

CV - PÄIVI LUJALA

PERSONAL

Name	Päivi LUJALA	Address	Geography Research Unit
Gender	Female		P.O. Box 8000
Nationality	Finnish		90014 University of Oulu Finland
Homepage	http://www.paivilujala.com/	Email	paivi.lujala@oulu.fi

PROFESSIONAL EXPERIENCE

2017-2022 Academy Fellow, Professor, Geography Research Unit, University of Oulu, Finland
2016- Professor, Department of Geography, Norwegian University of Science and Technology (NTNU).
2018-2020 Senior Researcher II, Chr. Michelsen Institute (CMI), Bergen, Norway.
2011-2016 Associate Professor, Department of Geography, NTNU.
2008-2011 Post-Doctoral Fellow. Department of Economics, NTNU
2003-2012 Associate Researcher. Center of Excellence: Centre for the Study of Civil War (CSCW), International Peace Research Institute Oslo (PRIO), Norway
2002-2008 Research Fellow/PhD Candidate. Department of Economics, NTNU.

EDUCATION

PhD Norwegian University of Science and Technology (NTNU), 2008
Economics
MSc Helsinki School of Economics and Business Administration, Finland, 2002
Economics (Now Aalto University)
BSc University of Helsinki, Finland, 2002
Geography

PEER-REVIEWED PUBLICATIONS IN INTERNATIONAL JOURNALS

1. Lujala, Päivi 2018. An analysis of the Extractive Industries Transparency Initiative implementation process. *World Development*, in press.
2. Brunnschweiler, Christa and Päivi Lujala 2017. Economic Backwardness and Social Tension. *Scandinavian Journal of Economics*. In press. DOI: 10.1111/sjoe.12281
3. Brunnschweiler, Christa and Päivi Lujala 2017. Income and armed civil conflict: An instrumental variables approach. *Peace Economics, Peace Science and Public Policy* 23(4). <https://doi.org/10.1515/peps-2017-0024>
4. Rustad, Siri A., Philippe Le Billon and Päivi Lujala 2017. Has the Extractive Industries Transparency Initiative been a success? Identifying and evaluating EITI goals. *Resources Policy* 51(1): 151-162.
5. Lujala, Päivi, Siri A. Rustad and Sarah Kettenmann 2016. Engines for Peace? Extractive Industries, Host Countries, and the International Community in Post-Conflict Peacebuilding. *Natural Resources* 7(5): 239-250.
6. Epremian, Levon, Päivi Lujala and Carl Bruch 2016. High-value natural resources and transparency: Accounting for revenues and governance. In *Oxford Research Encyclopedia of Politics*. 10.1093/acrefore/9780190228637.013.21

