 293-305.

Somsen, G.J. (2003). Geestige wetenschap. Een Speurtocht naar Humor in de Geleerde Wereld (*Funny Science. Humor in the Learned World*). *Mosaïek. Interdisciplinair Cultuurwetenschappelijk Tijdschrift*, 5, 6-13.

Somsen, G.J. (2001). Waardevolle Wetenschap. Bespiegelingen over Natuurwetenschap, Moraal en Samenleving in de Aanloop naar de Doorbraak-Beweging. In Somsen, G.J. (ed.) (2001). *De Doorbraak van de Experts: Wetenschap en Maatschappelijke Vernieuwing rond 1945* (pp. 207-224). Rotterdam: Erasmus Publishing.

Somsen, G.J. (2001). Inleiding. In Somsen, G.J. (ed.) (2001). *De Doorbraak van de Experts: Wetenschap en Maatschappelijke Vernieuwing rond 1945* (pp. 193-195). Rotterdam: Erasmus Publishing.

Somsen, G.J. & P.J. Ramberg (2001). The Young J. H. van 't Hoff: The Background to the Publication of his 1874 Pamphlet on the Tetrahedral Carbon Atom, Together with a New English Translation, *Annals of Science*, 58, 51-74. *Selected for Annals of Science free article collections*:
<http://www.informaworld.com/smpp/content~db=all~content=a713801722~frm=titlelink>.

Somsen, G.J. (2000). Colloid Chemistry. In Arne Hessenbruch (ed.), *Reader's Guide to the History of Science* (pp 142-143). London and Chicago: Fitzroy Dearborn.

Somsen, G.J. (1999). *Hooge School en Maatschappij: Hugo Kruyt en het ideaal van wetenschap voor de samenleving*. In L.J. Dorsman (ed.), *Beroep op de Wetenschap*.

Utrechtse geleerden tussen universiteit en samenleving 1850 – 1940 (pp. 76-86). Utrecht: Matrijs publishing. (Revised republication of the 1994 *Gewina* paper)

Somsen, G.J. (1998). Selling Science: Dutch Debates on the Industrial Significance of University Chemistry, 1900-1932. In A.S. Travis *et al.* (eds.), *Determinants in the Evolution of the European Chemical Industry, 1900-1939: New Technologies, Political Frameworks, Markets, Companies* (pp. 143-168). Dordrecht: Kluwer Academic.

Somsen, G.J. (1997). Berzelius-cantates. *Gewina. Tijdschrift voor de Geschiedenis der Geneeskunde, Natuurwetenschappen, Wiskunde en Techniek*, 20, 2, 82-84.

Somsen, G.J. (1994). *Hooge School en Maatschappij*: Hugo Kruyt en het ideaal van wetenschap voor de samenleving. *Gewina. Tijdschrift voor de Geschiedenis der Geneeskunde, Natuurwetenschappen, Wiskunde en Techniek*, 17, 3, 162-176.

Ubachs, W., I. Aben, J.B. Milan, G.J. Somsen, A.G. Stuiver & W. Hogervorst (1993). Radiative and collisional relaxation of a single rovibrational state of I₂: E(0⁺g), v=8, J=56. *Chemical Physics*, 174, 2, 285-295.

professional articles and book reviews

Somsen, G.J. (2013). We zijn juist wel decennia trots geweest op Nederland (on the nationalism of the Dutch identity as an open and tolerant ‘guiding country’), Op-ed piece for *NRC Handelsblad* (national newspaper, January 10).

Somsen, G.J. (2011). Colloïdpropaganda en het Ontstaan van een Vakgebied. *Chemograaph*, 26, 10-12.

Somsen, Geert (2011). Der arabische Frühling und das Ende der Antithese des 11. September, *Aus Politik und Zeitgeschichte* 61 (27) (special issue on the tenth anniversary of 9/11) 49-54.

http://www.bpb.de/publikationen/AELMZW,0,Der_arabische_Fr%FChling_und_das_Ende_der_Antithese_des_11_September_Essay.html

—an English translation has been published as “The End of the ‘Antithesis’” on *Qantara.de – Dialogue with the Islamic World* (online magazine sponsored by Germany’s Federal Foreign Office).

<http://en.qantara.de/The-End-of-the-Antithesis/17051c17542i1p77/index.html>.

Somsen, Geert (2011). Al-Kaida en Wilders Weg Kwijt in Midden-Oosten, Op-ed piece for *Trouw* (national newspaper, February 23).

<http://www.trouw.nl/tr/nl/4328/Opinie/article/detail/1850895/2011/02/22/Al-Kaida-en-Wilders-weg-kwijt-in-Midden-Oosten.dhtml>.

An English translation was published on Dailykos:

<http://www.dailykos.com/story/2011/02/24/949092/-September-11,-2001-is-passé>.

A summary appeared in Eurotopics (daily news review of the German Federal Government):

http://www.eurotopics.net/en/archiv/aehnliche/archiv_article/ARTICLE83606-Geert-Somsen-on-the-end-of-the-clash-of-cultures.

Somsen, G.J. (2010). Review of: Patricia Faasse, In *Splendid Isolation: A History of the Willie Commelin Scholten Phytopathology Laboratory 1894-1992*. Amsterdam: KNAW Press, 2006. *Isis*, 101, 850-851.

Somsen, Geert (2010). Kom niet aan Onze Westerse Martelpartners (*Islam-Watchers' Blind Spot*), Op-ed piece for *NRC Handelsblad* (national newspaper, September 20).

Somsen, G.J. (2008). Culturele Sleutelgaten: Reisbestemmingen voor de CW-Canon. *Mosaïek. Interdisciplinair Cultuurwetenschappelijk Tijdschrift*, 10, 79-80.

Somsen, G.J. (2008). Review of Boris Hessen, *Les Racines Sociales et Économiques des Principia de Newton: Une Rencontre entre Newton et Marx à Londres en 1931*. Paris: Vuibert, 2006. *Isis*, 99, 621-622.

