CURRICULUM VITAE (January 2020)

Name:	Daniel Slunge
Date of Birth:	10 March 1968
Nationality:	Swedish
Present Position:	Researcher and Policy analyst at the Gothenburg Centre for Sustainable Development, GMV, the University of Gothenburg and Chalmers University of Technology.
Adress:	Snäckvägen 7, 414 75 Göteborg, Sweden
E-mail:	Daniel.Slunge@gu.se
Phone:	+46 31 786 92 05

EDUCATION

2017	PhD in Environmental Management and Economics, Department of Economics, University of Gothenburg. Thesis: *Essays on Environmental Management and Economics: Public Health, Risk and Strategic Environmental Assessment.*
1997	MSc Economics, University of Gothenburg, Sweden. MsC thesis: *Förbudet mot trikloretylen, ett hot mot industrins konkurrenskraft?*
1992-93	Cross-disciplinary environmental studies, Aarhus University
1987-88	Luther College, USA
1987	Åsö Gymnasium, Stockholm

EMPLOYMENT RECORD

2011 – present	Researcher and Senior Policy analyst at the Gothenburg Centre for Sustainable Development, GMV, the University of Gothenburg and Chalmers University of Technology.
2011 – 2017	PhD-candidate (part-time), Department of Economics, University of Gothenburg
2003 - 2011	Senior Policy analyst at the Sida helpdesk for environmental economic analysis, Environmental Economics Unit, Department of Economics, University of Gothenburg
2001 - 2003	Head of the Regional Office of the Swedish NGO Diakonia in South America with 18 employees in four countries (Bolivia/Peru/Paraguay/Colombia) managing support to more than 60 civil society organizations within the fields of democracy, human rights, and gender equality
1998 – 2001	Environmental management consultant at Environmental Resources Management (ERM) Scandinavia.
1996 - 1998	*Agenda 21-coordinator, Kungsbacka Municipality.* Project leader for the development of a local action plan for sustainable development (*Agenda 21) for Kungsbacka Municipality*.

PEER REVIEWED PUBLICATIONS

Slunge, D., Jore, S., Krogfelt, K.A. et al. Who is afraid of ticks and tick-borne diseases? Results from a cross-sectional survey in Scandinavia. BMC Public Health 19, 1666 (2019) doi:10.1186/s12889-019-7977-5

Slunge, D., Sterner, T. and Adamowiz, W. 2019. Valuation When Baselines Are Changing: Tick-borne Disease Risk and Recreational Choice. *Resource and Energy Economics*. https://doi.org/10.1016/j.reseneeco.2019.101119

Slunge, D., & Alpizar, F. (2019). Market-Based Instruments for Managing Hazardous Chemicals: A Review of the Literature and Future Research Agenda. *Sustainability*, 11(16), 4344. Retrieved from https://doi.org/10.3390/su11164344

Jepsen MT, Jokelainen P, Jore S, Boman A, Slunge D, Krogfelt KA. 2019. Protective practices against tick bites in Denmark, Norway and Sweden: a questionnaire-based study. *BMC Public Health*;19(1):1344.

Knaggård, Å., Slunge, D., Göthberg, M., Ekbom, A. and Sahlin, U., 2019. Researchers' approaches to stakeholders: interaction or transfer of knowledge? *Environmental Science and Policy*. 97, 25-35. https://doi.org/10.1016/j.envsci.2019.03.008

Groh KJ, Backhaus T, Carney-Almroth B, Geueke B, Inostroza PA, Lennquist A, Leslie HA, Maffini M, Slunge D, Trasande L, Warhurst AM, Muncke J. 2018. Overview of known plastic packaging-associated chemicals and their hazards. *Science of the Total Environment* 651: 3253-3268.

Slunge, D., & Boman, A. 2018. Learning to live with ticks? The role of exposure and risk perceptions in protective behaviour against tick-borne diseases. *PloS one*, 13(6), e0198286. doi:10.1371/journal.pone.0198286.

Slunge, Daniel. 2015. The Willingness to Pay for Vaccination against Tick-Borne Encephalitis and Implications for Public Health Policy: Evidence from Sweden. *Plos* One. DOI: 10.1371/journal.pone.0143875.

Slunge, Daniel and Tran Tran. 2014. Challenges to Institutionalizing Strategic Environmental Assessment – the Case of Vietnam. *Environmental impact assessment review*. 48 s. 53-61.

Slunge, Daniel and Fernando Loayza. 2012. Greening Growth through Strategic Environmental Assessment of Sector Reforms. *Public Administration and Development,* 32 (3) s. 245-261.

