Research outputs:

- Evaluating the monetary values of greenhouse gases emissions in life cycle impact assessment
  Research output: Research - peer-review → Journal article – Annual report year: 2019

- Addressing bystander exposure to agricultural pesticides in life cycle impact assessment
  Research output: Research - peer-review → Journal article – Annual report year: 2018

- A review of measured bioaccumulation data in terrestrial plants for organic chemicals: Metrics, variability and the need for standardized measurement protocols: Review of bioaccumulation data in terrestrial plants
  Research output: Research - peer-review → Journal article – Annual report year: 2018

- A screening framework for pesticide substitution in agriculture
  Research output: Research - peer-review → Journal article – Annual report year: 2018

- Ecosystem quality in LCIA: status quo, harmonization, and suggestions for the way forward
  Research output: Research - peer-review → Journal article – Annual report year: 2018

- Estimating chemical footprint: Contamination with mercury and its compounds
  Research output: Research - peer-review → Conference article – Annual report year: 2018

- Global guidance on environmental life cycle impact assessment indicators: impacts of climate change, fine particulate matter formation, water consumption and land use
  Research output: Research - peer-review → Journal article – Annual report year: 2018

- LCA of Chemicals and Chemical Products
  Research output: Education - peer-review → Book chapter – Annual report year: 2017

- Life cycle assessment in corporate sustainability reporting: Global, regional, sectoral, and company-level trends
  Research output: Research - peer-review → Journal article – Annual report year: 2018

- Life Cycle Impact Assessment
  Research output: Education - peer-review → Book chapter – Annual report year: 2017

- Measured and Modeled Residue Dynamics of Fumoxadone and Oxathiapiprolin in Tomato Fields
  Research output: Research - peer-review → Journal article – Annual report year: 2018
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<tr>
<th>Title</th>
<th>Research output</th>
<th>Annual report year</th>
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<tr>
<td>Modeling ecotoxicity impacts in vineyard production: Addressing spatial differentiation for copper fungicides</td>
<td>Research - peer-review, Journal article</td>
<td>2018</td>
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<td>Multi-scale spatial modeling of human exposure from local sources to global intake</td>
<td>Research - peer-review, Journal article</td>
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<td>On the boundary between economy and environment in life cycle assessment</td>
<td>Research - peer-review, Journal article</td>
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<td>Overview and recommendations for regionalized life cycle impact assessment</td>
<td>Research - peer-review, Journal article</td>
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<td>Qualitative approach to comparative exposure in alternatives assessment: Comparative exposure in alternatives assessment</td>
<td>Research - peer-review, Journal article</td>
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<tr>
<td>Relating the Global Burden of Disease to Life Cycles</td>
<td>Research - peer-review, Article in proceedings</td>
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<td>Sensitivity-based research prioritization through stochastic characterization modeling</td>
<td>Research - peer-review, Journal article</td>
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<td>Source-to-exposure assessment with the Pangea multi-scale framework – case study in Australia</td>
<td>Research - peer-review, Journal article</td>
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<td>Structuring Complex Results using Network Maps and Hierarchical Charts</td>
<td>Research - peer-review, Conference article</td>
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<tr>
<td>Sustainability and LCA In Engineering Education - A Course Curriculum</td>
<td>Research - peer-review, Conference article</td>
<td>2018</td>
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<tr>
<td>Toward Harmonizing Ecotoxicity Characterization in Life Cycle Impact Assessment</td>
<td>Research - peer-review, Journal article</td>
<td>2018</td>
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<td>Uncertainty Management and Sensitivity Analysis</td>
<td>Education - peer-review, Book chapter</td>
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<tr>
<td>A Quantitative Property-Property Relationship for the Internal Diffusion Coefficients of Organic Compounds in Solid Materials</td>
<td>Research - peer-review, Journal article</td>
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<tr>
<td>A case study of life cycle impacts of small-scale fishing techniques in Thailand</td>
<td>Research - peer-review, Journal article</td>
<td>2017</td>
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<tr>
<td>A First Case Study of a Life Cycle-Based Alternatives Assessment (LCAA)</td>
<td>Research - Conference abstract in proceedings</td>
<td>2017</td>
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<tr>
<td>Aggregated Exposure Estimates for Fine Particulate Matter from Indoor and Outdoor Sources - and beyond</td>
<td>Research - Conference abstract in proceedings</td>
<td>2017</td>
</tr>
<tr>
<td>A life cycle assessment of poly-hydroxybutyrate extraction from microbial biomass using dimethyl carbonate</td>
<td>Research - peer-review, Journal article</td>
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</table>
A Quantitative Property-Property Relationship for Estimating Packaging-Food Partition Coefficients of Organic Compounds
Research output: Research › Conference abstract in proceedings – Annual report year: 2017

