

1 Contact Details

Prof. Dr. Jeroen P. van der Sluijs

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-Website: <http://www.jvds.nl>

-Scholar Google: <http://scholar.google.com/citations?user=B8VdMX4AAAAJ>

-Thomson ResearcherID: B-6302-2008 <http://www.researcherid.com/rid/B-6302-2008>

-Scopus ID: <http://www-scopus-com/authid/detail.url?authorId=7003576366>

-ORCID <http://orcid.org/0000-0002-1346-5953>

-Doctorate (date, dd/mm/yy): 21-04-1997

2 Personal details

Title(s), initial(s), first name, surname: Prof. Dr. Jeroen P. van der Sluijs

Male/female: Male

Date and place of birth: 25-10-1965, Herwijnen

Nationality: Netherlands

Birth country of parents: Netherlands

3 Education**Master's ('doctoraal')**

University: Leiden University

Date (dd/mm/yy): 31/05/1990

Studies: Chemistry

Main subject: "Biogenic Feedbacks in the Silicate-Carbonate Geochemical Cycle and the Global Climate" (a model simulation study).

Published as: J.P. van der Sluijs, G.J. de Bruyn, and P. Westbroek, Biogenic Feedbacks in the Carbonate-Silicate Geochemical Cycle and the Global Climate, *American Journal of Science*, **296** (8), 1996, p.932-953.

Doctorate

University: Utrecht University

Date (dd/mm/yy): 21/04/1997

Supervisor ('Promotor'): Prof.Dr. J.C.M. van Eijndhoven and Prof.Dr. W.C. Turkenburg

Title of thesis: Anchoring amid uncertainty, on the management of uncertainties in risk assessment of anthropogenic climate change

Teaching and Research Qualifications Utrecht University (FLOW)

- Senior Teaching Qualification Utrecht University (SKO) (granted 23-6-2008);
- Senior Research Qualification Utrecht University (SKO) (granted 1-3-2005);

On-the-job trainings

- Academic Leadership Trajectory Utrecht University (2013)
- Training "Supervising and coaching of Ph.D. students" (2004);
- Training "Leading Result & Development discussions" (Utrecht University) (2002).

4 Work experience

Current positions

2014 - present, Professor (full time, tenured position) Centre for the Study of the Sciences and the Humanities, University of Bergen, Norway.

2011 - present, Associate Professor II (0.2 FTE tenured term) Department of Innovation, Environmental and Energy Sciences, Copernicus Institute of Sustainable Development, Utrecht University.

Previous positions

2001-2011 Assistant Professor (0.8 FTE tenured term) Department of Science, Technology and Society, Copernicus Institute of Sustainable Development, Utrecht University.

- Coordinator of research cluster "Energy and Global Change: Dealing with Risk and Uncertainty" (before 2007 it was named "Environmental Risk Management"), supervising ca. 3 researchers;
- From 2004-2011: Member of the Management Team (MT) of the Department of Science Technology and Society, Utrecht University (within the MT, I represent "research").

1 October 2004-2012 Professeur Invité (0.167 FTE fixed term) Recherches en Economie-Ecologie, Eco-innovation et ingénierie du Développement Soutenable, (REEDS, formerly know as C3ED), Université de Versailles Saint-Quentin-en-Yvelines. (Function level in the French system: "1^{ère} classe du Corps Des Professeurs Des Universités).

April 1997 – June 2001: Lecturer/Researcher (0.8 FTE fixed-term) Department of Science, Technology and Society, Utrecht University. Co-ordinates since 1999 the research group "Environmental Risk Management", supervising about 4 persons.

September 1 1996- March 1, 1997: "Aanwezigheidsovereenkomst" (0 FTE no-term) Department of Science, Technology and Society, Utrecht University, I finalized my Ph.D. thesis and worked on two research projects on a free lance basis.

June 1 1996 – August 31 1996 YSSP fellow, International Institute for Applied Systems Analysis (IIASA), Laxenburg, Austria. (Uncertainty Management in Integrated Assessment Models of Climate Change).

August 1 1991 - August 31 1996 Ph.D. candidate (AIO, 0.8 FTE fixed-term), Department of Science, Technology and Society, Utrecht University. Investigating the processes by which the risks of anthropogenic climate change are assessed with a focus on uncertainty management. This research was part of the international project "Social Learning in the Management of Global Environmental Risks".

February 2 1991 - July 31 1991 Junior researcher (0.85 FTE fixed-term). Department of Science, Technology and Society, Utrecht University. (Feasibility study: CO₂ removal from flue gases using polymer-membranes)

Brief summary of research over the last five years (selection)[NEEDS UPDATE!]

- **Uncertainty and scientific controversies on anthropogenic climate change.**
In commission of Rathenau Institute I lead-autored a report to parliament "Room for Climate Debate", presenting an in depth analysis of uncertainty and controversy on climate change and proposed new ways to address climate change uncertainties in the science policy interface. On invitation, I presented the findings in the 19 April 2010 parliamentary hearing on the (alleged) errors in the IPCC Fourth Assessment report.
- **Development of Knowledge Quality Assessment methods** (NUSAP, checklists approaches, etc.). Various methods for systematic critical reflection on uncertainty and assumptions in (environmental) science for policy. Applied to cases such as climate change; risks of underground storage of CO₂; health risks of electro magnetic fields; controversies on bisphenol A, greenhouse gas emissions; controversies on honeybee decline and systemic insecticides; controversies on depletion of fish stocks; external costs nuclear energy; health risks of Ultra Fine Particles, etc.
- **Empirical research on the communication of uncertainties in environmental assessments in the science-policy interface.** Existing practices and innovative methods of uncertainty communication have been evaluated in depth with computer-aided focus groups of different audiences. Results have been used for the PBL Guidance "Uncertainty Communication, Issues and Good Practice" and their "Styleguide Uncertainty Communication".
- **Climate adaptation under uncertainty.** We did a scoping study reviewing state-of-the-art of methods and approaches. We developed a framework to characterize uncertainty in adaptation decisions and to link it to an appropriate policy strategy to deal with uncertainty. In a follow-up project we developed the resilience approach for adapting an urban delta (Rotterdam), a nature area (Wadden), fresh water supply (Groene Ruggegraat), Public Health, and water safety (Delta Committee). We developed resilience principles (homeostasis, omnivory, high flux, flatness, buffering, redundancy, foresight and preparedness/planning, compartmentalisation, and flexible planning/design) and applied these to generate options to increase resilience of the Rotterdam urban delta. (10.1016/j.techfore.2009.11.005)
- **Quality criteria for science in argumentative public policy processes:** From analysis of the controversy on systemic insecticides and honeybee decline in France we developed quality criteria for science in argumentative public policy processes: reliability/inclusiveness (cover all available science); robustness (take into account criticism); use of information from stakeholders; relevancy of arguments for issue under debate; logical coherence of discourse; and legitimacy of information source. (doi:10.1088/1748-9326/5/1/014006). Key-origins of disagreement found: (1) lack of shared definition of signs observed in colonies; (2) lack of specialist knowledge on honeybees; and (3) strategic practices arising from lack of trust between experts representing stakeholders having diverging stakes. (doi: 10.1016/j.scitotenv.2006.12.052)

International activities

- 2010-2014 Guest researcher, Centre for the Study of the Sciences and the Humanities, University of Bergen, Norway.
- 2011-2013: scientific coordinator international scientific Task Force on Systemic Pesticides (advising to IUCN (International Union for the Conservation of Nature) SSC (Species Survival Commission) & CEM (Commission on Ecosystem Management))
- 2004-2012: Invited Professor Knowledge Quality Assessment at the "Recherches en Economie-Ecologie, Eco-innovation et ingénierie du Développement Soutenable, (REEDS , formerly know as C3ED), Université de Versailles Saint-Quentin-en-Yvelines (2 months per year).
- 2009-present: Member of the Society for Philosophy of Science in Practice
- Member of The Integrated Assessment Society (TIAS) (2005-present) (www.tias-web.info)
- 2004-2005 Member of the UNESCO COMEST Expert Group on the Precautionary Principle and rapporteur.

- Regular key-note speaker at international conferences (past 5 year average: 25 per year).
- Long standing cooperation with many groups abroad such as:
 - European Commission - Joint Research Centre (JRC), Institute for the Protection and Security of the Citizen (IPSC) (Dr. Andrea Saltelli, Matthieu Craye MSc, Dr. Ângela Guimaraes Pereira)
 - University of Exeter / UK Tyndall Centre (Dr. Suraje Dessai)
 - James Martin Institute for Science and Civilization, Saïd Business School, Oxford University (Dr. Jerome Ravetz)
 - CSIRO Marine and Atmospheric Research, Hobart Australia (Dr. James Risbey)
 - Department of Media, Cognition and Communication. University of Copenhagen (Dr. Tom Børsen).
- Invited contributor to the EEA Late Lessons From Early Warnings II report (European Environment Agency, 2013)
- 2006-2009: Member of the advisory board of The Integrated Assessment Society (TIAS)
- 2004-2008: Member of the scientific steering committee of the UK Flood Risk Management Research Consortium
- Initiator and editor in chief of www.nusap.net
- Initiator and editor in chief of www.bijensterfte.nl
- Member of the advisory board of www.postnormaltimes.net (science-policy blog)
- 2004 - 2008 Member of the work team "Knowledge, Uncertainty, Complexity and Values" of the Worldwide Virtual Network Of Young Practitioners Working On Science And Society Issues.
- Involved in the following EU FP4, FP5, FP6, FP7 programmes:
 - 2012-2015 consortium member of FP7 EPINET Integrated Assessment of Societal Impacts of Emerging Science and Technology from within Epistemic Networks.
 - 2008-2011 consortium member of FP7 APHEKOM Improving Knowledge and Communication for Decision Making on Air Pollution and Health in Europe (follow-up of APHEIS). I am responsible for a work package on Knowledge Quality Assessment.
 - 2008-2009 consortium member of FP7 GSD Global System Dynamics and Policies: simulation and visualisation technologies. I contribute to a work package on Web-based experiments to improve social dynamics modelling and assist climate change policy process.
 - 2006-2010 consortium member of EU FP6 INTARESE project: Integrated Assessment of Health Risks of Environmental Stressors in Europe. I contribute to several work packages and provide training workshops on uncertainty analysis to researchers of the consortium.
 - 2005-2009 Member of the Advisory Board of the FP7 ALARM project Assessing LARge scale Risks for biodiversity with tested Methods.
 - 2004-2007 Member of the EU FP6 ERICA End User Group Environmental Risk from Ionising Contaminants: Assessment and Management
 - 2005-2007 consortium member of EU FP6 PASARELAS: Interface Tools for Multi-stakeholder Knowledge Partnerships for the Sustainable Management of Marine Resources and Coastal Zones.
 - 2004-2005 Contributor to EU FP5 Harmoni-CA Concerted Action (Harmonizing Catchment Models in Europe). I developed a catalogue of scientific tools for dealing with model uncertainties.
 - 2001-2005 Member of the European Forum on Integrated Environmental Assessment II (EFIEA-II) Concerted Action Program. Active participation in most of the workshops.
 - 1998-2001 Member of the European Forum on Integrated Environmental Assessment (EFIEA) Concerted Action Program. I participated actively in most of the workshops organized by the EFIEA.
 - 1998-1999 Consortium member of the EU FP4 ULYSSES project (Urban Life

stYles SuSstainability and Environmental Assessment, commissioned by EC DG XII, part of fourth framework program, led by Prof. Carlo Jaeger THD, Darmstadt University of Technology, Germany). As a subcontractant from IIASA and SEI I developed a typology of Integrated Assessment Models for participatory purposes for this project and developed a web-tutorial on participatory integrated assessment (<http://www.jvds.nl/ulysses>).

- Initiator and/or (co)organizer of amongst others the following international conferences and workshops:
 - 16-17 January 2014, The future social robustness of smart electricity networks in Europe. EPINET Workshop, Hilversum, The Netherlands.
 - 7-11 June 2013, IUCN international symposium on systemic pesticides, Tokyo, Japan.
 - 20 Mar 2013, PhD retreat of the integrated school of ocean sciences (ISOS) Uncertainty a challenge for decision making. Kiel, Germany.
 - 30 Jan – 1 Feb 2013, Workshop: Uncertainty Assessments Related to Opening New Areas for Petroleum Activity, Institute for Marine Research, Bergen, Norway.
 - 1-4 Sept 2012, IUCN Tokyo Forum on Ecological Impacts of Systemic Pesticides, Tokyo, Japan.
 - 21-23 November 2011, Science, Policy and Epidemiology, post graduate training workshop for professional epidemiologists, Florence, University of Florence, Department of Statistics (co-organiser, main trainer).
 - 26-29 January 2011, Reconciliation in the Climate Change Debate, Lisbon, Calouste Gulbenkian Foundation and EC Joint Research Centre (co-organiser)
 - 20 November 2009: "Climate change as a challenge for human rights", International symposium, Ethics Institute and Copernicus Institute, Utrecht University, Utrecht, The Netherlands (co-organiser)
 - 5-8 juli 2009: 15th Annual International Sustainable Development Research Conference, Utrecht. (co-organiser and co-chair of track 1A "Track 1A: Sustainability Science: definitions, concepts, indicators and implications of sustainable development, precautionary principle, and resilience.)
 - 25-26 August 2008: IRAS-RIVM-INTARESE Expert Workshop on Ultrafine Particles and Health, Utrecht (co-organiser and co-chair).
 - 17-18 October 2007: Joint INTARESE and EEA Training Workshop on Uncertainty and Quality in Integrated Assessment, Copenhagen (initiator and co-organiser).
 - 2-6 September 2006, International Conference on Environmental Epidemiology & Exposure, jointly organised by the International Society for Environmental Epidemiology (ISEE) and the International Society of Exposure Analysis (ISEA), Paris, France: organised a session on complexity and uncertainty.
 - 7-9 June 2004 Uncertainty and Precaution in Environmental Management (UPEM). Copenhagen. (member of steering committee; member of programme committee)
 - 9-11 December 2004 Expert Workshop on Uncertainty Communication, Utrecht (Organizer and chair).
 - 27-28 November 2003, JRC Workshop Interfaces between Science and Society. Milano (I organized and chaired a break out session on Uncertainty, Assumptions and Value Commitments in Environmental Assessment.
 - 22 October 2003, EEA Workshop on Uncertainty Guidance, Copenhagen
 - 25 June 2003, Uncertainty in environmental health risk science and policy, Antwerpen (I chaired one of the parallel sessions).
 - 11 November 2002, Managing Uncertainty in science for suSTainability: future research challenges for Europe, side event workshop at the start conference of the 6th Framework Programme: "European Research 2002,

- The European Research Area and the Framework Programme", Brussels, 11-12-13 November 2002 (I organized and chaired it).
- 25 October 2001, Utrecht The Netherlands: International Expert workshop "Uncertainty management in Environmental Assessment" (I organized it).
- 1999: Member and rapporteur of the Advisory Board of RIVM's Integrated Model to Assess the Global Environment (IMAGE).
- 1997-present: regular reviewer of journal articles for a number of journals (including Climatic Change, Global Environmental Change, Environmental Modeling and Software, Risk Analysis, Ecological Economics, Integrated Assessment, Water Science and Technology).
- June 1 1996-August 31 1996: IIASA Young Scientist Summer Program fellowship, International Institute for Applied Systems Analysis (IIASA) Laxenburg, Austria
- 1991-1997 My Ph.D. project was embedded in the "Social Learning in the Management of Global Environmental Risks", international research project coordinated by prof. Dr. W.C. Clark, Harvard University. I participated in the annual 9-day international summer meetings of the project and contributed to 3 chapters in the final book.

Other academic activities

Co-promotorships (doctoral supervisor)

I have been co-promotor and supervisor of:

Completed Ph.D. Theses:

- Dr. Marjolein Mens "System robustness analysis in support of flood and drought risk management" Universiteit Twente, 29 January 2015 (promotor: Prof. Ir. Eelco van Beek).
- Dr. Arjan Wardekker "Climate change impact assessment and adaptation under uncertainty" Utrecht University, 15 June 2011 (promotor Prof. dr. Wim C. Turkenburg).
- Dr. Anne Knol "Health and the Environment: assessing the impacts, addressing the uncertainties" Utrecht University, 20 May 2010 (promotor: Prof. dr. Erik Lebret and Prof. dr. Bert Brunekreef).
- Dr. Bas van Ruijven, "Development and the Energy Transition", Utrecht University, 17 December 2008 (promotor: Prof Dr. Bert de Vries).
- Dr. Laura Maxim "Mobilisation d'un outil multimédia d'aide à la délibération pour l'analyse socio-économique des changements de la biodiversité. Réflexions autour de trois études de cas, à l'échelle régionale (Île-de-France), nationale (France) et continentale (Europe)". Centre d'Economie et d'Ethique pour l'Environnement et le Développement, Université de Versailles Saint-Quentin-en-Yvelines, 9 December 2008. Très honorable avec félicitations du jury (Summa Cum Laude) (promotor: Prof Dr. Martin O'Connor)
- Dr. Heleen Groenenberg, "Development and Convergence, a bottom-up analysis for the differentiation of future commitments under the Climate Convention.", Utrecht University, 1998-2002 (promotor: Prof Dr. Kornelis Blok).

Ongoing Ph.D. research

- Mr. Elbert de Jong "Precaution, liability and emerging risks" (Faculty of Law, Utrecht University, Promotor: Dr. Anne Keirse)
- Ir. Noa Simon Delso "Towards a better understanding of inexplicable bee colony disorders in the Walloon region (Belgium)" (Promotor: Prof. Cathy Debier, UCL)

Ten other junior researchers and post-docs supervised (daily supervision) and several more co-supervised.

Teaching at summer schools for Ph.D. students and post docs (selection):

- Bergen summer research school governance to meet global challenges, Uncertainty and Quality in Sciences for Policy, 23 Jun -4 Jul 2014, University of Bergen, Bergen, Norway.
- Summer School Climate Change: Disasters, Challenges and Opportunities, Utrecht University, 8-12 July 2013, Utrecht, The Netherlands
- PhD retreat of the integrated school of ocean sciences (ISOS) 20-22 Mar 2013, Theodor-Schwartz-haus, Travemünde-Brodten
- SENSE & KNMI Autumn School Dealing with Uncertainties, Bunnik, 8-10 Oct 2012.
- Science, Policy and Epidemiology, 3 day training course for professional epidemiologists, Florence, November 21-23, 2011.
- PProACC session on Dealing with uncertainties (training session for an international group of post docs): Dealing with uncertainties: the need for Knowledge Quality Assessment, UNESCO Institute for Higher Education (IHE), 11 May 2010, Delft, The Netherlands.
- J.P. van der Sluijs, The NUSAP method for uncertainty assessment, invited lecture at the HEIMTSA, INTARESE, 2-FUN, and NoMiracle Joint Winter School on Uncertainty, 20 - 22 January 2010, Loch Tay, UK.
- UNESCO-IHE international summer school "Climate Change in Integrated Water Management, September 8, 2009, UNESCO-IHE, Delft, The Netherlands.
- Uncertainty in global change models, Invited lecture at the SENSE Summer School Understanding Global Environmental Change: Processes, Compartments and Interactions, Hoeven, The Netherlands, 5 September 2009.
- UNESCO-IHE international summer school "Climate Change in Integrated Water Management, September 10, 2008, UNESCO-IHE, Delft, The Netherlands.
- 2nd Maastricht PhD Conference, 9 May 2008 at Maastricht University.
- Joint INTARESE and EEA Training Workshop on Uncertainty and Quality in Integrated Assessment, Copenhagen (initiator and co-organiser) (17-18 October 2007).
- SENSE Summer School Understanding Global Environmental Change: Processes, Compartments and Interactions, Hulsthorst, The Netherlands, (2007)
- e-KAM school 2006 (La Laguna, Açores, Utrecht, Bergen, Santiago, Los Andes): e-Learning Course on Knowledge Assessment and Extended Participation.
- THEMES Summer School 2006 (Barcelona) Emerging Theories and Methods in Sustainability Research: Analysing Complexity.
- SENSE Phd Course "Modelling issues in energy, materials and waste analysis" (2005).
- KAM Fall School 2005 (Ispra): Knowledge Assessment Methodologies.
- TIAS Summer School 2005 (Osnabruck) Stakeholder Participation and Modelling in Sustainable Resource Management.
- TIAS Summer school 2004 (Osnabruck) Integrated Assessment for Environmental Management
- D3E Université européenne d'été 2005 (Corte) Les outils de participation des acteurs à la gouvernance environnementale des territoires
- Teaching in the SENSE Ph.D. course "Issues in quantitative analysis and modelling: energy, materials, and waste"
- Three-day invited training course "The Precautionary Principle and Uncertainty", Escola Nacional de Saúde Pública Sergio Arouca, Fiocruz, Rio de Janeiro, 21-22 March 2006.
- One day advanced course "Guidance for Uncertainty Assessment, Management and

- Communication" Universities of Twente and Osnabruck, 7 Dec. 2005
- EU-Advanced Course in Decision Tools and Processes for Integrated Environmental Assessment, Barcelona, September 20- October 1 1999.
- SENSE PhD-course Global Change, 1998.

MSc & BSc courses developed and taught

Academic Teaching at MSc level:

Developed [D] / coordinated [C] by me and taught [T] by me:

- Energy Modelling (7.5 ECTS, M2, UU) [DCT 2005 -present]
- Knowledge Quality Assessment (6 ECTS, M2, UVSQ) [DCT 2004-2011]
- Research Project Global Change and Ecosystems (22.5 ECTS, M2, UU) [CT 2012-present]
- Integration Course Material-efficiency (M2, 6 ECTS, UU) [DCT 1998-2000]

Coordinated [C] by me and (co)taught [T] by me, initially developed by others:

- Philosophy of Science and Research Ethics (5 ECTS, M1, UiB) [CT 2012]
- Nano Ethics (5 ECTS, M1, UiB) [CT 2012]

Developed [D_m] and taught modules [T_m] for following courses coordinated by others:

- Sustainability Science: Modelling and Indicators (7.5 ECTS, M1, UU) [D_mT_m 2013-present]
- SENSE Master Class Complex Dynamics in Human-Environment Systems [D_mT_m]
- Energy and Sustainable Development (7.5 ECTS, M1, UU) [D_mT_m 2011-present]
- Research Design (7.5 ECTS, M1, UU) [D_mT_m 2012-present]
- Sustainable Development Integrating Perspectives (7.5 ECTS, M1, UU) [D_mT_m 2010-present]
- Toolbox 1: Physical Material Flows (7.5 ECTS, M1, UU) [D_mT_m 2013-present]
- Business and Sustainability Challenges (7.5 ECTS, M1, UU) [D_mT_m 2013-present]

Guest lectures in other MSc courses:

- European Public Health, Maastricht University [4hr 2006-2011]
- Integrated Environmental Assessment: Pollution Management, Wageningen University [4hr, 2003-2009]
- Course Risk and Uncertainty, Maastricht Graduate School of Governance, Maastricht University [2hr, 2008]
- Research methods, master programmes "management, policy-analysis and entrepreneurschip in health and life science" and "international public health", Free University of Amsterdam [4hr, 2006]
- Intergated Assessment, International Master Integrated Assessment of the universities of Twente and Osnabruck, Enschede [6hr 2003]

Supervision of MSc Theses in the following Master programmes of Utrecht University (past 10 year ca. 2 per year):

- Sustainable Development
- Energy Science
- Innovation Sciences
- Biology
- Chemistry
- Natural Resource Management
- Science and Business management

Academic teaching at BSc level

Developed[D] / Coordinated [C] by me and taught[T] by me:

- Risk Management (7.5 ECTS, B3) [DCT 2000-2010]
- Global Change and Sustainability (7.5 ECTS, B2) [DCT 2003-2005]
- Sustainability of Energy Supply Systems (7.5 ECTS, B2) [DCT 1999-2002]

Coordinated [C] by me and Taught [T] by me, initially developed by others:

- Sustainability as worldview (7.5 ECTS, B3) [CT 2012, T 2013]
- Chemistry and Sustainability (B2, 6 ECTS, UU) [CT 1999-2001]

Developed [D_m] and taught modules [T_m] for following courses coordinated by others:

- Climate and Society (B1, 7.5 ECTS, UU) [D_mT_m 2014]
- Chemistry and Society I (6 ECTS, B1, UU) [D_mT_m 1992]
- Chemistry and Society II (6 ECTS, B2, UU) [D_mT_m 1992-1994]
- Law, Technology and Nature (6 ECTS, B2, UU) [D_mT_m 1994-1996]
- Environmental Biology and Society (6 ECTS, B2, UU) [D_mT_m 1997, 1998]

Supervision of BSc Theses in the following Bachelor programmes of Utrecht University (5 per year):

- Environmental Sciences [2012-present]

Memberships of advisory boards and committees

- 2007-present: Member of the "Health and Environment Surveillance Committee" of the Netherlands Health Council
- 2011-2014: Member of "Bestuurs Advies Commissie" (BAC) Vereniging Nederlandse Chemische Industrie (VNCI) (Advisory Committee on Sustainability Issues to the Board of the Association of the Dutch Chemical Industry)
- Scientific Adviser of Bijenstichting (Netherlands Bee Conservation Foundation) (2010-present)
- Member of advisory board of Business4Bees (2014-present)
- 2009-present: initiator and editor of www.bijensterfte.nl (website aiming to serve as a source of information for the public on the progress in science on pollinator decline)
- 2003-2005 Co-ordinator of Research topic 6 of the Copernicus Institute: "Integration: Models Methods and Uncertainty".
- 2000-present Lid van de Evaluatie Commissie D2 onderwijs van de opleiding Natuurwetenschap en Innovatiemanagement.
- 1999-2000 member of advisory board of Physics Science Shop, Utrecht University;
- 1998-present: Co-ordinator of the research cluster Environmental Risk Management within the Department of Science, Technology and Society, Utrecht University.
- 1998-2000: Member of the Workgroup "Klimaatbeleid" of the "Bezinningsgroep Energiebeleid";

Initiator and/or (co)organizer of national conferences and workshops:

(for international workshops see section international activities)

- 10-11 December 2014: Science for Policy: Post-Normal Science in Practice, International Symposium, UiB SVT, Bergen (co-organiser).
- 21-24 October 2014: 8th meeting Task Force Systemic Pesticides, Ostheim (steering committee)
- 23 April 2014: Workshop Climate change and adaptation. Knowledge for Climate, Utrecht (organiser)
- 9 Jan 2014: Uncertainties in DALY estimates related to microbial food contamination, RIVM, Bilthoven (co-organiser).
- 11 Sept 2013: Workshop Towards Socially Robust Energy Systems, The Hague (organiser)
- 2 April 2013: Workshop Uncertainty in Quantitative Microbial Risk Assessment, RIVM, Bilthoven (co-organiser)
- 26 Juni 2009: Workshop Veerkrachtige Wadden, natuurlijk!. Copernicus Instituut voor Duurzame Ontwikkeling en Innovatie, Universiteit Utrecht. Utrecht. (co-organiser)
- 29 May 2008: Workshop on Frame-based Information Tools. Department of Science, Technology and Society, Copernicus Institute, Utrecht University. Utrecht University, Utrecht, The Netherlands.