Somsen, G.J. (2007). Committing to Internationalism: Mediating Activities of Dutch Scientists, 1900–1950. In M. Kokowski (ed.), *The Global and the Local: History of Science and the Cultural Integration of Europe. Proceedings of the 2nd ICESHS (Cracow, Poland, September 6-9, 2006)* (pp. 757-760). Krakow: ESHS.

Somsen, G.J. (2007). History of Science and Euro-nationalism. In M. Kokowski (ed.), *The Global and the Local: History of Science and the Cultural Integration of Europe. Proceedings of the 2nd ICESHS (Cracow, Poland, September 6-9, 2006)* (p. 124). Krakow: ESHS.

Somsen, G.J. (2004). Review of H. van Bekkum, J. Reedijk & Simon Rozendaal (eds.), *Chemie achter de Dijken. Uitvindingen en Uitvinders in de Eeuw na Van 't Hoff*. Amsterdam: Koninklijke Nederlandse Akademie van Wetenschappen & Koninklijke Nederlandse Chemische Vereniging, 2001, *Gewina. Tijdschrift voor de Geschiedenis der Geneeskunde, Natuurwetenschappen, Wiskunde en Techniek*, 27, 4, 220.

Somsen, G.J. (2004). Review of Ernst Homburg, *Speuren op de Tast. Een Historische Kijk op Industriële en Universitaire Research*. Maastricht: Universiteit Maastricht, 2003, *Gewina. Tijdschrift voor de Geschiedenis der Geneeskunde, Natuurwetenschappen, Wiskunde en Techniek*, 27, 4, 211-213.

Somsen, G.J. (2004). Review of Margit Szöllösi-Janze (ed.), *Science in the Third Reich*. Oxford, New York: Berg, 2001. In *Ambix. The Journal of the Society for the History of Alchemy and Chemistry*, 51, 285-287.

Somsen, G.J. (2004). Review of W.J. Hornix & S.H.W.M. Mannaerts (eds.), *Van 't Hoff and the Emergence of Chemical Thermodynamics. Centennial of the First Nobel Prize for Chemistry, 1901-2001*. Delft: Delft University Press Science, 2001, *Gewina. Tijdschrift voor de Geschiedenis der Geneeskunde, Natuurwetenschappen, Wiskunde en Techniek*, 27, 3, 185.

Somsen, G.J. (2000). Review of Maarten Derksen, *Iedereen doet aan Psychologie*. Groningen: Historische Uitgeverij, 1999, *Gewina. Tijdschrift voor de Geschiedenis der Geneeskunde, Natuurwetenschappen, Wiskunde en Techniek*, 23, 4, 302-304.

Somsen, G.J. (1999). Review of K. van Berkel, *Citaten uit het boek der natuur. Opstellen over de Nederlandse Wetenschapsgeschiedenis*. Amsterdam: Bert Bakker, 1998, *Gewina*.

Tijdschrift voor de Geschiedenis der Geneeskunde, Natuurwetenschappen, Wiskunde en Techniek 22, 3, 161-164.

Somsen, G.J. (1999). Review of Bernadette Bensaude-Vincent & Isabella Stengers, *A History of Chemistry*. Cambridge, Mass. & London, England, 1996, *Chemical Heritage* 17, 1, 30-31.

Somsen, G.J. (1999). Review of Yasu Furukawa, *Inventing Polymer Science*. Staudinger, Carothers, and the Emergence of Macromolecular Chemistry. Philadelphia: University of Pennsylvania Press, 1998, *Chemical Heritage* 17, 1, 28.

Somsen, G.J. (1995). Review of E.P. van Emmerik, J.J. van Laar (1860-1938). A Mathematical Chemist. Dissertation Technical University Delft, 1991, *Gewina. Tijdschrift voor de Geschiedenis der Geneeskunde, Natuurwetenschappen, Wiskunde en Techniek*, 18, 1, 52-53.

Somsen, G.J. (1994-1995). *Chemie in haar Context*: series of historical articles for *Chemisch Magazine*:

Lavoisier Ontketende Revolutie met Nieuwe Chemische Taal, 1995, *Chemisch Magazine*, 392-393.

Westerse Chemie Nestelt Zich in Japanse Cultuur, 1995, *Chemisch Magazine*, 181-182.

Cannizzaro's Uitleg Vereeuwigde Avogadro's Hypothese, 1994, *Chemisch Magazine*, 517-518

Kékulé Droomde een Prachtverhaal, 1994, *Chemisch Magazine*, 359-360.

Goed Bedoeld Medicijn Valt Verkeerd, 1994, *Chemisch Magazine*, 261-262.

Somsen, G.J. (1993). Review of Togo Tsukuhara, *Affinity and Shinwa Ryoku*. Introduction of Western Chemical Concepts in Early Nineteenth-Century Japan. Amsterdam: J. Gieben publishing, 1993, *Science and Empire newsletter*, 4, 2.

Somsen, G.J. (1993). Westerse Chemie in Japans Denkraam. *Chemisch Weekblad*, 32, p.3.

Somsen, G.J. (1993). Review of Hans van Maanen, *Het Kerkhof van de Wetenschap*. Meppel: Boom publishing, 1991, *Gewina. Tijdschrift voor de Geschiedenis der Geneeskunde, Natuurwetenschappen, Wiskunde en Techniek*, 16, 1, 39-40.

PRESENTATIONS

at symposium "Internationality: Modes of International Cooperation in Science", ICHST, Rio de Janeiro, 23-29 July 2017.

at international workshop "Science and Modernity in the Mid-Twentieth Century", Heyman Center for the Humanities, Columbia University, 3-4 May 2017.

“Science, Fascism and Foreign Policy: the exhibition ‘Scienza Universale’ at the 1942 World Fair in Rome”, invited presentation at Centre Alexandre Koyré, Paris, 30 March 2017.