A review of models for near-field exposure pathways of chemicals in consumer products
Research output: Research - peer-review › Journal article – Annual report year: 2016

Challenges with managing hazardous chemicals in the international frame - opportunity for educating on sustainable chemistry and alternatives assessment
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2017

Characterizing Aggregated Exposure to Primary Particulate Matter: Recommended Intake Fractions for Indoor and Outdoor Sources
Research output: Research - peer-review › Journal article – Annual report year: 2017

Chemicals in products: Data gaps and needs in the context of circular economy and product life cycles
Research output: Research › Conference abstract in proceedings – Annual report year: 2017

Comprehensive Assessment of Human Health Impacts and Benefits of Fruits and Vegetables in a LCA Context
Research output: Research - peer-review › Conference abstract in journal – Annual report year: 2017

Ecological and human health risks associated with abandoned gold mine tailings contaminated soil
Research output: Research - peer-review › Journal article – Annual report year: 2017

Exploring REACH as a potential data source for characterizing ecotoxicity in life cycle assessment
Research output: Research - peer-review › Journal article – Annual report year: 2016

Framework to Define Structure and Boundaries of Complex Health Intervention Systems: The ALERT Project
Research output: Research - peer-review › Journal article – Annual report year: 2017

Getting the chemicals right: Gaps and opportunities in addressing inorganics in life cycle assessment
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2017

Global Guidance On LCIA Indicators: Impacts Of Particulate Matter And Of Land Use
Research output: Research › Conference abstract in proceedings – Annual report year: 2017

Harmonizing human exposure and toxicity characterization
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2017

High-throughput migration modelling for estimating exposure to chemicals in food packaging in screening and prioritization tools
Research output: Research - peer-review › Journal article – Annual report year: 2017

How does the long-term aging in the soil change terrestrial ecotoxic impacts of anthropogenic metal emissions?
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2017

Improving substance information in usetox®, part 1: discussion on data and approaches for estimating freshwater ecotoxicity effect factors
Research output: Research - peer-review › Journal article – Annual report year: 2017
Improving substance information in USEtox®, part 2: Data for estimating fate and ecosystem exposure factors
Research output: Research - peer-review › Journal article – Annual report year: 2017

Integrating life cycle impacts in chemical substitution
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2017

ISES Europe - International Society of Exposure Science Regional Chapter for Europe
Research output: Research › Conference abstract in proceedings – Annual report year: 2017

LCIA framework and cross-cutting issues guidance within the UNEP-SETAC Life Cycle Initiative
Research output: Research - peer-review › Journal article – Annual report year: 2017

Learnings from LCA-based methods: should chemicals in food packaging be a priority focus to protect human health?
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2017

Linking risk and sustainability assessment to meet current and future challenges in circular economy, food safety, and consumer protection
Research output: Research › Conference abstract in proceedings – Annual report year: 2017

Measuring and increasing the sustainability of biochemicals: contrasting feedstock’s, biorefinery processes, and upscaling
Research output: Research - peer-review › Poster – Annual report year: 2017

Migration modeling to estimate exposure to chemicals in food packaging for application in high-throughput risk-based screening and Life Cycle Assessment
Research output: Research › Conference abstract in proceedings – Annual report year: 2017

Pesticide emission quantification for life cycle assessment: A global consensus building process
Research output: Research - peer-review › Journal article – Annual report year: 2017

Roadmap toward addressing and communicating uncertainty in LCA
Research output: Research › Conference abstract in proceedings – Annual report year: 2017

Stochastic modeling of near-field exposure to parabens in personal care products
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

The landscape of existing models for high-throughput exposure assessment
Research output: Research › Conference abstract in proceedings – Annual report year: 2017

Toward more sustainable biochemicals – Applying techno-economic and life-cycle assessments to target substances
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2018