- 13 May 2009: WRR conferentie De grenzen van de risicobenadering. Hoe nu verder?, Session: Onzekerheid, klimaatadaptatie en adaptieve strategieën, Scheveningen (co-organisator of the session).
- 16 April 2008: Changing Relations between Science and Society, Conference celebrating the 20th anniversary of the department of Science, Technology and Society, Utrecht University, 1988 – 2008. Utrecht (co-organisator).
- 19 March 2008: workshop Veerkrachtig Rotterdam, Klimaatverandering als uitdaging, Rotterdam (initiator and organisator).
- 6 December 2007: University Day Risk Management: Models of risks – exploring the limits, Utrecht (co-organisator, together with Nederlandse Vereniging voor Risicoanalyse en Bedrijfszekerheid and Genootschap voor Risicomanagement).
- 24 August 2006: Workshop Wereldbeelden en Controversen rond Duurzaamheid. Department of Science, Technology and Society, Copernicus Institute, Utrecht University. Utrecht University Policy Lab, Utrecht, The Netherlands, (co-organisator)
- 22 November 2001, De Bilt, User workshop "Guidance for uncertainty management in Environmental Assessment" RIVM (Organised in close collaboration with the RIVM).
- 12-13 June 2001: NUSAP workshop Uncertainty Assessment TIMER model, Loosdrecht, The Netherlands (I organized and chaired it).
- 1999: Member of the Scientific Committee/ Selection Committee of the EU advanced summer course Puzzle-solving for policy: Tools and methods for Integrated Assessment (30 August - 17 September 1999, Maastricht, the Netherlands);

Scholarships, grants and prizes

- Nominated for Utrecht University Publi Prize 2013 (Prize for researcher with the best media coverage in that year <http://pers.uu.nl/drie-wetenschappers-genomineerd-voor-uu-publiprijs-2013/>).

Since completing my PhD I acquired in total **1.94 MEuro** of contract research.

Total sum of acquired project funding **2007-2013: 1,007.5 kEuro**

I have acquired, supervised and carried out (inter)national research projects and assessment studies such as [between brackets major research subjects addressed]:

- European Union [Contributions to various EU FP projects, see under section 4.i].
- Triodos Foundation 2012 [Ecological risks of systemic pesticides].
- Kvk (Knowledge for Climate) program [Science-Policy interface; theme 2 Climate Proof Fresh Water Supply, workpackage 5: Decision making under uncertainty]
- NL Food and Consumer Product Safety Authority, 2011: Sustainability and risks of consumer products: identifying and avoiding risk migration in sustainable innovation.
- French Ministry of Environment, 2011-2013, Toolkit for uncertainty and knowledge quality analysis of endocrine disruptors' risk assessments: the case study of Bisphenol A.
- Norwegian Research Council 2011-2013, Uncertainty Assessments Related to Opening New Areas for Petroleum Activity.
- BSIK Research Program Climate Changes Spatial Planning [Project IC10: Framing climate change risk and benefits]
- PBL (Netherlands Environmental Assessment Agency, formerly MNP) [Uncertainty Guidance, many NUSAP applications; Uncertainty Communication; Evaluation of Word Views in Sustainability Outlook; Evaluations of uncertainty communication practice, energy modeling, climate change adaptation under uncertainty, etc. Etc.];
- RIVM (National Institute of Public Health and the Environment, The Netherlands) [Development of expert elicitation protocol for environmental health risk assessment];
- Rathenau Institute; [Consensus and dissent in the climate debate; Dealing with uncertainty in the science policy interface]
- EC-JRC (European Commission, Joint Research Centre, Ispra) [Post Normal Science];
- SENTER NOVEM [Uncertainty analysis of Netherlands Greenhouse Gas Emission Inventory];

- Food and Consumer Product Safety Authority [Precautionary principle, novel risks and sustainability]
- Netherlands Knowledge Platform on Electromagnetic Fields [Uncertainty in health risk assessment of exposure to electromagnetic fields from overhead powerlines]
- UK Flood Risk Management Research Consortium [Uncertainty communication in flood risk forecasting and flood risk management];
- IIASA (International Institute for Applied Systems Analysis) [Participatory use of integrated assessment models];
- SEI (Stockholm Environmental Institute) [participatory integrated assessment];
- US-EPA (United States - Environmental Protection Agency) [Uncertainty in environmental modeling; advice on development of Uncertainty Guidance];
- VROMRaad (Advisory Council of the Ministry of Housing Physical Planning and Environment, The Netherlands) [Critical reviews of climate policy in policy plans NRP3 and NRP4];

List of publications

5. Publications and impact

Table of contents (between brackets number of publications in each category)

- 5a. Citation analysis
- 5b. Articles in peer reviewed scientific journals (76) (+6 conference abstracts)
- 5c. Chapters in peer reviewed books (29)
- 5d. Other peer-reviewed publications (6)
- 5e. Conference presentations published in proceedings (26)
- 5f. Scientific Reports (74)
- 5g. Professional publications (vakpublicaties) (5)
- 5h. Other publications (58)
- 5i. Lectures and presentations
 - 5i.1.1 Invited keynotes and invited lectures (230)
 - 5i.1.2 Other lectures and oral presentations (88)
 - 5i.2 Poster presentations (9)

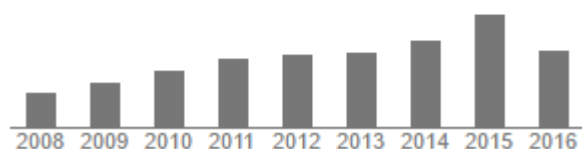
5a Citation analysis

CWTS Indicator	Score	Comment
RI (Essential Science Indicators)	3.74	of my 30 ISI covered 2007-2012 publications (measured March 2014)
h-index (ISI Web of Science)	30	Based on ISI researcher ID
h-index (Scholar Google)	46	http://scholar.google.com/citations?user=B8VdMX4AAAAJ
g-index (ISI Web of Science)	48	Based on ISI cited ref search
Total Output _{CI}	66	CI-covered international journal articles only (ISI)
% in A-journals	75%	A = <i>Impact Factor</i> in top 25% of its ISI category
Total international journal articles	76	peer reviewed including non CI-covered
Total book chapters	27	Counting peer reviewed scientific books only
% in books by A-publishers	56%	World top of publishers according to SENSE ABC-list
Absolute Impact	2373	Total # cites in ISI
Best cited publication	387	Cites in ISI (1086 in Scholar Google)

Table 1. Track record of Dr. Jeroen van der Sluijs – measured Sept 2016.

CI=covered by ISI Citation Index; RI=Relative Impact compared to peer group average of 1 (RI > 3 is “excellent average impact”, Van Raan 2004); h-index = number of publications (h) that have at least h citations. g-index = number of publications (g) for which the sum of the number of citations is at least g²; (g-index corrects h-index for skewed distribution of citations). (Raw ISI citation search results available on request)

Citation indices	All	Since 2011
Citations	7308	4917
h-index	46	38
i10-index	85	70



Citations according to Google Scholar, 12-09-2016 <http://scholar.google.com/citations?user=B8VdMX4AAAAJ>

5b. Articles in peer reviewed scientific journals (76)

The number of received citations (according to ISI cited ref search 25 March 2011) is given in square brackets [#] Cites > 20 are printed in bold. The Impact factor (IF) of each journal according to ISI Journal Citation report 2012 is indicated as [IF #.###]. For comparison: the median Impact Factor of the ISI category *Environmental Science* is 1.748 and of *Environmental Studies* is 1.273. **IF above this median are printed in bold, above both are underlined.**

- W. Thissen, J. Kwakkel, M. Mens, J.P. van der Sluijs, S. Stemberger, A. Wardekker, D. Wildschut (prepublished online) Dealing with uncertainties in fresh water supply: Experiences in the Netherlands. *Water Resources Management*. doi: 10.1007/s11269-015-1198-1
- J.A. Wardekker, D. Wildschut, S. Stemberger, J.P. van der Sluijs (2016) Screening regional management options for their impact on climate resilience: An approach and case study in the Venen-Vechtstreek wetlands in the Netherlands. *SpringerPlus* 5: 750. DOI: 10.1186/s40064-016-2408-x
- J.P. van der Sluijs and N.S. Vaage (2016) Pollinators and global food security: the need for holistic global stewardship. *Food Ethics* 1(1):75-91. doi: 10.1007/s41055-016-0003-z
- A. Saltelli, S. Funtowicz, M. Giampietro, D. Sarewitz, P.B. Stark, J.P. van der Sluijs (2016) Climate costing is politics not science (Correspondence). *Nature* 532: 177. doi: 10.1038/532177a
- J.P. van der Sluijs and J. Arjan Wardekker (2015) Critical appraisal of assumptions in chains of model calculations used to project local climate impacts for adaptation decision support – the case of Baakse Beek. *Environmental Research Letters* **10**, 045005. doi: 10.1088/1748-9326/10/4/045005 [**IF 3.582**]
- J.P. van der Sluijs, V. Amaral-Rogers, L.P. Belzunces, J-M Bonmatin M. Chagnon, C. Downs, L. Furlan, D.W. Gibbons, C. Giorio, V. Girolami, D. Goulson, D.P. Kreuzweiser, C.H. Krupke, M. Liess, E. Long, M. McField, P. Mineau, E.A.D. Mitchell, C.A.D. Morrissey, D. Noome, L.W. Pisa, J. Settele, N Simon-Delso, J.D. Stark, A. Tapparo, H. van Dyck, J. van Praagh, J.P. Van der Sluijs, P.R. Whitehorn, M. Wiemers (2015) Conclusions of the Worldwide Integrated Assessment on the risks of neonicotinoids and fipronil to biodiversity and ecosystem functioning, *Environmental Science and Pollution Research* **22** (1) 148-154. doi: 10.1007/s11356-014-3229-5 [**IF 2.618**]
- M. Chagnon, D Kreuzweiser, E.A.D. Mitchell, C. A. Morrissey, D.A. Noome, J.P. Van der Sluijs (2015) Risks of large scale use of systemic insecticides to ecosystem functioning and services, *Environmental Science and Pollution Research* **22** (1) 119-134. doi: 10.1007/s11356-014-3277-x [**IF 2.618**]
- N Simon-Delso, V. Amaral-Rogers, L.P. Belzunces, J-M Bonmatin M. Chagnon, C. Downs, L. Furlan, D.W. Gibbons, C. Giorio, V. Girolami, D. Goulson, D.P. Kreuzweiser, C.H. Krupke, M. Liess, E. Long, M. McField, P. Mineau, E.A.D. Mitchell, C.A.D. Morrissey, D. Noome, L.W. Pisa, J. Settele, J.D. Stark, A. Tapparo, H. van Dyck, J. van Praagh, J.P. Van der Sluijs, P.R. Whitehorn, M. Wiemers (2015) Systemic insecticides (neonicotinoids and fipronil): trends, uses, mode of action and metabolites, *Environmental Science and Pollution Research* **22** (1) 5-34. doi: 10.1007/s11356-014-3470-y [**IF 2.618**]
- L. Pisa, V. Amaral-Rogers, L.P. Belzunces, J-M Bonmatin, C. Downs, D. Goulson, D. Kreuzweiser, C. Krupke, M. Liess, M. McField, C.A. Morrissey, D.A. Noome, J.

- Settele, N. Simon-Delso, J.D. Stark, J.P. van der Sluijs, H. van Dyck, and M. Wiemers (2015) Effects of neonicotinoids and fipronil on non-target invertebrates, *Environmental Science and Pollution Research* **22** (1) 68-102. doi: 10.1007/s11356-014-3471-x [**IF 2.618**]
- A Hochkirch, P.J.K. McGowan, and J.P. van der Sluijs (2014) Biodiversity reports need author rules, *Nature* 516: 170. doi: 10.1038/516170c (correspondence) [**IF 42.351**]
- M. Bouwknecht, A.B. Knol, J.P. van der Sluijs, E.G. Evers (2014) Uncertainty of population risk estimates for pathogens based on QMRA or epidemiology: a case study of *Campylobacter* in the Netherlands. *Risk analysis*. 34 (5) 847–864. DOI: 10.1111/risa.12153 [**IF 2.278**]
- L. Maxim and J.P. van der Sluijs (2014) Qualichem in vivo: A tool for assessing the quality of in vivo studies and its application for Bisphenol A, *PLOS ONE*, 9(1): e87738. doi: 10.1371/journal.pone.0087738 [**IF 3.730**]
- J.P. van der Sluijs, D. Wildschut and L. Maxim (2014) Bijen en insecticiden: late lessen uit vroege waarschuwingen, *Milieu Dossier* 20(3) 37-40.
- A. Saltelli, Â. Guimarães Pereira, J.P. van der Sluijs and S. Funtowicz (2013) What do I make of your Latinorum? Sensitivity auditing of mathematical modelling, *International Journal of Foresight and Innovation Policy*, 9(2/3/4): 213-234. doi: 10.1504/IJFIP.2013.058610
- J.P. van der Sluijs, N. Simon-Delso, D. Goulson, L. Maxim, J-M. Bonmatin, L.P. Belzunces (2013) Neonicotinoids, bee disorders and the sustainability of pollinator services, *Current Opinion in Environmental Sustainability* 5(3-4): 293-305. [4] [**IF 3.168**] doi: 10.1016/j.cosust.2013.05.007
- T.C. Van Dijk, M.A. Van Staalduinen and J.P. Van der Sluijs (2013) Macro-invertebrate decline in surface water polluted with imidacloprid. *PLOS ONE*, 8(5): e62374. [8] [**IF 3.730**] doi: 10.1371/journal.pone.0062374
- J.P. van der Sluijs, A.C. Petersen, P.H.M. Janssen, J.S. Risbey and J.R. Ravetz (2012) Etablir la qualité des preuves pour des situations de décision complexes et controversées" (traduit de l'anglais par Annike Thierry), *Hermès*, 64: 165-174.
- H. Runhaar , H. Mees , A. Wardekker, J. van der Sluijs, P. Driessen (2012). Adaptation to climate change related risks in Dutch urban areas: stimuli and barriers. *Regional Environmental Change*, 12 (4) 777-790. [4] [**IF 1.945**] <http://dx.doi.org/10.1007/s10113-012-0292-7>
- J.A. Wardekker, A. de Jong, L. van Bree, W.C. Turkenburg, J.P. van der Sluijs (2012) Health risks of climate change: An assessment of uncertainties and its implications for adaptation policies. *Environmental Health* 11:67 [3] [**IF 2.714**] [**Highly Accessed**] <http://dx.doi.org/10.1186/1476-069X-11-67>
- J.P. van der Sluijs (2012). Uncertainty and dissent in climate risk assessment, a post-normal perspective, *Nature and Culture* 7 (2) 174-195 [3] [IF 0.618]. <http://dx.doi.org/10.3167/nc.2012.070204>
- A. de Jong, J.A. Wardekker, J.P. van der Sluijs (2012), Assumptions in quantitative analyses of health risks of overhead power lines. *Environmental science & policy*, 16: 114-121. doi: 10.1016/j.envsci.2011.11.012 [2] [**IF 2.978**]

- D.J. Dankel, R. Aps, G. Padda, C. Rockmann, J.P. van der Sluijs, D.C. Wilson, and P. Degnbol (2012) Advice under uncertainty in the marine system, *ICES Journal of Marine Science*, 69 (1) 3-7. [6] **[IF 2.277]** doi:10.1093/icesjms/fsr179
- M. Hulme, M. Mahony, S. Beck, C. Görg, B. Hansjürgens, J. Hauck, C. Nesshöver, A. Paulsch, M. Vandewalle, H. Wittmer, S. Bösch, P. Bridgewater, M. Chimère Diaw, P. Fabre, A. Figueroa, K. Luen Heong, H. Korn, R. Leemans, E. Lövbrand, M. Norowi Hamid, C. Monfreda, R. Pielke Jr., J. Settele, M. Winter, A.B.M. Vadrot, S. van den Hove, and J.P. van der Sluijs (2011) Science-Policy Interface: Beyond Assessments. *Science*, 333 (6043) 697-698. [4] **[IF 31.027]**
<http://dx.doi.org/10.1126/science.333.6043.697>
- B.J. Van Ruijven, D.P. van Vuuren., B.J.M. de Vries, M. Isaac, J.P. van der Sluijs, P.L. Lucas, P. Balachandra (2011) Model projections for household energy use in India, *Energy Policy*, 39 (12) 7747-7761. [21] **[IF 2.743]**
- E. Laes, G. Meskens and J.P. van der Sluijs (2011) On the contribution of external cost calculations to energy system governance: The case of a potential large-scale nuclear accident. *Energy Policy*, 39 (9) 5664-5673. [3] **[IF 2.743]**
<http://dx.doi.org.proxy.library.uu.nl/10.1016/j.enpol.2011.04.016>
- L. Maxim and J.P. van der Sluijs (2011) Quality in environmental science for policy: assessing uncertainty as a component of policy analysis. *Environmental Science & Policy* 14, (4) 482-492. doi:10.1016/j.envsci.2011.01.003 [12] **[IF 2.978]**
- A.C. Petersen, A. Cath, M. Hage, E. Kunseler, and J.P. van der Sluijs (2011). Post-Normal Science in Practice at the Netherlands Environmental Assessment Agency, *Science Technology & Human Values* 36 (3), 362-388. [7] **[IF 2.406]**
<http://dx.doi.org/10.1177/0162243910385797>
- P. Klopogge, J.P. van der Sluijs and A.C. Petersen (2011), A method for the analysis of assumptions in model-based environmental assessments, *Environmental Modelling & Software*, **26**, 289–301. [12] **[IF 3.476]**
<http://dx.doi.org/10.1016/j.envsoft.2009.06.009>
- H. Runhaar, H. Mees, A. Wardekker, J.P. van der Sluijs, P. Driessen (2011), Omgaan met hittestress en wateroverlast in de stad, *Milieu Dossier* 2011 (2) 22-25.
- L.J. Smale en J.P. van der Sluijs (2011) Het rijksinpassingsplan Zuidring: de 380 kV hoogspanningslijn van Wateringen tot Zoetermeer. De planologische inpassing van het voorzorgsbeginsel. *Tijdschrift voor gezondheidsschade, milieuschade en aansprakelijkheidsrecht*, **25** (2) 63-75.
- J.P. van der Sluijs, R. van Est, M. Riphagen (2010) Beyond consensus: reflections from a democratic perspective on the interaction between climate politics and science, *Current Opinion in Environmental Sustainability*, **2**, 409–415 [12] **[IF 3.168]**
<http://dx.doi.org/10.1016/j.cosust.2010.10.003>
- J. de Boer, J.A. Wardekker, J.P. van der Sluijs (2010), Frame-based guide to situated decision-making on climate change, *Global Environmental Change* 20 (3) 502–510 [12] **[IF 5.236]**
<http://dx.doi.org/10.1016/j.gloenvcha.2010.03.003>
- J.A. Wardekker, A. de Jong, J.M. Knoop and J.P. van der Sluijs (2010), Operationalising a resilience approach to adapting an urban delta to uncertain climate changes, *Technological Forecasting and Social Change*, 77 (6), 987-998. [25] **[IF 2.106]**
<http://dx.doi.org/10.1016/j.techfore.2009.11.005>

- Bas van Ruijven, Jeroen P. van der Sluijs, Detlef P. van Vuuren, Peter Janssen, Peter S. C. Heuberger and Bert de Vries (2010), Uncertainty from model calibration: applying a new method to transport energy demand modelling, *Environmental Modelling & Assessment*, 15 (3) 175-188. [5] [IF 0.977]
<http://dx.doi.org/10.1007/s10666-009-9200-z>
- A.B. Knol, P. Slottje, J.P. van der Sluijs, E. Lebret (2010). The use of expert elicitation in environmental health impact assessment: a seven step procedure, *Environmental Health* 9: 19. [31] [IF 2.714]
<http://www.ehjournal.net/content/9/1/19>
- H.A.C. Runhaar, P.P.J. Driessen, L. van Bree, and J.P. van der Sluijs, (2010), A meta-level analysis of major trends in environmental health risk governance. *Journal of Risk Research* 13 (3), 319–335. [3] [IF 1.240]
<http://dx.doi.org/10.1080/13669870903139070>
- L. Maxim and J.P. van der Sluijs (2010) Expert explanations of honeybee losses in areas of extensive agriculture in France: Gaucho® compared with other supposed causal factors. *Environmental Research Letters*, 5 (1) 014006 (12pp) [11] [IF 3.582]
<http://dx.doi.org/10.1088/1748-9326/5/1/014006>
- Gerard Hoek, Hanna Boogaard, Anne Knol, Jeroen de Hartog, Pauline Slottje, Jon G Ayres, Paul Borm, Bert Brunekreef, Ken Donaldson, Francesco Forastiere, Stephen Holgate, Wolfgang G. Kreyling, Benoit Nemery, Juha Pekkanen, Vicky Stone, H.-Erich Wichmann, Jeroen van der Sluijs (2010), Concentration Response Functions for Ultrafine Particles and All-Cause Mortality and Hospital Admissions: Results of a European Expert Panel Elicitation, *Environmental Science and Technology*, 44 (1), pp 476–482 [39] [IF 5.257]
<http://pubs.acs.org/doi/abs/10.1021/es9021393>
- Bas van Ruijven, Bert de Vries, Detlef van Vuuren, Jeroen van der Sluijs (2010), A global model for residential energy use: Uncertainty in calibration to regional data, *Energy*, 35 (2010) 269–282 [16] [IF 3.651]
<http://dx.doi.org/10.1016/j.energy.2009.09.019>
- E. Lebret and J. P. van der Sluijs (2010) Voorzorg bij onzekere milieu gezondheidsrisico's; het voorbeeld van elektromagnetische velden, *Aansprakelijkheid, Verzekering & Schade*, 2010, 5, 196-205.
- L.J. Smale and J.P. van der Sluijs (2010), Magnetische velden van hoogspanningslijnen en kinderleukemie: het voorzorgsbeginsel in het Nederlandse omgevingsrecht en in het aansprakelijkheidsrecht [Magnetic fields from power lines and childhood leukemia: The precautionary principle in the Dutch environmental and liability laws], *Tijdschrift voor Milieu Aansprakelijkheid* 2010-4 p. 143-153.
- J.A. Wardekker, A.C Petersen, J.P. van der Sluijs (2009), Ethics and public perception of climate change: Exploring the Christian voices in the US public debate. *Global Environmental Change*, 19 (4) 512–521. [18] [IF 5.236]
<http://dx.doi.org/10.1016/j.gloenvcha.2009.07.008>
- A. Knol, J. de Hartog, H. Boogaard, P. Slottje, J. van der Sluijs, E. Lebret, F. Cassee, A. Wardekker, J. Ayres, P. Borm, B. Brunekreef, K. Donaldson, F. Forastiere, S. Holgate, W. Kreyling, B. Nemery, J. Pekkanen, V. Stone, E. Wichmann, G. Hoek (2009). Expert elicitation on health effects related to exposure to ultrafine particles: likelihood of causality and causal pathways, *Particle and Fibre Toxicology* 6: 19 [56] [IF 9.178] [Highly Accessed Paper]
<http://dx.doi.org/10.1186/1743-8977-6-19>
<http://www.particleandfibretoxicology.com/content/6/1/19>