“Unscathed Universalism. Scientific Internationalism through the *Krieg der Gelehrten*”, invited paper, conference *The Science of Information, 1870-1945: The Universalization of Knowledge in a Utopian Age*, Philadelphia, 23-25 February 2017.

“Science in the New Order/Neuordnung/Nuovo Ordine/Novus Ordo. German-Italian Relationships as Reflected in the 1942 Rome Exhibit ‘Scienza Universale’”, selected contribution, Symposium *A Treason of the Intellectuals? International Scientific and Intellectual Relations with Germany during the Nazi Era*, Uppsala University, 8-9 December 2016.

“The Princess at the Conference. Science, Pacifism and Habsburg Society in Bertha von Suttner’s *Der Menschheit Hochgedanken* (1911)”, History of Science Society Annual Meeting, Atlanta, Georgia, 3-6 November 2016.

“The Princess at the Conference. Bertha von Suttner and the Aristocratic Roots of Scientific Internationalism”, Max Planck Institute for the History of Science, Colloquium Department II, 5 October 2016.

“Science, Fascism and Foreign Policy: the exhibition ‘Scienza Universale’ at the 1942 World Fair in Rome”, selected presentation, session *Power and Display. Museums, Science and Politics in Southern Europe (1918-1939)*, ESHS conference, Prague, 22-24 September 2016.

“The Princess at the Conference: Science, Pacifism and Habsburg Society in Bertha von Suttner’s *Der Menschheit Hochgedanken* (1911)”, Intellectual and Cultural History Workshop, Columbia University, 29 April 2016.

“Science, Fascism, and Foreign Policy. The Exhibition *Scienza Universale* at the 1942 Rome World Fair”, invited paper, European Institute (Seminar on European History and Politics), Columbia University, 8 March 2016.

“The Idealism of International Science”, keynote presentation, Columbia Committee on Global Thought workshop *Organizing Science for Humanity, from the World Brain to the World Bank*, 12 February, 2016.

“‘*Scienza Universale*’ and Italian Leadership: Portrayals of Science in Mussolini’s 1942 World Fair”. Invited paper, History of Science workshop, NYU, 2 December 2015.

~~“‘*Scienza Universale*’ and Italian Leadership: The Role of Science in the Fascist World Exhibition EUR”. Contribution to panel Science and Fascism outside of Nazi Germany, History of Science Society Annual Meeting, San Francisco, 19-22 November, 2015.~~

“*Scienza Universale* in a Fascist World: Designing a Grand Science Exhibition at Mussolini’s World Fair”, History Department, Maastricht University, 27 October 2015.

“Science, Fascism and Foreign Policy: the Ideological Mobilization of ‘*Scienza Universale*’ in the 1942 World Exhibition in Rome”. Invited paper STS Programme, Speaker Series, York University, Toronto, Canada, 6 October 2015.

“Scientific Internationalism in a Fascist Vein. The Exhibit ‘*Scienza Universale*’ in Mussolini’s Rome”. Invited paper History Department, Research Colloquium, Brock University, St Catherines, Canada, 2 October 2015.

“‘Science and World Order’: Uses of Science in Plans for International Government, 1899-1950”. Consortium for History of Science, Technology and Medicine, Introductory Symposium 2015, American Philosophical Society, Philadelphia, 10 September 2015. Live video-streamed.

“Science under Fascism: The Exhibit ‘*Scienza Universale*’ in the E42 World Exposition”. Invited presentation, Royal Netherlands Institute in Rome, 2 May 2015.

“The Chemical *Kaiserreich*: Universal Science and German Imperialism in Wilhelm Ostwald’s Standardization Programs, 1902-1919”. Invited contribution, Columbia-LSE Annual Research Seminar in International and World History, New York, 24 April 2015.

“Chemical Internationalism: Wilhelm Ostwald, *Die Brücke*, and the Energy Streams of Empire”. Invited Brown Bag Lecture, Chemical Heritage Foundation, Philadelphia, 24 March 2015.

“‘Science and World Order’: Uses of Science in Plans for International Government”. Invited paper, STS Circle, Kennedy School of Government, Harvard University, 9 March 2015.

Presentation Marie Curie project, International History Workshop, Columbia University, 30 January 2015.

“‘Science ... the Great Pacifier’: George Sarton, History of Science, and the First World War in America”. Invited contribution, conference *Intellectuals and the Great War*, Ghent, 17-19 December 2014.

“Chauvinism Revisited. Scientists’ Responses to Total War”. Invited paper, Colloque *Science en Guerre et Guerre des Savants. Politique et Réseaux Scientifiques Internationaux durant la Première Guerre Mondiale*, Brussels, 13-14 November, 2014.

“Science and World Order: Uses of Science in Plans for International Government, 1899-1950”. Invited paper. Descartes Colloquium, Utrecht University, 20 May 2014.

“Ernst Cohen, Chemist Internationalist”. Invited paper, Ernst Cohen-symposium, Utrecht University, May 16, 2014.

“Efficient Empire: Wilhelm Ostwald, *Die Brücke*, and the Global Exchange of Knowledge”. Invited lecture, *Chemical Reactions: Chemistry and Global History*, international conference, Chemical Heritage Foundation, Philadelphia, April 10-12, 2014.

“Poor Little Sarton. Belgium, the Great War and the Origins of the History of Science”. Invited paper, Sarton Study Day, Brussels, November 13, 2013.

“The Hague, World Capital: The Peace Palace as a Center for Scientific Government, 1905-1912”. Invited lecture, Peace Palace Library seminar, The Hague, November 12, 2013.

“‘The Sciences were Never at War’: Ideological Uses of Science in War and Peace”. Invited lecture, International Conference Huizinga Institute, Utrecht University, June 19, 2013.

“History of Science for Humanities Students”. Invited lecture, Teaching panel, National conference for history of science, Woudschoten, June 14, 2013.

“Kunst en Wetenschap”, with Jeroen Werner, interview by Liesbeth Koenen, Sociëteit De Kring, Amsterdam, February 4, 2013.