Towards a Life Cycle Based Chemical Alternative Assessment (LCAA)
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2017

Towards harmonizing natural resources as an area of protection in life cycle impact assessment
Research output: Research - peer-review › Journal article – Annual report year: 2017

USEtox® 2.0 Documentation (Version 1.00)
Research output: Research › Report – Annual report year: 2017

What, if safe is not enough? Addressing the need for more sustainable pesticide use
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2017
A consistent framework for modeling inorganic pesticides: Adaptation of life cycle inventory models to metal-base pesticides
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

A flexible matrix-based human exposure assessment framework suitable for LCA and CAA
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

A life-cycle assessment of poly-hydroxybutyrate extraction from microbial biomass using dimethylcarbonate
Research output: Research - peer-review › Article in proceedings – Annual report year: 2016

Area of Concern: A new paradigm in life cycle assessment for the development of footprint metrics
Research output: Research - peer-review › Journal article – Annual report year: 2015

A suggested minimum data list for documenting experimental plant uptake studies
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Bio-based chemicals - green, but also sustainable?
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2016

Characterizing health impacts from indoor and outdoor exposure to fine particulates
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Combined nutritional and environmental life cycle assessment of fruits and vegetables
Research output: Research - peer-review › Article in proceedings – Annual report year: 2016

Comprehensive assessment of fruits and vegetables human health effects in a LCA context
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Coupled near-field and far-field exposure assessment framework for chemicals in consumer products
Research output: Research - peer-review › Journal article – Annual report year: 2016

Estimating pesticide emission fractions for use in LCA: A global consensus-building effort
Research output: Research - peer-review › Article in proceedings – Annual report year: 2016

Exposure to chemicals in consumer products: The role of the near-field environment
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Exposure to Chemicals in Consumer Products: The Role of the Near-Field Environment
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Exposure to chemicals in food packaging as a sustainability trade-off in LCA
Research output: Research › Article in proceedings – Annual report year: 2016

Framework for Multi-Pathway Cumulative Exposure for Comparative Assessments
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Getting the chemicals right: addressing inorganics in sustainability assessments of technologies
Research output: Research › Conference abstract for conference – Annual report year: 2016
Global guidance on environmental life cycle impact assessment indicators: Progress and case study
Research output: Research - peer-review › Journal article – Annual report year: 2016

Harmonizing exposure metrics and methods for sustainability assessments of food contact materials
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Health effects from indoor and outdoor exposure to fine particulate matter in life cycle impact assessment
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Health effects from indoor and outdoor exposure to fine particulate matter in life cycle impact assessment
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2016

Health impacts of fine particulate matter
Research output: Research - peer-review › Book chapter – Annual report year: 2017

HESI pilot project: Testing a qualitative approach for incorporating exposure into alternatives assessment
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2016

High-throughput exposure modeling to support prioritization of chemicals in personal care products
Research output: Research - peer-review › Journal article – Annual report year: 2016

Impacts of food consumption: A missing hot spot in LCA?
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2016

Improving plant bioaccumulation science through consistent reporting of experimental data
Research output: Research - peer-review › Journal article – Annual report year: 2016

Indoor inhalation intake fractions of fine particulate matter: Review of influencing factors
Research output: Research - peer-review › Journal article – Annual report year: 2015

Integrated approach for characterizing and comparing exposure-based impacts with life cycle impacts
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Integrated indoor and outdoor exposure assessment framework for fine particulate matter pollution
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Integrating exposure into chemical alternatives assessment using a qualitative approach
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Integrating exposure into chemical alternatives assessment using a qualitative approach
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Life cycle human health impacts of 875 pesticides
Research output: Research - peer-review › Journal article – Annual report year: 2015

Mainstreaming life cycle thinking through a consistent approach to footprints
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Multi-pathway exposure modelling of chemicals in cosmetics with application to shampoo
Research output: Research - peer-review › Journal article – Annual report year: 2016
Natural resources as an area of protection in LCA - outcomes of the discussion by the working group on resources within the UNEP-SETAC Life Cycle Initiative
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Safe and Sustainable: Optimizing Material Flows in a Circular Economy
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2016

The substitution of hazardous chemicals in the international context - Opportunity for promoting sustainable chemistry
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2016