- A.B. Knol, A.C. Petersen, J.P. van der Sluijs, E. Lebret (2009). Dealing with uncertainties: The case of environmental burden of disease assessment, *Environmental Health* 8: 21 [12] **[IF 2.714]**
<http://dx.doi.org/10.1186/1476-069X-8-21>
- J.P. van der Sluijs, A.C. Petersen, P.H.M. Janssen, James S Risbey and Jerome R. Ravetz (2008) Exploring the quality of evidence for complex and contested policy decisions, *Environmental Research Letters*, 3 024008 (9pp) **[38] [IF 3.582]**
<http://dx.doi.org/10.1088/1748-9326/3/2/024008>
- J.A. Wardekker, J.P. van der Sluijs, P.H.M. Janssen, P. Klopogge, A.C. Petersen, (2008). Uncertainty Communication in Environmental Assessments: Views from the Dutch Science-Policy Interface, *Environmental Science and Policy*, 11, 627-641. **[42] [IF 2.978]**
<http://dx.doi.org/10.1016/j.envsci.2008.05.005>
- Bas van Ruijven, Frauke Urban , René M.J. Benders , Henri C. Moll, Jeroen van der Sluijs, Bert de Vries and Detlef P. van Vuuren, (2008). Modeling Energy and Development: an Evaluation of Models and Concepts, *World Development*, 36 (12), 2801-2821. **[34] [IF 1.527]**
<http://dx.doi.org/10.1016/j.worlddev.2008.01.011>
- A. Ramirez, C. de Keizer, J.P. van der Sluijs, J. Olivier, L. Brandes (2008). Monte Carlo Analysis Of Uncertainties In The Netherlands Greenhouse Gas Emission Inventory For 1990-2004, *Atmospheric Environment*, 42 (35) 8263-8272. [9] **[IF 3.110]**
<http://dx.doi.org/10.1016/j.atmosenv.2008.07.059>
- M.K. von Krauss, M Kaiser, V Almaas, J.P. van der Sluijs and P Klopogge (2008), Diagnosing & Communicating Scientific Uncertainty: a Case Study of Transgene Silencing, *Science of the Total Environment*, 390, 23-34. [15] **[IF 3.258]**
<http://dx.doi.org/10.1016/j.scitotenv.2007.09.028>
- J.P. van der Sluijs, Jean-Marc Douguet, Martin O'Connor, Ângela Guimarães Pereira, Serafin Corral Quintana, Laura Maxim, and Jerry R. Ravetz, (2008), Qualité de la Connaissance dans un processus délibératif, *Natures Sciences Sociétés*, 16 (3) 265-273. [1]
<http://dx.doi.org/10.1051/nss:2008055>
- J. van der Sluijs, J.-M. Douguet, M. O'Connor, J.R. Ravetz, (2008). Evaluation de la Qualité de la Connaissance dans une Perspective Délibérative. *Vertigo – La revue en sciences de l'environnement*, 8 (2), octobre 2008, 1-9. [0]
<http://vertigo.revues.org/index5035.html>
- J-C. Refsgaard; J.P. van der Sluijs; A.L. Højberg; P.A Vanrolleghem (2007), Uncertainty in the environmental modelling process: A framework and guidance, *Environmental Modelling & Software*, 22 (11), 1543-1556. **[230] [IF 3.467]**
<http://dx.doi.org/10.1016/j.envsoft.2007.02.004>
- L. Maxim and J.P. van der Sluijs (2007), Uncertainty: cause or effect of stakeholders' debates? Analysis of a case study: the risk for honey bees of the insecticide Gaucho®, *Science of the Total Environment*, 376, 1 -17. **[23] [IF 3.258]**
<http://dx.doi.org/10.1016/j.scitotenv.2006.12.052>
- J.P. van der Sluijs (2007), Uncertainty and Precaution in Environmental Management: Insights from the UPEM conference, *Environmental Modelling & Software*, 22, (5), 590-598. **[40] [IF 3.476]**
<http://dx.doi.org/10.1016/j.envsoft.2005.12.020>

- J.P. van der Sluijs, M. Kaiser, L. Maxim, J.M. Douguet (2007), Le principe de précaution, un principe pour agir dans des situations d'incertitude, *Risques*, 72, p. 75-81. [0]
<http://www.ffsa.fr/webffsa/risques.nsf/html/home>
- L. Maxim, J.P. van der Sluijs, J.M. Douguet (2007), Mettre en oeuvre le principe de précaution: une approche pragmatique, *Risques*, 72 p. 93-105. [0]
<http://www.ffsa.fr/webffsa/risques.nsf/html/home>
- J-C. Refsgaard, J.P. van der Sluijs, J. Brown and P. van der Keur (2006), A Framework For Dealing With Uncertainty Due To Model Structure Error, *Advances in Water Resources*, 29 (11) 1586–1597. [129] [IF 2.412]
<http://dx.doi.org/10.1016/j.advwatres.2005.11.013>
- P. Klopogge and J.P. van der Sluijs (2006), The inclusion of stakeholder knowledge and perspectives in integrated assessment of climate change. *Climatic Change*, 75 (3) 359-389. [36] [IF 3.634]
<http://dx.doi.org/10.1007/s10584-006-0362-2>
- M.P. Kraye von Krauss, W.E. Walker, J. P. van der Sluijs, P. Janssen, M.B.A. van Asselt, and J. Rotmans (2006). Response to “To what extent, and how, might uncertainty be defined” by Norton, Brown, and Mysiak, *Integrated Assessment*, 6 (1) 89–94. [3] http://journals.sfu.ca/int_assess/index.php/iaj/article/view/72/192
- J.P. van der Sluijs (2005), Uncertainty as a monster in the science policy interface: four coping strategies. *Water science and technology*, 52 (6) 87–92 [26] [IF 1.102]
<http://www.iwaponline.com/wst/05206/wst052060087.htm>
- Janssen, P.H.M., Petersen, A.C., Van der Sluijs, J.P., Risbey, J., Ravetz, J.R. (2005), A guidance for assessing and communicating uncertainties. *Water science and technology*, 52 (6) 125–131. [27] [IF 1.102]
<http://www.iwaponline.com/wst/05206/wst052060125.htm>
- J.P. van der Sluijs, M. Craye, S. Funtowicz, P. Klopogge, J. Ravetz, and J. Risbey (2005), Experiences with the NUSAP system for multidimensional uncertainty assessment in Model based Foresight Studies, *Water science and technology*, 52 (6), 133–144. [20] [IF 1.102]
<http://www.iwaponline.com/wst/05206/wst052060133.htm>
- H. Groenenberg and J. van der Sluijs (2005), Valueloading and Uncertainty in a Sector-Based Differentiation Scheme for Emission Allowances, *Climatic Change*, 71 (1), 75–115. [4] [IF 3.634]
<http://dx.doi.org/10.1007/s10584-005-5376-7>
- Risbey, J., J.P. van der Sluijs, P. Klopogge, J. Ravetz, S. Funtowicz, and S. Corral Quintana (2005): Application of a Checklist for Quality Assistance in Environmental Modelling to an Energy Model. *Environmental Modeling & Assessment*, 10 (1), 63-79. [24] [IF 0.977]
<http://dx.doi.org/10.1007/s10666-004-4267-z>
- M. Craye, J.P. van der Sluijs and S. Funtowicz (2005), A reflexive approach to dealing with uncertainties in environmental health risk science and policy, *International Journal for Risk Assessment and Management*, 5 (2), p. 216-236. [18]
<http://dx.doi.org/10.1504/IJRAM.2005.007169>
- J.P. van der Sluijs J. Risbey and J. Ravetz (2005), Uncertainty Assessment of VOC emissions from Paint in the Netherlands, *Environmental Monitoring and*

- Assessment*, 105, p. 229-259. [14] **[IF 1.592]**
<http://dx.doi.org/10.1007/s10661-005-3697-7>
- J.P. van der Sluijs, M. Craye, S. Funtowicz, P. Kloprogge, J. Ravetz, and J. Risbey (2005), Combining Quantitative and Qualitative Measures of Uncertainty in Model based Environmental Assessment: the NUSAP System, *Risk Analysis*, 25 (2). p. 481-492 **[98] [IF 2.278]**
<http://dx.doi.org/10.1111/j.1539-6924.2005.00604.x>
- H. Groenenberg, K. Blok, J.P. van der Sluijs. (2005) Projection of energy-intensive material production for bottom-up scenario building. *Ecological Economics*, 53, 75– 99. [5] **[IF 2.855]**
<http://dx.doi.org/10.1016/j.ecolecon.2004.09.010>
- H. Groenenberg, K. Blok and J.P. van der Sluijs (2004), Global Tryptych – A Bottom-up Approach for the Differentiation of Commitments. *Climate Policy*, 4 (2), p. 153-175. [15] **[IF 1.536]**
<http://www.earthscan.co.uk/news/article/mps/UAN/274/v/6/sp/#Abstract4>
- W.E. Walker, P. Harremoës, J. Rotmans, J.P. van der Sluijs, M.B.A. van Asselt, P. Janssen, and M.P. Kraayer von Krauss (2003), Defining Uncertainty A Conceptual Basis for Uncertainty Management in Model-Based Decision Support, *Integrated Assessment*, 4 (1), 5-17. **[Highly cited: 301 citations in ISI cited ref search, 674 citations in Google Scholar]**
http://journals.sfu.ca/int_assess/index.php/iaj/article/view/122/79
- J.P. van der Sluijs (2002), A way out of the credibility crisis around model-use in Integrated Environmental Assessment, *Futures*, 34, 133-146. **[56] [IF 1.111]**
[http://dx.doi.org/10.1016/S0016-3287\(01\)00051-9](http://dx.doi.org/10.1016/S0016-3287(01)00051-9)
- J.P. van der Sluijs, J.C.M. van Eijndhoven, S. Shackley and B. Wynne (1998), Anchoring Devices in Science For Policy: The Case of Consensus Around Climate Sensitivity, *Social Studies of Science*, 28, 291-323. **[83] [IF 1.770]**
<http://www.jstor.org/view/03063127/ap010089/01a00040/0>
- J.P. van der Sluijs and J.C.M. van Eijndhoven (1998), Closure of Disputes in the Assessments of Climate Change in the Netherlands Arena, *Environmental Management*, 22 (4), .597-609. [1] **[IF 1.647]**
<http://dx.doi.org/10.1007/s002679900131>
- J. Klabbers, J.P. van der Sluijs and R. Ybema (1998), Handling uncertainties of global climate change: mapping the policy/science interface, *Milieu - Journal of Environmental Sciences*, 13 (5), 286-296. [0]
- J.P. van der Sluijs, G.J. de Bruyn, and P. Westbroek (1996), Biogenic Feedbacks in the Carbonate-Silicate Geochemical Cycle and the Global Climate, *American Journal of Science*, 296 (8), .932-953. [2] **[IF 3.600]**
<http://earth.geology.yale.edu/%7Eajs/1996/08.1996.03Sluijs.pdf>
- J.P. van der Sluijs, C.A. Hendriks, K. Blok (1992), Feasibility of polymer membranes for carbon dioxide recovery from flue gases, *Energy Conversion and Management*, 33, 429-436. **[54] [IF 2.775]**
[http://dx.doi.org/10.1016/0196-8904\(92\)90040-4](http://dx.doi.org/10.1016/0196-8904(92)90040-4)

Conference abstracts published in peer reviewed journals (6)

- Remvikos, Y., Medina, S., Van der Sluijs, J. (2009). Aphekom - The Science/Decision Interface in Air Quality Policy: Lessons from a Local Multi-Stakeholder Process in France, *Epidemiology*, 20(6):S142. [0] **[IF 5.738]**
<http://dx.doi.org/10.1097/01.ede.0000362488.02340.48>
- de Jong, A; van der Sluijs, J P.; Wardekker, J A. (2009). Uncertainties in Risk Estimations of Electromagnetic Fields of Overhead Power Lines, *Epidemiology*, 20(6):S220. [0] **[IF 5.738]**
<http://dx.doi.org/10.1097/01.ede.0000362736.78454.e2>
- Boogaard, H., Hoek, G., Knol, A., de Hartog, J., Slottje, P., Ayres, J.G, Borm, P., Brunekreef, B., Donaldson, K., Forastiere, F., Holgate, S., Kreyling, W.G., Nemery, B., Pekkanen, J., Stone, V., Wichmann, E., van der Sluijs, J. (2009). Concentration Response Functions for Ultrafine Particles and All-Cause Mortality and Hospital Admissions: Results of an European Expert Panel Elicitation, *Epidemiology*, 20(6):S40-S41. [0] **[IF 5.738]**
<http://dx.doi.org/10.1097/01.ede.0000362300.94337.b0>
- De Hartog, J., Knol, A., Boogaard, H., Slottje, P., van der Sluijs, J., Lebret, E., Cassee, F., Wardekker, A., Ayres, J., Borm, P., Brunekreef, B., Donaldson, K., Forastiere, F., Holgate, S., Kreyling, W., Nemery, B., Pekkanen, J., Stone, V., Wichmann, E., Hoek, G. (2009). Expert Elicitation on Health Effects Related to Exposure to Ultrafine Particles: Likelihood of Causality and Causal Pathways, *Epidemiology*, 20(6):S68-S69. [0] **[IF 5.738]**
<http://dx.doi.org/10.1097/01.ede.0000362913.09831.dd>
- J.P. van der Sluijs and M. Kaiser (2006). Towards a Common Understanding of the Precautionary Principle. In: *Epidemiology*, 17 (6) S121. [0] **[IF 5.738]**
- J.P. van der Sluijs and A. Petersen (2006), The need for Guidance for Dealing With Uncertainty, Assumptions, and Value Commitments in Environment and Health Assessment, In: *Epidemiology*, 17 (6) S47-48. [0] **[IF 5.738]**

5c. Chapters in peer reviewed books (29)

- J.P. van der Sluijs (forthcoming) The NUSAP approach to uncertainty appraisal and communication. Chapter 29 in C.L. Spash (Ed.) Handbook of Ecological Economics: Nature and Society. Routledge: London. ISBN-13: 978-1138931510.
- J.P. van der Sluijs (2016) Numbers running wild. In: A. Benessia, S. Funtowicz, M. Giampietro, A. Guimaraes Pereira, J.R. Ravetz, A. Saltelli, R. Strand and J.P. van der Sluijs, Science on the Verge. The Rightful Place of Science book series. Consortium for Science, Policy and Outcomes, Arizona State University: Arizona. ISBN 978 -0692596388.
- L. van Bree and J.P. van der Sluijs (2014), Dealing with uncertainty in climate adaptation decision-making. p. 17-40, Chapter 2 in: Lourenço T.C., Rovisco A, Groot A, Nilsson C, Fussel H-M, van Bree, L. and Street R.B. (eds.), Adapting to an Uncertain Climate – Lessons from Practice, Springer, Berlin.
- Wardekker, J.A., J.P. van der Sluijs (2014). Climate change and health in the Netherlands. 96-102, chapter 4.2.5 in: Lourenço T.C., Rovisco A, Groot A, Nilsson C, Fussel H-M, van Bree, L. and Street R.B. (Eds.), Adapting to an uncertain climate: Lessons from practice. Springer, Berlin.
- L. Maxim and J.P. van der Sluijs (2013), Seed-dressing systemic insecticides and honeybees. Chapter 16, p401-438 in: European Environment Agency (ed.) *Late lessons from early warnings: science, precaution, innovation*. European Environment Agency (EEA) report 1/2013, Copenhagen.
- S. Dessai and J.P. van der Sluijs (2011), Modelling climate change impacts for adaptation assessments, in Stephen Senn, Philip Dawid, Mike Christie and Kenneth Andrew Clifflen (2011). *Simplicity, complexity and modelling*, John Wiley & Sons, Chichester, 83- 102. ISBN: 978-0-470-74002-6, <http://eu.wiley.com/WileyCDA/WileyTitle/productCd-0470740027.html>
- J.P. van der Sluijs , A. Petersen and S. Funtowicz (2011). Reflective approaches to uncertainty assessment and communication. In: J. Lentsch and P. Weingart (eds.), *Quality Control in Scientific Policy Advice*, Cambridge University Press, 259-269.
- J. H. Spangenberg, Akenji, L., Le Kama, A. A., Bauler, T., Binimelis, R., Douguet, J.-M., Bednar-Friedl, B., Jäger, J., Kamienicki, K., Kuldna, P., Luukanen, J., Martínez-Alier, J., Maxim, L., O'Connor, M., Peterson, K., Rodriguez-Labajos, B., Ryden, L., Steinmüller, K., Svedin, U., Ulgiati, S., Uustal, M., van der Sluijs, J., Settele, J. (2010). The future contributions of socio-economic research to the conservation of biodiversity In: Settele, J., Penev, L., Georgiev, T., Grabaum, R., Grobelnik, V., Hammen, V., Klotz, S., Kotarac, M., Kühn, I. (Hrsg.): *Atlas of biodiversity risk*, Pensoft, Sofia, 204-206.
- Jens Christian Refsgaard, Jeroen P. van der Sluijs, Anker Lajer Højberg and Peter A. Vanrolleghem (2010) Uncertainty analysis in model-based water management, In: Peter A. Vanrolleghem (ed.), *Modelling Aspects of Water Framework Directive Implementation, Volume 1*, IWA Publishing, London, 271-333.
- J.P. van der Sluijs (2010). Uncertainty and complexity: the need for new ways of interfacing climate science and climate policy. In: P. Driessen P. Leroy, and W. van Vierssen, *From Climate Change to Social Change: Perspectives on Science – Policy Interactions*, International Books, Utrecht, 31-49.
- J.-M. Douguet, M. O'Connor, J.P. van der Sluijs, P.H.M. Janssen, A.C. Petersen (2009). Uncertainty Assessment in a Deliberative Perspective. In: A. Pereira Guimaraes and S. Funtowicz. *Science for Policy*, Oxford University Press, pp 15-47.

- L. Maxim, and J.P. van der Sluijs (2009). Multicausality: from science to discourse, Evidence from a French case study. In: A. Pereira Guimaraes and S. Funtowicz. *Science for Policy*, Oxford University Press, pp 67-80.
- M. Craye, E. Laes, J. van der Sluijs (2009). Re-negotiating the role of external cost calculations in the Belgian nuclear and sustainable energy debate. In: A. Pereira Guimaraes and S. Funtowicz. *Science for Policy*, Oxford University Press, pp 272-290.
- J.P. van der Sluijs and S.O. Funtowicz (2008). Sozialökologische Transformation bedingt neues Verhältnis von Wissenschaft und Politik.. In: Judith Dellheim and Günter Krause (eds.). *Für eine neue Alternative: Herausforderungen einer sozialökologischen Transformation*. Karl Dietz Verlag, Berlin, Germany, p. 63-81. ISBN 978-3-320-02161-0
- H.A.C Runhaar, J.P. van der Sluijs and P.P.J. Driessen (2008). Shifts in Environmental Health Risk Governance: An Analytical Framework, in: S. Martorell, C. Guedes Soares & J. Barnett (eds.). *Safety, Reliability and Risk Analysis; Theory, Methods and Applications*, CRC Press, London, vol. 1, pp. 369-378.
- L. Maxim and J.P. van der Sluijs (2008). L'incertitude: cause ou effet des débats entre les acteurs? Analyse de cas du risque pour les abeilles de l'insecticide Gaucho. In P. Allard, D. Fox and B. Picon, *Incertain et environnement, La fin des certitudes scientifiques*, EDISUD, p. 351 – 369.
- J. van der Sluijs et M. Kaiser (2008). Vers une compréhension commune du principe de précaution. In P. Allard, D. Fox and B. Picon, *Incertain et environnement, La fin des certitudes scientifiques*, EDISUD, p. 219 - 226.
- L. Maxim and J. van der Sluijs (2007). How do stakes and interests shape the discursive strategies for framing (multi-)causality? in: W. Zollitsch, C. Winckler, S. Waiblinger and A. Haslberger (eds.), *Sustainable food production and ethics*. Wageningen Academic Publishers, 2007, page 115-120.
- Jeroen P. van der Sluijs (2006), Uncertainty, assumptions, and value commitments in the knowledge-base of complex environmental problems, in: Ângela Guimarães Pereira, Sofia Guedes Vaz and Sylvia Tognetti, *Interfaces between Science and Society*, Green Leaf Publishing, pp. 67-84.
- J.P. van der Sluijs and W.C. Turkenburg (2006), Climate Change and the Precautionary Principle, In: Elizabeth Fisher, Judith Jones and René von Schomberg, *Implementing The Precautionary Principle, Perspectives and Prospects*, ELGAR, pp 245-269.
- J. van der Sluijs (2002), Integrated Assessment, in: R E Munn and M Tolba (eds.) *Encyclopaedia of Global Environmental Change, Volume 4 , Responding to global environmental change*, Wiley, London, pp. 250–253.
- J. van der Sluijs (2002), Definition of Integrated Assessment, in: R E Munn and M Tolba (eds.) *Encyclopaedia of Global Environmental Change, Volume 4 , Responding to global environmental change*, Wiley, London, pp 249-250.
- J. van der Sluijs (2002), ULYSSES (Urban Lifestyles, Sustainability, and Integrated Environmental Assessment), in: R E Munn and M Tolba (eds.) *Encyclopaedia of Global Environmental Change, Volume 4 , Responding to global environmental change*, Wiley, London, pp 460-460.

- J.P. van der Sluijs (2001), Integrated Assessment Models and the Participatory Challenge The case of Climate Change. In: Dunn, William N.; Hisschemoller, Matthijs; Hoppe, Rob; Ravetz, Jerry R., *Knowledge, Power, and Participation in Environmental Policy Analysis*, Policy Studies Review Annual, Transaction Pub, 2001, p317-348.
- J.C.M. van Eijndhoven, G. Dinkelman, J.P. van der Sluijs and R. Pleune (2001), Finding your Place, A History of the Management of Global Environmental Risks in the Netherlands, in: The Social Learning Group, *Learning to Manage Global Environmental Risks: A Comparative History of Social Responses to Climate Change, Ozone Depletion and Acid Rain*. MIT Press, Vol. 1, p. 115-138.
- J. Jäger, J. Cavender Bares, N. Dickson, A. Fenech, P. Haas, F. Hampson, P. Hughes, A. Liberatore, E.A. Parson, V. Sokolov, F. Toth, C. Waterton, J.P. van der Sluijs, J.C.M. van Eijndhoven, and B. Wynne (2001), Risk Assessment, in: The Social Learning Group, *Learning to Manage Global Environmental Risks: A Comparative History of Social Responses to Climate Change, Ozone Depletion and Acid Rain*. MIT Press, Vol. 2, p. 7-30.
- J. Jäger, Nancy M. Dickson, Adam Fenech, Peter Haas, Edward Parson, Vassily Sokolov, Ferenc Tóth, Jeroen van der Sluijs and Claire Waterton (2001), Monitoring, in: The Social Learning Group, *Learning to Manage Global Environmental Risks: A Comparative History of Social Responses to Climate Change, Ozone Depletion and Acid Rain*. MIT Press, Vol. 2, p. 31-48.
- J. van der Sluijs and P. Kloprogge (2001), The inclusion of stakeholder perspectives in Integrated Assessment of Climate Change, in Michael Decker (Ed): *Interdisciplinarity in Technology Assessment. Implementations and their Chances and Limits*. Series: "Wissenschaftsethik und Technikfolgenbeurteilung", Volume 11, Springer, Berlin Heidelberg New York pp. 199-214.
- J.P. van der Sluijs (1995), Uncertainty management in integrated modelling, the IMAGE case in: S. Zwerver, R.S.A.R. van Rompaey, M.T.J. Kok and M.M. Berk (eds.), *Climate Change Research; Evaluation and Policy Implications*, Studies in Environmental Science 65 B, Elsevier Science B.V., p.1401-1406.