Axelsson, A.; Annandale, D.; Cashmore, M.; Slunge, Daniel; Ekbom, Anders; Loayza, F.; Verheem, R. 2012. Policy SEA: lessons from development co-operation. *Impact Assessment and Project Appraisal*, 30 (2) s. 124-129

Slunge, Daniel and Sterner, Thomas. 2009. Environmental Fiscal Reform in East and Southern Africa and its Effects on Income Distribution, in *Rivista di Politica Economica*, XII-IX.

Slunge, Daniel and Sterner, Thomas. 2001. Implementation of Policy Instruments for Chlorinated Solvents, *European Environment*, Volume 11, Number 5, September-October 2001, P.281-296.

Book chapters

Slunge. Daniel, A. Ekbom, F. Loayza, W. Nyangena and P.Guthiga. 2015. *Can Strategic Environmental and Social Assessment of REDD+ Improve Forest Governance?, Chapter in the* book: Forest Tenure Reform in Asia and Africa - Local Control for Improved Management, and Carbon Sequestration, Chapter: 16, Publisher: RFF Press, Editors: Randall A. Bluffstone and Elizabeth J.Z. Robinson, pp.251-267

AREAS OF EXPERTISE/SELECTED EXPERIENCES

Research (ongoing)

- *Challenges to Institutionalizing Strategic Environmental Assessment in Developing Countries.* Based on surveys/interviews with government officials from African and Asian countries.(2014-2018)
- *Risk perceptions and protective behaviour against tick-borne diseases.* Survey based research in Sweden, Norway and Denmark in collaboration with SSI (DK) and FHI (NO). (2016-2020)
- *Policy instruments for chemicals management.* As part of the Steering Group of the UGOT FRAM Center I conduct research on policy instruments for chemicals and pesticides. (2016-2022)

- *Hazardous Chemicals in Plastic Packaging* – multidisciplinary research project funded by the Ellen MacArthur foundation (2017-2019)
- *DECCRA: Developing Comparative Risk Assessment into a useful tool for substituting hazardous chemicals* – FORMAS project in collaboration with Thomas Backhaus (BIOENV, 2017-2020)

Teaching

- *From Research to Policy for Sustainable Development.* Multidisciplinary PhD-course at Chalmers with participants from several universities (annual 2013 – ongoing)
- *Risk analysis* - Multidisciplinary PhD-course in collaboration with Lund university (fall 2016; 2019)
- *Environmental policy instruments.* Masters course, Chalmers University of Technology (annual 2016-ongoing)
- *Strategic Environmental Assessment – Integrating environment in strategic decision making and planning.* Masters course, University of Gothenburg. (annual 2007, ongoing)
- *Various trainings and seminars for Swedish embassies and Sida staff*

Research-Policy Interaction

- Leader of BECC/MERGE Action Group on Stakeholder Interaction in research processes (2016) and lead author of a *Guide for Researchers and Research Groups on Stakeholder Interaction in Research Processes* (Slunge et al, 2017)

- *Mentor and lecturer at International training programme for strategic environmental assessment.* Involving about 350 government officials from African and Asian countries from various ministries and agencies. Mentor for participants from Kenya and Zambia. (November 2012 – January 2019)

- *Reports and evaluations for international organisations*
    - *UN Environment - Global Chemicals Outlook II*– Lead author for review paper on policy instruments for chemicals management (2017-2018)
    - *UNDP - Policy Options and Governance Bottlenecks for Sustainable materials management (2013).*
    - *World Bank - Evaluation of the World Bank Pilot program on Institutions-Centered Strategic Environmental Assessment.* Project leader and lead author of evaluation framework. (2007– 2011)
    - *OECD* – Participation on behalf of Sida in task teams and contributor to joint agency reports on Strategic Environmental Assessment (2006); Pro-poor Growth and Natural resources management (2008); Environmental Fiscal Reform (2005).

- *Evaluations/strategic support to Swedish government agencies*
    - Expert in Swedish governmental investigation on chemical mixtures and grouping (Dir. 2018:25)
    - Expert in Swedish governmental investigation on taxation of chemicals in textiles and shoes (Fi 2019:01)
    - Support to Swedish EPA in developing a new program for collaboration with international organisations (2011)
    - Review of Lessons learned from Sida financed programme *Strengthening Environmental Management in Lao PDR* (2010)
    - Review of Key Results and Lessons Learned from Swedish support to Environmental Capacity Development. (2010)

- *Senior policy advisor to Sida on environment and climate change*. (2003 – ongoing)

- Providing research based advice to Sida in the development of country cooperation strategies, programmes and projects
- Methodological development on environmental integration in development cooperation.

LANGUAGES

	Level 1	Level 2	Level 3	Level 4	Level 5
Swedish	X				
English		X			
Spanish		X			
Danish			x		
German				x	