| Sustainable livestock syste | ems |
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| Reduction of greenhouse gas emissions from pig and poultry production in | Akifumi Ogino. National Agriculture and Food |
| Japan by climate change mitigation measures | Research Organization |
| Evaluation of Eco-efficiency in a Swine Production System in Post-weaning | Clandio Ruviaro. Universidade Federal da |
| Phase: A Sustainability Approach | Grande Dourados |
| Mitigation actions to reduce the carbon footprint of dairy sheep farming | 5 · V · 1000 |
| systems. Net benefits assessment from an Italian case study | Enrico Vagnoni. AGRIS |
| Environmental Sustainability Evaluation of PIC Genetics vs. Industry Average: | Grag Thoma Positiones Sarvious PLLC |
| North America | Greg Thoma. Resilience Services, PLLC |
| Life cycle assessment of alternative heating ventilation and air conditioning | Leandra Vanbaelinghem. University of British |
| (HVAC) systems for poultry housing in Canada. | Columbia - Okanagan |
| Life cycle environmental sustainability assessment of feed supplementation | Lisbeth Mogensen. AArhus University |
| strategies to reduce enteric methane emissions in dairy cattle production | Lisbeth Mogensen. Admids onliversity |
| Life Cycle Assessment (LCA) of intensive sheep milk production system | Maria Ravani. Hellenic Agricultural |
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| Insect meal from rice by-product as low-impact feed in aquaculture: life cycle | Michele Zoli. University of Milan |
| assessment of different insect diets | Adiana I Fam for day Askadilla O. O. O. |
| Best practices on scientific computing applied to dairy LCA models | Miguel Fernández Astudillo. 20 LCA |
| | consultants |
| Optimization of resource use and reduction of Environmental impact in different pig genetics | Miquel Andón Mañero. IRTA |
| Assessing the environmental impacts of beef production chains integrating | Raisa Margarita Tinitana Bayas. Universitat |
| grazing and landless systems | Politècnica de València |
| Strategies for mitigating the carbon footprint of milk production in the South | Vanessa Romário de Paula. Brazilian |
| and Southeast of Brazil | Agricultural Research Corporation |
| An environmental cost-benefit analysis of organic and non-organic sheep | riginoantal al nossal sin serperation |
| farming in Iceland | Vincent Merida. University of Iceland |
| Development of the National Environmental Sustainability and Technology Tool | Vivek Arulnathan. University of British |
| (NESTT) for Canadian egg farmers | Columbia - Okanagan |
| Effects of early season drought on carbon footprint of milk in northern latitudes | Yajie Gao. University of Helsinki |
| Improving the sustainability of livestock system by using low carbon trace mineral sources | Yron Manaig. ANIMINE |
| Carbon footprint of Basque dairy farms under different production systems | Haritz Arriaga. NEIKER |
| Food loss and waste: environmental impo | acts and solutions |
| Circling the sandwich: A characterisation of food waste and its drivers in UK | |
| commercially-prepared sandwiches | Alexander Moores. Brunel University London |
| Exploring sustainable approaches to mitigate food waste and reduce | |
| environmental impact at the Ortomercato wholesale fruits and vegetables | Andrea Casson. Università degli studi di |
| market in Milan | Milano |
| Comparative Life Cycle Assessment of surplus food waste prevention through | |
| reuse and upcycling | Asimina Bairaktari. University of Copenhagen |
| Sustainability of the food supply chain: Impacts assessment of food losses at | |
| primary production stages of plant-based food products | Imane Uald Lamkaddam. UVic UCC - BETA TC |
| Farm level dominates losses in Swedish beef supply chain | Ingrid Strid. Swedish University of Agricultural Sciences |

| Sustainable cropping systems | |
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| Assessing Land Use of an Indoor Vertical Farm, | Annual Committee of Balance |
| Microgreens production through Life Cycle Assessment | Ana Cavallo. University of Bologna |
| Improving environmental impacts of apple | Ariane Grisey. CTIFL |
| Ex-ante LCA of Rooftop Greenhouse Vegetable Production in Barcelona | Diego Macall. ICTA-UAB |
| Controlled Environment Agriculture in the City of Barcelona | Diego Macall. ICTA-UAB |