5d. Other peer-reviewed publications (6)

The RIVM/MNP Guidance for Uncertainty Assessment and Communication documents have undergone a comprehensive international peer review as well as a user-review. These documents are:

- Petersen, A.C., Janssen, P.H.M., Sluijs, J.P. van der, Risbey, J.S., Ravetz, J.R., Wardekker, J.A. & Martinson Hughes, H. (2013). Guidance for Uncertainty Assessment and Communication, second edition. Bilthoven. The Netherlands: BPL Netherlands Environmental Assessment Agency.
- Wardekker, J.A., P. Kloprogge, A.C. Petersen, P.H.M. Janssen, J.P. van der Sluijs (2013). "Guide for uncertainty communication". Guidance for uncertainty assessment and communication, vol. 6. Publication no. 1339. PBL Netherlands Environmental Assessment Agency, The Hague, 30 pp
- J.P. van der Sluijs, P.H.M. Janssen, A.C. Petersen, P. Kloprogge, J.S. Risbey, W. Tuinstra, M.B.A. van Asselt, J.R. Ravetz (2004), *RIVM/MNP Guidance for Uncertainty Assessment and Communication: Tool Catalogue for Uncertainty Assessment*, Utrecht University & RIVM. [**28 times cited** according to ISI cited ref search]

- A.C. Petersen, P.H.M. Janssen, J.P. van der Sluijs, J.S. Risbey, J.R. Ravetz (2003) *RIVM/MNP Guidance for Uncertainty Assessment and Communication: Mini-Checklist & Quickscan Questionnaire*, RIVM/MNP; ISBN 90-6960-105-1.
- P.H.M. Janssen, A.C. Petersen, J.P. van der Sluijs, J.S. Risbey, J.R. Ravetz (2003). *RIVM/MNP Guidance for Uncertainty Assessment and Communication: Quickscan Hints & Actions List*. RIVM/MNP, ISBN 90-6960-105-2, 2003.
- J.P. van der Sluijs, J.S. Risbey, P. Klopogge, J.R. Ravetz, S.O. Funtowicz, S. Corral Quintana, Â Guimarães Pereira, B. De Marchi, A.C. Petersen, P.H.M. Janssen, R. Hoppe, and S.W.F. Huijs (2003). *RIVM/MNP Guidance for Uncertainty Assessment and Communication: Detailed Guidance*, Utrecht University & RIVM, 2003. [**29 times cited** according to ISI cited ref search]

5e. Conference presentations published in proceedings (26)

- De Jong, A., J.A. Wardekker, J.P. van der Sluijs (2011). "Operationalising resilience as a policy-relevant concept for climate change adaptation: results from several case-studies". Paper presented at the conference 'Resilience 2011: Resilience, Innovation, and Sustainability: Navigating the Complexities of Global Change', 11-16 March 2011, Arizona State University, Tempe, Arizona, USA, 4 pp.
- Kunseler, E.M., J.A. Wardekker, J.P. van der Sluijs, L. van Bree (2010). "Expert assessment of health-relevant adaptation options". Paper presented at the International Conference 'Deltas in Times of Climate Change', 29 September – 2 October 2010, Rotterdam, the Netherlands, 2 pp.
- Runhaar, H., H. Mees, A. Wardekker, J. van der Sluijs, P. Driessen (2010). "Governing climate change related risks in the Netherlands: Challenges and responses of urban planners". Paper presented at the 24th AESOP Annual Conference, 7-10 July 2010, Helsinki, Finland, 19 pp.
Also presented at the International Conference 'Deltas in Times of Climate Change', 29 September – 2 October 2010, Rotterdam, the Netherlands.
- Joop de Boer, J. Arjan Wardekker, Jeroen P. van der Sluijs, Frame-based guide to situated decision-making on climate change. Paper presented at the IARU International Scientific Congress on Climate Change: Global Risks, Challenges and Decisions, Copenhagen, 12 March 2009.
- J.P. van der Sluijs and S.O. Funtowicz (2008). Social-Ecological Transformation: the necessity of an accompanying transformation in practice and public understanding of expert policy advice. In: Proceedings of the International Workshop on Socio-ecological transformation and its impact on alternative economic concepts and strategies, Rosa Luxemburg Foundation, Berlin, 29 June - 1 July 2007 (21 pp.). <http://www.transform-network.org/index.php?id=636>
- Wardekker, J.A., A.C. Petersen, J.P. van der Sluijs (2008). "Religious positions on climate change and climate policy in the United States". In: A. Carvalho (Ed.), "Communicating Climate Change: Discourses, Mediations and Perceptions". E-book. Centro de Estudos de Comunicação e Sociedade, Universidade do Minho, Braga, Portugal, article no. 4, 20 pp.
- C. Keizer, A. Ramírez, J.P. Van der Sluijs (2007). Uncertainty Ranges and Correlations Assumed in Tier 2 Studies of Several European Countries, Proceedings of the 2nd International Workshop on Uncertainty in Greenhouse Gas Inventories, IIASA, Vienna, Austria, 27-28 September 2007.

- A. Ramírez, C. de Keizer, J.P. Van der Sluijs, J. Olivier, L. Brandes (2007). "Monte Carlo Analysis of Uncertainties in the Netherlands' Greenhouse Gas Emission Inventory for 1990-2004", Proceedings of the 2nd International Workshop on Uncertainty in Greenhouse Gas Inventories, IIASA, Vienna, Austria, 27-28 September 2007.
- J.P. Van der Sluijs (2007). "Onzekerheidscommunicatie". In: J. Mathijssen, A. Petersen, P. Besseling, A. Rahman, H. Don (Eds.): "Omgaan met Onzekerheid in Beleid". CPB, MNP, and RAND Europe, The Hague, Bilthoven, and Leiden, The Netherlands, 2007, p. 23-28.
- J.P. van der Sluijs and J.M. Douguet, Knowledge quality assessment: from diagnostic tools to enlarged deliberative process. Paper presented at The Ninth Biennial Conference of The International Society for Ecological Economics on "Ecological Sustainability and Human Well-being", December 16-18, 2006, India Habitat Centre, New Delhi, India. (full paper published on conference CD-Rom).
- L. Maxim, and J.P. van der Sluijs, multicausality: from science to discourse. Evidence from a French case study. Paper presented at The Ninth Biennial Conference of The International Society for Ecological Economics on "Ecological Sustainability and Human Well-being", December 16-18, 2006, India Habitat Centre, New Delhi, India (full paper published on conference CD-Rom).
- Arthur Petersen, Jeroen van der Sluijs, Willemijn Tuinstra and Katherine Martin, Anticipation and Adaptation in Particulate Matter Policy: The European Union, the Netherlands, and United States, background paper for the Trans Atlantic Uncertainty Colloquium, organized by the US-Environmental Protection Agency, Washington, 10-11 October 2006.
- Peter H.M. Janssen, Arthur C. Petersen, Jeroen P. van der Sluijs, James S. Risbey and Jerome R. Ravetz (2005) Towards Guidance in Assessing and Communicating Uncertainties, Proceedings of the 4th International Conference on Sensitivity Analysis of Model Output (SAMO 2004) Santa Fe, New Mexico, March 8-11, 2004.
- J. van der Sluijs, P. Klopogge, J. Risbey, and J. Ravetz, Towards a Synthesis of Qualitative and Quantitative Uncertainty Assessment: Applications of the Numeral, Unit, Spread, Assessment, Pedigree (NUSAP) System. in: International Workshop on Uncertainty, Sensitivity and Parameter Estimation for Multimedia Environmental Modeling, (proceedings) Interagency Steering Committee on Multi Media Environmental Modeling, August 19-21 2003, Rockville MD, USA. p.81-86.
- J. van der Sluijs, James Risbey, Serafin Corral Quintana, Jerry Ravetz, Uncertainty management in complex models: the NUSAP method, in: Integrated Assessment and Decision Support. Ed. A. Jakeman, A. Rizzoli. Proceedings of IEMSS 2002 Conference, 24-27 June 2002, Lugano, Switzerland. p. 13-18.
- James Risbey, Jeroen van der Sluijs, Penny Klopogge, Jerry Ravetz, Silvio Funtowicz, Serafin Corral Quintana, Application of a Checklist for Quality Assistance in Environmental Modelling to an Energy Model, in: Integrated Assessment and Decision Support. Ed. A. Jakeman, A. Rizzoli. Proceedings of IEMSS 2002 Conference, 24-27 June 2002, Lugano, Switzerland. p. 25-30.
- P. Klopogge, J.P. van der Sluijs, Choice processes in modelling for policy support, in: Integrated Assessment and Decision Support. Ed. A. Jakeman, A. Rizzoli. Proceedings of IEMSS 2002 Conference, 24-27 June 2002, Lugano, Switzerland. p. 96-102.
- P. Klopogge, and J. van der Sluijs, Choice processes in modelling for policy support, in: J.P. van der Sluijs (Ed.), Hand-out book of the thematic workshop Managing

- Uncertainty in science for suSTainability: future research challenges for Europe of the Joint Research Centre, Launch Conference 6th Framework Programme, Heysel, Belgium, 2002, pp. 36-41.
- J.S. Risbey, J. van der Sluijs, P. Kloprogge, J. Ravetz, S. Funtowicz, and S. Corral Quintana, Application of a Checklist for Quality Assistance in Environmental Modelling to an Energy Model, Hand-out book of the thematic workshop Managing Uncertainty in science for suSTainability: future research challenges for Europe of the Joint Research Centre, Launch Conference 6th Framework Programme, Heysel, Belgium, 2002, pp. 25-30.
- J.P. van der Sluijs, J. Risbey, S. Corral Quintana, and J. Ravetz, Uncertainty management in complex models: the NUSAP method, Hand-out book of the thematic workshop Managing Uncertainty in science for suSTainability: future research challenges for Europe of the Joint Research Centre, Launch Conference 6th Framework Programme, Heysel, Belgium, 2002, pp. 19-24.
- J. van der Sluijs and C. Fogel, Uncertainty and Climate Change. In: J. Jäger (ed) The EFIEA Workshop on Uncertainty, Baden bei Wien, Austria, July 10-18, 1999, Vienna/Amsterdam, January 2000, p.3-6
- C. Fogel and J. van der Sluijs, Plenary Discussion of Hands-on Experience with IAMs. In: J. Jäger (ed) The EFIEA Workshop on Uncertainty, Baden bei Wien, Austria, July 10-18, 1999, Vienna/Amsterdam, January 2000, p.33-34
- J.P. van der Sluijs, Uncertainty management in integrated assessment models by NUSAP-informed delphic uncertainty ranking, in: A.Sors, A.Liberatore, S.Funtowicz, J.C..Hourcade, J.L..Fellous, Proceedings of the International Symposium Prospects for Integrated Assessment: Lessons Learnt from the Case of Climate Change Toulouse, France, European Commission, DG XII, 1997, p. 161-166.
- J.P. van der Sluijs, Uncertainty management in integrated modelling, the IMAGE case in: S. Zwerver, R.S.A.R. van Rompaey, M.T.J. Kok and M.M. Berk (eds.), Climate Change Research; Evaluation and Policy Implications, Studies in Environmental Science 65 B, Elsevier Science B.V., 1995, p.1401-1406.
- J.P. van der Sluijs, Omgaan met onzekerheden in Geïntegreerde Klimaatmodellen, Short paper in SWOME marktdag boek Zesde Markdag, Milieu en Samenleving, SISWO, Amsterdam, 1995, p. 68-70.
- J.P. van der Sluijs, Inertie in de beleidsgeoriënteerde wetenschappelijke adviespraktijk betreffende het klimaatvraagstuk. Short paper in SWOME marktdag boek 1994, SISWO, Amsterdam. 1994, p. 49-51.

5f.Scientific Reports (74)

- J.P. van der Sluijs, K. Rommetveit, I. Foss-Ballo, R. Strand, Z. Kovacic, M. Giampietro, L. Lemkow, M. Di Masso, A. Pereira, L. Vesnic, N. van Dijk, D. Kloza, M. Hildebrandt, M. Smits, D. Wildschut, L. Cohlen, K. O'Riordan, and A. Fotopoulou (2015) Policy recommendations: Towards socially robust smart grids. EPINET Report. Utrecht University.
- F. Woudenberg, M. van den Berg, J.W. Erisman, P.J. van den Hazel, E. Lebret, R. Leemans, J.P. van der Sluijs, P.W. van Vliet (2015) Briefadvies, Briefadvies Gezondheidsrisico's van leds. Dutch Health Council report 2015/2, Gezondheidsraad, Den Haag.

- J.P. van der Sluijs, Z. Kovacic, D. Wildschut, K. Rommetveit, W. van Sark, and M. Smits (2014) The future social robustness of smart electricity networks in Europe. EPINET deliverable 6.2, Utrecht.
- F. Woudenberg, M. van den Berg, J.W. Erisman, P.J. van den Hazel, E. Lebret, R. Leemans, J.P. van der Sluijs, P.W. van Vliet, J.A. Wardekker (2014) Briefadvies Risicocommunicatie op een nieuwe leest schoeien, Dutch Health Council report 2014/12, Gezondheidsraad, Den Haag
- F. Woudenberg, M. van den Berg, J.W. Erisman, P.J. van den Hazel, E. Lebret, R. Leemans, J.P. van der Sluijs, P.W. van Vliet, J.A. Wardekker (2014) Advisory letter The health risks of Bisphenol A analogues
- P.N.M. Schipper (ed.), P. Bogaart, A. Groot, J.G. Kroes, J.P. Mol-Dijkstra, M. Mulder, I. Supit, P. Verweij, P.E.V. van Walsum, G.W.W. Wamelink, E. van Baaren, R. van Ek, G. Oude Essink, Faneca Sanchez, A. Bakker, J. Bessembinder, P. Janssen, M. F. van Geer, E. Simmelink en J. van der Sluijs (2014) Integraal Waterbeheer – kritische zone en onzekerheden; Integraal hoofdrapport. Wageningen, Alterra-rapport 2443. <http://edepot.wur.nl/263976>
- W.F. Passchier, F. Woudenberg, M. van den Berg, J.W. Erisman, P.J. van den Hazel, E. Lebret, R. Leemans, J.P. van der Sluijs, J.F.M. van der Waals, P.W. van Vliet and J.A. Wardekker (2013) A healthy indoor environment in the future. The Hague: Health Council of the Netherlands, 2013; publication no. 2013/17E <http://gr.nl/en/publications/environmental-health/healthy-indoor-environment-future>
- J.P. van der Sluijs, J.A. Wardekker and I. Kouloumpi (2013) Sustainability and product risks: identifying and preventing risk migration. Report in commission of the Netherlands Food and Consumer Product Safety Authority (NVWA). Copernicus Institute, Utrecht University, Utrecht.
- W.F. Passchier, F. Woudenberg, M. van den Berg, J.W. Erisman, P.J. van den Hazel, E. Lebret, R. Leemans, J.P. van der Sluijs, J.F.M. van der Waals, P.W. van Vliet and J.A. Wardekker (2013) Een gezond binnenmilieu in de toekomst, Gezondheidsraad publicatie nr. 2013/17 Gezondheidsraad, Den Haag. http://gr.nl/sites/default/files/201317_Een_gezond_binnenmilieu_in_de_toekomst.pdf
- W.F. Passchier, M. van den Berg, J.W. Erisman, P.J. van den Hazel, E. Lebret, J.P. van der Sluijs, D.R.M. Timmermans (2012) The influence of nitrogen on health. The Hague: Health Council of the Netherlands, 2012; publication no. 2012/28E. <http://gr.nl/sites/default/files/Theinfluenceofnitrogenonhealth201228E.pdf>
- W.F. Passchier, M. van den Berg, J.W. Erisman, P.J. van den Hazel, E. Lebret, J.P. van der Sluijs, D.R.M. Timmermans (2012) De invloed van stikstof op de gezondheid, Gezondheidsraad publicatie nr. 2012/28, Gezondheidsraad, Den Haag. http://gr.nl/sites/default/files/De_invloed_van_stikstof_op_de_gezondheid201228.pdf
- Adam J. Vanbergen, Nick Ambrose, David Aston, Jacobus C. Biesmeijer, Andrew Bourke, Tom Breeze, Peter Brotherton, Mike Brown, Dave Chandler, Mark Clook, Christopher N. Connolly, Peter Costigan, Mike Coulson, James Cresswell, Robin Dean, Lynn Dicks, Antonio Felicioli, Otakar Fojt, Nicola Gallai, Elke Genersch, Charles Godfray, Maryanne Grieg-Gran, Andrew Halstead, Debbie Harding, Brian Harris, Chris Hartfield, Matt S. Heard, Barbara Herren, Julie Howarth, Thomas Ings, David Kleijn, Alexandra Klein, William E. Kunin, Gavin Lewis, Alison MacEwen, Christian Maus, Liz McIntosh, Neil S. Millar, Peter Neumann, Jeff

- Ollerton, Roland Olschewski, Juliet L. Osborne, Robert J. Paxton, Jeff Pettis, Belinda Phillipson, Simon G. Potts, Richard Pywell, Pierre Rasmont, Stuart Roberts, Jean-Michel Salles, Oliver Schweiger, Peter Sima, Helen Thompson, Dalibor Titera, Bernard Vaissiere, Jeroen Van der Sluijs, Sarah Webster, Jonathan Wentworth, and Geraldine A. Wright (2012) Insect pollinators: linking research and policy, Workshop Report, Church House Conference Centre, Dean's Yard, Westminster, London 14 February 2012, UK Foreign & Commonwealth Office, UK Science & Innovation Network, UK Department for Business Innovation & Skills. London.
- M. Smits, M. Giampietro, Z. Kovacic, L. Lemkow, M. Di Masso, K. O'Riordan, A. Pereira, K. Rommetveit, N. van Dijk, D. Kloza, M. Hildebrandt, W. van Sark and J.P. van der Sluijs (2012) Working Paper on the State-of-Art of Assessments of the Societal Impacts of Smart Grids. EPINET report D6.1, Utrecht University, Utrecht.
- L. Maxim and J.P. van der Sluijs (2012) Critical analysis of state-of-the-art concepts, methods and tools for uncertainty and knowledge quality analysis in chemical risk assessment. CNRS, Paris.
- J. van Minnen W. Ligtvoet et al. (2012) Effecten van klimaatverandering in Nederland 2012. Planburo voor de Leefomgeving, Bilthoven.
- J.P. van der Sluijs, J.A. Wardekker and P. Janssen (2012). Integraal Waterbeheer - kritische zone & onzekerheden NMDC-Innovatieproject, deelresultaat Kwalitatieve Onzekerheidsanalyse Baakse Beek. NMDC, PBL & Utrecht University, Utrecht.
- J.A. Wardekker, J.P. van der Sluijs (2011). Karakterisering van onzekerheid in effecten van klimaatverandering in Nederland. Report NWS-E-2011-79. Department of Science, Technology and Society, Copernicus Institute, Utrecht University, Utrecht.
- J.P. van der Sluijs (2011). Analyse monitoringsgegevens imidacloprid in oppervlaktewater bestrijdingsmiddelenatlas 2005-2009. Report NWS-E-2011-78. Department of Science, Technology and Society, Copernicus Institute, Utrecht University, Utrecht.
- J. de Boer, A. Wardekker, J. van der Sluijs, R. Kolkman (2011) Frames in climate change communication and decision-making (IC10) – Synthesis. Utrecht: Klimaat voor Ruimte.
- Health Council of the Netherlands (2011). Nanomaterials in waste. The Hague: Health Council of the Netherlands publication no. 2011/14E.
- J.H. Kwakkel, M.J.P. Mens, A. de Jong, J.A. Wardekker, W.A.H. Thissen, J.P. van der Sluijs (2011). Uncertainty Terminology. Knowledge for Climate. 30pp. <http://goo.gl/H91ei>
- J.P. van der Sluijs (2011). Deskundigenrapport inzake Reactie van Bayer CropScience B.V. n.a.v. het bezwaar (2010-19) van de Bijenstichting tegen de toelating door het Ctgb van Merit Turf 13321, Report commissioned by bijenstichting. Department of Science, Technology and Society, Utrecht University, Utrecht, The Netherlands.
- Gezondheidsraad (2011). Nanomaterialen in afval. Signalement. Gezondheidsraad publicatie 2011/14, Den Haag. <http://www.gezondheidsraad.nl/sites/default/files/NanoAfval201114.pdf>
- J.A. Wardekker, A. de Jong, J.P. van der Sluijs (2010) Expert elicitation on uncertainty, climate change and human health. Report commissioned by: Netherlands

- Environmental Assessment Agency. Department of Science, Technology and Society, Report NWS-E-2010-71, Utrecht University, Utrecht, The Netherlands.
- Jeroen P. van der Sluijs, Rinie van Est and Monique Riphagen (red.) (2010). Room for Climate Debate, Perspectives on the interaction between climate politics, science and the media. Den Haag, Rathenau Instituut. 98 pp
- A. de Jong, J.A. Wardekker, J.P. van der Sluijs (2010) Onzekerheden en aannames in kwantitatieve analyse gezondheidsrisico van hoogspanningslijnen. Report commissioned by: Kennisplatform Elektromagnetische Velden. Department of Science, Technology and Society, Report NWS-E-2010-39, Utrecht University, Utrecht, The Netherlands.
<http://www.chem.uu.nl/nws/www/publica/Publications%202010/NWS-E-2010-39.pdf>
- J.A. Wardekker, A. de Jong, J.P. van der Sluijs (2010). Communicatie van onzekerheden in rapportages van het RIVM Centrum voor Milieumonitoring Evaluatie en advies. Report commissioned by: National Institute for Public Health and the Environment (RIVM). Department of Science, Technology and Society, Report NWS-E-2010-37, Utrecht University, Utrecht, The Netherlands.
- Jeroen P. van der Sluijs, Rinie van Est and Monique Riphagen (red.) (2010). Ruimte voor klimaatdebat: zicht op interactie tussen klimaatpolitiek, -wetenschap en -media. Den Haag, Rathenau Instituut.
<http://www.rathenau.nl/publicaties/ruimte-voor-klimaatdebat.html>
- Health Council of the Netherlands (2009). Global environmental impact on health. The Hague: Health Council of the Netherlands, publication no. 2009/15E, The Hague.
<http://www.gezondheidsraad.nl/sites/default/files/200915E.pdf>
- J. de Boer, J.A. Wardekker, M.J. Kolkman, J.P. van der Sluijs, K.S. Buchanan, A. de Jong, A. van der Veen (2009) Frames in climate change communication and decision-making: A catalogue of information tools. Rapport nr 015/2009 Utrecht: Klimaat voor Ruimte.
- B. van Ruijven, J.P. van der Sluijs, D.P. van Vuuren, P. Janssen, P.S.C. Heuberger, B. de Vries (2009). Uncertainty from model calibration: applying a new method to transport energy demand modelling, Report NWS-E-2009-50, Department of Science Technology and Society, Copernicus Institute, Utrecht University. pp.35.
http://www.chem.uu.nl/nws/www/research/risk/Ruijven_Model_Calibration_Uncertainty.pdf
- J.A. Wardekker, J. de Boer, M.J. Kolkman, J.P. van der Sluijs, K.S. Buchanan, A. de Jong, A. van der Veen, 2009, Tool catalogue frame-based information tools, Report NWS-E-2009-3 Department of Science Technology and Society, Copernicus Institute, Utrecht University. pp.65.
- Gezondheidsraad, (2009). Mondiale milieu-invloed op onze gezondheid, Signalement. Gezondheidsraad publicatie 2009/15, Den Haag.
<http://www.gezondheidsraad.nl/sites/default/files/200915.pdf>
- Health Council of the Netherlands (2008). Hydrogen-powered road vehicles. The health benefits and drawbacks of a new fuel. The Hague: Health Council of the Netherlands, publication no. 2008/16E, The Hague.
http://www.gezondheidsraad.nl/sites/default/files/200816E_0.pdf
- J.A. Wardekker, A. de Jong en J.P. van der Sluijs, 2008, Veerkrachtig Rotterdam: klimaatverandering als uitdaging. Workshopverslag. Report NWS-E-2008-300. Department of Science Technology and Society, Copernicus Institute, Utrecht University. pp.33.

- P. Slottje, J.P. van der Sluijs and A.B. Knol, 2008, Expert Elicitation – Methodological suggestions for its use in environmental health impact assessments. RIVM Letter Report 630004001/2008, National Institute for Public Health and the Environment, Bilthoven, 56 pp.
- Gezondheidsraad, 2008, Waterstof in het wegverkeer: voor- en nadelen voor de gezondheid van een nieuwe vorm van brandstof.. Signalement. Gezondheidsraad publicatie 2008/16, Den Haag.
- Ad Jeuken, Rob van der Krogt, Frans Claessen, Herman van der Most, Erik Opdam, Brendan McCarthy, MNP Joost Knoop, Habiforum Evert Metselaar, Loasys Aalt Leusink, met bijdragen van Teun Morsselt, Paul Opdam, Jeroen van der Sluijs, Tejo Spit, Pier Vellinga, 2008. Naar een klimaatbestendig NL, Kadern voor afweging, Definitiestudie Fase 1. Leven Met Water, Habiforum, en Klimaat voor Ruimte. 104pp.
- P. Klopogge, J.P. van der Sluijs and A. Wardekker, 2007, Uncertainty communication: issues and good practice, report NWS-E-2007-199, Department of Science Technology and Society, Copernicus Institute, Utrecht University. 60 pp.
- S. Dessai and J.P. van der Sluijs, 2007, Uncertainty and Climate Change Adaptation - a Scoping Study, report NWS-E-2007-198, Department of Science Technology and Society, Copernicus Institute, Utrecht University. 95 pp.
- J.A. Wardekker and J.P. van der Sluijs, Evaluatie van Onzekerheidscommunicatie in de Milieubalans 2005, report NWS-E-2006-215, Department of Science, Technology and Society, Copernicus Institute for Sustainable Development and Innovation, Utrecht University, Utrecht, The Netherlands; December 2006.
- J.A. Wardekker and J.P. van der Sluijs, Wereldbeelden en Controversen rond Duurzaamheid. report NWS-E-2006-191, Department of Science, Technology and Society, Copernicus Institute for Sustainable Development and Innovation, Utrecht University, Utrecht, The Netherlands; November 2006.
- A. Ramírez Ramírez, C. de Keizer and J.P. van der Sluijs, Monte Carlo Analysis of Uncertainties in the Netherlands Greenhouse Gas Emission Inventory for 1990 – 2004, report NWS-E-2006-58, Department of Science, Technology and Society, Copernicus Institute for Sustainable Development and Innovation, Utrecht University, Utrecht, The Netherlands; July 2006.
- Klopogge, P., J.P. van der Sluijs, Verslag beleidslabsessie ‘Onzekerheidsinformatie in de Milieubalans 2005’, Department of Science, Technology and Society, Copernicus Institute, Utrecht University, Utrecht, The Netherlands, 2006. (NWS-E-2006-56)
- Klopogge, P., J.P. van der Sluijs, Verslag Expert Meeting onzekerheidscommunicatie rond fijn stof en gezondheid, Department of Science, Technology and Society, Copernicus Institute, Utrecht University, Utrecht, The Netherlands, 2006. (NWS-E-2006-55)
- Wardekker, J.A.; Van der Sluijs, J.P.: "Onzekerheidscommunicatie in de Milieubalans 2005: Resultaten Gebruikerspanel Stakeholders"; report NWS-E-2006-36, ISBN-10 90-8672-008-0, ISBN-13 978-90-8672-008-8; commissioned by: Netherlands Environmental Assessment Agency (MNP/RIVM), published by: Department of Science, Technology and Society, Copernicus Institute for Sustainable Development and Innovation, Utrecht University, Utrecht, The Netherlands; April 2006; 31 pp. + appendices.