7. Ofori, Jerome J. Y. and Päivi Lujala 2015. Illusionary Transparency? Oil Revenues, Information Disclosure, and Transparency. *Society & Natural Resources* 28(11): 1187–1202.
8. Lujala, Päivi, Haakon Lein and Jan K. Rød 2015. Climate Change, Natural Hazards, and Risk Perception: The Role of Proximity and Personal Experience. *Local Environment* 20(4): 489–09.
9. Buhaug, H, J. Nordkvelle, T. Bernauer, T. Böhmelt, M. Brzoska, J.W. Busby, A. Ciccone, H. Fjelde, E. Gartzke, N.P. Gleditsch, J.A. Goldstone, H. Hegre, H. Holtermann, V. Koubi, J.S.A. Link, P.M. Link, P. Lujala, J. O'Loughlin, C. Raleigh, J. Scheffran, J. Schilling, T.G. Smith, O.M. Theisen, R.S.J. Tol, H. Urdal and N. von Uexkull 2014. One Effect to Rule them All? A Comment on Climate and Conflict. *Climatic Change* 127(3-4): 391–397.
10. Barquet, Karina, Päivi Lujala and Jan K. Rød 2014. Transboundary Conservation and Militarized Interstate Disputes. *Political Geography* 42(5): 1–11.
11. Bakken, Tor Haakon, Anne Guri Aase, Dagmar Hagen, Håkon Sundt, David N. Barton and Päivi Lujala 2014. Demonstrating a New Framework for the Comparison of Environmental Impacts from Small- and Large-Scale Hydropower and Wind Power Projects. *Journal of Environmental Management* 140(8): 93–101.
12. Lujala, Päivi, Haakon Lein and Rita Rosvoldaune 2014. Quantifying Vulnerability to Flooding Induced by Climate Change. The Case of Verdal. *Norwegian Journal of Geography* 68(1): 34–49.
13. Falch, Torberg, Päivi Lujala and Bjarne Strøm 2013. Geographical Constraints and Educational Attainment. *Regional Science and Urban Economics* 43(1): 164–176.
14. Holand, Ivar S. and Päivi Lujala 2013. Replicating and Adapting an Index of Social Vulnerability to a New Context: A Comparison Study for Norway. *Professional Geographer* 65(2): 312–328.
15. Rød, Jan K., Ivar Berthling, Haakon Lein, Päivi Lujala, Geir Vatne and Linda M. Bye 2012. Integrated Vulnerability Mapping for Wards in Mid-Norway. *Local Environment* 17(6/7): 695–716.
16. Bergholt, Drago and Päivi Lujala 2012. Climate-related Natural Disasters, Economic Growth, and Armed Civil Conflict. *Journal of Peace Research* 49(1): 147–162.
17. Nichols, Sandra S., Päivi Lujala and Carl Bruch 2011. When Peacebuilding Meets the Plan: Natural Resource Governance and Post-Conflict Recovery. *The Whitehead Journal of Diplomacy and International Relations* 12(1): 9–24.
18. Holand, Ivar S., Päivi Lujala and Jan K. Rød 2011. Social Vulnerability Assessment for Norway: A Quantitative Approach. *Norwegian Journal of Geography*, 65(1): 1–17.
19. Lujala, Päivi 2010. The Spoils of Nature: Armed Civil Conflict and Rebel Access to Natural Resources. *Journal of Peace Research* 47(1): 15–28.
20. Buhaug, Halvard, Päivi Lujala and Scott Gates 2009. Geography, Rebel Capability, and the Duration of Civil Conflict. *Journal of Conflict Resolution* 53(4): 544–569.
21. Lujala, Päivi 2009. Deadly Combat over Natural Resources: Gems, Petroleum, Drugs, and the Severity of Armed Civil Conflict. *Journal of Conflict Resolution* 53(1): 50–71.
22. Lujala, Päivi, Jan K. Rød and Nadja Thieme 2007. Fighting over Oil: Introducing a New Dataset. *Conflict Management and Peace Science* 24(3): 239–256.
23. Lujala, Päivi, Nils P. Gleditsch and Elisabeth Gilmore 2005. A Diamond Curse: Civil War and a Lootable Resource. *Journal of Conflict Resolution* 49(4): 583–562.
24. Buhaug, Halvard and Päivi Lujala 2005. Accounting for Scale: Measuring Geography in Quantitative Studies of Civil War. *Political Geography* 24(4): 399–418.
25. Gilmore, Elisabeth, Nils P. Gleditsch, Päivi Lujala and Jan K. Rød 2005. Conflict Diamonds: A New Dataset. *Conflict Management and Peace Science* 22(3): 257–272.