“Hoe heeft wetenschap de wereld modern gemaakt?”, Cultuurhistorisch Seminar, Universiteit Utrecht, November 26, 2012.

Book launch *Neutrality: Science, Culture and Politics after the First World War* (New York and London: Routledge, 2012), Nobel Museum, Stockholm, June 13, 2012.

“‘The Warfare of Humanity with Unreason’: Science and Diplomacy in the Work of Andrew Dickson White (1832-1918)”. Seminar Department of History of Science and Ideas, Uppsala University, Sweden, June 12, 2012.

“‘The Political Religion of Post-War Europe: British Scientists’ Campaigns for Planning, 1931–1945’”. Invited seminar, History Department, Stockholm University, May 31, 2012.

“Science and Democracy: the Birth of a Liaison in British Second World War Propaganda”. Invited lecture, School of Humanities, Södertörn University, Stockholm, May 30, 2012.

“Planning for a Better World: British Scientists’ Wartime Discourse on a Postwar Planned Society”. Panel *Experimental Spaces: the Governance of Planning in Modern History*, European Social Science History Conference, University of Glasgow, April 13, 2012.

“‘The Warfare of Humanity with Unreason’. Science and Diplomacy in the Work of Andrew Dickson White (1832-1918)”. History Department, Maastricht University, March 21, 2012.

“Diplomacy and Historiography: Andrew Dickson White”. Invited contribution to conference *Golden Ages: Universal Histories and the Origins of Science*, Heyman Center for the Humanities, Columbia University, New York, December 9-10, 2011.

“J.H. van ’t Hoff: Vernieuwer met Verbeeldingskracht”, Museum Boerhaave, Leiden, October 18, 2011 (video, recorded October 4).

“‘War of Ideas’: Science and Democracy in British WWII Propaganda”. Colloquium History of Science Department, Harvard University, October 13, 2011.

“Avogadro en Van ’t Hoff: Innovatie en Traditie”. Invited lecture at Studium Generale, Twente University, October 4, 2011.

“A World of Neglected Dimensions: Colloid Propaganda in the Early Twentieth Century”. Symposium *From Colloids to Nano-particles: Historical Perspectives on a Fascinating World*, Utrecht, February 14, 2011.

“Projecting ‘The Brotherhood of Scientists’: Socialist Activism and the International Council of Scientific Unions”. Workshop *European Encounters*, University of Amsterdam, January 27, 2011.

“‘La Vérité Pénètre en Europe’: Science and Democracy in British WWII Propaganda”. Seminar Department of History of Science and Ideas, Uppsala University, Sweden, January 20, 2011.

“‘The Warfare of Humanity with Unreason’. Science and Diplomacy in the Work of Andrew Dickson White (1832-1918)”. STS Summer Harvest, Vaeshartelt. October 6, 2010.

“Inter-nation Building: George Sarton’s Historiography”. Werkgroep Historische Cultuur, Maastricht University, June 16, 2010.

“‘Truth from Britain’ – Science and Democracy in Second World War Propaganda”. CHOSTM Seminar, Imperial College, London, June 10, 2010.

“Uniting the World through Science: Pieter Eijkman’s World Capital in The Hague”. Workshop *Transcending Boundaries in Europe in the Period of the Belle Epoque*, Mons, Belgium, May 21, 2010.

with Wouter Van Acker, “A Tale of Two World Capitals: the Internationalisms of Pieter Eijkman and Paul Otlet”. Invited contribution, workshop *Beyond Belgium*, University of Ghent, Belgium, April 12, 2010.

“Experts in Wartime. British Science Writers and WWII Propaganda”. Kolloquium Zentrum Geschichte des Wissens, ETH and Universität Zürich, March 17, 2010.

“Science and Democracy: The Origins of a Liaison in Second World War Propaganda”. Invited paper at Science and Democracy Network workshop, Harvard University, June 29 – July 1, 2009.

“Introducing the ‘Free Man of Science’: Scientific Citizenship, Ideology, and Propaganda in the Second World War”. Invited paper, international workshop *Science and Its Citizens*, Open University, Milton Keynes, UK, April 1-2, 2009.

“Conferences in History: How and Why did Scientists Come Together?”, international workshop *Artificial Cold and International Cooperation in Science, 1870-1920*, Lorentz Centre, Universiteit Leiden, August 4-8, 2008

“Scientisme, Laïcité, Idéologies de la Science”. Invited contribution to Atelier *Sciences, Croyances et Religion*, Agence Nationale de la Recherche (ANR), Paris, June 9, 2008.

“‘Holland’s Calling’ – Dutch Scientists’ Self-fashioning as International Mediators”, international workshop *The Science, Politics and Culture of Neutrality, 1914-39*, Nobel Museum, Stockholm, March 12-15, 2008.

“Science, Medicine and World Peace. Pieter Eijkman’s Campaigns for a Scientific World Capital at The Hague (1905-1912)”. Invited lecture at the Institut für Geschichte der Medizin, Heinrich-Heine-Universität, Düsseldorf, November 14, 2007.

“Imagining Community: Pieter Eijkman and the World Capital of Science, 1905-1912”. Invited paper for the international workshop *Utopianism and the Sciences*, Groningen, May 24-25, 2007.

“Progressive Science and Conservative Art: Political Dimensions of Reiteration and Historicide in *The Challenge of Our Time* (1948)”, international symposium *Historicide and Reiteration*, Maastricht, February 9-10, 2007.

“Shifting Internationalism. Dutch Scientists as Mediators”, BSHS meeting on *Scientists and Social Commitment*, London, September 15-17, 2006.

“Committing to Internationalism: Mediating Activities of Dutch Scientists, 1900–1950”, ESHS Conference, Krakow, Poland, September 6-9, 2006.

“Modern versus Traditional in Colloid and Macromolecular Chemistry”. Invited paper for the international conference *Modernism in the Sciences, ca. 1900-1940*, Frankfurt University, March 22-24, 2006.