- Wardekker, J.A.; Van der Sluijs, J.P.: "Onzekerheidscommunicatie in de Milieubalans 2005: Resultaten Gebruikerspanel Beleidsmakers"; report NWS-E-2006-16, ISBN-10 90-8672-007-2, ISBN-13 978-90-8672-007-1; commissioned by: Netherlands Environmental Assessment Agency (RIVM/MNP), published by: Department of Science, Technology and Society, Copernicus Institute for Sustainable Development and Innovation, Utrecht University, Utrecht, The Netherlands; February 2006; 29 pp + appendices.
- J.-M. Douguet, J.P. van der Sluijs, M. O'Connor, Â. Guimarães Pereira, S. Corral Quintana, J.R. Ravetz, Assurance Qualité de la Connaissance dans un processus délibératif élargi. De NUSAP aux Outils Kerbabel™ d'aide à la Délibération, Cahier du C3ED n°06-03, Centre d'Economie et d'Ethique pour l'Environnement et le Développement (UMR M063 IRD & UVSQ), Février 2006.
- Kloprogge, P., J.P. van der Sluijs and A.C. Petersen, A method for the analysis of assumptions in assessments, exploring the value-ladenness of two indicators in the Fifth Dutch Environmental Outlook, report commissioned by: Netherlands Environmental Assessment Agency (MNP), report published by: Netherlands Environmental Assessment Agency (MNP), Bilthoven and Unit Science, Technology and Society, Copernicus Institute, Utrecht University, Utrecht, the Netherlands, December 2005, 69 pp.
- Van der Sluijs, J.P., M. Kaiser, S. Beder, V. Hosle, A. Kemelmajer de Carlucci, A. Kinzig, The Precautionary Principle, UNESCO, Paris Cedex, Paris, France, March 2005, 54 pp. <http://unesdoc.unesco.org/images/0013/001395/139578e.pdf> [**56 times cited** according to ISI cited ref search]
- Refsgaard, J. C., J. P. van der Sluijs, A. L. Hojberg, P. Vanrolleghem, HarmoniCa Guidance Uncertainty Analysis, Report commissioned by European Commission, European Commission, Brussels, Belgium, 46 pp.
- Wardekker, J.A. (rapporteur); Van der Sluijs, J.P.: "Report of the Expert Meeting Uncertainty Communication - Hotel Mitland, Utrecht, The Netherlands, 10 December 2004", report NWS-E-2005-111, commissioned by: Netherlands Environmental Assessment Agency (RIVM/MNP), published by: Department of Science, Technology and Society, Copernicus Institute for Sustainable Development and Innovation, Utrecht University, Utrecht, The Netherlands; April 2005; 13 pp.
- R. van Gijlswijk, P. Coenen, T. Pulles and J.P. van der Sluijs, Uncertainty assessment of NOx, SO2 and NH3 emissions in the Netherlands, report commissioned by RIVM-TNO, Apeldoorn, The Netherlands, Copernicus Institute, Department of Science, technology and Society, Utrecht, The Netherlands, Maart 2004, 102 pp. NWS-E-2004-12
- J.P. van der Sluijs, James Risbey and J. Ravtz, Uncertainty Assessment of VOC emissions from Paint in the Netherlands, Department of Science Technology and Society, Utrecht University, 2002, 90 pp.
- Jeroen P. van der Sluijs, Matthijs Hisschemoller, Joop de Boer, Penny Kloprogge. Climate Risk Assessment Evaluation of Approaches Summary and synthesis report. NRP report, Utrecht University, 2002, 40 pp.
- Jeroen P. van der Sluijs, Jose Potting, James Risbey, Detlef van Vuuren, Bert de Vries, Arthur Beusen, Peter Heuberger, Serafin Corral Quintana, Silvio Funtowicz, Penny Kloprogge, David Nuijten, Arthur Petersen, Jerry Ravetz. Uncertainty assessment of the IMAGE/TIMER B1 CO2 emissions scenario, using the NUSAP method. Dutch National Research Program on Climate Change, Bilthoven, 2002, 225 pp.

(available from www.nusap.net) [**18 times cited** according to ISI cited ref search]

- James Risbey, J.P. van der Sluijs, J. Ravetz and Peter Janssen, A Checklist for Quality Assistance in Environmental Modelling, NW&S report
- James Risbey, J.P. van der Sluijs, and J. Ravetz, Protocol for the assessment of uncertainty and strength in emission monitoring, NW&S report
- J.P. van der Sluijs, W.C. Turkenburg and K. Blok, Een duurzaam klimaat vraagt geen woord maar daad: een kritische analyse van probleembeschrijving, strategie en maatregelenpakket voor klimaatverandering. in: NMP4 onder de loep, VROMRaad Achtergrondstudie 010, 2001, p 17-32.
- W.C. Turkenburg en J.P. van der Sluijs, Review van het RIVM instrumentarium voor de totstandkoming van lange termijn prognoses met betrekking tot de emissies van broeikasgassen. Sectie Natuurwetenschap en Samenleving, Universiteit Utrecht, rapportnr. NW&S-E-2000-13, mei 2000, 14 pp.
- B. Tinker, C. Azar, J.J.M. Berdowski, T. Boden, R. Darwin, W. Hare, B.J. Heij, M. Hulme, G. Komen, L. Meyer, S. Schapendonk, M.E. Schlessinger, C. Schuurmans, A.M. Solomon, J.P. van der Sluijs, M. Vaino, Report of the third session of the IMAGE Advisory Board, RIVM report 48158014, RIVM, 2000.
- Hisschemoller, M.; Boer, J. de ; Breukels, M. , Dunn, W. N. and Sluijs J.P. van der. Climate risk assessment: evaluation of approaches. Working document 1, Department of Science Technology and Society, Utrecht University, 2000, 28 pp.
- Van der Sluijs, J.P.,. 2000. Climate risk assessment: evaluation of approaches. Working document 2, Department of Science Technology, Utrecht University, 2000, 70 pp.
- J.P. van der Sluijs, Tuning NUSAP for its use in Integrated Model Quality Assurance the Case of Climate Change, Report in commission of European Commission Directorate General CCR, Joint Research Centre, Institute for Systems, Informatics and Safety, Ispra, Italy (contract no. 13970 – 1998 – 05 F1EI ISP NL), Department of Science Technology and Society, Utrecht University, Utrecht, March 1999. 36 pp.
- W.C. Turkenburg en J.P. van der Sluijs, Review RIVM-instrumentarium voor de CO₂-emissieinventarisatie ten behoeve van de Milieubalans. Sectie Natuurwetenschap en Samenleving, Universiteit Utrecht, rapportnr. NW&S-99047, September 1999, 16 pp.
- J.P. van der Sluijs en W.C. Turkenburg, NMP 3 thema klimaat: een kritische analyse van het probleemveld, de beleidsdoelstellingen en de maatregelen, VROM-Raad rapport, 1998, 49 pp.
- J.P. van der Sluijs and K. Schulte Fishedick Omgaan met onzekerheden in wetenschap voor (milieu)beleid een inventarisatie van theorieën en aanpakken. Report in commission of Rathenau Instituut, The Hague, april 1997, 59 pp.
- J.P. van der Sluijs and J. Jager, (1997) Towards A Typology for Computer Tools for Integrated Assessment, Department of Science Technology and Society, Utecht University, 20 pp.
- J.P. van der Sluijs, Integrated Assessment Models and the Management of Uncertainties, IIASA working paper no. WP 96-119, Laxenburg, Austria, 1996, 80 pp.

S. Toet and J.P. van der Sluijs, Climate Change: The Reporting in "De Telegraaf" 1970-1991. January 1992, ver. 1, contribution F7 to the Social Learning project (Research report NW&S Nr:92014), Utrecht, 1992, 13 pp.

J.P. van der Sluijs, Experts in the Netherlands and the risk of Global Climate Change, 1946 - present, February 1992, contribution F6 to the Social Learning project (Research report NW&S Nr:92012), Utrecht, 1992, 50 pp.

J. van Eijndhoven, G. Dinkelman, R. Pleune, J. van der Sluijs, S.Toet, E.Toxopeus and C. Worrell (1992) Climate change in the Netherlands; History of an issue - (Research report). April 1992, Contribution F9 to the Social Learning project. NW&S.

J.P. van der Sluijs, J.P., C.A. Hendriks, K. Blok, Feasibility of polymer membranes for carbon dioxide recovery from flue gases (Research report NW&S Nr.:92006), Utrecht, 1991, 48 pp.

J.P. van der Sluijs, Kernenergie en stralingsrisico's, controversen rond risicoschattingen en normstelling van blootstelling aan lage dosis ioniserende straling, Wetenschapswinkel RUL, Leiden, 1988, 90 pp.

5g. Professional publications (vakpublicaties) (5)

J.P. van der Sluijs (2011). Bijensterfte een nieuw risico. Magazine nationale veiligheid en crisisbeheersing mei/juni 2011, Ministerie van Veiligheid en Justitie, Den Haag. http://www.jvds.nl/papers/JvdS_mnvc_2011.pdf

PCCC (2009) De Staat van het Klimaat 2008, Platform Communication on Climate Change, De Bilt/ Wageningen

Bezinningsgroep Energiebeleid, Klimaatprobleem: Oplossing in zicht, VU-Uitgeverij, ISBN 9053837043, 2000.

J.P. van der Sluijs (ed.) The ULYSSES Web Tutorial on Participatory Integrated Assessment , <http://www.jvds.nl/ulysses>, 1999. (Between December 1999 and June 2001 the site has been visited 4212 times, that corresponds to an average of 53 visitors per week).

J.P. van der Sluijs, Onzekerheden in Risicoanalyse van Klimaatverandering, in: WTS, Tijdschrift voor Wetenschap Technologie en Samenleving, vol 6, 2, 1998, p.38..45.

5h. Media coverage: TV interviews, Radio interviews, newspapers etc. (58)

Nominated for Utrecht University Publi Prize 2013 - award for researcher with best media coverage: <http://pers.uu.nl/drie-wetenschappers-genomineerd-voor-uu-publiprijs-2013/>

TV Interview Jeroen van der Sluijs, NCRV Altijd Wat, Feit of fictie: Bijensterfte. 15 July 2013, 21.10 Nederland 2. <http://altijdwat.ncrv.nl/nieuwsblogs/feit-of-fictie-bijensterfte>

Radiointerview Jeroen van der Sluijs, Vroege Vogels, Bijengif beetje verboden 5 May 2013 <http://goo.gl/sxXs3>

Mongabay.com, interview Jeroen van der Sluijs, Widely used insecticide contaminating water supplies, triggering wildlife die-off in Europe, 3 May 2013. <http://news.mongabay.com/2013/0503-gen-imidacloprid-europe.html>

TV Interview RTL Nieuws, Insecticide maakt meer kapot dan alleen insecten, 2 May 2013 <http://www.rtl.nl/xl/#/u/083f3c48-cc5d-4b98-a03b-2a960c1709c9>

- Radio 1 journaal interview Jeroen van der Sluijs, Superinsecticide Imidacloprid heeft dramatische gevolgen voor insectenrijkdom in en om het water, 2 May 2013
- Interview The Guardian, Jeroen van der Sluijs, Study links insecticide use to invertebrate die-offs, 2 May 2013
<http://www.guardian.co.uk/environment/2013/may/01/study-links-insecticide-invertebrate-die-off>
- TV Interview TROS Radar, Ned1, Jeroen van der Sluijs, Pesticiden en bijensterfte, 22 April 2013
- TV Interview RTL Nieuws, Onderzoek naar massale bijensterfte. 6 April 2013.
http://www.rtl.nl/components/actueel/rtlnieuws/2013/04_april/06/binnenland/greenpeace-doet-onderzoek-naar-bijensterfte.xml
- TV Interview, Zembla, Moord op de Honingbij II (interview on risks of neonicotinoids to honeybees), 24 Jan 2013.
- Tomas Vanheste, Dode bij stille lente. Interview met Jeroen van der Sluijs, Vrij Nederland 1 December 2012.
<http://www.vn.nl/Archief/Samenleving/Artikel-Samenleving/Dode-bij-stille-lente.htm>
- TV Interview, Zembla, Ziek van je mobieltje (interview on mobile phone risks). 1 July 2012.
- Tomas Vanheste, Voer voor conflict: Europese controleurs in opspraak, interview Jeroen van der Sluijs, Vrij Nederland, 27 July 2012
<http://www.vn.nl/Archief/Wetenschapsmilieu/Artikel-Wetenschapsmilieu/Voer-voor-conflict.htm>
- Tiemen Roos, Honingbij vecht om te overleven, interview Jeroen van der Sluijs, Reformatorisch dagblad, 19 May 2012
- Jeroen van der Sluijs, Nederland moet zaad- of grondbewerking met neonicotinoiden verbieden, uit voorzorg, invited op ed in De Boerderij, 13 April 2012
http://www.precautionaryprinciple.eu/sites/default/files/Opiniestuk_Boerderij_Van_daag_13_April_2012.pdf
- Jeroen van der Sluijs, Zit er gif in wilgenkatjes? Radio interview Vroege Vogels 7 April 2012
[http://vroegevogels.vara.nl/Gerelateerd-item.150.0.html?&tx_ttnews\[tt_news\]=360118&tx_ttnews\[backPid\]=66&cHash=8d0b37d60e2b8df45a2153f10519d6a1](http://vroegevogels.vara.nl/Gerelateerd-item.150.0.html?&tx_ttnews[tt_news]=360118&tx_ttnews[backPid]=66&cHash=8d0b37d60e2b8df45a2153f10519d6a1)
- Tomas Vanheste, Alweer dubieuze deskundigen, interview Jeroen van der Sluijs, Vrij Nederland, 4 April 2012
<http://www.vn.nl/Archief/Politiek/Artikel-Politiek/Alweer-dubieuze-deskundigen.htm>
- Anne de Vries, Oorzaken en gevolgen van bijensterfte, interview Jeroen van der Sluijs, SecJure, December 2011
<http://www.bijensterfte.nl/sites/default/files/InterviewBijensterfte.pdf>
- Radio interview imidacloprid in surface water, "Goede Morgen Nederland", *Radio 1*, 2 December 2011, 10.10u.
- Jeroen van der Sluijs, 2011, Wonen bij hoogspanningsmast, *De Telegraaf*, 19 Nov 2011

Live radio interview jubileumuitzending Stand.nl, *Radio 1*, 25 April 2011 13.30-14u over de stelling "Bijen zijn essentieel voor de voedselketen en moeten beter worden beschermd".

Optreden in Zembla, De Moord op de Honingbij, 12 maart 2011.

Live radio interview "Casa Luna", *Radio 1*, 19 February 2011, 0.00-0.45u.

Live radio interview, "Goedemorgen Nederland", *Radio 1*, 4 February 2011, 10.06-10.15u.

Interview published in various regional daily newspapers of GPD ("De Gelderlander", "Dagblad van het Noorden" [openingsarticle frontpage], "Brabants dagblad", "De Twentse Courant Tubantia", "Provinciale Zeeuwse Courant"): "Superlandbouwgif bedreigt insecten".
<http://www.gelderlander.nl/nieuws/algemeen/binnenland/8074704/Superlandbouwgif-bedreigt-insecten.ece>

Interview *De Pers* "Veiligheid hoogspanningsmasten nooit bewezen, altijd verdacht", 21 January 2011, p.7.

Live radio interview, VARA Vroege Vogels, "Gif in de bollenstreek: massale insectenstrefte", *Radio 1*, 9 January 2011, 9.45-10u.

Live radio performance in "Boerhavedebat de onzekere toekomst: een worsteling tussen beleidsmakers en wetenschappers", Hozzo Radio, *Radio 5*, 8 December 2010, 20-21u.

Interview "Imker is een uitstervend vak, gevolgen bijensterfte reiken verder dan honingproductie", *Trouw* 4 May 2010

Invited opinion article, "Duurzame maisteelt raakt steeds verder uit zicht" *Agrarisch Dagblad*, 5 maart 2010

TV interview on honeybee decline, *RTL4 Nieuws*, 24 November 2009

Radio interview on honeybee decline, *BNR Nieuwsradio*, 24 November 2009

Radio interview on honeybee decline, De Praktijk (AVRO) *Radio 1*, 24 November 2009

Radio interview on honeybee decline, *Campusradio*, 13 October 2009

Radio interview on honeybee decline, "Vroege Vogels radio", *Radio 1*, 4 October 2009

Interview "Bijensterfte", *Bionieuws* 19 September 2009 jaargang 19, nr. 15 p.8-9
<http://www.bionieuws.nl/artikel.php?id=4781>

J. van der Sluijs, Oorzaak bijensterfte in zicht? Letter to the editor, *Wetenschapsbijlage NRC*, 12 September 2009

Radio interview on honeybee decline, "Vroege Vogels radio", *Radio 1*, 30 Augustus 2009

Televisie interview met Jeroen van der Sluijs over bijensterfte en systemische insecticiden, Een Vandaag (TV, Nederland 1) 6 Augustus 2009

Maike Bezemer, Zonder bijen is er geen bestuiving, (interview met Jeroen van der Sluijs) *Trouw*, 15 juli 2009.

Dylan de Gruijl en Sandra Donker, Imkers slaan alarm om bijensterfte (interview met Jeroen van der Sluijs), Diverse GPD kranten, o.a. De Gelderlander en Eindhovens Dagblad, 1 juli 2009.

Radiointerview Jeroen van der Sluijs over bijensterfte en systemische insecticiden, Vroege Vogels, 28 juni 2009

Caspar Janssen, Nog even, en er is geen bij meer over, (interview met Jeroen van der Sluijs) De Volkskrant, 8 mei 2009.

J.P. van der Sluijs, radiointerview over bijensterfte en systemische insecticiden, HoeZo! Radio, Teleac, 4 mei 2009

J.P. van der Sluijs, radiointerview over bijensterfte en systemische insecticiden, Vroege Vogels, 3 mei 2009

Radiointerview Jeroen van der Sluijs over bijensterfte en systemische insecticiden, Atlas, Llink, 3 mei 2009

J.P. van der Sluijs and H. Tennekes, Nederlands toelatingsbeleid nieuwe generatie insecticiden verzuimt bijenvolken te beschermen, Duurzaam Nieuws, INS, 17 May 2009, http://www.insnet.org/nl/insnl_headlines.rxml?id=47645

J.P. van der Sluijs and H. Tennekes, Het mysterie van de verdwenen bijen, NRC Handelsblad, 2 mei 2009.

J.P. van der Sluijs, Uncertainty and complexity: the need for new ways of interfacing climate science and climate policy. Essay for the Workshop "Science Policy Interface and Climate Change", 29 September 2008 organized by the Netherlands Knowledge for Climate program. 14pp.

Diederik van der Hoeven, Verschil maken: twintig jaar NW&S in Utrecht, Universiteit Utrecht, NW&S, ISBN/EAN 978-90-8672-028-6

<http://www.chem.uu.nl/nws/www/publica/Publicaties%202008/Jubileumboek.pdf>
(I have extensively been interviewed for this book and have edited draft texts)

J. van der Sluijs (ed) Management of Uncertainty in Science for Sustainability. Hand-out booklet for the 11 November 2002 side event workshop: Managing Uncertainty in science for suSTainability: future research challenges for Europe, at the start conference of the 6th Framework Programme: "European Research 2002, The European Research Area and the Framework Programme", Brussels, 11-12-13 November 2002, 94 pp.

Van der Sluijs, J. and P. Janssen, RIVM/MNP Leidraad voor Omgaan met Onzekerheden, Universiteit Utrecht & RIVM.

Janssen, P., and J.P. van der Sluijs, RIVM/MNP Leidraad voor Omgaan met Onzekerheden; Mini-checklist/Quickscan Vragenlijst, report commissioned by RIVM, Bilthoven, The Netherlands, December 2002, 24 pp.

Janssen, P., and J.P. van der Sluijs, RIVM/MNP Leidraad voor Omgaan met Onzekerheden; Quickscan hints & Acties-lijst, report commissioned by RIVM, Bilthoven, The Netherlands, December 2002, 24 pp.

Joost van Kasteren, Klimaatonderzoek is toch vooral plausibel ouwehoeren in: Spil, 173-174, 2001, p.. 11-16 (artikel waarin grote delen uit Interview voor De Ingenieur zijn gebruikt)

Joost van Kasteren, Klimaatop in Den Haag: Het Milieu-Industrieel Complex.
Interview/omslagartikel in: De Ingenieur, vol 112, nr. 118, 1 november 2000 p6-11

J.P. van der Sluijs, and K. Schulte Fishedick, Gezagscrisis rond milieugeballen, Trouw (Podium), 6 februari 1999.

Hamelinck, C., M. Londo and J. van der Sluijs. CO2-opslag niet raadselachtig. In: Technisch Weekblad, 1999: no 42, p.2.

J.P. van der Sluijs and W.C. Turkenburg, CO2-ideologie (5), Ingezonden brief, NRC Handelsblad, 20-7-1995.

5i. Lectures and presentations

5i.1. key notes and invited lectures (230)

J.P. van der Sluijs, Climate adaptation decision making in uncertain environments: the need for new ways of interfacing science and governance. Invited lecture at 4th Nordic Conference on Climate Change Adaptation, 29-31 Aug 2016 (30 Aug 2016), Bergen, Norway.

J.P. van der Sluijs, Responsible Evidence Appraisal. Invited lecture at 2016 Bergen Exchanges on Law & Social Transformation, 24 Aug 2016, Bergen, Norway.

J.P. van der Sluijs, Risks and ethics of the novel genome editing technology CRISPR. Invited presentation at Koppeling 2016 conference, 19 Aug 2016, Cooperative University of Amersfoort, Amersfoort, The Netherlands

J.P. van der Sluijs, Numbers running wild: the importance of craft skills with numbers. Invited lecture at New currents in science: the challenge of quality, 3-4 March 2016 (3 March 2016), Joint Research Centre, Ispra, Italy.

J.P. van der Sluijs, Decades of climate research: Lessons for science. Invited presentation at Joint YAE/AE symposium, 16 June 2015, Bergen, Norway.

J.P. van der Sluijs, On the extinction of craft skills with numbers: the case of "Overall, 7.9% of species are predicted to become extinct from climate change.". Invited lecture at international symposium SIGNIFICANT DIGITS Responsible Use of Quantitative Information, 9-10 June 2015 (8 June), Brussels, Belgium.

J.P. van der Sluijs, Dealing with uncertainties in scientific assessment of climate change. Bjerknes seminar, 20 April 2015, Geophysical Institute, University of Bergen, Bergen, Norway.

J.P. van der Sluijs, Wrapping up: The future of Post Normal Science. Invited lecture at international conference Science for Policy: Post-Normal Science in Practice, 10-11 December 2014 (11 December 2014), University of Bergen, Bergen, Norway.

J.P. van der Sluijs, Tools for Post Normal Science. Invited lecture at international conference Science for Policy: Post-Normal Science in Practice, 10-11 December 2014 (10 December 2014), University of Bergen, Bergen, Norway.

J.P. van der Sluijs, The risks of neonicotinoids to aquatic ecosystems. Invited presentation at "Informatieve bijeenkomst Imidacloprid" Water Board of Rijnland, 28-10-2014, Leiden, The Netherlands

J.P. van der Sluijs. SRUTINIZE DISCORD, invited seminar at Centre for the Studies of the Sciences and the Humanities, University of Bergen, Bergen, Norway, 7 October 2014.