PEER-REVIEWED BOOK CHAPTERS

26. Lujala, Päivi, Ashley Hooper and Maureen Purcell 2018. The Environmental Spoils of War. In *Routledge Handbook of Environmental Security*, Richard Matthew and Crystal Murphy (eds.). Routledge. In Press.
27. Lujala, Päivi and Levon Epremian 2017. Transparency and natural resource revenue management: Empowering the public with information? In *Corruption, Natural Resources and Development*, Aled Williams and Philippe Le Billon (eds.). Cheltenham, U.K.: Edward Elgar Publishing.
28. Lujala, Päivi 2014. Valuable Natural Resources. In *Routledge Handbook of Civil Wars*, Edward Newman and Karl DeRouen (eds.). New York: Routledge.
29. Lein, Haakon, Päivi Lujala, Jan K. Rød and Stig Jørgensen 2013. Klima i endring - hjem i fare? Holdninger til klimaendringer og naturfare som trussel mot hus og hjem i Norge. [Climate in change – Home in danger? Attitudes to climate change and natural hazards as threat to house and home in Norway]. In *Om hus, hjem og sted* [About house, home and place], Gunhild Setten and Cathrine Brun (eds). Trondheim: Akademika Forlag.
30. Lujala, Päivi, Linda M. Bye, Haakon Lein and Rita Rosvoldaune 2013. Kartlegging av klimarelatert sårbarhet på lokalt nivå. Eksempelet Verdal [Mapping climate-related vulnerability at the local level. The case of Verdal]. In *Mot en farligere fremtid? Om klimaendringer, sårbarhet og tilpasning i Norge* [Towards a more dangerous future? About climate change, vulnerability and adaptation in Norway], Bye, Linda M., Haakon Lein and Jan K. Rød (eds.). Trondheim: Akademika Forlag.
31. Lujala, Päivi, Ivar Svare Holand and Jan Ketil Rød 2013. Sosial sårbarhet kartlagt for norske kommuner [Social vulnerability mapped for Norwegian municipalities]. In *Mot en farligere fremtid? Om klimaendringer, sårbarhet og tilpasning i Norge*.
32. Rød, Jan K., Ivar Berthling, Päivi Lujala, Tomasz Opach and Geir Vatne 2013. Hvordan beregne og kartlegge steders sårbarhet ovenfor flom, skred og storm [How to calculate and map places' vulnerability to floods, landslides and storm]? In *Mot en farligere fremtid? Om klimaendringer, sårbarhet og tilpasning i Norge*.
33. Rustad, Siri A., Päivi Lujala and Philippe Le Billon 2012. Building or Spoiling Peace? Lessons from the Management of High-Value Natural Resources. In *High-Value Natural Resources and Post-Conflict Peacebuilding*, Päivi Lujala and Siri A. Rustad (eds.) New York: Routledge.
34. Lujala, Päivi and Siri A. Rustad 2012. High-Value Natural Resources: A Blessing or a Curse for Peace? In *High-Value Natural Resources and Post-Conflict Peacebuilding*.
35. Ross, Michael L., Päivi Lujala and Siri A. Rustad 2012. Horizontal Inequality, Decentralizing the Distribution of Natural Resource Revenues, and Peace. In *High-Value Natural Resources and Post-Conflict Peacebuilding*, Päivi Lujala and Siri A. Rustad (eds.) New York: Routledge.
36. Lujala, Päivi 2010. Cursed by Resources? High-Value Natural Resource and Armed Civil Conflict. In *War: An Introduction to Theories and Research on Collective Violence*. Tor Georg Jakobsen (ed.). New York: Nova Science.
37. Lujala, Päivi, Siri A. Rustad and Philippe Le Billon 2010. From War to Prosperity? Valuable Natural Resources, Armed Civil Conflict, and Peacebuilding. In *Ending Wars, Consolidating Peace: Economic Perspectives*, Achim Wennmann and Mats Berdal (eds.). New York: Routledge.
38. Rød, Jan K., Ivar Berthling, Päivi Lujala, Geir Vatne and Haakon Lein 'Hvor sårbare er vi i Trøndelag for flom og skredhendelser?' [How vulnerable is Middle-Norway for floods and slides], 2010. In *Forskning i Trøndelag 2010* [Research in Middle-Norway 2010]. Mari Nygård og Morten Stene (eds.). Trondheim: Tapir forlag.

NON-REFEREED SCIENTIFIC ARTICLES

39. Rustad, Siri A., Päivi Lujala and Philippe Le Billon 2013. Challenging the Peace: Natural Resources and Peacebuilding. *World Politics Review*. Feature Report 'Breaking Ground: Policy Challenges of Extractive Industries'. August 2013: 17–24.
40. Lujala Päivi and Siri A. Rustad 2011. High-Value Natural Resources: A Blessing or a Curse for Peace? *Sustainable Development Law & Policy* 12(1): 119–123.