“De Kracht van het Midden: H.G. Wells tussen Wetenschap en Literatuur”. Invited paper at symposium *Wetenschap en Woorden*, Den Haag, October 29, 2005.

“Breaking Through: J.M. Burgers and the Social Relations of Science Movement in the Netherlands”, 22nd International Congress of History of Science, Beijing, July 24-29, 2005.

“European Identity and the Place of Science”. Invited contribution to European Studies Lecture Program, Maastricht, June 19, 2005.

“Circulation as Ideology, Universalism as Practice”. Invited paper at workshop for establishing national research program in history of science, Woudschoten, May 27-28, 2005.

“Science Policy and Scientific Politics: Ideas about the Planning of Science and Society in the 1930s and 40s”. Invited paper at *Colloque sur l’Histoire de la Politique Scientifique*, Brussels, April 22-23, 2005.

“What’s European About Science? Scientific Internationalism and the Place of Europe”. Keynote Lecture at the first European Society for the History of Science conference *Science in Europe – Europe in Science*, Maastricht, November 4-6, 2004.

“‘Tempel der Chemie’: de Ontstaansgeschiedenis van een Bijzonder Laboratorium”. Invited paper at Symposium *100 Years Van ’t Hoff Laboratory*, Utrecht, May 15, 2004

“Faith and the Phase Rule: Calvinism and H.W. Bakhuis Roozeboom’s physical chemistry”, 4th International Conference on History of Chemistry, Budapest, September 3-6, 2003.

“Agents of Change? Een historisch vergelijk tussen de opkomst van het internet en de introductie van de drukpers”, KNCV Summer Conference, August 2001.

“Experiment and Universalism in the Work of Piet Mondrian”, International workshop *Experimenting in Arts and Sciences*, Maastricht, January 25-26, 2001.

“Het Juiste Besluit: Bèta-professoren over Wetenschappelijke Politiek”, Gewina symposium *Wetenschap en Maakbaarheid*, Utrecht, October 14, 2000.

“The Brotherhood of Scientists’: Uniting International Politics through Science”. International workshop *Pursuing the Unity of Science. Ideology and Scientific Practice Between the Great War and the Cold War*, Maastricht, July 6-8, 2000.

“Wetenschap als Anti-Fascisme: de Formulering van ‘Wetenschappelijke Waarden’ als Ideologisch Strijdmiddel voor en tijdens WO II”. Invited lecture at colloquium Institute for History and Foundations of Science, Utrecht, February 20, 2000.

“Kennis is Macht: Universitair en Industrieel Chemisch Onderzoek in het Interbellum”, KNCV Summer Conference, August 1999.

“Peace and Progress. The social significance of science and the internationalist movement in the interwar period”, International Society for the History, Philosophy and Social Studies of Biology Conference, Oaxaca, July 7-11, 1999.

“*Wahr ist was fruchtbar ist.*’ Colloid Chemists vs. Macromolecular Chemists in Inter-War Germany and America”, CHF Brown Bag Paper, March 10, 1998.

“War and peace in chemistry: controversy and co-operation among polymer and colloid chemists, 1922-1939”, History of Science Society Annual Meeting, San Diego, November 6-9, 1997.

“Inventing ‘Applied Science’: Dutch Chemists Tie Industry to the University”. Invited paper for ESF Workshop *Determinants in the Evolution of the European Chemical Industry, 1789-1939* (part of ESF program ‘The Evolution of Chemistry in Europe’), Strasbourg, October 3-4, 1996.

“How pure can you get? H.R. Kruyt and the shaping of chemistry and prosperity”, History of Science Society Annual Meeting, Minneapolis, October 27-29, 1995.

“Pure and applied in the Netherlands: H.R. Kruyt and the shaping of chemistry and prosperity”. Invited paper at the Club d’Histoire de la Chimie, Séminaire *Chimie Pure et Appliquée*, Paris, June 19, 1995.

“The Handicap of Hindsight: Macromolecules and the History of Colloid Chemistry”, International Society for the History, Philosophy and Social Studies of Biology Conference, Leuven, July 19-23, 1995.

“Zuurstof vs. Flogiston”, Sigma-weekendkamp on History of Chemistry, Rips, May 15, 1995.

“Visualizing a discipline: the colloid chemists and the ultramicroscope”, Mephistos Graduate Student Conference, Bloomington, April 1, 1995.

“Het ‘Beloofde Land’ van de Colloïdchemie”, KNCV Summer Conference, September 1, 1994.

“Wetenschap en welvaart: de maatschappelijke betekenis van zuiver en toegepast onderzoek bij H.R. Kruyt”, History of Science/Science Dynamics Graduate Student Workshop, Amsterdam, February 21, 1994.

“Alchemie”, Chemiehistorisch Gezelschap, Eindhoven, September 2, 1993.

“De ‘Duistere Middeleeuwen’ van de Biochemie? Colloïdchemie 1900-1930”, Gewina Voorjaarsvergadering, April 24, 1993.

“Spectra zonder Quanta”, Colloquium Physics Department Vrije Universiteit, Amsterdam, May 15, 1992.

ORGANIZATIONAL AND EDITORIAL WORK

- 2017 Organizer (with Evan Hepler-Smith, Princeton/Harvard University) symposium “Internationality: Modes of International Cooperation in Science”, ICHST, Rio de Janeiro, 23-29 July 2017.
- 2017 Organizer (with Marwa Elshakry, Columbia University), international workshop “Science and Modernity in the Mid-Twentieth Century”, Heyman Center for the Humanities, Columbia University, 5-6 May 2017.
- 2016 Member committee The Future of *Studium*
- 2015 Member jury Descartes-Huygens MA thesis prize
- 2013-2014 Organizer (with Raf de Bont and Vincent Lagendijk) colloquium series “Cultures of Internationalism”, Maastricht University.
- 2013 Commentator Joint Atlantic Seminar for the History of the Physical Sciences, Philadelphia, May 10-11, 2013.
- 2013 Cooperation on George Sarton exhibit, Department of the History of Science, Harvard University, USA.
- 2011-2014 Book review editor *Studium. Tijdschrift Voor Wetenschaps- en Universiteitsgeschiedenis / Revue De L’histoire Des Sciences Et Des Universités*
- 2010-present Editor *Studium. Tijdschrift Voor Wetenschaps- en Universiteitsgeschiedenis / Revue De L’histoire Des Sciences Et Des Universités*
- 2009 Organizer (with Christoph Lüthy, Radboud University Nijmegen, and Fokko Jan Dijksterhuis, University of Twente) national history of science conference, Woudschoten, June 26-27, 2009.
- 2008 Organizer (with Dirk van Delft, University of Leiden and Museum Boerhaave, and Frans van Lunteren, Free University Amsterdam and