| Life avalones are and of a building interpreted as often assume an interpreted | Elisabet Henriksson. IVL Swedish |
| Life cycle assessment of a building-integrated rooftop aquaponics farm | Environmental Research Institute |
| Life evels generally of my correlated production | Emma Cecilia Girón Rojas. Universitat |
| Life cycle assessment of mycorrhizae production | Politècnica de Catalunya |
| Transitioning from Conventional to Zero Chemical Nitrogen Grass Production: | Everton Vogel. Universidade Federal da |
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| What is the climate and environmental impact of organic food? A meta- | Fatemeh Hashemi. Aarhus University- |
| analysis of food LCA studies | Department of Agroecology |
| Life cycle assessment of peat substitutes: sustainability of Danish growing | Fatemeh Hashemi. Aarhus University- |
| media | Department of Agroecology |
| Life Cycle Assessment on Comi, closed Lettuce Creenbourge | Fatima Marashi. Van der Hoeven Horticultural |
| Life Cycle Assessment on Semi-closed Lettuce Greenhouses | Projects B.V. |
| Life Cycle Assessment (LCA) of seed-to-fruit tomato to promote renewable | Georgios Ntinas. Hellenic Agricultural |
| energy sources and sustainable agricultural production | Organisation-Dimitra |
| Life Cycle Assessment of a Container Farm in Toronto, Canada | Goretty Dias. University of Waterloo |
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| Hydroponic Tomato Cultivation | Barcelona |
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| production systems | Jasmine Savallampi. LUT University |
| Displacing imports and impacts with peri-urban agriculture: An integrated | Juan David Arosemena. Universitat Autònoma |
| assessment of local produce in the Metropolitan Area of Barcelona | de Barcelona (UAB) |
| The use of biochar to offset the lifecycle greenhouse gas emissions of | Lance Barriera Frankrica Frankrica and Alexander |
| sugarcane produced in Brazil | Lucas Pereira. Embrapa Environment |
| Impact of installing a cashow orchard in an area with native vegetation in Brazil | Maria Cléa Brito de Figueirêdo. Embrapa |
| Impact of installing a cashew orchard in an area with native vegetation in Brazil | Tropical Agroindustry |
| Addressing climate change, blue water scarcity and toxicity-related impacts of | María Inés Cabot Lujambio. Unión de |
| | Productores y Exportadores de Frutas de |
| citrus tree nurseries | Uruguay |
| Identifying environmental hotspots in malting barley production: an Italian | Maria Vittoria Di Loreto. Università Campus Bio- |
| case study | Medico di Roma |

| Life cycle assessment of processed peas, lentils, and beans products in Canada Carbon Footprint of Pasteurized Foods: A Case Study on Salmorejo Production Promoting Food Safety and Sustainability through the revalorization of a winery by-products in fermented Sausages ENVIRONMENTAL ASSESSMENT OF MULTILAYER FLEXIBLE COFFEE PACKAGING: ITALIAN CASE STUDY Design of a sustainable product in gastronomy: integrating LCA and consumercentered design LCA of emerging low readiness levels technologies to plan for pilot level upscale Combined nutritional and environmental assessment of foods and diets Are quinoa-based snacks a healthier and more ecofriendly alternative to their traditional counterparts? A comparative study based on nutritional life cycle assessment Nutritional and Environmental Optimization of Food Groups Based on Sources Rnowledge and perceptions of food sustainability in a Spanish university population Sustainability on the plate - Footprint Reduction and Nutritional Improvement Dannatul Ferdous. University of British Columbia Javier Rocher Morant. Universitat Politècnica de Valencia Mariluz Latorre. Universitat de Barcelona | | In |
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| Seaweed: seafood, salad, or spice? The nutritional quality and greenhouse gas | Friederike Ziegler. RISE Research Institutes of |
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| emissions of farmed seaweed | Sweden |
| Eating habits and sustainability:environmental impacts of the consumption of | llenia Bravo. University of Cassino and |
| fruit and vegetables | Southern Lazio |
| Assessing the climate impacts of different protein sources: an nLCA approach | Ilkka Leinonen. Natural Resources Institute |