J.P. van der Sluijs, Post Normal Science - theory and practice. Bergen Summer Research School – Uncertainty and Quality in Science for Policy; University of Bergen, Bergen, Norway, 2014-06-23 - 2014-07-04 (3 Jul 2014)

J.P. van der Sluijs, Knowledge Quality Assessment - an introduction. Bergen Summer Research School – Uncertainty and Quality in Science for Policy; University of Bergen, Bergen, Norway, 2014-06-23 - 2014-07-04 (1 Jul 2014)

J.P. van der Sluijs, Post Normal Science and Knowledge Quality Assessment. Bergen Summer Research School – Uncertainty and Quality in Science for Policy; University of Bergen, Bergen, Norway, 2014-06-23 - 2014-07-04 (1 Jul 2014)

J.P. van der Sluijs, Tools for Knowledge Quality Assessment. Invited seminar Science for the EU citizen ... Yes but ... what kind of science, EC Joint Reseach Centre, Ispra, Italy 16 Jun 2014

J.P. van der Sluijs, Post Normal Science: A reflective approach to Knowledge Quality Assessment. Invited seminar Science for the EU citizen ... Yes but ... what kind of science, EC Joint Reseach Centre, Ispra, Italy 16 Jun 2014

J.P. van der Sluijs, Decades of climate research Lessons for science. Trial lecture at the Centre for the Studies of the Sciences and the Humanities, Univeristy of Bergen, Bergen, Norway, 26 May 2014.

J.P. van der Sluijs, Bijensterfte Oorzaken, gevolgen oplossingen. Invited Lecture, de bedreigde BIJzaak, De Balie, 9 May 2014, Amsterdam, The Netherlands.

J.P. van der Sluijs, Adaptation to uncertain future climate change. Invited lecture at Utrecht Climate Adaptation Workshop, 23 April 2014, Utrecht, The Netherlands.

J.P. van der Sluijs, Neonicotinoids: risks to pollinators, ecosystems and humans. Annual conference of the Österreichischer Erwerbsimkerbund, 22 Feb 2014, Graz, Austria.

J.P. van der Sluijs, Ingredients for a socially robust smart electricity grid, invited presenatation at EPINET Embedding workshop on Smart Grids 16-17 Jan 2014, Hilversum, The Netherlands.

J.P. van der Sluijs, Social robustness of smart electricity networks in Europe, invited presenatation at EPINET Embedding workshop on Smart Grids 16-17 Jan 2014, Hilversum, The Netherlands.

J.P. van der Sluijs, Critical reflection on assumptions: the NUSAP approach. Invited lecture at RIVM workshop Disease burden of foodborne pathogens in the Netherlands, 9 Jan 2014, RIVM, Bilthoven.

J.P. van der Sluijs, Dealing with uncertainty in Integrated Assessment: The NUSAP approach, invited key note at ICA-RUS/CCRP-PJ2 International Workshop 2013: Now and Future of Global Climate Risk Management, Tokyo 5 December 2013

J.P. van der Sluijs, Controversen en onzekerheden rond risico's (controversies and uncertainies on risks) invited lecture at Studium Generale Amersfoort, 10 November 2013, Amersfoort, The Netherlands.

J.P. van der Sluijs, Neonicotinoids risks to ecosystems and humans. Invited Lecture at "Become 2nd European Congres, 9 November 2013, Louvain la Neuve, Belgium.

J.P. van der Sluijs, The Bee Crisis Neonicotinoids, bee disorders and the sustainability of pollinator services. Invited lecture Studium Generale Eindhoven, 9 October 2013, Eindhoven, The Netherlands.

J.P. van der Sluijs, Onzekerheid en voorzorg. Invited lecture at "Themabijeenkomst omgaan met onzekerheden" Nederlandse Vereniging Toxicologie, sectie risico, 8 October 2013, Leiden, The Netherlands.

J.P. van der Sluijs, Neonicotinoiden: risico's voor bijen (en mensen?), invited lecture, Dag van de omwonende, Stichting Bollenboos, 28 September 2013, Diever, The Netherlands.

J.P. van der Sluijs, Bijensterfte en Ecocide, Invited lecture at the 8th Bridge to the Future conference, 'Knagend Geweten', Stichting War Requiem - Bridge to the Future, 20 September 2013, Arnhem, The Netherlands.
<http://www.btff.nl/files/2013%20inleiding%20Jeroen%20van%20der%20Sluijs.pdf>

J.P. van der Sluijs, Controversen en onzekerheden rond risico's. Invited lecture at "Resistance to change – de rol van de GGD in een veranderende samenleving VIZ-sib, tweejaarlijks congres voor artsen infectieziektebestrijding, medische milieukunde en tuberculosebestrijding, Vereniging voor infectieziekten, sectie infectieziektebestrijding (VIZ-sib) 12 September 2013, IJmuiden, The Netherlands.

J.P. van der Sluijs, Integrated Assessment van systemische pesticiden, invited lecture at Triodos Foundation, 6 September 2013, Zeist, The Netherlands.

J.P. van der Sluijs, Uncertainties in impact assessment of produced water. Invited lecture at workshop Uncertainty in Impact Assessment of Petroleum Activity, Institute of Marine Research (IMR), 2 September 2013, Bergen, Norway.

J.P. van der Sluijs, Uncertainty in climate risk assessment, invited opening keynote at Climate Change, Sustainability and an Ethics of an Open Future, 50th Societas Ethica Annual Conference, 22 August 2013, Soesterberg, The Netherlands.

J.P. van der Sluijs, Bijensterfte en neonicotinoiden, invited lecture at Open Imkerijdagen, Botanische Tuinen Utrecht, 14 July 2013, Utrecht, The Netherlands.

J.P. van der Sluijs, Uncertainty and dissent in climate risk assessment implications for climate change adaptation, invited lecture at Summer School Climate Change: Disasters, Challenges and Opportunities, Utrecht University, 10 July 2013, Utrecht, The Netherlands.

J.P. van der Sluijs, Reactie op Nota Duurzame Gewasbescherming, Invited contribution to Rondetafelgesprek Duurzame Gewasbescherming, Tweede Kamer vaste commissie Economische Zaken, 19 June 2013, The Hague, The Netherlands.

J.P. van der Sluijs, Macro-invertebrate decline in Dutch surface waters polluted with imidacloprid. Invited lecture at IUCN international symposium on systemic pesticides, 11 June 2013, Tokyo, Japan

J.P. van der Sluijs, Integrated Assessment on Systemic Pesticides. Invited lecture at IUCN international symposium on systemic pesticides, 10 June 2013, Tokyo, Japan

J.P. van der Sluijs, Neonicotinoid uses in Europe, Invited lecture at IUCN international symposium on systemic pesticides, 9 June 2013, Tokyo, Japan.

J.P. van der Sluijs, Bijensterfte en neonicotinoiden, Invited lecture at Bijensymposium 'Bij' de tijds imkeren, Imkervereniging Deventer, 1 June 2013, Diepenveen, The Netherlands.

J.P. van der Sluijs, Bijensterfte en neonicotinoiden, Invited lecture at Studievereniging STORM, 28 May 2013, Utrecht, The Netherlands.

J.P. van der Sluijs, Integrated Assessment on Systemic Pesticides, Invited lecture at Greenpeace Europe, 24 May 2013, Brussels, Belgium.

J.P. van der Sluijs, Dealing with uncertainties the need for Knowledge Quality Assessment, invited lunch lecture at Deltares Statistics Community, Deltares 7 May 2013, Delft, The Netherlands.

J.P. van der Sluijs, Health risks of climate change: An assessment of uncertainties and its implications for adaptation policies, Invited Lunch Lecture at Netherlands Environmental Assessment Agency (PBL), 25 April 2013, Bilthoven, The Netherlands.

J.P. van der Sluijs, Late Lessons from Early Warnings: Seed-dressing systemic insecticides and honeybees. Invited key note at the ELO conference Assessing the precautionary principle: a challenge for modern agriculture? European Landowner Organisation, 24 April 2013, Brussels, Belgium.

J.P. van der Sluijs, Qualitative uncertainty assessment: systematic critical reflection on assumptions. Invited lecture at Workshop uncertainty analysis - Sustainable and Smart Food Supply - Benchmarking Atlas for Sustainable Intensification of agricultural Systems (BASIS) project, 10 April 2013, Wageningen, The Netherlands.

J.P. van der Sluijs, Post Normal Science: A reflective approach to Knowledge Quality Assessment. Invited lecture at PhD retreat of the integrated school of ocean sciences (ISOS) 21 Mar 2013, Theodor-Schwartz-haus, Travemünde-Brodten.

J.P. van der Sluijs, Uncertainty a challenge for decision making. , invited lecture at PhD retreat of the integrated school of ocean sciences (ISOS) 20 Mar 2013, Theodor-Schwartz-haus, Travemünde-Brodten.

J.P. van der Sluijs, Bijensterfte en neonicotinoiden, invited lecture at General Meeting of the Association of Carnica Beekeepers (VCI) 9 March 2013, Tull en 't Waal, The Netherlands.

J.P. van der Sluijs, Bijensterfte een nieuw risico. Invited lecture at regional meeting of beekeeper associations of Frederiksoord, Steenwijk and Meppel 7 February 2013, Meppel, The Netherlands.

J.P. van der Sluijs, Expert Judgement and uncertainty, invited lecture at UncAP workshop 30 Jan – 1 Feb 2013, Institute for Marine Research, Bergen Norway

J.P. van der Sluijs, Dealing with uncertainties the need for Knowledge Quality Assessment, invited lecture at SENSE Master Class Complex Dynamics in Human-Environment Systems, 25 Jan 2013, SENSE Research School, Utrecht.

J.P. van der Sluijs, Wetenschappelijke controversen en onzekerheden. Invited lecture at 9e klankbordgroep Knowledge Platform on Electromagnetic Fields, Maatschappelijk zorgvuldig communiceren over wetenschap, 10 Januari 2013, 's-Hertogenbosch, The Netherlands.

- J.P. van der Sluijs, Pollen, Pesticiden Pathogenen, Plekjes: de 4P aanpak van de dreigende bestuivingscrisis, invited lecture at Diner Pensent I Love Beeing & MoodyDoodle 13 December 2012, Amsterdam.
- J.P. van der Sluijs, Omgaan met onzekerheid rond nieuwe risico's, invited lecture at 17th Ius Commune congress, session Liability and Insurance, 29 November 2012, UvA Amsterdam.
- J.P. van der Sluijs, Bestuivingscrisis: feit of fictie? Oorzaken en gevolgen van de terugloop van bestuivende insecten. Invited lecture at first general assembly Honey Bank 17 Nov 2012, Stroom, Den Haag.
- J.P. van der Sluijs, Stakeholder participation in knowledge production regarding complex environmental problems, Invited lecture at the Advanced Course on Uncertainty and Quality in Science for Policy Brussels, 9 November 2012
- J.P. van der Sluijs, NUSAP: Uncertainty is more than a number, Invited lecture at the Advanced Course on Uncertainty and Quality in Science for Policy Brussels, 9 November 2012
- J.P. van der Sluijs, Uncertainty: concepts and methods of assessment, Invited lecture at the Advanced Course on Uncertainty and Quality in Science for Policy Brussels, 8 November 2012
- J.P. van der Sluijs, Integrated Assessment of Systemic Pesticides, Invited lecture at the 4th Meeting of the Task Force Systemic Pesticides IUCN, 5 Nov 2012, Motegrotto
- J.P. van der Sluijs, Methods for assessing uncertainties. Invited lecture at the SENSE Autumn School Dealing with Uncertainties, Bunnik, 9 Oct 2012
- J.P. van der Sluijs, Uncertainty: concepts, types, sources. Invited lecture at the SENSE Autumn School Dealing with Uncertainties, Bunnik, 8 Oct 2012
- J.P. van der Sluijs, Knowledge Quality Assessment, invited seminar, National Institute of Environmental Studies, Tokyo University, Tokyo, 5 September 2012
- J.P. van der Sluijs, Integrated Assessment on Systemic Pesticides, invited keynote, IUCN Tokyo Forum on Systemic Pesticides, Tokyo, 2 September 2012
- J.P. van der Sluijs, Uncertainty & precaution: concepts, tools, pitfalls, lessons, Invited lecture at joint course "Philosophy of Science and Research Ethics" and "Nanoethics", University of Bergen, 17 August 2012
- J.P. van der Sluijs, Nano Risks, Invited lecture at joint course "Philosophy of Science and Research Ethics" and "Nanoethics", University of Bergen, 16 August 2012
- J.P. van der Sluijs, Risk, uncertainty and scientific controversy, Invited lecture at joint course "Philosophy of Science and Research Ethics" and "Nanoethics", University of Bergen, 15 August 2012
- J.P. van der Sluijs, Late Lessons from Early Warnings: Seed-dressing systemic insecticides and honeybees: a challenge for democratic governance of controversies about chemical risks, invited lecture at Adessium Foundation, Reeuwijk, 4 July 2012
- T. van Dijk, M. van Staalduinen and J.P. van der Sluijs, Macro-invertebrate decline in Dutch surface waters polluted with imidacloprid, invited lecture, Cambridge meeting IUCN Taskforce Systemic Pesticides, Cambridge, 28 June 2012

J.P. van der Sluijs, Integrated Assessment, invited lecture, Cambridge meeting IUCN Taskforce Systemic Pesticides, Cambridge, 27 June 2012

J.P. van der Sluijs, Systemic Insecticides: impacts on pollinators, keynote, Cambridge meeting IUCN Taskforce Systemic Pesticides, Cambridge, 26 June 2012

J.P. van der Sluijs, Dealing with uncertainties: the need for Knowledge Quality Assessment. invited lecture, UNESCO Institute of Higher Education, Delft, 6 July 2012.

J.P. van der Sluijs and W. van Sark, Smart Grids, invited lecture at EPINET Kick Off Meeting, SVT, Bergen, 15 June 2012

J.P. van der Sluijs Uncertainty: concepts, tools, pitfalls, lessons, invited lecture at EPINET Kick Off Meeting, SVT, Bergen, 15 June 2012

J.P. van der Sluijs, Climate change adaptation Strategies on dealing with uncertainties, invited lecture at CIRCLE 2 Lisbon Meeting, Lisbon 11 June 2012

J.P. van der Sluijs, Knowledge Quality Assessment for complex sustainability issues, Invited lecture at farewell symposium Prof. Wim Turkenburg, Utrecht 13 April 2012

J.P. van der Sluijs, Addressing Complexity in Science for Policy: The Management of Uncertainty and Quality in Quantitative Information. Invited symposium at Agence nationale de sécurité sanitaire de l'alimentation, de l'environnement et du travail (ANSES), Paris, 12 April 2012

J.P. van der Sluijs, Systemische insecticiden en Bijensterfte, invited lecture at Carnica Association East Netherlands, Bornebroek, 7 April 2012

J.P. van der Sluijs, Uncertainty in model based decision support: concepts, tools, pitfalls, lessons, Invited symposium on uncertainty, Netherlands Environmental Assessment Agency (PBL), The Hague 30 March 2012

J.P. van der Sluijs, Knowledge Quality Assessment dealing with the multiple dimensions of uncertainty in science for policy, Invited seminar at the Institute of Environmental Sciences (CML) Leiden University, Leiden 28 March 2012.

J.P. van der Sluijs, Uncertainty in model based decision support concepts, tools, pitfalls, lessons, invited lecture at the Institute of Environmental Sciences (CML) Leiden University, Leiden 28 March 2012.

J.P. van der Sluijs, Systemische insecticiden en bijensterfte, Invited lecture for the Leidse Imkersvereniging, Leiden, 23 March 2012.

J.P. van der Sluijs, Systemische insecticiden Impacts op biodiversiteit en ecosysteemdiensten, Invited Kolokolo-lecture for Studievereniging STORM Studentenorganisatie Milieuwetenschappen UU, Utrecht, 28 February 2012.

J.P. van der Sluijs, Systemische insecticiden en bijensterfte, Invited lecture at the "Studiedag Imkersbond ABTB", Wehl, 4 February 2012.

J.P. van der Sluijs, Omgaan met onzekerheid rond nieuwe risico's, Capita selecta 2011-2012, module 10, Nieuwe Risico's en Aansprakelijkheid, Faculty of Law, economics and Governance, Utrecht, 16 December 2011.

J.P. van der Sluijs, Uncertainties in Environmental Health Risk Assessment, Guest lecture for "European Public Health", Maastricht, 12 December 2011.

J.P. van der Sluijs, Tools for Knowledge Quality Assessment, UFZ Biodiversity Roundtable "Assessing uncertainties in biodiversity science, policy and management", Leipzig, 7-8 December 2011.

J.P. van der Sluijs, Dealing with uncertainty: concepts, tools, pitfalls, Science, Policy and Epidemiology Workshop Florence, November 21-23, 2011

J.P. van der Sluijs, Systemische insecticiden en bijensterfte, Algemene Ledenvergadering Algemene Nederlandse Imkersvereniging (ANI), 5 november 2011, Uddel

J.P. van der Sluijs, What do we know about the future climate? ESF workshop Rights to a Green Future, University of Bucharest, 31 October- 2 November 2011.

J.P. van der Sluijs, The hope of Lisbon, Reconciliation in the Climate Change Debate, invited lecture at the Climate Crossroads Seminar, organized by University of Bergen, 25 October 2011, Ustaaset.

J.P. van der Sluijs, Room for climate debate, invited key note at the Climate Crossroads Seminar, organized by University of Bergen, 24 October 2011, Ustaaset.

J.P. van der Sluijs, Onafhankelijk onderzoek in een maatschappelijk krachtenveld? Over de invloed van belangen op wetenschappelijk onderzoek, invited lecture at the Klankbordgroep Kennisplatform Elektromagnetische Velden, 20 October 2011, 's Hertogenbosch.

J.P. van der Sluijs, The neonicotinoid era of pest management: impacts on pollinators and ecosystems, invited Crop Protection Seminar, 13 October 2011, Università di Padova, Dipartimento di Agronomia Ambientale e Produzioni Vegetali, Entomologia, Padova.

J.P. van der Sluijs, Urban governance in climate change adaptation: Strategies on dealing with uncertainties, Invited lecture at the International ENEP meeting on Urban governance in climate change adaptation, 6 October 2011, Brabant Hallen, 's Hertogenbosch.

J.P. van der Sluijs, Uncertainty & precaution concepts, tools, pitfalls, lessons, invited lecture at the Kick Off Meeting of the project "Uncertainty Assessments Related to Opening New Areas for Petroleum Activity", 30 September 2011, Institute for Marine Research, Bergen.

J.P. van der Sluijs, Bijensterfte: Onafhankelijk onderzoek naar het mogelijke verband tussen massaal wereldwijd gebruik van systemische pesticiden en de wereldwijde bijensterfte, invited lecture at the Hart en Hoofddag, Stichting Triodos Foundation, 24 September 2011, Amersfoort.

J.P. van der Sluijs, The neonicotinoid era of pest management: impacts on pollinators and ecosystems, invited lecture at the Netherlands premiere of the movie Silent Snow, Sustainable Tuesday, 6 Sept 2011, Tuschinski, Amsterdam.

J.P. van der Sluijs, Questions and Answers at the documentary movie Queen of the Sun, I love beeing festival, 3 September 2011, Roest, Amsterdam.

J.P. van der Sluijs, Dealing with uncertainties the need for Knowledge Quality Assessment, invited lecture at IHE course IWRM as a tool for climate adaptation, 6 July 2011, Delft

J.P. van der Sluijs, Model Quality Assessment progress and prospects, invited lecture at the international symposium Science in a digital society, 18 May 2011, Lisbon.

J.P. van der Sluijs, Symptoms of mismatch of epistemology of the IPCC mode of interfacing science and policy and the post normal nature of the climate issue, Invited lecture at the international workshop Climate Science as Post Normal Science 5 May 2011, Hamburg

J.P. van der Sluijs, From "speaking truth to power" towards "working deliberately within imperfections", invited lecture at the symposium Climate Science in a Democratic Society, 4 May 2011, Hamburg.

J.P. van der Sluijs and T. van Dijk, Effects of neonicotinoid pesticide pollution of Dutch surface water on non-target species abundance, invited lecture, 2nd International Workshop on Neonicotinoides, 28 March – 1st April 2011, Bath.

J.P. van der Sluijs, Impacts of neonicotinoids on bee colonies, invited lecture, 2nd International Workshop on Neonicotinoides, 28 March – 1st April 2011, Bath.

J.P. van der Sluijs, The neonicotinoid era of pest management: impacts on pollinators and entomofauna at large, invited key note lecture, 2nd International Workshop on Neonicotinoides, 28 March – 1st April 2011, Bath.

J.P. van der Sluijs, Pollinator decline and systemic insecticides, invited lecture at European Premiere Silent Snow Movies that matter festival The Hague, 27 March 2011.

J.P. van der Sluijs, From "speaking truth to power" towards "working deliberately within imperfections", presentation at the Lisbon workshop Reconciliation in the Climate Change Debate, 26-29 Jan 2011, Calouste Gulbenkian Foundation and EC Joint Research Centre.

J.P. van der Sluijs, "Uncertainties in Environmental Health Risk Assessment", invited guest lecture in the education program "European Public Health", University of Maastricht, 21 December 2010, Maastricht, The Netherlands.

J.P. van der Sluijs, Knowledge Quality Assessment for complex risk issues. Invited lecture at the Institut des sciences de la communication du Centre national de la recherche scientifique (CNRS-ISCC), 30 November 2010, Paris, France.

J.P. van der Sluijs, Post Normal Science: A reflective approach to Knowledge Quality Assessment. Invited lecture at the Institut des sciences de la communication du Centre national de la recherche scientifique (CNRS-ISCC), 24 November 2010, Paris, France.

J.P. van der Sluijs, Toepassing van het voorzorgprincipe bij hoogspanningslijnen. Invited lecture at the Nederlandse Vereniging voor Stralingshygiëne (NVS) Najaarssymposium: 'Voorzorgprincipe', 12 November 2010, Amersfoort, The Netherlands.

J.P. van der Sluijs, Knowledge Quality Assessment for complex risk issues. Invited lecture at the Institut des sciences de la communication du Centre national de la recherche scientifique (CNRS-ISCC), 30 November 2010, Paris, France.

J.P. van der Sluijs, Climate proofing under deep uncertainty: meeting the challenges. Lecture on invitation of Staf Deltacommissaris, 8 November 2010, The Hague, The Netherlands.

J.P. van der Sluijs, Lessons on interfacing science and policy from other (non fishery) fields. Invited lecture at the Institute for Marine Research in Bergen, 18 October 2010, Bergen, Norway.

J.P. van der Sluijs, Lessons on interfacing science and policy from other (non fishery) fields. Invited lecture at the Working Group Fishery Systems, International Council for the Exploration of the Sea (ICES), 11 October 2010, Copenhagen, Denmark.

J.P. van der Sluijs, Voorzorg bij onzekere milieu-gezondheidsrisico's. AV&S Congres Het Voorzorgbeginsel & Nieuwe Risico's, 6 October 2010, Rotterdam, The Netherlands.

J.P. van der Sluijs, Climate proofing under deep uncertainty: meeting the challenges. Delta conference, 29 September 2010, WTC Rotterdam, The Netherlands.

J.P. van der Sluijs, Post Normal Science in practice: experiences from The Netherlands, SVT Seminar, 20 Sept 2010, Bergen University, Bergen, Norway.

J.P. van der Sluijs, Hoe beoordeelt het publiek risico's?, invited lecture at Vijfde Nationaal CCS Symposium CATO, Sessie: Impact van CCS op het publiek, 25 Juni 2010, Universiteit Utrecht, Utrecht, The Netherlands.

J.P. van der Sluijs and J.A. Wardekker, Onzekerheidscommunicatie bij het RIVM Centrum voor Milieumonitoring. Invited lecture at National Institute for Public Health and the Environment (RIVM), 19 May 2010, Bilthoven, The Netherlands.

J.P. van der Sluijs, Dealing with uncertainties: the need for Knowledge Quality Assessment, Invited lecture at UNESCO Institute for Higher Education (IHE) PROACC session on Dealing with uncertainties, 11 May 2010, Delft, The Netherlands.

J.P. van der Sluijs, Hoogspanningslijnen, EMV risico's, onzekerheden en het voorzorgsprincipe, invited lecture at the Scientific Steering Committee of the Knowledge Platform on Electromagnetic Fields, 25 March 2010, Utrecht, The Netherlands.

J.P. van der Sluijs, Climate Change: facts and uncertainties, invited lecture at the meeting of the Raad van Toezicht of the Knowledge for Climate programme, 17 March 2010, Utrecht, The Netherlands.

J.P. van der Sluijs, Hoogspanningslijnen, EMV risico's, onzekerheden en het voorzorgsprincipe, invited lecture at the directiebrede bijeenkomst directie Risicobeleid VROM, 1 March 2010, Ministry of VROM, The Hague, The Netherlands.

J.P. van der Sluijs, Climate Change: facts and uncertainties, invited lecture at the meeting of the Polman Group, 26 January 2010, Utrecht, The Netherlands.