EDITED BOOKS

41. Lujala, Päivi and Siri A. Rustad (eds.) 2012. *High-Value Natural Resources and Post-Conflict Peacebuilding*. New York: Routledge. 688 pp.

PUBLICATIONS INTENDED FOR PROFESSIONAL COMMUNITIES

42. Lujala, Päivi, Siri Aas Rustad and Philippe Le Billon 2017. Has the EITI been successful? Reviewing evaluations of the Extractive Industries Transparency Initiative. CMI U4 Policy Brief. <http://www.u4.no/publications/has-the-eiti-been-successful-reviewing-evaluations-of-the-extractive-industries-transparency-initiative/>
43. Lujala, Päivi 2016. Valuable natural resources and transparency: Accounting for peace. *Strife Blog*. <http://www.strifeblog.org/2016/09/26/resource-induced-conflicts-part-v-valuable-natural-resources-and-transparency/>
44. Lujala, Päivi, Siri Aas Rustad, David Jensen, Alec Crawford, Peter Whitten, Ilona Coyle and Carl Bruch. *High-Value Natural Resources and Post-Conflict Peacebuilding* 2013. Policy brief. Environmental Law Institute and United Nations Development Program. <http://www.environmentalpeacebuilding.org/publications/policy-briefs/brief-1/>
45. Lujala, Päivi and Carl Bruch 2012. *Extractive Industries, Contracts, and Post-Conflict Peacebuilding*. Asia-Pacific Inclusive Growth and Development (AP-IGD) Network e-discussion on Advancing Sustainable Development: The Case of Extractive Industries. Asia-Pacific Regional Centre, United Nations Development Programme.
46. Rustad, Siri A., Päivi Lujala and Philippe Le Billon 2012. Building or Spoiling Peace? Lessons from the Management of High-Value Natural Resources. *The Environmental Law Reporter: News and Analysis* 42(6): 10546–10571.
47. Falch, Torberg, Lars-Erik Borge, Päivi Lujala Ole Henning Nyhus and Bjarne Strøm 2010. Årsaker til og konsekvenser av manglende fullføring av videregående opplæring [Completion and dropout in upper secondary education: Causes and consequences]. Senter for økonomisk forskning, 2010. *SØF-rapport* 03/10.

PUBLICATIONS INTENDED FOR THE GENERAL PUBLIC

48. Lujala Päivi and Siri A. Rustad 2011. Å bygge fred etter krigen [Post-Conflict Peacebuilding]. Kronikk [op-ed]. *Dagsavisen* October 25: 4.
49. Bye, Linda M., Jan K. Rød, Haakon Lein and Päivi Lujala 2010. Sårbarheten er både fysisk og sosial [Vulnerability is both physical and social], 2010. *Klima* 10(4): 28–29.

PROFESSIONAL SERVICE

Editorial Committee Member
Journal of Peace Research 2004-2008; 2013-

Journal Manuscript Reviewer (38)

African Conflict and Peacebuilding Review, African Geographical Review, American Political Science Review, British Journal of Political Science, Civil Wars Journal, Conflict Management and Peace Science, Contemporary Levant, Extractive Industries and Society, Foreign Policy Analysis, Geomatics, Geosciences, Natural Hazards and Risk, Global Environmental Change, International Area Studies Review, International Interactions, International Organization, International Peacekeeping Journal, International Security, International Studies Quarterly, Journal of African Economies, Journal of Asian and African Studies, Journal of Conflict Resolution, Journal of Development Studies, Journal of Peace Research, Journal of Politics, Landscape and Urban Planning, Natural Resources Forum, New Global Studies, Nordia Geographical Publications, Norwegian Journal of Geography, Policy and Society, Political Geography, Political Research Quarterly, Political Science Research and Methods, Sustainability, Water, Climate and Society, and World Development

Editor

Editor for the peer-reviewed book *Building Peace or Spoiling the Future: Managing High-Value Resources in Post-Conflict Countries*. The book includes 29 peer-reviewed chapters.