University of Utrecht) international workshop *Artificial Cold and International Cooperation in Science, 1870-1920*, Lorentz Centre, Universiteit Leiden, August 4-8, 2008.

- 2008 Organizer (with Anja Skaar Jakobsen, Niels Bohr Archive, Vidar Enebakk, University of Oslo, and Anna Mayer, University of Bath) session “Beyond Werskey” at Three Societies’ Meeting (BJHS, HSS, CSHS), Oxford, UK, July 4-6, 2008.
- 2008 Organizer (with Sven Widmalm, Universities of Linköping and Uppsala, and Rebecka Lettevall, Nobel Museum) international workshop *The Science, Politics and Culture of Neutrality, 1914-39*, Nobel Museum, Stockholm, March 12-15, 2008.
- 2007 Contribution (with artist Jeroen Werner) to *Discovery07: art and science manifestation*, Westergasfabriek, Amsterdam, September 28, 2007.
- 2007 Organizer and executor (with artist Jeroen Werner) of *Moonzoom*: public manifestation of art-science interactions at Sonnenborgh observatory, Utrecht, during open nights at the weekend of a lunar eclipse, March 2-3, 2007.
- 2007 Organizer (with Lies Wesseling, René Gabriëls, Maastricht University & Robert Zwijnenberg, University of Leiden) international symposium *Historicide and Reiteration*, Maastricht, February 9-10, 2007.
- 2006 Member Plenary Discussion Panel ‘History of Science and the Cultural Integration of Europe’, ESHS conference, Krakow, September 10, 2006.
- 2006 Chair Session ‘Scientific Internationalism’, ESHS conference, Krakow, September 9, 2006.
- 2006 Organizer (with Patrick Petitjean, Université Paris VII, Vidar Enebakk, University of Oslo, and Christopher Chilvers, Science Museum, London) symposium *Politically Active Scientists in the Twentieth Century*, ESHS conference, Krakow, September 7-8, 2006.
- 2004 Member organizing committee ESHS conference *Science in Europe – Europe in Science*, Maastricht, November 4-6, 2004.
- 2001 Organizer (with Ruth Benschop & Robert Zwijnenberg, University of Maastricht) international workshop *Experimenting in Arts and Sciences*, Maastricht, January 25-26, 2001.
- 2000 Organizer (with Geert Verbong, Technical University Eindhoven) Gewina symposium *Wetenschap en Maakbaarheid*, Utrecht, October 14, 2000.

- 2000 Organizer (with Harmke Kamminga, University of Cambridge) international workshop *Pursuing the Unity of Science. Ideology and Scientific Practice in the Interwar Period*, Maastricht, July 6-8, 2000.
- 1998 Researcher in residence, Hagley Museum (Dupont archives), Wilmington, Delaware, June 1998.
- 1997-1998 Cooperation on exhibit *Nylon*, CHF, Philadelphia.
- 1994 Organizer (with Ernst Homburg, University of Nijmegen, the KNCV Young Members Committee & the KNCV Working Party for Philosophy of Chemistry) session *Chemische Toekomstvisies in het Verleden*, Delft, September 1, 1994.
- 1994 Organizer (with Adrienne van den Bogaard, University of Amsterdam) History of Science/Science Dynamics Graduate Student Workshop, Amsterdam, February 21, 1994.
- 1992 Cooperation on exhibit *Hugo Rudolph Kruyt, 1882-1959*, Utrecht University.

MEMBERSHIPS

- 2007-present Member WTMC, National Research School for Science and Technology Studies
- 2004-present Member *Huizinga Instituut*, National Research School for Cultural History
- 2004-present Member European Society for the History of Science
- 2001-present Member British Society for the History of Science
- 1996-2000 Member national research group History of R&D, Eindhoven.
- 1995-present Member History of Science Society
- 1995-present Member International Society for the History, Philosophy, and Social Studies of Biology.
- 1993-1995 Chair 'Gesnat-dispuut' (Dutch History of Science graduate student organization).
- 1990-present Member Gewina (Dutch History of Science Society)

PHD SUPERVISION

- 2012-present Supervisor PhD project Thomas Mougey: “Civilization and its Discontents: Universalism and Colonialism in UNESCO’s International Science Program, 1945-1954” (Wiebe Bijker promotor).
- 2014-2015 Member assessment committee and exam committee Constance Sommerey (Maastricht University); defense October 23, 2015.
- 2009-2014 Supervisor PhD project Fabian de Kloe: “Beyond Babel: Science and Universal Language in the Early Twentieth Century” (Wiebe Bijker promotor); defense June 18, 2014.
- 2013 Member exam committee Christoph Rausch (Maastricht University); defense October 18.
- 2011 Member exam committee Marijn Hollestelle (Leiden University); defense January 17.
- 2009 Member exam committee Daan Wegener (Utrecht University); defense November 25.
- 2008 Member exam committee David Baneke (Utrecht University); defense June 2.