J.P. van der Sluijs, Model Quality Assessment, invited lecture at the SENSE course S020 Uncertainty Analysis, 12 February 2010, Wageningen, The Netherlands.

J.P. van der Sluijs, The NUSAP method for uncertainty assessment, invited lecture at the HEIMTSA, INTARESE, 2-FUN, and NoMiracle Joint Winter School on Uncertainty, 20 - 22 January 2010, Loch Tay, UK.

J.P. van der Sluijs, Hoogspanningslijnen, EMV risico's, onzekerheden en het voorzorgsprincipe, invited lecture at the fourth meeting of the Klankbordgroep EMV of the Netherlands Knowledge Platform on Electromagnetic Fields, RIVM, TNO, KEMA, Agentschap telecom, de GGD'en, ZonMW, 20 January 2010, Stadhuis Den Bosch, Den Bosch, The Netherlands.

J.P. van der Sluijs, Coping with uncertainty in climate change adaptation: merging top down and bottom up approaches, invited lecture at PBL/Holland Climate House side event at UNFCCC COP 15, "The cascade of uncertainties in assessing impacts", 10 December 2009, Bella Center, Copenhagen, Denmark.

J.P. van der Sluijs, "Uncertainties in Environmental Health Risk Assessment", invited guest lecture in the education program "European Public Health", University of Maastricht, 3 December 2009, Maastricht, The Netherlands.

J.P. van der Sluijs, *Climate Change, Uncertainty, and Ethics*, invited lecture at the symposium *Climate change as a challenge for human rights*, organized by the Ethics Institute and the Copernicus Institute of Utrecht University, November 20, 2009, Utrecht, The Netherlands

J.P. van der Sluijs, *Nano Risks, Uncertainty and the Precautionary Principle*, invited lecture at the "Nanoregulating symposium: reuze-oplossingen voor dwergproblemen?" 13 November 2009, Universiteit van Tilburg, The Netherlands.

J.P. van der Sluijs, *Uncertainty & Knowledge Quality Assessment the need for reflective science*, invited lecture at the *Risque-Environnement-Technologie Symposium 4 – 6* November 2009, Guyancourt, France

J.P. van der Sluijs, *Postnormale Wetenschap als wetenschap niet eenduidig maar onzeker is...*, invited lunchlecture *Studium Generale Utrecht University*, 21 October 2009, Utrecht, The Netherlands.

J.P. van der Sluijs, *Uncertainty complexity and post normal science: the need for new ways of interfacing science and policy*, invited KNMI Colloquium, October 9, 2009 Royal Netherlands Meteorological Institute, Bilthoven, The Netherlands.

J.P. van der Sluijs, *Knowledge Quality Assessment tools for reflective science*, invited lecture at *ESF-LiU Conference 'Philosophy for Science in Use'*, 28 September – 2 October 2009, Linköping, Sweden.

J.P. van der Sluijs, "Coping with Uncertainty in Science for Policy: The need for Knowledge Quality Assessment", Invited Lecture at the UNESCO-IHE international summer school "Climate Change in Integrated Water Management, September 8, 2009, UNESCO-IHE, Delft, The Netherlands.

J.P. van der Sluijs, *Uncertainty in global change models*, Invited lecture at the *SENSE Summer School Understanding Global Environmental Change: Processes, Compartments and Interactions*, Hoeven, The Netherlands, 5 September 2009.

J.P. van der Sluijs and and Kjellrun Hiis Hauge, *Plurality of views in fishery science for policy*, invited key note at *MARE conference People and the Sea V: Living with Uncertainty and Adapting to Change*, 9 July 2009, Amsterdam.

J.P. van der Sluijs, invited co-track chair of track "Sustainability Science – Bridging the Gap between Analytical and Normative Knowledge (Track 1A)", 15th Annual International Sustainable Development Research Conference, 5-8 July 2009, Utrecht.

J.P. van der Sluijs, "Onzekerheid en klimaatadaptatie", invited presentation at the workshop *Onzekerheid en adaptieve strategie bij klimaatverandering*, Deltares 25 May 2009, Delft

J.P. van der Sluijs, "Onzekerheid en klimaatadaptatie", invited presentation at the *WRR conferentie De grenzen van de risicobenadering. Hoe nu verder? Session: Onzekerheid, klimaatadaptatie en adaptieve strategieën*, WRR, 13 May 2009, Scheveningen

J.P. van der Sluijs, *The post-normal approach to coping with uncertainties in the science-policy interface*, Invited lecture (*Grande Témoin*) at the *colloque innovation responsable*, 29 April 2009, Collège de France, Paris

J.P. van der Sluijs, Knowledge Quality Assessment: Identification and management of uncertainties, Invited lecture at the workshop Monitoring the effects of climate change on human and animal health, 31 March 2009, Belgian Science Policy, Brussels.

J.P. van der Sluijs, Invited chair of parallel session on uncertainty and risk governance, Risk governance and policy learning within and between risk fields, Final Conference of the RiskBridge Project (European Commission Funded FP6 Coordination Action), Brussels, March 26-27 2009.

J.P. van der Sluijs, Knowledge Quality Assessment for a Sustainable Earth. Invited lecture at the Nederlands Partnerschap voor Duurzame Aarde onderzoek (NPDA) workshop, NWO, 26 March 2009, Amsterdam.

J.P. van der Sluijs, "... een redelijk consistente associatie ..." Onzekerheidscommunicatie over EMV risico's. Invited key note at seminar Onzekerheidscommunicatie: Onzekerheden en EMV, functie en parktijk. 11 February 2009, RIVM Bilthoven.

J.P. van der Sluijs, Climate Change, Uncertainty and the Precautionary Principle, invited lecture at the Conference: Ethics and Politics of Climate Change - Challenges for Human Rights? Organized by Ethics Institute Utrecht University, the Heinrich Boll Stiftung (Berlin) and the Scientific Institute GreenLeft (Wetenschappelijk Bureau GroenLinks), Utrecht, 23 and 24 January 2009

J.P. van der Sluijs, Pedigree analysis of climate models. Invited lecture, Copenhagen, 9 January 2009.

J.P. van der Sluijs, The NUSAP method for uncertainty management, Invited Guest lecture in the MSc course "Integrated Environmental Assessment: Pollution Management". Wageningen, 7 January 2009.

J.P. van der Sluijs, "Onzekerheid en klimaatadaptatie", invited lecture at the national conference "Op weg naar een klimaatbestendige samenleving", organised by Klimaat voor Ruimte and Kennis voor Klimaat, 27 november 2008, De Doelen, Rotterdam.

J.P. van der Sluijs, Governing the risk of anthropogenic Climate Change requires a visible hand. Invited lecture at the International Workshop The "Visible Hand": Are we about to see a new (state-) interventionism? Who will dominate the future? The Current Debate - Contexts, Content and Questions - November 21 - 23, Rosa Luxemburg Foundation, Berlin

J.P. van der Sluijs, Communiceren over wetenschappelijke onzekerheden, overwegingen voor een goede praktijk, Invited lecture, 13e vergadering bestuur Kennisplatform EMV, 's Hertogenbosch, 20 november 2008.

J.P. van der Sluijs, "Coping with scientific uncertainty in the science-policy interface: From "speaking truth to power" to "working deliberately within imperfections"" Invited lecture at the MSc Course Risk and Uncertainty, Maastricht Graduate School of Governance – 4 November 2008.

J.P. van der Sluijs, Uncertainty in the Science-Policy Interface. Invited lecture at the Workshop on Uncertainty and Policy – Fisheries in dialogue with other sectors. Organised by the Working Group on Fisheries Systems / JAKFISH / CEVIS, 13 October 2008, Copenhagen, Denmark.

J.P. van der Sluijs, Uncertainty assessment and communication. Invited lecture at the FRMRC2 WP1.7 planning meeting, organized by the UK Flood Risk Management Research Consortium, 9 October 2008, London, UK

J.P. van der Sluijs, invited panel member in the plenary session: Why should they believe us? Communication on Climate Change. European Conference on Applied Climatology (ECAC) 29 September – 03 October 2008 Amsterdam, The Netherlands.

J.P. van der Sluijs, Uncertainty, complexity & post-normal science: the need for new ways of interfacing climate science and climate policy. Invited lecture at the Workshop "Science Policy Interface and Climate Change", Utrecht, 29 September 2008 organized by the Netherlands "Knowledge for Climate" program.

J.P. van der Sluijs, "Coping with Uncertainty in Science for Policy: The need for Knowledge Quality Assessment", Invited Lecture at the UNESCO-IHE international summer school "Climate Change in Integrated Water Management, September 10, 2008, UNESCO-IHE, Delft, The Netherlands.

J.P. van der Sluijs, "Science for Policy, From 'speaking truth to power' to 'working deliberately within imperfections'", Invited lecture at TNO "Terugblik workshop Kwaliteit van Leefomgeving", 4 June 2008, Lage Vuurse, The Netherlands.

J.P. van der Sluijs, "Coping with scientific uncertainty in the science-society interface From 'speaking truth to power' to 'working deliberately within imperfections'". Invited Key-note lecture at the 2nd Maastricht PhD Conference, 9 May 2008 at Maastricht University, organized by the PhD Academy.
http://phdacademy.sohosted.com/index.php?page_item=5

J.P. van der Sluijs, Post-normal Science and STS, Invited plenary key-note at the conference: Changing Relations between Science and Society, celebrating the 20th anniversary of the department of Science, Technology and Society, Utrecht University, 1988 – 2008. Utrecht 16 April 2008

J.P. van der Sluijs, The NUSAP method for uncertainty management, Invited Guest lecture in the MSc course "Integrated Environmental Assessment: Pollution Management". Wageningen, 11 January 2008.

J.P. van der Sluijs, Exploring uncertainty and quality in risk assessment models: a Post Normal approach. Invited Lecture at the Universiteitendag Risk Management: Modelleren van risico's, op zoek naar de grenzen, organized by the Nederlands Genootschap voor Risicomanagement, the Nederlandse Vereniging voor Risicoanalyse en Bedrijfszekerheid and Utrecht University, Utrecht 6 December 2007

J.P. van der Sluijs, Knowledge Quality Assessment, An Introduction. Invited lecture at the INTARESE training on Uncertainty & Quality, organised by the INTARESE project and the European Environment Agency, Copenhagen 17 & 18 October 2007.

J.P. van der Sluijs, Tools for Knowledge Quality Assessment. Invited lecture at the INTARESE training on Uncertainty & Quality, organised by the INTARESE project and the European Environment Agency, Copenhagen 17 & 18 October 2007.

J.P. van der Sluijs, Stakeholder participation in Knowledge Production. Invited lecture at the INTARESE training on Uncertainty & Quality, organised by the INTARESE project and the European Environment Agency, Copenhagen 17 & 18 October 2007.

J.P. van der Sluijs, Post Normal Science: working deliberately within imperfections. Invited Lecture at the NATO Advanced Study Institute "Uncertainties in environmental modelling and consequences for policy making", Vrsar, September 30 to October 11, 2007 (lecture was on Oct 10 2007).

J.P. van der Sluijs, Social-Ecological Transformation: the necessity of an accompanying transformation in practice and public understanding of expert policy advice, Invited

lecture at the Rosa Luxemburg Foundation International Workshop: "Social-ecological Transformation / Reconstruction as a Central Challenge for Alternative Economic Conceptions and Strategies of economic policies", Berlin, 29 June - 1 July 2007.

J.P. van der Sluijs, Uncertainty in global change models, Invited lecture at the SENSE Summer School Understanding Global Environmental Change: Processes, Compartments and Interactions, Hulsthorst, The Netherlands, 18-24 May 2007.

J.P. van der Sluijs, Uncertainty communication: Issues and good practice. Invited lecture at the international workshop "Perception of uncertainty in water management by stakeholders and researchers", organized by the Elbe Case Study team of the NeWater project, Prague, 14-16 May 2007

J.P. van der Sluijs, Uncertainty communication in the Science Policy Interface. Invited lecture at the "International Workshop on Uncertainty in Environmental Modelling", Organized by Geocentrum, Uppsala University, Uppsala, 28th-30th March 2007.

J.P. van der Sluijs, Post Normal Science, working deliberately within imperfections, invited lecture at Studium Generale, Wageningen, 21 March 2007

J.P. van der Sluijs, The NUSAP method for uncertainty management, Invited Guest lecture in the MSc course "Integrated Environmental Assessment: Pollution Management". Wageningen, 10 January 2007.

J.P. van der Sluijs, "Uncertainties in Environmental Health Risk Assessment", invited guest lecture in the education program "European Public Health", University of Maastricht, Maastricht, 22 November 2006.

J.P. van der Sluijs, The NUSAP-system for Uncertainty Assessment, invited lecture at the workshop "External costs of a potential severe nuclear accident in Belgium", StudieCentrum voor Kernenergie (SCK), Brussels, 26 October 2006.

J.P. van der Sluijs, Onzekerheidscommunicatie, invited lecture at workshop "Bandbreedte bij kustmorfologische projecten", RIKZ and WL|Delft Hydraulics, Delft, 25 October 2006.

J.P. van der Sluijs and J. Ravetz, Assessing the Quality of Evidence for Complex and Contested Policy Decisions, invited presentation at the Trans Atlantic Uncertainty Colloquium, organized by the US-Environmental Protection Agency, Washington, 10-11 October 2006.

J.P. van der Sluijs, Knowledge Quality Assessment in the Science-Policy Interface, Invited (electronic) lecture (4 October 2006) at the eKAM school on knowledge assessment and extended participation, Organised by the Worldwide Network on Science and Society Interfaces, coordinated by the Knowledge Assessment Methodologies Group (EC-JRC) in collaboration with the University of La Laguna (Spain); Utrecht, Ispra, La Laguna, Bergen, Los Andes, Acores, Santiago, 2-6 October 2006.

J.P. van der Sluijs, "Uncertainty Methods". Invited Guest lecture in the MSc Course "Research methods" of the master programmes "management, policy-analysis and entrepreneurschip in health and life science" and "international public health", Free University of Amsterdam, 22 September 2006.

J.P. van der Sluijs, Assessing the Quality of Evidence for Complex and Contested Policy Decisions, invited presentation at the UoB-JRC Haugastøl Mountain Uncertainty Workshop, organised by the University of Bergen and the European Commission Joint Research Center, Haugastøl, Norway, 8-10 September 2006.

J.P. van der Sluijs, Approaches and Methods for the Assessment and Communication of Uncertainty, invited lecture at the seminar Management and Communication of Uncertainty in the Science-Policy Interface, organised by Havforskningssinstituttet and Senter for vitenskapsteori, UiB, Bergen, Norway, 7 September 2006.

J.P. van der Sluijs, Uncertainty in Environmental Risk Management, Concepts, approaches, and Methods of Analysis, invited lecture at the THEMES summer school - Analysing Complexity, Barcelona, Spain, 10 June 2006

J.P. van der Sluijs, Post Normal Science, invited lecture at the THEMES summer school - Analysing Complexity, Barcelona, Spain, 10 June 2006.

J.P. van der Sluijs, The NUSAP system for uncertainty assessment, invited lecture at the THEMES summer school - Analysing Complexity, Barcelona, Spain, 12 June 2006.

J.P. van der Sluijs, The Precautionary Approach to Risk Management, invited lecture at the THEMES summer school - Analysing Complexity, Barcelona, Spain, 13 June 2006.

J.P. van der Sluijs, Onzekerheidscommunicatie, invited lecture (17 mei 2006) at conferentie "Omgaan met onzekerheid in beleid", Rand Europe/CPB/MNP, Den Haag, Netherlands, 16 & 17 Mei 2006.

J.P. van der Sluijs, Knowledge Quality Assessment in the Science-Policy Interface, invited lecture at TNO workshop "Onzekerheid en Risico", Wassenaar, Netherlands, 14 April 2006.

J.P. van der Sluijs, Knowledge Quality Assessment in the Science Policy Interface, Invited opening key note of the ERICA EUG Workshop on Scientific Uncertainty, Ljubljana, Slovenia, 27-28 March 2006.

J.P. van der Sluijs, The Precautionary Principle and Uncertainty, three day invited training course at Escola Nacional de Saúde Pública Sergio Arouca, Fiocruz, Rio de Janeiro, Brazil, 21-22 March 2006.

J.P. van der Sluijs, Knowledge Quality Assessment, Invited key note (7 Feb 2006) at ALARM general meeting, Lisbon, Portugal, 6-10 February 2006.

J.P. van der Sluijs, Current Practice: An assessment of the operational use of uncertainty assessment to modelling activities in RIVM, Netherlands, invited lecture at the FRMRC Practitioners' workshop Risk and Uncertainty, organised by the UK Flood Risk Management Research Consortium, Lancaster University, Lancaster, UK, 31 January 2006.

J.P. van der Sluijs, The NUSAP method for uncertainty management, Invited Guest lecture in the MSc course "Integrated Environmental Assessment: Pollution Management". Wageningen, 11 January 2006.

J.P. van der Sluijs, "Guidance for Uncertainty Assessment, Management and Communication", Invited one-day training course for Ph.D. students, organized by The Integrated Assessment Society (TIAS), Enschede, 7 December 2005.

J.P. van der Sluijs, "Uncertainty in Environmental Risk Management, Concepts, approaches, and Methods of Analysis", Invited lecture (10 November 2005) at the "Knowledge Assessment Methodologies Fall School", organized by the Knowledge Assessment Methodologies Sector of the Institute for the Protection and Security of the Citizen at the European Commission's Joint Research Centre, Ispra, 7-11 November 2005.

J.P. van der Sluijs, " Uncertainty analysis and assessment, guest lecture at the SENSE Ph.D. Course " Modelling issues in energy, materials and waste analysis", organized by the SENSE Research School, Utrecht, 21 October 2005.

J.P. van der Sluijs, "TIAS Summerschool 2005 - Synthesis", invited lecture at the "TIAS Summerschool 2005 Stakeholder Participation and Modelling in Sustainable Resource Management", organized by The Integrated Assessment Society (TIAS), Osnabruck, 11-12 July 2005.

J.P. van der Sluijs "L'Assurance de la Qualité de la Connaissance comme processus de dialogue multi-acteurs", invited lecture at the International Summer School "Les outils de participation des acteurs a la gouvernance environnementale des territoires", organized by Université de Corse and Université de Versailles Saint-Quentin-en-Yvelines, Corte, 4-10 July 2005.

J.P. van der Sluijs, "rethinking uncertainty, challenges for science and society", Invited lecture at the International Workshop "Seeking an agenda: Enviromental and technology ethics - Relevant research themes", organized by the Altonaer Stiftung für philosophische Grundlagenforschung, Hamburg, 27-29 June 2005.

J.P. van der Sluijs, The NUSAP method for uncertainty management, Guest lecture in the MSc course "Integrated Environmental Assessment: Pollution Management". Wageningen, 14 January 2005.

J.P. van der Sluijs, A multi-disciplinary approach to cope with uncertainty monsters in environmental Foresight, Invited plenary lecture at the IFIP/IIASA/GAMM Workshop on Coping with Uncertainty (CwU), December 13-16, 2004, IIASA, Laxenburg, Austria.

J.P. van der Sluijs, Uncertainty Assessment and Communication. Invited seminar at the UK Flood Hazard Research Centre, London, 23 November 2004.

J.P. van der Sluijs, Uncertainty Assessment for complex problems: a review of state of the art tools. Invited plenary lecture at the UK Workshop on Flood Risk Management, Nottingham, 6 October 2004.

J.P. van der Sluijs, Defining Uncertainty: Concepts and Methods of Analysis in Integrated Environmental Assessment. Invited lecture at the TIAS Summerschool Integrated Assessment for Environmental Management, Osnabrück 26 July 2004.

J.P. van der Sluijs, Taming the uncertainty monster. Invited seminar at the International Institute for Applied Systems Analysis (IIASA), Laxenburg, 2 Juli 2004.

J.P. van der Sluijs, Multidimensional Uncertainty Assessment for Complex Environmental Risks. Invited lecture at the Altenberg Seminar in Theoretical Biology: Living Dangerously, Coping with Risk and Uncertainty in Complex Biological Systems, Konrad Lorenz Institute for Evolution and Cognition Research, Altenberg, Austria, 1 Juli 2004

J.P. van der Sluijs, "Insights from the Symposium Uncertainty and Precaution in Environmental Management", Invited plenary keynote at the International Environmental Modeling and Software Society 2004 conference, Osnabrück, 17 June 2004.

J.P. van der Sluijs, Quicksandy knowledge bases: coping with mixtures of knowledge and ignorance in environmental assessment. Invited keynote in opening session of the international symposium Uncertainty and Precaution in Environmental Management, Copenhagen 7-9 June 2004

J.P. van der Sluijs, The NUSAP method for uncertainty management, Guest lecture in the MSc course "Integrated Environmental Assessment: Pollution Management". Wageningen, 14 januari 2004.

J.P. van der Sluijs (2003), Quicksandy Knowledge Bases: The need for guidance for dealing with uncertainty, assumptions and value commitments in environmental assessment. Invited key-note lecture at the International Workshop Interfaces between Science and Society, Milano, 27-28 November 2003

J.P. van der Sluijs (2003) Uncertainty in Integrated Assessment. Guest lecture in the MSc Course Intergated Assessment of the International Master Integrated Assessment of the universities of Twente and Osnabruck, Enschede, 6 November 2003.

J.P. van der Sluijs (2003), Guidance for Uncertainty Assessment and Communication. Invited presentation at the European Environmental Agency (EEA) workshop on Uncertainty Guidance, Copenhagen, 22 October 2003.

J.P. van der Sluijs (2003), Uncertain Knowledge Bases, Invited presentation at the Harmoni-CA CatchMod Technical Workshop Advancing Project Interactions in Catchment Modelling,, Amsterdam, 17 September 2003

J.P. van der Sluijs (2003), Towards a Synthesis of Qualitative and Quantitative Uncertainty Assessment: Applications of the Numeral, Unit, Spread, Assessment, Pedigree (NUSAP) System. Invited key note presentation at the: International Workshop on Uncertainty, Sensitivity and Parameter Estimation for Multimedia Environmental Modeling, Interagency Steering Committee on Multi Media Environmental Modeling, Rockville MD, USA, August 19-21 2003,

J.P. van der Sluijs (2003), The NUSAP method for uncertainty management, Guest lecture in the MSc course "Integrated Environmental Assessment: Pollution Management". Wageningen, 15 januari 2003.

J.P. van der Sluijs (2002), 'Dutch guidelines for uncertainty scanning and assessment'. Invited key-note lecture at the Workshop of the UN/ECE Task Force on Integrated Assessment Modelling: Uncertainty Treatment in Integrated Assessment Modelling, January 24-25, 2002, EMEP Center for Integrated Assessment Modelling (CIAM) at the International Institute for Applied Systems Analysis (IIASA) Laxenburg, Austria.

J.P. van der Sluijs (2001), 'Post Normal Science, the case of climate change' Centrum voor Bioethiek, UU, 6 april 2001 (invited seminar)

J.P. van der Sluijs (2001), 'Uncertainty Aessment VOC emissions from paint', Lunchpauzelezing RIVM, Bilthoven, 22 maart 2001 (invited seminar)

J.P. van der Sluijs (2001), ' Uncertainty assessment VOC-emissions from paint'. Invited Lecture presented to the Knowledge Assessment and Sensitivity Analysis groups of the EC Joint Research Center at Ispra, Itali, Februari 8, 2001. (invited seminar)

J.P. van der Sluijs (2000), 'The inclusion of stakeholder perspectives in Integrated Assessment of Climate Change' Invited presentation at the Euro Conference Implementation and Limits of Interdisciplinarity in European Technology Assessment", 13-15 Sept 2000, Bad Neuenahr, Germany

J.P. van der Sluijs (1999), 'Uncertainty and Quality in Integrated Environmental Assessment: The NUSAP system', Invited speaker at the EU-Advanced Course in Decision Tools and Processes for Integrated Environmental Assessment, Barcelona, September 20-October 1 1999.

J.P. van der Sluijs (1998), 'Postnormale Wetenschap'. Invited speaker at the Algemene Natuurwetenschappen Studiedag "Filosofie, Natuurwetenschappen en Samenleving", Instituut voor Didactiek en Onderwijspraktijk, Free University of Amsterdam, Amsterdam, December 2, 1998.

J.P. van der Sluijs (1998), 'Uncertainties and Values in Integrated Environmental Assessment'. Invited guest lecture at the SENSE AIO-course Global Change, Free University of Amsterdam, Amsterdam, November 24, 1998

J.P. van der Sluijs (1998), 'Consensusvorming in het Klimaatdebat'. Invited lecture at Fysica '98, Jaarvergadering Nederlandse Vereniging van Natuurkundigen, Delft, April 21, 1998. (invited seminar)

J.P. van der Sluijs, (1998) 'Uncertainty and Quality in Environmental Assessment'. Invited Plenary Key-note lecture, SETAC-Europe Annual Meeting, Bordeaux , 14-18 April

J.P. van der Sluijs (1998), 'Post Normal Science'. Invited lecture, Filosofische kring van de KNCV, Utrecht, April 2 1998. (invited seminar)

J.P. van der Sluijs (1997), 'Anchoring Amid Uncertainty' Invited lecture at the KNMI (KNMI Colloquium series), De Bilt, December 2, 1997. (invited seminar)

J.P. van der Sluijs (1993), Modellen van de Lange Termijn Koolstofcyclus'. Invited lecture within the College cyclus Global Change, Rijksuniversiteit Leiden, November 12, 1993.

