

A comparative analysis of global datasets and initiatives for urban health and sustainability

Advances in determining Δu and S_u for limit equilibrium analyses

Agronomic characteristics of five different urban waste digestates

Anaerobic co-digestion of potato tuber and its industrial by-products with pig manure

A new governance approach for multi-firm projects

Lessons from Olkiluoto 3 and Flamanville 3 nuclear power plant projects

Attitude-behaviour gap in energy issues

Case study of three different Finnish residential areas

Building university-industry co-innovation networks in transnational innovation ecosystems

Towards a transdisciplinary approach of integrating social sciences and artificial intelligence

Change program management

Toward a capability for managing value-oriented, integrated multi-project change in its context

Characteristics of particle emissions and their atmospheric dilution during co-combustion of coal and wood pellets in a large combined heat and power plant

Clashing coalitions

A discourse analysis of an artificial groundwater recharge project in Finland

Constructing the market position of a project-based firm

Consumer panel on the readiness of Finns to behave in a more pro-environmental manner

Cross-impact analysis of Finnish electricity system with increased renewables

Long-run energy policy challenges in balancing supply and consumption

Customer-oriented approach in cadastral procedures – Case study from Finland

Detailed internal characterisation of two Finnish landfills by waste sampling

Determination of remoulding energy of sensitive clays

Double-side pumped membrane external-cavity surface-emitting laser (MECSEL) with increased efficiency emitting $> 3 W$ in the 780 nm region

Editorial

Effects of sample disturbance in the determination of soil parameters for advanced finite element modelling of sensitive clays

Energy consumption of Finnish schools and daycare centers and the correlation to regulatory building permit values

Enhancing the supplier's non-contractual project relationships with designers

Estimation of the largest expected photovoltaic power ramp rates

Frequency Comb Generation in a Continuous-Wave Pumped Second-Order Nonlinear Waveguide Resonator

From the front end of projects to the back end of operations
Managing projects for value creation throughout the system lifecycle

Groundwater as a source of conflict and cooperation
Towards creating mutual gains in a Finnish water supply project

High-Q resonance train in a plasmonic metasurface

Institutional entrepreneurship for knowledge regions
In search of a fresh set of questions for regional innovation studies

Institutional entrepreneurship, power, and knowledge in innovation systems
Institutionalization of regenerative medicine in Tampere, Finland

In-use vs. type-approval fuel consumption of current passenger cars in Europe

Laboratory investigations on co-digestion of energy crops and crop residues with cow manure for methane production
Effect of crop to manure ratio

Landfill gas upgrading with countercurrent water wash

Landowners' willingness to promote bioenergy production on wasteland – future impact on land use of cutaway peatlands

Mechanically-biologically treated municipal solid waste as a support medium for microbial methane oxidation to mitigate landfill greenhouse emissions

Metabolic engineering of *Acinetobacter baylyi* ADP1 for removal of *Clostridium butyricum* growth inhibitors produced from lignocellulosic hydrolysates

Metabolic pairing of aerobic and anaerobic production in a one-pot batch cultivation

Multifrequency Pulsar Image Classification Using Dual-Band 1D Convolutional Neural Networks

Nutrient management via struvite precipitation and recovery from various agroindustrial wastewaters
Process feasibility and struvite quality

Optical Frequency Comb Photoacoustic Spectroscopy

Physicochemical and elemental analyses of sandstone quarrying wastes to assess their impact on soil properties

Policy learning and the 'cluster-flavoured innovation policy' in Finland

Potential of renewable fuel to reduce diesel exhaust particle emissions

Problems related to field vane testing in soft soil conditions and improved reliability of measurements using an innovative field vane device

Production of alkanes from CO₂ by engineered bacteria

Project-based and temporary organizing
Reconnecting and rediscovering

Project change stakeholder communication

Removal of bis (2-ethylhexyl) phthalate from reject water in a nitrogen-removing sequencing batch reactor

Semi-continuous mono-digestion of OFMSW and Co-digestion of OFMSW with beech sawdust
Assessment of the maximum operational total solid content

Software design for simulating microbial bioprocesses in bioreactor

Sustainable nutrients recovery and recycling by optimizing the chemical addition sequence for struvite precipitation from raw swine slurries

Sustainable project management through project control in infrastructure projects

Techno-economic evaluation of integrating torrefaction with anaerobic digestion

Technology valuation method for supporting knowledge management in technology decisions to gain sustainability

Terrestrial laser scanning for non-destructive estimates of liana stem biomass

Testing the near field/far field model performance for prediction of particulate matter emissions in a paint factory

The Policy Relevance of Wear Emissions from Road Transport, Now and in the Future-An International Workshop Report and Consensus Statement

The potential of biomethane in replacing fossil fuels in heavy transport-a case study on Finland

The potential of electric trucks – An international commodity-level analysis

The variation of air and surface temperatures in London within a 1km grid using vehicle-transect and ASTER data

Urban housing density and infrastructure costs

Use of services to support the business of a project-based firm

What is project governance and what are its origins?