Supervision

Supervisor for PhD, master and bachelor students in geography at NTNU and University of Oulu.

PhD and Licentiate Committees

Member of evaluation committees for PhD degree at Dept. of Peace and Conflict Research, Uppsala University; Dept. of Geography, NTNU; Dept. of Economics, NTNU; and Dept. of Economics, University of Oslo. Member of licentiate committee at the Dept. of Thematic Studies - Environmental Change, Linköping University.

Other

Deputy head of department, 2016-2017, Dept. of Geography, NTNU

Research leader, 2016-2017, Dept. of Geography, NTNU

Teaching leader, 2013-2014, Dept. of Geography, NTNU

Hiring committees: PhD students, post docs, and associate professors, Dept. of Geography, NTNU

Scientific committees: Associate professor positions, Norwegian College of Fishery Science, University of Tromsø; Post doc position, Department of Geography, University of Oslo.

Founding member of the Environmental Peacebuilding Academy, an educational partnership initiative that engages professors and educators in cultivating the next generation of environmental peacebuilding practitioners, researchers, and decision makers.

PROJECT GRANTS

2018-2022

Transparency, Identity, and Governance of High-Value Natural Resources (TIGRe). An Emerging project within the context of the strategic focus institute Eudaimonia at the University of Oulu. Funded by Eudaimonia and Geography Research Unit. €0.2 mill. Applicant and project leader.

2018-2021

Creating a political and social climate for climate change adaptation. Funded by NORGLOBAL, the Research Council of Norway, €1.0 mill. Applicant and project leader.

2018-2020

ETCE: Extractive industries, transparency and citizen engagement. Funded by the Faculty of Social and Education Sciences' program 'Quality in all research'. Co-applicant. Project leader: Associate Professor Ståle Angen Rye. €0.2 mill.

2017-2022

TIGRe: Transparency, Identity, and Governance of High-Value Natural Resources. Academy Research Fellow, funded by Academy of Finland. Applicant, leader, and principal investigator, €0.4 mill.

2017-2021

CS4ROMA: Crowdsourcing for natural resource management. Funded by the Faculty of Social and Educational Sciences to promote quality in research, NTNU, €0.5 mill. Co-applicant. Project leader: Professor Jan Ketil Rød.

2017-2018

Corporate citizenship and other citizens: Extractive industries, transparency and civil society. Strategic research funding to establish an international research group, funded by the Faculty of Social and Educational Sciences to promote quality in research, NTNU, €0.12 mill. Co-applicant and leader.

2014-2018

TrAcRevenues: From a Curse to a Blessing? Transparency and Accountability in Managing High-Value Natural Resource Revenues. Young Research Talent Project funded by the Research Council of Norway, Independent Basic Research Projects (FRIPRO-FRIHUMSAM) and NTNU, €1.2 mill. Applicant, leader, and principal investigator.

2014-2019

ClimRes: Climate change and natural hazards: The geography of community resilience in Norway. Funded by KLIMAFORSK, the Research Council of Norway, €1.0 mill. Co-applicant and work package leader. Project leader: Professor Gunhild Setten.

2013–2017

Climate Change and Natural Hazards – from Mapping Vulnerability to Assessing Resilience. Funded by the Faculty of Social Sciences and Technology Management's strategic program to promote excellence, NTNU, €0.5 mill. Leader.

2013

A.I. CLIMATE. Mixing Artificial Intelligence and Social Science Methods: Quantifying Stakeholder Perceptions and Vulnerabilities to Climate Change. Pre-project funded by KLIMAFORSK, the Research Council of Norway. Co-applicant and participant.

2013

STIMULI-EA. Strengthening Spatial Sciences for Improved Natural Resource Management and Resilient Livelihoods in Eastern Africa. Pre-project funded by NORHED. Co-applicant and participant.