| based on system expansion | Finland |
| Climate and nutrition benefits of diets compatible with 1.5°C lifestyles | Laura Scherer. Leiden University |
| Assessing the Nutritional Attributes of Plant-Based Meat Analogues and | Mariluz Latorro Universitat de Darcelona |
| conventional Meat Products: A Comparative Study | Mariluz Latorre. Universitat de Barcelona |
| Increasing healthier and more sustainable food consumption at daycare | Marita Kettunen. Natural Resources Institute |
| centers | Finland (Luke) |
| Product grouping and nutrient selection for nutritional functional units in the | Merja Saarinen. Natural Resources Institute |
| product-group specific approach to nutritional Life Cycle Assessment | Finland |
| Prediction of oil losses with a filter (winter) cake during the sunflower oil | Ranko Romanic. Faculty of Technology Novi |
| winterization | Sad, University of Novi Sad |
| | Tanja Luzaic. University of Novi Sad, Faculty of |
| Investigation of wax content in sunflower winter cake | Technology Novi Sad |
| Novel Sustainable Food Profiling Model to evaluate the absolute environmental | Venla Kyttä. Natural Resources Institute |
| sustainability of foods while considering nutritional quality | Finland (Luke) |
| Eating Within Planetary Limits- Life Cycle Assessment of Food Waste Prevention | |
| and Dietary Shifts in Danish Universities | Xun Zhou. University of Copenhagen |
| The Potential of National Dietary Guidelines to Meet Planetary Boundaries: A | |
| Life Cycle Assessment of Canada's Food Guide | Xuyang Guo. University of Waterloo |
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| Campuses | Xuyang Guo. University of Waterloo |
| Greenhouse gas accounting and | reporting |
| Potential Climate Change impact associated with the milk production chain. Is | Anna Mourad. Independent scientific |
| it possible to make a complete assessment? | researcher |
| representation make a complete accessment. | Huang Jing. Southwest University of Science |
| Radiative forcing climate footprints in China's agri-food systems | and Technology |
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| Determination of N2O emission factor in hydroponic cultivation with alternative | Jonatan Manosalva. ICTA |
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| Carbon footprints for food systems: A readiness assessment | Koen Deconinck. OECD |
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| Evaluating methods to estimate carbon sequestered in biomass and its | |
| climate change effects | Muhammad Ahmed Waqas. Aarhus University |
| An analysis of the mathematical logic on IPCC Tier 1 and Tier 2 methods in soil | |
| organic carbon storage estimation | Teng Hu. University of Helsinki |
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| A study of environmental, social and economic sustainability in vegetable and | Anna Woodhouse. NORSUS- Norwegian |
| fruit production in Norway | Institute for Sustainability Research |
| Environmental, economic and social impact of contemporary dairy industry | Dimitra - Nektaria Fragkouli. National |
| | Technical University of Athens (NTUA) |
| | Ira Bhattarai. Natural Resources Institute |
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| | Carlo Russo. Dipartimento di Scienze |
| Assessing Sustainability of Land Use: The SHARInG-MeD project | Veterinarie - Università di Pisa |
| Charting a research agenda for modelling agroecological practices in Life | Cecilia Casonato. ALMA MATER STUDIORUM - |
| Cycle Assessment: insights from an interdisciplinary collaboration | Università di Bologna |
| Methodological limitations of applying LCA to regenerative agricultural systems | DD (0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| - a case study with Californian cotton | Danai Mangana. PRé Sustainability |
| Environmental trade-offs of Bio-Based Fertilizers application: Adaptability of | Laure Carrey Callings INGC DETA |
| non-LCA impacts and methods into LCA | Jorge Senan Salinas. UVIC-BETA |
| Species richness of vascular plant species within regenerative farms in the | |
| Netherlands as a basis for updated land-stress based biodiversity impacts with | Natasha Järviö. LUT university |
| life cycle assessment. | |