5i.2. Other lectures (88)

J.P. van der Sluijs, Understanding Cultural Conditions of Climate Change Adaptation: the UC4A project. Lecture at side event "RCN Samkul Network meeting: Understanding cultural conditions of climate change adaptation (UC4A)" at 4th Nordic Conference on Climate Change Adaptation, 29-31 Aug 2016 (30 Aug 2016), Bergen, Norway.

J.P. van der Sluijs, Scientific Controversy: Institutional, Societal and Epistemic dimensions. Oral presentation at Sixth Biennial Conference Society for the Philosophy of Science in Practice (SPSS2016) June 17–19, 2016, Glassboro, USA, Rowan University.

J.P. van der Sluijs, Understanding Cultural Conditions for Climate Change Adaptation (UC4A). Oral presentation at SAMKUL UC4A 2nd meeting, 18-19 April 2016, Amersfoort, The Netherlands.

J.P. van der Sluijs, Visualising climate risks and uncertainties, some examples. Oral presentation at SAMKUL FiGo Researcher Network meeting 11-12 Jan 2016, Bergen, Univeristy of Bergen, Norway.

J.P. van der Sluijs and Martijntje Smits, Responsible innovation: towards socially robust smart electricity systems in Europe. Oral presentation at EPINET Final Conference, 28-29 April 2015 (28 April), Brussels, Belgium.

J.P. van der Sluijs, Ethical, Legal & Societal Aspects of the SalmoSterile project. Oral presentation at the SALMOSTERILE annual meeting April 8-9 2015, Bergen, Norway.

J.P. van der Sluijs and M. Smits, WP6 Smart Grids, where we are - some main results, findings and challenges. EPINET Consortium Meeting, 8 November 2013, Brussels, Belgium.

J.P. van der Sluijs, Integrated Assessment on Systemic Pesticides, 7th meeting of the IUCN Task Force on Systemic Pesticides. 5 November 2013, Legnaro, Italy.

J.P. van der Sluijs, A. de Jong, J.A. Wardekker, Resilience as a strategy for adaptation under uncertainty, oral presentation at European Conference on Climate Change Adaptation (ECCA) Hamburg 20 Mar 2013.

J.P. van der Sluijs, Smart Grids & risk migration, EPINET joint Meeting WP4&6 26 Feb 2013, Utrecht University, Utrecht, The Netherlands.

L. Maxim and J.P. van der Sluijs, Qualitative uncertainty analysis in chemical risk assessment, Third International Symposium on Green Chemistry for Environment, Health and Development, Skiathos, 3 October 2012.

J.P. van der Sluijs, Bijensterfte een nieuw risico, lecture at annual "Hart en Hoofddag" ("Heart and Head day") of Triodos Bank, Zeist, 26 September 2012

J.P. van der Sluijs, Bijensterfte en systemische insecticiden, Lecture at annual meeting of Netherlands Beekining Association (NBV) Region Zeeland, Middelburg, 25 September 2012

J.P. van der Sluijs, Systemische insecticiden en Bijensterfte, lecture for volunteers of bee foundation, Utrecht, 25 May 2012.

J.P. van der Sluijs, Late Lessons from Early Warnings: Seed-dressing systemic insecticides and honeybees: a challenge for democratic governance of controversies about chemical risks, IMEW Lunch Lecture, Utrecht, 24 May 2012

J.P. van der Sluijs, The neonicotinoid era of pest management: impacts on pollinators and entomofauna at large, lecture at MaVa Foundation, 16 August 2011, Gland.

J.P. van der Sluijs, The neonicotinoid era of pest management: impacts on pollinators and entomofauna at large, lecture at IUCN, 14 July 2011, Amsterdam.

J.P. van der Sluijs, (Uncertain) Climate Change: Challenges to Human Rights. Short lecture at the Utrecht Centrum voor Duurzame Aarde (UCAD) symposium "Multidisciplinary Research for Sustainability", November 11, 2010, Utrecht, The Netherlands.

J.P. van der Sluijs, Pedigree analyse: een tool voor expertbeoordeling van data en aannamen, Workshop Emissiedata Industrie en Havenschap Moerdijk, 18 Juni 2010, Radboud Universiteit, Nijmegen

J.P. van der Sluijs, Onzekerheidscommunicatie bij het RIVM Centrum voor Milieumonitoring, 19 mei 2010, RIVM, Bilthoven

J.P. van der Sluijs, Indicators of academic performance: SENSE and nonsense, Lunch Colloquium at the division Science technology and Society, Utrecht University, 22 March 2010, Utrecht.

J.P. van der Sluijs, J.A. Wardekker, and E. Kunseler, Preliminary results of the expert survey on adaptation options, workshop "Policy Options for Climate Change and Health", 11-12 January 2010, WHO, Bonn

J.P. van der Sluijs and J.A. Wardekker, Expert survey on adaptation options, workshop "Policy Options for Climate Change and Health", 11-12 January 2010, WHO, Bonn

J.A. Wardekker, J.P. van der Sluijs and L. van Bree, Findings of the Dutch expert survey on 'climate change, health and uncertainties' Workshop "Policy Options for Climate Change and Health", 11-12 January 2010, WHO, Bonn

Jeroen van der Sluijs, Bijensterfte: Oorzaken, gevolgen, maatregelen. Presentatie tijdens persconferentie ter gelegenheid van de aanbidding van de petitie Stop de Bijensterfte aan de vaste Kamercommissie LNV, Nieuwspoor, Den Haag, 24 November 2009.

Jeroen van der Sluijs, Risicoinschattingen EMV Hoogspanningslijnen en kinderleukemie: Kritische reflectie op de aannamen, lecture at the expert workshop "Risicoinschattingen van Elektromagnetische Velden van Hoogspanningslijnen", Utrecht University, 16 November 2009, Utrecht.

Jeroen van der Sluijs, Honeybee decline, causes and effects, Lunch lecture at the division Science technology and Society, Utrecht University, 19 October 2009, Utrecht.

Jeroen van der Sluijs, Bijensterfte: oorzaken en gevolgen, Lecture on invitation of the Leiden Beekeeper association (Leidse Imkervereniging), 25 September 2009 Cronesteijn, Leiden

Jeroen de Hartog, Anne Knol, Hanna Boogaard, Pauline Slottje, Jeroen van der Sluijs, Erik Lebret, Flemming Cassee, Arjan Wardekker, Jon Ayres, Paul Borm, Bert Brunekreef, Ken Donaldson, Francesco Forastiere, Stephen Holgate, Wolfgang Kreyling, Benoit Nemery, Juha Pekkanen, Vicky Stone, Erich Wichmann, Gerard Hoek, Expert elicitation on health effects related to exposure to ultrafine particles: likelihood of causality and causal pathways, oral presentation at the International Society for Environmental Epidemiology Annual General Meeting - 2009 (ISEE 2009) Dublin, 26-29 August 2009.

Hanna Boogaard, Gerard Hoek, Anne Knol, Jeroen de Hartog, Pauline Slottje, Jon G Ayres, Paul Borm, Bert Brunekreef, Ken Donaldson, Francesco Forastiere, Stephen Holgate, Wolfgang G. Kreyling, Benoit Nemery, Juha Pekkanen, Vicky Stone, Erich Wichmann, Jeroen van der Sluijs, Concentration response functions for ultrafine particles and all-cause mortality and hospital admissions: results of an European expert panel elicitation, oral presentation at the International Society for Environmental Epidemiology Annual General Meeting - 2009 (ISEE 2009) Dublin, 26-29 August 2009.

Wardekker, JA., P. Westerlaan, J.P. van der Sluijs, P.A. Verweij, A. de Jong (2009). "Klimaatadaptatie: Veerkracht in het Waddengebied". Presentation at the workshop "Veerkrachtige Wadden, natuurlijk!", Utrecht University, Utrecht, 26 June 2009.

Hanna Boogaard, Gerard Hoek, Anne Knol, Jeroen de Hartog, Pauline Slottje, Jeroen P. van der Sluijs, "Expert panel: health effects of ultrafine particles", lecture at the APHEKOM general meeting, 8 May 2009, Vienna.

J.P. van der Sluijs, "Expert Judgement and uncertainty" lecture at the APHEKOM general meeting, 7 May 2009, Vienna.

J.P. van der Sluijs, "Onzekerheid en klimaatadaptatie", presentation at the Workshop Veerkracht van Natuur - van Vaag naar Meetbaar, 22 April 2009, PBL Bilthoven.

Joop de Boer, J. Arjan Wardekker, Jeroen P. van der Sluijs, Frame-based guide to situated decision-making on climate change. Paper presented at the IARU International Scientific Congress on Climate Change: Global Risks, Challenges and Decisions, Copenhagen, 12 March 2009.

L. Maxim, J. van der Sluijs, and J.-M. Douguet. "Bargaining uncertainty: the case study of the insecticide Gaucho®". Paper presented at the Conference EURECO - GFOE 2008, "Biodiversity in an Ecosystem Context", Leipzig (Germany), 15 September 2008.

J.P. van der Sluijs, "Expert Judgement and uncertainty", presentation at the IRAS-RIVM-INTARESE Expert Workshop on Ultrafine Particles and Health, Utrecht, 25 August 2008.

J.P. van der Sluijs, "Quantification of uncertain quantities using subjective probability distributions" presentation at the IRAS-RIVM-INTARESE Expert Workshop on Ultrafine Particles and Health, Utrecht, 26 August 2008.

J.P. van der Sluijs, "APHEKOM WP7 Knowledge Quality Assessment: Interactive Online Tool for discussions of uncertainties and indicators in evaluating APHIAs in Europe", presentation at APHEKOM first meeting, organized by the Department of Environmental Health, French Institute of Public Health Surveillance (InVS), Paris, 1-2 July 2008.

J.P. van der Sluijs, "Energy and Global Change: Dealing with Risks and Uncertainties". Plenary presentation at the conference: Changing Relations between Science and Society, celebrating the 20th anniversary of the department of Science, Technology and Society, Utrecht University, 1988 – 2008. Utrecht 16 April 2008

J.P. van der Sluijs, invited forum member at the conference: Changing Relations between Science and Society, celebrating the 20th anniversary of the department of Science, Technology and Society, Utrecht University, 1988 – 2008. Utrecht 16 April 2008

J.P. van der Sluijs, "Veerkrachtig Rotterdam, Klimaatverandering als uitdaging", opening lecture at the workshop Veerkrachtig Rotterdam, Klimaatverandering als uitdaging, Rotterdam, 19 March 2008

Wardekker, J.A., A.C. Petersen, J.P. van der Sluijs (2007). "Religious positions on climate change and climate policy in the United States". International Conference "Communicating Climate Change: Discourses, Mediations and Perceptions", University of Minho, Braga, Portugal, 19-20 November 2007.

C. Keizer, A. Ramírez, J.P. Van der Sluijs (2007) "Uncertainty Ranges and Correlations Assumed in Tier 2 Studies of Several European Countries", Paper accepted for the 2nd International Workshop on Uncertainty in Greenhouse Gas Inventories, IIASA, Vienna, Austria, 27-28 September 2007

A. Ramírez, C. de Keizer, J.P. Van der Sluijs, J. Olivier, L. Brandes (2007) "Monte Carlo Analysis of Uncertainties in the Netherlands' Greenhouse Gas Emission Inventory for 1990-2004", Paper accepted for the 2nd International Workshop on Uncertainty in Greenhouse Gas Inventories, IIASA, Vienna, Austria, 27-28 September 2007

L. Maxim and J. van der Sluijs, How do stakes and interests shape the discursive strategies for framing (multi-)causality ?, Conference "Sustainable Food Production and Ethics" organisée par European Society for Agricultural and Food Ethics (EurSafe), 13 – 15 September 2007, Vienna.

J.P. van der Sluijs, F. Yavuz, J. Koorneef, and W.C. Turkenburg (2007), "Useless arithmetic" or "the best of our knowledge"? Does probabilistic risk assessment of long-term geological storage of CO₂ make sense?. Presentation at the 3rd Risk Assessment Network Meeting, organised by IEA Greenhouse Gas R&D Programme, London 15-16 August 2007

J.P. van der Sluijs and J.M. Douguet, Knowledge quality assessment: from diagnostic tools to enlarged deliberative process. Paper presented at The Ninth Biennial Conference of The International Society for Ecological Economics on "Ecological Sustainability and Human Well-being", December 16-18, 2006, India Habitat Centre, New Delhi, India.

L. Maxim, and J.P. van der Sluijs, multicausality: from science to discourse. Evidence from a French case study. Paper presented at The Ninth Biennial Conference of The International Society for Ecological Economics on "Ecological Sustainability and Human Well-being", December 16-18, 2006, India Habitat Centre, New Delhi, India.

J.P. van der Sluijs, Towards a common understanding of the Precautionary Principle, oral presentation (3 Sept. 2006) at the International Conference on Environmental Epidemiology & Exposure, jointly organised by the International Society for Environmental Epidemiology (ISEE) and the International Society of Exposure Analysis (ISEA), Paris, France, 2-6 September 2006.

J.P. van der Sluijs, The need for guidance for dealing with uncertainty, assumptions and value commitments in environment and health assessment, oral presentation (4 Sept. 2006) at the International Conference on Environmental Epidemiology & Exposure, jointly organised by the International Society for Environmental Epidemiology (ISEE) and the International Society of Exposure Analysis (ISEA), Paris, France, 2-6 September 2006.

J.P. van der Sluijs "Communiceren over onzekere kennis", presentation at the workshop "Evaluatie onzekerheidscommunicatie MNP Milieubalans 2005 - doelgroep beleidmakers", Department of Science, Technology and Society, Utrecht University, Den Haag, 15 December 2005.

J.P. van der Sluijs, "The Precautionary Principle", lecture at "Colloque Incertitude et Environnement, 17e journées Scientifiques de la Société d'Écologie Humaine", organized by "La Société d'Écologie Humaine" and "Université de la Méditerranée Site d'Arles (DESMID) et Site de Nice", Arles, 23-25 November, 2005.

J.P. van der Sluijs "Uncertainty communication", presentation at the Expert Workshop Uncertainty in Health Risks of Particulate Matter, Utrecht Policy Laboratory, Utrecht, 20 May 2005.

J.P. van der Sluijs (2004), Introduction Expert Workshop Uncertainty Communication, lecture presented at: Expert workshop Uncertainty Communication, organized by: Copernicus Institute, Department of Science, Technology and Society, Utrecht University, Utrecht, The Netherlands, 9-11 December 2004.

J.P. van der Sluijs (2004), Experiences with the NUSAP system for multidimensional uncertainty assessment in Model based Foresight Studies. Presentation at the International symposium Uncertainty and Precaution in Environmental Management, Copenhagen 7-9 June 2004

Janssen, P.H.M., A.C. Petersen, J.P. van der Sluijs, J.S. Risbey, and J.R. Ravetz (2004), Towards guidance in assessing and communicating uncertainties, Fourth International Conference on Sensitivity Analysis of Model Output (SAMO), Santa Fe, USA, 8-11 March 2004

J.P. van der Sluijs (2003) Towards multi-dimensional uncertainty assessment for complex environmental problems. Presentation in the break-out session on "Uncertainty, Assumptions and Value Commitments in Environmental Assessment" at the International Workshop Interfaces between Science and Society, Milano, 27-28 November 2003.

J.P. van der Sluijs (2003) RIVM/MNP Guidance for Uncertainty Assessment and communication" Presentation at the Mini-symposium "The management of uncertainty in risk science and policy", World Congress on Risk, Brussels, 22-25 June 2003.

J.P. van der Sluijs (2002) Management of Uncertainty in Science for Sustainability: research challenges for Europe. FP6 launch side-workshop "Management of Uncertainty in Science for Sustainability, future research challenges for Europe", "European Research 2002, The European Research Area and the Framework Programme", Brussels, 11-12-13 November 2002.

J.P. van der Sluijs (2002) Onzekerheidsanalyse Emissiecijfers verzuring, resultaten expertbeperving. Presentatie voor de Wergroep Emissie Monitoring (WEM), Utrecht, 17 December 2002.

J.P. van der Sluijs (2002) Onzekerheidsanalyse Emissiecijfers verzuring van de Emissiemonitor: briefing expertbeperving. Presentatie voor de Wergroep Emissie Monitoring (WEM), Utrecht, 19 September 2002.

J.P. van der Sluijs (2002) Onzekerheidsanalyse Emissiecijfers verzuring van de Emissiemonitor: plan van aanpak. Presentatie voor de Wergroep Emissie Monitoring (WEM), Utrecht, 30 juli 2002.

J.P. van der Sluijs (2002) Uncertainty management in complex models: the NUSAP method, IEMSS 2002 Conference Integrated Assessment and Decision Support, , Lugano, Switzerland, 24-27 June 2002.

J.P. van der Sluijs (2002) RIVM Leidraad voor Omgaan met Onzekerheden, SENSE symposium 2002, Ede, The Netherlands, 19 June 2002

J.P. van der Sluijs (2001), Guidance for Uncertainty Management in Environmental Assessment, User Workshop Uncertainty Guidance, RIVM, Bilthoven, 22 November 2001

J.P. van der Sluijs (2001), 'Climate risk assessment, Evaluation of approaches' Final conference of the Dutch National Research Program on Climate Change, 15 Nov 2001.

J.P. van der Sluijs (2001), 'Uncertainty assessment of the IMAGE/TIMER B1 CO2 emissions scenario using the NUSAP method' Final conference of the Dutch National Research Program on Climate Change, 15 Nov 2001.

J.P. van der Sluijs (2001), Uncertainty Management in Environmental Assessment, Expert Workshop on Uncertainty Management, STS, Utrecht University, Utrecht, 25 October 2001

J.P. van der Sluijs (2001), 'Assessing pedigree and strength of model parameters'. Presentation at the workshop: Assessment of uncertainty and strength in the IMAGE/TIMER energy model 12-13 June 2001, Loosdrecht, The Netherlands.

J.P. van der Sluijs (2001), Workshop: Assessment of uncertainty and strength in the IMAGE/TIMER energy model. 12-13 June 2001, Loosdrecht, The Netherlands. (Entire workshop organised and chaired by me, 19 participants from all over Europe).

J.P. van der Sluijs (2001), 'Uncertainty & the IPCC TAR' Forum contribution at the SENSE Ph.D. Course 'Environmental Research in Context', Arnhem, 30 maart 2001.

J.P. van der Sluijs (2000), 'Uncertainty and Scales in IAMs' presentation at the EFIEA Matrix Workshop "Scaling Issues in Integrated Assessment, 12-19 July 2000, Mechelen, Netherlands.

J.P. van der Sluijs (2000), 'Uncertainty & Climate Change' Forum contribution at the SENSE Ph.D. Course 'Environmental Research in Context', Arnhem, 7 April 2000.

J.P. van der Sluijs (1999), 'The ULYSSES Web Tutorial on Participatory Integrated Assessment'. ULYSSES project meeting, Brussels, 10-12 March 1999.

J.P. van der Sluijs (1999), 'Using NUSAP for IAM-quality assurance', Presentation at The European Forum on Integrated Environmental Assessment (EFIEA) Workshop on Uncertainty, Baden bei Wien, Austria, July 10-18, 1999.

J.P. van der Sluijs (1998), 'Problem structuring in Integrated Environmental Assessment'. Presentation at the 4S/ESAC Joint Meeting, October 28 to November 1, 1998, Halifax Canada

J.P. van der Sluijs (1998), 'Risk management under uncertainty'. Short presentation at the IPCC Expert meeting on Risk Management, 30 April - 1 May 1998, Toronto.

J.P. van der Sluijs (1998), 'Uncertainty and Subjectivity in Integrated Environmental Assessment', Forum contribution at the First Workshop of the European Forum on Integrated Environmental Assessment, WTC, Amsterdam, 12-14 March 1998.

J.P. van der Sluijs (1997), Review-presentation of A. Liberatore's paper Facing Global Warming: The Interactions between Science and Policy Making in the European Community. Workshop Knowledge Power and Participation in Environmental Policy, Leiden, September 18-20.

J.P. van der Sluijs (1997), Interview in the TELEAC television program Kwintessens, aflevering "Het Broeikaseffect, Wetenschap als Orakel". January 15, 1997 (this program has been rebroadcasted several times since).

J.P. van der Sluijs (1996), 'Uncertainty Management in Integrated Assessment Models by NUSAP-Informed Delphic Uncertainty Ranking'. Presentation at the International Symposium on Prospects for Integrated Assessment: Lessons Learnt from the Case of Climate Change, EC-DG-XII, Toulouse, October 26, 1996;

J.P. van der Sluijs (1996), 'Uncertainty and Complexity in Integrated Assessment Models of the Greenhouse Effect'. Presentation at the International Conference on "Climate Change, Cataclysmic Risk and Fairness", IIASA/LOS, Laxenburg, July 22, 1996.

J.P. van der Sluijs (1996), 'Uncertainty Management in Integrated Assessment Models'. Presentation at the Mid-Summer Workshop of the Young Scientist Summer Program, IIASA/YSSP, Laxenburg, July 17, 1996.

J.P. van der Sluijs (1996), 'Some Reflections on Expert Advice for Rational and Informed Policy Making'. Presentation at the Young Scientists Summer Program Symposium on Scientific Expertise, IIASA/YSSP, Laxenburg, July 26, 1996.

J.P. van der Sluijs (1995), 'De CO2 Mythe, een Reactie'. Forumcontribution, Geochemische Kring, Utrecht, May 11, 1995.

J.P. van der Sluijs (1995), 'Omgaan met Onzekerheden in Geïntegreerde Klimaatmodellen'. Presentation at the Zesde jaarlijkse marktdag voor Sociaal-Wetenschappelijk Onderzoek Milieu en Energie, SISWO, Den Haag, April 13, 1995.

J.P. van der Sluijs (1994), 'Inertie in de Beleidsgeoriënteerde Adviespraktijk Betreffende het Klimaatvraagstuk'. Presentation at the Vijfde jaarlijkse marktdag voor Sociaal-Wetenschappelijk Onderzoek Milieu en Energie, SISWO, Utrecht, March 29, 1994.

5.i.3 Poster presentations (9)

IUCN Task Force on Systemic Pesticides, Systemic Pesticides (Neonicotinoids and Fipronil) Too Much Risk for Biodiversity and Natural Ecosystems, IUCN World Conservation Congress, Jeju, 6-15 September 2012

A. de Jong, J.P. van der Sluijs, J.A. Wardekker, Uncertainties in risk estimations of electromagnetic fields of overhead power lines, poster presented at the International Society for Environmental Epidemiology Annual General Meeting - 2009 (ISEE 2009) Dublin, 26-29 August 2009

Yorghos Remvikos, Sylvia Medina, Jeroen Van der Sluijs, Aphekom - The science/decision interface in Air Quality Policy: Lessons from a local multi-stakeholder process in France, poster presented at the International Society for Environmental Epidemiology Annual General Meeting - 2009 (ISEE 2009) Dublin, 26-29 August 2009

F.T. Yavuz, J. van der Sluijs, W. C. Turkenburg, C.F. Bos and T. Wildenburg (2006), Long Term Probabilistic Risk Assessment of Underground Storage of CO₂, Poster presented at 8th Netherlands Earth Science Conference, Veldhoven, Netherlands, April 24-25, 2006.

B.J. van Ruijven, H.J.M. de Vries, J.P. van der Sluijs, D. van Vuuren (2005), Development and the Energy Transition, poster presented at SENSE cursus Environmental Research in Context, organised by SENSE Research School, Amsterdam, the Netherlands.

J.P. van der Sluijs, J. Potting, J. Risbey, D. van Vuuren, B. de Vries, A. Beusen, P. Heuberger, S. Corral Quintana, S. Funtowicz, P. Kloprogge, D. Nuijten, A. Petersen, J. Ravetz (2001) 'Uncertainty assessment of the IMAGE/TIMER B1 CO₂ emissions scenario using the NUSAP method' Final conference of the Dutch National Research Program on Climate Change, 15 Nov 2001. <http://www.nusap.net/download.php?op=getit&lid=6>

J.P. van der Sluijs, M. Hisschemöller, J. de Boer, P. Kloprogge (with contributions from: W.N. Dunn, M. Breukels) (2001) 'Climate risk assessment, Evaluation of approaches' Final conference of the Dutch National Research Program on Climate Change, 15 Nov 2001.

J.P. van der Sluijs (2001) 'Uncertainty Management in Integrated Modelling, the IMAGE Case'. Poster presentation at the International Conference on Climate Change Research, NOP-MLK, Maastricht, December 7, 1994.

J.P. van der Sluijs, P. Westbroek and G.J. de Bruyn (2001) 'Biogenic Feed Backs in the Carbonate Silicate Geochemical Cycle and the Global Climate'. International Conference on CO₂ Chemistry, Hemavan, Zweden, September 22, 1993.

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