TEACHING

Studium Generale (broad audience)

- 2012 Lecture series *The Place of Science in Western Culture*, Maastricht University, October 31 - November 28.
- 2011 Lecture “Avogadro en Van ‘t Hoff: Innovatie en Traditie”. Twente University, October 4, 2011.
- 2009 Lecture series *The Place of Science in Western Culture*, Maastricht University, November 10 - December 15.
- 2008 Lecture series *Science in the Modern World*, Maastricht University, May 13 - June 17.
- 2001 Lectures on “The Second Golden Age of Dutch Science” and “J.H. van ‘t Hoff”, Leiden University, January.

Teaching Instruction

- 2013 Instruction videos Problem Based Learning, Maastricht University.
- 2008 Lectures and seminars on “The Scientific Revolution”, *Teachers Academy* (for history highschool teachers), October 20 – November 13.

PhD level

- 2013-2014 Workshops, Summer Schools, and Dissertation Days for the Netherlands Graduate Research School for Science, Technology and Modern Culture (WTMC), in my role as PhD Training Coordinator.
- 2007-2013 Biweekly training sessions, dissertation meetings, and workshops for Maastricht Graduate School of Arts and Social Sciences, in my role as Academic Coordinator.
- 2013 Huizinga Institute Summer School *Cultures of War and Peace*, The Hague and Utrecht, June 17-19.
- 2012 PhD seminar, Department of History of Science and Ideas, Uppsala University, Sweden, May 22..
- 2008 Huizinga Institute (graduate school cultural history) dissertation day, Barchem, March 28.
- 2006 Huizinga Institute workshop *Science and Culture around 1900*, Amsterdam, November 24.
- 2006 WTMC (graduate school science and technology studies) workshop “Thomas Kuhn and the Importance of Research Communities”, Ravenstein, January 19.
- 2005 Moderator at WTMC/Huizinga Institute master class with Erasmus Prize winners Steven Shapin and Simon Schaffer, Amsterdam, November 16.
- 2005 WTMC/Huizinga Institute workshop in preparation for Shapin & Schaffer master class (see above), Utrecht, October 30.
- 2002 Huizinga Institute workshop *History of Science as Cultural History*, Amsterdam, May 27.

Masters level (including fourth year ‘doctoraal’ program)

- 2010-present Lecturer, MA European Studies, track Europe and the World
- 2010-present Lecturer, MA ESST, specialization level.
- 2009-present Thesis advisor, MPhil CAST (Cultures of Arts, Science and Technology)
- 2008-2009 Co-designer and tutor *Researching Mediations of Body and Mind in Science*, MPhil CAST
- 2006-present Thesis advisor, MA Arts & Sciences (*masters Cultuur- en Wetenschapsstudies*).

2006-present	Designer and tutor skills training <i>Historical Source Analysis</i> , MPhil CAST.
2006	Designer, coordinator and tutor tutorial <i>Science Studies</i> , MA Arts & Sciences.
2004-present	Workshop <i>Art and Science</i> , second semester, MA ESST (European program on Society, Science and Technology).
2004-present	Member Planning Committee and tutor module <i>Expert Intervention</i> , MA Arts & Sciences.
2000-present	Thesis advisor, MA ESST.
2000-2006	Thesis advisor, Arts & Sciences (<i>doctoraalopleiding Cultuur- en Wetenschapsstudies</i>).
2000-2004	Designer, coordinator and tutor course Science Studies (<i>Selling Science. Grenzen en Geloofwaardigheid in de (Natuur)wetenschap</i>), Arts & Sciences.
2000-2001	Designer, coordinator and tutor tutorial Science and Politics (<i>De Roep van de Rede</i>), Arts & Sciences.
1998-present	Designer, coordinator and tutor module <i>Interpreting the History of Science and Technology</i> , MA ESST.
1998-2006	Lecture <i>History of Laboratories</i> , MA ESST.
1993-1994	Thesis advisor, MSc chemistry (<i>doctoraalopleiding scheikunde</i>), University of Utrecht.
1993-1994	Designer and tutor Seminar history of chemistry, MSc chemistry, University of Utrecht.

Bachelors level (including first to third year 'doctoraal' program)

2016	Seminar "Marx and Engels", in C1102 "Contemporary Civilization", dr. Jenny Boulboulée.
2016	Workshop "The Idealism of International Science", Undergraduate Committee on Global Thought, Columbia University.
2015	Lecture "Scientific Internationalism", in HIST 3388 "Introduction to the History of Science", prof. Deborah Coen, Columbia University.
2012	Nominated for Teacher of the Year Award, BA Arts and Culture.
2012 - present	Designer and teacher freshman Course <i>History and Philosophy of Science</i> , BSc Maastricht Science Programme.

2011- present	Mentor students BA European Studies.
2011- present	Mentor students BA Arts and Culture.
2009-2010	Tutor Course <i>The Idea of Europe</i> , BA European Studies.
2009	Tutor Skills Training <i>Back to the Sources of the EU</i> , BA European Studies.
2009	Tutor Skills Training <i>Back to the Sources</i> , University College Maastricht.
2008-2009	Designer and tutor tutorial <i>Terra Cognita: Science and technology in a globalizing world</i> .
2007	Co-designer <i>Seminar and Symposium: GM Foods</i> , Minor <i>Living with the Life Sciences</i> .
2006-present	Designer, coordinator and tutor course <i>Knowledge and Criticism</i> (on Scientific Revolution, Enlightenment and Romanticism), BA Arts & Sciences, international program.
2006	Tutor <i>Faultlines of Europe</i> , BA European Studies.
2006	Tutor Skills Training <i>Conceptual Analysis</i> , BA European Studies.
2004-2005	Member Planning Committee course <i>Frankenstein's Hope</i> (on Technology Studies), BA Arts & Sciences, international program.
2004	Tutor Research & Writing, BA Arts & Sciences (<i>bachelors Cultuurwetenschappen</i>).
2003-2005	Internship advisor, BA Arts & Sciences.
2002-present	Designer, coordinator and tutor course <i>Kennis en Kritiek</i> (on Scientific Revolution, Enlightenment and Romanticism), BA Arts & Sciences.
2000-2001	Coordinator (2001) and tutor course <i>Avantgarde en Massacultuur</i> (on Avant-garde Movements in Art and Politics), Arts & Sciences.
2000	Tutor course <i>De Onttovering van de Wereld</i> (on Political Ideologies), Arts & Sciences.
1999-2001	Tutor skills training <i>Research and Writing</i> , Arts & Sciences.
1999-2001	Coordinator and tutor skills training <i>Images of Technology</i> , Arts & Sciences.
1999	Tutor course <i>De Geschiedenis van het Lichaam</i> (on the History of the Body), Arts & Sciences.