| Modelling the environmental impagate of Curios privad agreeferactory evetages | Philipp Oggiano. Research Institute of Organic |
| Modelling the environmental impacts of Swiss mixed agroforestry systems | Agriculture FIBL Switzerland |
| Using participatory approaches for the development of LCA methodology | Pietro Goglio. Department of Agricultural, Food |
| aiming at assessing crop-livestock interaction and legume-based cropping | and Environmental Science, University of |
| systems | Perugia |
| Estimating SOC change rates from agricultural management. A systematic | Raül López i Losada. Centre for Environmental |
| review and meta-analysis of long-term experiments. | and Climate Science, Lund University |
| Sustainability in fisheries and aquacu | ılture systems |
| Identifying current trends in the environmental impacts linked to fishmeal and | Alejandro Deville. Pontificia Universidad |
| fish oil production in Peru | Católica del Perú |
| LCA of artisanal fishing in the Union of the Comoros | Angel Avadí. Cirad UPR Recyclage et risque |
| Navigating the environmental impacts of Manila clam seed production in | |
| hatcheries: combining innovation with resources' recovery | Arianna Martini. CREA |
| Can the transition from mono- to polyculture reduce aquaculture | |
| environmental footprint? An LCA approach proposed within the BLUEBOOST | Arianna Martini. CREA |
| project | |
| Greenhouse gas and nutrient emissions from tropical aquaculture ponds | Bjorn Kok. Blonk sustainability |
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| Hidden water scarcity footprint of salmon aquaculture feed in Iceland | |

| Sustainability Assessment of Octopus industry in Portugal: An Environmental | David Alonso Baptista de Sousa. ANFACO- |
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| Life Cycle Perspective from Two Key Regions | CECOPESCA |
| | Friederike Ziegler. RISE Research Institutes of |
| Environmental performance of oyster farming technologies in Maine, USA | Sweden |
| Constraints in supply of marine capture fish: empirical evidence and | Circumsi Condette Aulle and the bounds |
| substitution effects | Giovanni Codotto. Aalborg University |
| LCA of fish oil production: inclusion of biotic resource depletion in impact | One stains Onillat Contain |
| assessment | Gregoire Gaillet. Sayari |
| Evaluating the Environmental Performance of Salmon Aquaculture with | Hafiz Usman Ghani. Natural Resources |
| Microbiome Application | Institute Finland (Luke) |
| Assessing Environmental Impacts: Mussel Imports at La Spezia Farms | Letizia Caroscio. University of Bologna |
| Comparative analysis of aquaponic and hydroponic production: a Life Cycle | Maria Ravani. Hellenic Agricultural |
| Assessment (LCA) study | Organization DIMITRA |
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| products | Muhammad Ahmed Waqas. Aarhus University |
| | Nico Mumm. Corsus - corporate sustainability |
| Assessing cumulative fishing impacts on marine ecosystem quality | GmbH |
| Assessing the environmental impacts of conventional and organic scenarios of | |
| rainbow trout farming in France | Pouil Simon. INRAE |
| Sustainability of luxury food: LCA of sturgeon caviar and meat | Riccardo Napolitano. CREA |
| LCA and footprint studies explained k | y companies |
| A tailored carbon footprinting solution to enable farmer engagement and | |
| portfolio assessment: A pilot study for Nomad Foods | Eline Willems. Pre sustainability |
| Application and value of life cycle sustainability assessment for food | |
| ingredients portfolio | Eleni Moutousidi. Corbion |
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| industrials and their supply chain | Jaune Vaitkeviciute. FoodPilot |
| Establishing a harmonized environmental footprint approach in the European | Jeroen Weststrate. Wageningen University |
| Fresh Produce industry | and Research |
| SMEs experience in assessing the Environmental Footprint using an easy-to- | |
| use life cycle-based tool | Maite Cidad. AZTI |
| Returnable glass bottles vs single-use alternatives: the case of "Le Fourgon" | |
| company | Naeem ADIBI. WeLOOP |
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| Circularity and sustainability metrics for Italian agri-food systems: the | Alberto Simboli. University "G.d'Annunzio" of |