What are the elements required to improve exposure estimates in life cycle assessments?
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2016

Accounting for nearfield exposure to chemicals in consumer products in LCA
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Active Learning in Sustainability Teaching
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Aiding Designers to make Practitioner-like Interpretations of Life Cycle Assessment Results
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

A multi-compartmental framework for near and far-field exposure to consumer products
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Analysing half-lives for pesticide dissipation in plants
Research output: Research - peer-review › Journal article – Annual report year: 2015

Assessing comparative terrestrial ecotoxicity of Cd, Co, Cu, Ni, Pb, and Zn: The Influence of aging and emission source
Research output: Research - peer-review › Journal article – Annual report year: 2015

Comparative exposure to DEHP from food contact materials: application of the product intake fraction
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2016

Consistently Integrating Life-Cycle Impact Metrics into Chemical Alternatives Assessment
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Defining product intake fraction to quantify and compare exposure to consumer products
Research output: Research - peer-review › Journal article – Annual report year: 2015

Developing, Applying, and Evaluating Models for Rapid Screening of Chemical Exposures
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Dynamic toxicity modelling based on the USEtox matrix framework
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Evaluating use stage exposure to food contact materials in a LCA framework
Research output: Research - peer-review › Article in proceedings – Annual report year: 2015

Exploring consumer exposure pathways and patterns of use for chemicals in the environment
Research output: Research - peer-review › Journal article – Annual report year: 2015
Exposure modeling of chemicals in personal care products
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

From Incremental to Fundamental Chemical Substitution: Addressing the Lock-In Problem
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

From incremental to fundamental substitution in chemical alternatives assessment
Research output: Research - peer-review › Journal article – Annual report year: 2015

Health effects of fine particulate matter in life cycle impact assessment: findings from the Basel Guidance Workshop
Research output: Research - peer-review › Journal article – Annual report year: 2014

Human Toxicity
Research output: Research - peer-review › Book chapter – Annual report year: 2015

Integrating Indoor Exposure to Fine Particulate Matter in Product-Oriented Impact Assessment
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Integrating Near-Field Sources and Pathways into Overall Exposure Modeling of Chemicals in Consumer Products
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Life cycle considerations in assessing alternatives to substitute hazardous chemicals in consumer products
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Near-field exposure factor modeling of chemicals in personal care products
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Particulate Matter Formation
Research output: Research - peer-review › Book chapter – Annual report year: 2015

Pesticide Substitution: Combining Food Safety with Environmental Quality
Research output: Research - peer-review › Article in proceedings – Annual report year: 2015

Risk-based high-throughput chemical screening and prioritization using exposure models and in vitro bioactivity assays
Research output: Research - peer-review › Journal article – Annual report year: 2015

The Glasgow consensus on the delineation between pesticide emission inventory and impact assessment for LCA
Research output: Research - peer-review › Journal article – Annual report year: 2015

The Role of Dissipation Processes in Plants for Modeling Bioaccumulation
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

The USEtox story: A survey of model developer visions and user requirements
Research output: Research - peer-review › Journal article – Annual report year: 2014

Viewpoint: Making Sense of the Minefield of Footprint Indicators
Research output: Research - peer-review › Journal article – Annual report year: 2015

Confronting Health Effects of Particulate Matter in LCIA
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014
Confronting the Health Burden of Fine Particulate Matter Exposures in Product-Oriented Impact Assessment
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014

Considering human exposure to pesticides in food products: Importance of dissipation dynamics
Research output: Research - peer-review › Article in proceedings – Annual report year: 2014

Developing and applying high-throughput exposure models for screening-level chemical assessment: The ExpoDat project
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2014

Direct Exposure of Consumers to Personal Care Products
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014

Estimating Half-Lives for Pesticide Dissipation from Plants
Research output: Research - peer-review › Journal article – Annual report year: 2014

Exposure and Toxicity Modeling of Chemicals in Personal Care Products: Case Study Using Parabens
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014

Flagging health risks of chemicals by combining in vitro bioactivity data with environmental and consumer product exposure modeling
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014

Global guidance on environmental life cycle impact assessment indicators: findings of the scoping phase
Research output: Research - peer-review › Journal article – Annual report year: 2014

Health Impacts of Consumer Exposure During Product Use: Near Field Exposure Applied to Risk Assessment and LCA
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014