1999	Coordinator and tutor course <i>Verlichting en Romantiek</i> (on Enlightenment and Romanticism), Arts & Sciences.
1999	Tutor skills training Problem Based Learning, Arts & Sciences.
1998-2002	Coordinator and tutor skills training <i>De Wetenschappelijke Blik</i> (on Anthropology of Science), Arts & Sciences.
1998-1999	Tutor skills training <i>Historisch Bronnenonderzoek</i> (on Historical Source Analysis), Arts & Sciences.
1998	Tutor course <i>Het Nieuwe Weten</i> (on the Scientific Revolution), Arts & Sciences.
1993-1994	Tutor course History of Science, minor History of Science, University of Utrecht.
1993-1994	Tutor course History of Science, General Science program, University of Utrecht.
1992-1994	Tutor course History and Philosophy of Biology, Biology program, University of Utrecht.

COMMITTEE WORK

2011-2014	Chair Program Committee BA European Studies (shared with Jens Lachmund to cover leaves of absence)
2008-2011	Member Program Committee BA Arts & Culture/MA Arts & Sciences (acting chairn during 2008-2009)
2004-2010	Member Selection Committee MPhil CAST
2004-2010	Member Selection Committee MA ESST
2004-2010	Chair Program Committee MPhil CAST
2004-2010	Chair Program Committee MA ESST
2003-2007	Member University Committee Studium Generale
2001	Member Committee designing curriculum BA Arts & Sciences.
2001-2002	Member Committee ICT in Education
1998-2002	Member Committee specialization Technological Culture

MEDIA CONTRIBUTIONS

- 2013 Information video Maastricht Graduate Schools.
- 2013 Commentator Amnesty International “Movies that Matter” program, Lumière Theatre, Maastricht (April, 15).
- 2013 Interview by Ievgen Bilyk for *The Diplomat*, UM-UNSA publication. <http://maastrichtdiplomat.wordpress.com/2013/01/23/it-is-not-an-issue-of-whether-science-is-right-or-wrong-but-of-why-it-is-credited-with-so-much-importance/>
- 2011 Interview on fraud and trust in science, L1 radio, *Het Balkon van Limburg*, December 6.
- 2011 Panel-discussant on “Arab Autumn: What happens after the Arab Spring and the Role of the EU”, Selexyz bookstore, Maastricht (November 13).
- 2011 “Observers Observed”, interview by Harald Schole, *Tijdschrift kM (kunstenaarsmateriaal)* 78 (2011) 30-35. <http://www.tijdschrift-km.eu/78/observer.html>
- 2011 Interview on *Trouw* article (see professional publications) for Radio 1, *De Gids.FM*, February 28. <http://degidsfm.vara.nl/media/20487> (starting 35’30”).
- 2011 Interview on *Trouw* article (see professional publications) for Radio 5, *Dichtbij Nederland*, February 23. <http://dichtbijnederland.nps.nl/page/detail/790128/23+februari%3A+Marokkaanse+ambassade+staakt>
- 2010 “Kom niet aan Onze Westerse Martelpartners” (*Islam-Watchers’ Blind Spot*), Op-ed piece for *NRC Handelsblad* (national newspaper, September 20).
- 2010 Interview for “Waarom zitten er tien tientallen in een seconde?”, *Dagblad De Limburger* (regional Dutch newspaper, March 5).
- 2010 Panel-discussant of movie *Technocalyps*, Lumière Theatre, Maastricht (February, 28).
- 2009 “Politics of Science. Interview with Geert Somsen” by Pankaj Sekhsaria, *Frontline* (October 23, 2009), pp. 130-133. (*Frontline* is a national magazine in India, with a print run of 1 million copies). See www.frontline.in/static/html/fl2621/stories/20091023262113000.htm.
- 2009 Interview for “Gebeurt er iets als je dwars door een tijdzone rijdt?”, *NRC Next* (national newspaper, April 29).
- 2008 Interview on Celsius for Teleac, Radio 5, *Hoe?Zo! Radio* (January 7).

- 2007 Contributions to Peter Giesen, “Land van Verdachte Strebers”, *De Volkskrant* (national newspaper, September 15).
- 2007 Interview on Mendeleev centennial for Teleac, Radio 5, *Hoe?Zo! Radio* (February 2).
- 2006 Interview on current research by Peter Giesen, published as “Het Piskakkenplan van Lorentz”, *De Volkskrant* (national newspaper, October 7). See <http://www.volkskrant.nl/vk/nl/2664/Nieuws/archief/article/detail/785348/2006/10/07/Het-piskakkenplan-van-Lorentz.dhtml>.
- 2006 Interview on current research for Teleac, Radio 5, *Hoe?Zo! Radio* (September 25). See <http://www.teleac.nl/radio/134903/ho-zo-radio/item/1014922/idealisme-in-de-wetenschap/>.
- 2006 Interview on current research for *Research Magazine UM*, published as “Een Klein Land met een Grote Ambitie”, *Research Magazine UM* (September 5). See <http://www.unimaas.nl/researchmagazine/default.asp?id=141&thema=6&template=thema.html&taal=nl>).
- 2002 Interview for *De Observant* (university paper, October 17),
- 2000 Interview as *ochtendgast* (morning guest), Radio Limburg (November 8).
- 1995 Interview for Radio Utrecht, November 8.

LANGUAGE SKILLS

Dutch	fluent
English	fluent
French	proficient
German	proficient
Italian	proficient in reading
Latin	rusty