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Kvalifikationer

Forskningsledare (Principal Investigator)

Tidsperiod : 22.10.2015 - * i

Forskningsledare (Principal Investigator)

Tidsperiod : 17.12.2015 - * i Socialpolitik

Forskningsledare (Principal Investigator)

Tidsperiod : 10.05.2016 - * i Socialpolitik

Forskningsoutput

A Big Data View of the European Energy Union: Shifting from 'a Floating Signifier' to an Active Driver of Decarbonisation?

Isoaho, K. L. H., Moilanen, F. S. & Toikka, A. I., 2019, I : Politics and Governance. 7, 1, s. 28-44 17 s.

General public reactions to carbon capture and storage: Does culture matter?

Karimi, F. & Toikka, A., mar 2018, I : International Journal of Greenhouse Gas Control. 70, s. 193-201 9 s.

Can urban green space encourage physical activity? Results from a Finnish survey

Pasanen, S. & Toikka, A. I., 2017, I : Yhdyskuntasuunnittelu. 55, 2

Maximizing bioenergy potential: policy recommendations for Finland

Karimi, F. & Toikka, A. I., 18 dec 2016, Research report no D1.1.2-1 red. Helsinki: CLIC Innovation. 16 s.

Clustering Finnish Gambler Profiles Based on the Money and Time Consumed in Gambling Activities

Heiskanen, M. & Toikka, A., jun 2016, I : Journal of Gambling Studies. 32, 2, s. 363-377 15 s.

Comparative socio-cultural analysis of risk perception of Carbon Capture and Storage in the European Union

Karimi, F., Toikka, A. I. & Hukkinen, J. I., 2016, I : Energy Research & Social Science. 21, s. 114-122

"Big datan" haaste ja uudet laskennalliset tekstiaineistojen analyysimenetelmät: Esimerkkitapauksena aihehallianalyysi tasavallan presidenttien uudenvuodenpuheista 1935-2015

Semi, P. & Toikka, A. I., 2016, I : Sosiologia. 53, 1, s. 6-27

Opportunities and obstacles for CO₂ mineralization: CO₂ mineralization specific frames in the interviews of Finnish carbon capture and storage (CCS) experts

Kainiemi, L., Eloneva, S., Toikka, A., Levanen, J. & Jarvinen, M., 1 maj 2015, I : Journal of Cleaner Production. 94, s. 352-358 7 s.

Suomalainen maku: Kulttuuripääoma, kulutus ja elämäntyylien sosiaalinen eriytyminen

Purhonen, S., Gronow, J., Heikkilä, R., Kahma, N., Rahkonen, K. & Toikka, A., 4 sep 2014, Helsinki: Gaudeamus Helsinki University Press. 461 s.

Verkostoanalyysi

Toikka, A., mar 2014, *Polkuja yhteiskuntatieteelliseen ympäristötutkimukseen*. Massa, I. (red.). Gaudeamus

Coming to grips with scientific ignorance in the governance of endocrine disrupting chemicals and nanoparticles

Janasik, N. M., Toikka, A., Hukkinen, J. I. & Honkela, T., 2014, I : Environmental Science & Policy. 38, s. 154-163 10 s.

Social Capital and Governance: A social network analysis of forest biodiversity collaboration in Central Finland

Borg, R., Toikka, A. & Primmer, E., 2014, I : Forest Policy and Economics. 50, January 2015, s. 90–97

The Relation Between Cultural Structures and Risk Perception: How Does Social Acceptance of Carbon Capture and Storage Emerge?

Karimi, F. & Toikka, A., 2014, I : Energy Procedia. 63, s. 7087–7095 9 s.

The influence of institutions on the development of carbon dioxide storage and utilization applications: carbon mineralization and geological storage

Toikka, A., 2014, *PROCEEDINGS OF ECOS 2014 - THE 27TH INTERNATIONAL CONFERENCE ON EFFICIENCY, COST, OPTIMIZATION, SIMULATION AND ENVIRONMENTAL IMPACT OF ENERGY SYSTEMS*.

What is the Socio-political Scaffolding CCS Needs to Thrive? Case Study from Finland

Toikka, A. I., Kojo, M. & Kainiemi, L., 2014, I : Energy Procedia. 63, s. 7119-7124 6 s.

Epävarmuus ja nanomateriaalit

Toikka, A., Hukkinen, J. I. & Janasik, N. M., 2013, I : Tieteessä tapahtuu. 31, 5, s. 52-54

Stakeholder Perceptions on Carbon Capture and Storage Technologies in Finland - Economic, Technological, Political and Societal Uncertainties

Toikka, A., Kainiemi, L. & Järvinen, M., 2013, I : Energy Procedia. 37, s. 7353-7360

Cultural Map of Finland 2007: Analysing Cultural Differences using Multiple Correspondence Analysis

Kahma, N. & Toikka, A., 2012, I : Cultural Trends. 21, 2, s. 113-131

Governance theory as a framework for empirical research: A case study on local environmental policy-making in Helsinki, Finland

Toikka, A., 19 mar 2011, Unigrafia.

Nanomaterials in REACH - project report: Roadmapping and Backcasting in a Socio-Ecological System as Risk Governance Tools for NMs and NPs

Toikka, A., 2011, SKEP ERA-NET (Scientific Knowledge for Environmental Protection. 19 s.

Världsrevolutionerande nanorobotar och mera glid i skorna: nanoteknologins utopier, dystopier och verklighet idag

Toikka, A., 2011, I : Ikaros. 8, 3, s. 9-10

Exploring the composition of communication networks of governance: a case study on local environmental policy in Helsinki, Finland

Toikka, A., 2010, 1 : Environmental Policy and Governance. 20, 2, s. 135-145 11 s.

Technology Roadmapping and Backcasting as tools of Risk Governance of Nanomaterials in a Social-Ecological System

Toikka, A., 2010, *2nd iNTeg-Risk Conference: New Technologies & Emerging Risks: Dealing with multiple and interconnected emerging risks*. Stuttgart: European Virtual Institute for Integrated Risk Management, s. 458

Local networked governance and the environmental policy process—environmental strategy drafts in the City of Helsinki, Finland

Toikka, A. I., 2009, *Urban Governance in Europe*. BWV Berliner Wissenschafts-Verlag

Priser

Hyvän opetuksen palkinto 2015

Arho Toikka (!!Recipient), 2015

Kanava-tietokirjapalkinto - finalist

Arho Toikka (!!Recipient), 2014

Projekt

BEST - Bioenergy solutions for tomorrow

Toikka, A.

01/01/2015 → 31/12/2016