2011-2016

NORD-STAR: Nordic Strategic Adaptation Research. Nordic Centre of Excellence, NCoE. Researcher. Project leader: Professor Michael Goodsite.

2009–2012

PCNRM: Strengthening Post-Conflict Peacebuilding through Natural Resource Management. Environmental Law Institute and UNEP. Several funders, €2 mill. Researcher, subproject leader, editor of book. Project leader: Senior Attorney Carl Bruch.

2009–2010

Completion of Upper Secondary Education: Causes and Consequences of Dropout. Funded by the Norwegian Ministry of Labour and the Ministry of Education and Research. Co-applicant, researcher.

2007–2013

VulClim: The Geography of Social Vulnerability, Environmental Hazards and Climate Change. Funded by the Research Council of Norway (NORKLIMA). €1.0 mill. Co-applicant, researcher. Project leader: Professor Haakon Lein.

2003–2012

CSCW: Center for Study of Civil War. Center of Excellence funded by the Research Council of Norway. Researcher. Project leader: Professor Scott Gates.

2003–2008

Natural Resources and Armed Civil Conflict. Funded by the Research Council of Norway, Division for Environment and Development (FRIMUF). €0.3 mill. Personal doctoral scholarship; applicant, leader, and principal investigator.

2003–2007

Data projects: DIADATA, PETRODATA, GEMDATA, and DRUGDATA. Leader. For more details, see the section Datasets below.

2002–2004

Governance of Natural Resources. A collaborative project between PRIO and the Development Research Group (DECRG), funded by the Norwegian Trust Fund for Environmentally and Socially Sustainable Development (NTFESSD). Co-applicant, researcher. Project leader: Professor Nils Petter Gleditsch.

RECENT PRESENTATIONS

Lujala, Päivi. Transparency, Identity and Governance of High-Value Natural Resources. 28 February 2018. Geography Research Unit, University of Oulu, Finland.

Lujala, Päivi. Creating a political and social climate for climate change adaptation. NORGLOBAL-2 Start-up seminar 23 January, 2018, Norwegian Agency for Development Cooperation (NORAD), Oslo, Norway.

Lujala, Päivi. Creating a political and social climate for climate change adaptation. NORGLOBAL project meeting. 22 January 2018. The Research Council of Norway, Oslo, Norway.

Lujala, Päivi. Building or Spoiling Peace? High-value natural resources in post-conflict peacebuilding. Expert workshop: Exploring the nexus of natural resources, conflict and peacebuilding. 11 December 2017, Helsinki, Finland. Invited presentation.

Lujala, Päivi. Transparent for whom? Dissemination of information on Ghana's petroleum and mining revenue management. Extractive Industries Governance Workshop, Gadjah Mada University, Yogyakarta, Indonesia, November 2, 2017. Invited.

Lujala, Päivi. TrAcRevenues project and Ghana field experiment. Extractive Industries Governance Workshop, Gadjah Mada University, Yogyakarta, Indonesia, November 2, 2017. Invited.

Lujala, Päivi. The role of personal experiences in Norwegians' perceptions of climate. The 8th Conference of the International Society for Integrated Disaster Risk Management (IDRiM 2017), 23 – 25 August, 2017, Reykjavík, Iceland

Lujala, Päivi. Natural resource revenue management: Engaging the citizens and local decision makers. Nordic Geographers Meeting, June 18–21, 2017.

Lujala, Päivi. Transparency and natural resource revenue management: Empowering the public and the local decision makers with information? Startup conference for the Faculty of Social and Educational Sciences, NTNU. March 16, 2017.

Lujala, Päivi, Ragnhild Lund and Hilde Refstie. Development studies and research in Geography. Contact meeting with NORAD (Norwegian Agency for Development Cooperation). NTNU, February 7, 2017.

Lujala, Päivi and Siri A. Rustad. Has the Extractive Industries Transparency Initiative been a success? Identifying and evaluating EITI goals. Chr. Michelsen Institute (CMI), Bergen, Norway. February 13, 2017. Invited presentation.