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| CIRCUI AGRIS project | IChiefi-Pescara |
| CIRCULAGRIS project An assessment framework to incorporate circularity, sustainability, and | Chieti-Pescara |
| CIRCULAGRIS project An assessment framework to incorporate circularity, sustainability, and systems thinking in transformative food systems innovation | Alexander Moores. Brunel University London |

| Analyzing the uses of biomass and land at the Agro-Food-Waste System level | Alvanitakis Manon. CIRAD |
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| to assess the environmental benefits of livestock-based circularity | AIVAIIITAKIS IVIAITOTI. CIIKAD |
| Assessing the role of livestock within circular food systems | Clark Halpern. Wageningen University |
| Methodological framework to evaluate circularity in livestock systems | Guillermo Pardo Nieva. Basque Centre for |
| instribution ground in arriewark to ovaluate endularity in investock systems | Climate Change - BC3 |
| Nature-positive harvest and processing of green tide sea lettuce into feed and | Irsa Anwar. University of Copenhagen |
| food-grade proteins | and Artwar. Offiversity of Copermager |
| Fertilisers from fish processing and aquaculture production waste: An | Landert Jan. Research Institute of Organic |
| ecofriendly alternative for crop production? | Agriculture FiBL |
| Modelling and assessment of circular scenarios in local sheep supply chains: | Raffaella Taddeo. Department of Economic |
| the MAX-SHEEP project | Studies - University "G. d |
| Environmental Perspectives on Wine Packaging: A Comparative Study of Single- | Sahar Azarkamand. UNESCO Chair in Life |
| Use and Reusable Options | Cycle and Climate change ESCI-UPF |
| LCA of hazelnut by-products valorization through animal feed application | Urko Goya Piñeiro. University of Zaragoza |
| Cocoa and olive oil: sustainability as | ssessments |
| Olive pit: Transform a waste product into a valuable resource | Catarina Faria. PIEP |
| | lan Vázquez Rowe. Pontificia Universidad |
| Life Cycle Assessment of organic chocolate products in Peru | Católica del Perú |
| Life cycle inventory: modelling, databa | ises, and tools |
| | |
| Input-output based life cycle inventory for staple foods in Indonesia | Adisa Ramadhan Wiloso. University of Helsinki |
| Improved Life Cycle Inventory Data for Food Packaging in a Public Database for | Audova Paulina CTCDA |
| Eco-design and Food labelling | Audoye Pauline. CTCPA |
| Development of LCA tools for animal production systems | Bjorn Kok. Blonk sustainability |
| Making a consistent environmental footprint database for the agri-food sector: | Carolina Carrillo Diaz. Blonk Sustainability |
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| Improving data availability for agricultural life cycle inventories through a | Christian Schader. FiBL |
| common data standard | Christian schader. Fibl |
| Towards streamlined and transparent tools in the agri-food sector: a user- | Fline Willows Dre quetain ability |
| friendly benchmarking protocol to align tools with LCA standards | Eline Willems. Pre sustainability |
| New Tools - social categories as a part of a food scoring system | Hanne Møller. NORSUS |
| Harvesting Precision: Developing an Uncertainty Strategy for an Agricultural | José Baulo Boroira das Doros Caviali Embrana |
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| FarmLCA: a LCA tool for capturing the complexity of agro-ecological farm | Laura de Baan. FiBL |
| systems | Laura de Dauri, FIDL |
| December of a lation of an IOO construction to the latest and the | Nicole Bamber. University of British Columbia, |
| Recommendations for ISO-compliant allocation in agri-food scenarios | Okanagan campus |
| An overall system perspective on food (processing) residues in life cycle | Niele lunghluth ESU-services Ltd |
| inventories | Niels Jungbluth. ESU-services Ltd. |
| Completeness issues in LCA data results in underestimated results | Patrik Henriksson. Stockholm University |
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| Novel Emissions Database for Enhanced SPT: ELAC and Land-Related Emissions | Diora Cooper Altruistia (EVDANDING CIDGLE |
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| Accounting at Scale | LTD) |
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