How can we avoid the lock-in problem in the substitution of hazardous chemicals used in consumer products?
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014

Incorporating Health Impacts from Exposure to Chemicals in Food Packaging in LCA
Research output: Research - peer-review › Article in proceedings – Annual report year: 2014

Incorporating Health impacts from Exposure to Chemicals in Food Packaging in Life Cycle Assessment
Research output: Research - peer-review › Poster – Annual report year: 2015

Integrating nutritional benefits and impacts in a life cycle assessment framework: A US dairy consumption case study
Research output: Research - peer-review › Article in proceedings – Annual report year: 2014

Screening human health risk of environmental and direct exposure to personal care products
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014

Substitution and food: Toward more sustainable pesticide use
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014
SWITCH-Med SCP Policy Toolkit: Mainstreaming Sustainable Consumption and Production into Key Economic Sectors in the Mediterranean
Research output: Research - peer-review › Report – Annual report year: 2014

Variability and uncertainty of intake fraction as a function of distance from source
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014

What, if It Is All Safe? The Need for Pesticide Risk Minimization
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014

Characterizing exposure of bystanders and residents to pesticides applied in agricultural fields
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2013

Characterizing pesticide dissipation in food crops
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2013

Dynamics of pesticide uptake into plants: From system functioning to parsimonious modeling
Research output: Research - peer-review › Journal article – Annual report year: 2013

Keeping USEtox up-to-date: What is coming and how you can contribute
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2013

Prioritizing consumer product categories based on exposure estimates
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2014

Variability of Pesticide Dissipation Half-Lives in Plants
Research output: Research - peer-review › Journal article – Annual report year: 2013

Deposition and residues of azoxystrobin and imidacloprid on greenhouse lettuce with implications for human consumption
Research output: Research - peer-review › Journal article – Annual report year: 2012

Health impact and damage cost assessment of pesticides in Europe
Research output: Research - peer-review › Journal article – Annual report year: 2012

Parameterization Models for Pesticide Exposure via Crop Consumption
Research output: Research - peer-review › Journal article – Annual report year: 2012

Pesticide residue dynamics in passion fruits: Comparing field trial and modelling results
Research output: Research - peer-review › Journal article – Annual report year: 2012

Dynamic multicrop model to characterize impacts of pesticides in food
Research output: Research - peer-review › Journal article – Annual report year: 2012

Plant uptake of pesticides and human health: Dynamic modeling of residues in wheat and ingestion intake
Research output: Research - peer-review › Journal article – Annual report year: 2012

Projects:

REACH-4-USEtox
Project: Research
Project: Research

OLCA-Pest
Project: Research

Assessing Life Cycle Impacts of Bioplastics from Dicarboxylic Acids
Project: PhD

Quantifying the Sustainability of Consumer Products: Focusing on Chemical Exposures
Project: PhD

LC-IMPACT: Development and application of environmental Life Cycle Impact assessment Methods for imProved sustAinability Characterisation of Technologies
Project: Research

QUAN-TOX
Project: Research

TOX-TRAIN
Project: Research

Activities:

Pellston(TM) workshop on "Global guidance on environmental life cycle impact assessment indicators, 2nd round"
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.

Toward a more sustainable biochemical industry Early stage assessments and methodological overlaps between life cycle- and techno-economic assessments of biochemicals
Activity: Talks and presentations › Conference presentations

25th CIRP Life Cycle Engineering (LCE) Conference
Activity: Attending an event › Participating in or organising a conference

Interactive Session on "How can the Life Cycle Engineering community contribute to meet the UN's Sustainable Development Goals?"
Activity: Attending an event › Participating in or organising a conference

Toward more sustainable bioplastics: Opportunities in using different feedstocks
Activity: Talks and presentations › Conference presentations

Toward more sustainable biochemical: Applying techno-economic and life-cycle assessments to target substances
Activity: Talks and presentations › Conference presentations

Global pesticide application scenarios for use in life cycle assessment and in chemical substitution
Activity: Other

Indicators, frameworks, and instruments to evaluate impacts and costs of chemicals in articles in the circular economy
Activity: Talks and presentations › Conference presentations

Indoor Chemistry Modeling in Context: What questions do we answer?
Activity: Talks and presentations › Conference presentations