Lujala, Päivi. Transparency in extractive industries. TrAcRevenues Workshop, Trondheim, Norway. August 24-25, 2016.

Lujala, Päivi. Has the Extractive Industries Transparency Initiative been a success? Identifying and evaluating EITI goals. Geography Research Seminar, Dept. of Geography, NTNU. May 9, 2016.

Lujala, Päivi. TrAcRevenues project and Ghana field experiment. Chr. Michelsen Institute (CMI), Bergen, Norway. May 2, 2016. Invited presentation.

Lujala, Päivi & Haakon Lein. Concerned but not worried? Norwegian perceptions of climate change and the role of personal experiences. Geography Research Seminar, Dept. of Geography, NTNU. April 11, 2016.

Lujala, Päivi. Transparency and EITI: Empowering the public with information? NARM-Forum, NTNU, Trondheim. February 4, 2016. Invited presentation.

Lujala, Päivi. Transparency and peacebuilding. Panel on Environment, Poverty, and Peacebuilding, UC Irvine Peace Week, University of California, Irvine. January 28, 2016. Invited presentation.

Lujala, Päivi. Transparency and EITI: Empowering the public with information? The Department of Geography Colloquium Series, University of Oulu, Finland. December 16, 2015. Invited presentation.

Lujala, Päivi. High-value natural resources and transparency. Presented at Power in Political Ecology conference, University of Bergen, Norway. November 26-27, 2015.

Lujala, Päivi. Transparency and natural resources: Some theory and evidence. Workshop on Transparency in Ghana's Oil and Gas Revenue Management. KITE Office, Accra, Ghana. April, 16-17, 2015. Invited presentation.

Lujala, Päivi. Social vulnerability and resilience to climate change induced natural hazards. Department of Geography, University of Oulu, Finland. March 21, 2015. Invited presentation.

STAYS ABROAD

2016-2017	Visiting fellow, Liu Institute for Global Issues, University of British Columbia, Canada.
2015	Visiting researcher, Dept. of Geography, University of Oulu, Finland.
2005	Visiting scholar, Dept. of Economics, University of Oxford.
2004	Visiting scholar, Dept. of Economics, University of California, Berkeley.
2000	Visiting student, Norwegian School of Economics, Bergen, Norway.

TEACHING

Teaching undergraduate, graduate and PhD level courses on quantitative methods, geographical information systems, climate studies, and theoretical perspectives in geography.

DATASETS

DIADATA

The DIADATA diamonds dataset offers a comprehensive list of all known diamond deposits throughout the world. Each deposit is coded with precise geographic coordinates, geological form of the diamond, and dates of discovery and first production. The dataset includes 1175 diamond locations. Dataset, codebook, and country profiles are available at <http://www.prio.no/Data/Geographical-and-Resource-Datasets/Diamond-Resources/>

PETRODATA

The PETRODATA oil and gas dataset contains location information, and dates of discovery and first production for all known onshore and offshore oil and gas deposits throughout the world. The dataset contains 1273 records. Dataset, codebook, and country profiles are available at <http://www.prio.no/Data/Geographical-and-Resource-Datasets/Petroleum-Dataset/>

GEMDATA

The GEMDATA gemstone dataset contains location information on all known gemstone deposits throughout the world. It includes 20 different gemstones (excluding diamonds). The dataset contains 1022 records. Dataset with documentation is available at <http://paivilujala.weebly.com/gemdata.html>

DRUGDATA

The dataset contains data on coca bush, opium poppy, and cannabis cultivation locations throughout the world. It includes almost 100 cultivation regions. Dataset with documentation is available at <http://paivilujala.weebly.com/drugdata.html>

OTHER

Member of NTNU's Outstanding Academic Fellows Programme (OAFP) in 2014-2018. OAFP is NTNU's program to promote the outstanding young researchers' career through the support of international mentors, research visits, get-togethers, funding, and the expertise of the Norwegian Olympic Committee in talent development.