



**GIANT
LEAPS**

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CONFERENCE

PROTEIN TRANSITION: **GIANT LEAPS** Ahead and **VALPRO Paths** to Follow

Developing pathways and guiding policy supports

Poster Sessions

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A MULTICRITERIA DECISION ANALYSIS FRAMEWORK FOR DESIGNING RESOURCE-EFFICIENT, RESILIENT PLANT PROTEIN VALUE CHAINS

Melania Zanforlin

PhD Candidate at Wageningen University & Research

BIOBASED MATERIALS FROM PROTEIN CROP WASTE: VALORIZATION OF PEANUT AND PEA SIDE-STREAMS

Dr. Eugenia Nunez

Research Collaborator at Spanish International Research Council, CSIC

INTERCROPPING FABIA BEAN AND PEA: INCREASED PEA RESILIENCE TO LODGING AND DEVELOPMENT OF NEW FOOD PRODUCTS

Dr. Mehraj Fatema Mulla

Research Officer at Teagasc

FERMENTATION AS AN APPROACH TO EXPLOIT FABIA BEAN STARCH-RICH FRACTION IN FOOD PRODUCTION SYSTEMS

Karoline Marie Storgaard Christensen

Research Assistant, Aarhus University

STRUCTURING POTENTIAL OF PEA DRY-FRACTIONATION CO-PRODUCT IN COMPOSITE FOOD GELS

Nicola Cesario Angelino

PhD student, Aarhus University

GENOTYPE & ENVIRONMENT INTERACTIONS AFFECT AGRONOMIC PERFORMANCE AND SEED COMPOSITION OF LUPIN ACROSS DIVERSE EUROPEAN ENVIRONMENTS

Dr. Muhammad Ahsan Asghar

Postdoctoral Researcher at Aarhus University

ON-FARM COMPETITIVENESS OF PROTEIN CROPS IN EUROPE

Theresa Brandes

Agricultural Economist at agri benchmark

USING FRACTIONATED CHICKPEA TO PRODUCE LEGUME-ENRICHED PASTA

Alessandro Peila

Agronomist at Molino Peila, SPA

HERMETIC BAGGING SYSTEM FOR LEGUMES

Dr. Ricardo Bartosik

Senior Researcher and Grain Post-Harvest Specialist at IPADS Balcarce

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ESTABLISHING THE FOUNDATIONS OF A EUROPEAN PEANUT INDUSTRY: INTEGRATED APPROACHES TO GERMPLASM DEVELOPMENT, CULTIVATION SYSTEMS, AND COMMERCIALISATION

Richard Fitzgerald

Research Project Manager at Beotanics

VOMM® HIGH-TURBULENCE THIN-FILM HEATING FOR PLANT PROTEIN PROCESSING

Dr. Mohsen Kamani

Researcher, Teagasc

FORESIGHT AND TRANSITION PATHWAYS FOR PLANT PROTEIN

Amy O'Leary

Research Officer, Teagasc

STABILITY AND FUNCTIONALITY OF SUSTAINABLY SOURCED FAVA BEAN PROTEIN IN MODEL BEVERAGES

Dr. Ricardo Uribe Alvarez

Researcher Officer at Teagasc

CONSUMER PREFERENCES FOR MEAT ALTERNATIVES

Bruno Etter

PhD Candidate at ETH Zurich

PUBLIC SUPPORT FOR MEAT REDUCTION POLICIES ACROSS FOUR EUROPEAN COUNTRIES

Kirsten Pronk

PhD Candidate at ETH Zurich

ARE PLANT-BASED PROTEINS ALWAYS THE BETTER OPTION?

Matilda Milana

PhD Candidate at Wageningen University & Research (WUR)

SHIFTING PROTEIN RATIOS IN FOUR EUROPEAN COUNTRIES: DIETARY SUBSTITUTION MODELLING WITH PLANT AND NOVEL PROTEINS

Merel Daas

PhD Candidate Wageningen at University & Research (WUR)

THE ONE FOOD SAFETY APPROACH

Edward Sliwinski

Senior R&I Manager at EFFoST

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A DATA-DRIVEN DECISION SUPPORT PLATFORM FOR PROTEIN CROP VARIETY SELECTION

Dr. Richard Lynch

Research Officer at Teagasc

SUSTAINABLE PLANT-BASED MEAT ALTERNATIVES

Marco Berardo di Stefano

President at Fattoria Solidale del Circeo

ALLERGENICITY RISK ASSESSMENT TOOL BOX

Dr. Clare Mills

Professor of Food and Molecular Immunology at University of Surrey

THE ALTERNATIVE INGREDIENT PLAYBOOK: WHAT ANTI-NUTRITIONAL FACTORS TO WATCH, WHERE TO FIND THEM, AND HOW TO MANAGE THEM

Chiara Nitride

Researcher at University of Naples

COMPREHENSIVE ANALYSIS OF PROTEIN DIGESTIBILITY IN 20 ALTERNATIVE PROTEIN INGREDIENTS

Prof. Andre Brodkorb

Principal Research Officer at Teagasc

NUTRITIONAL QUALITY ASSESSMENT OF ALTERNATIVE PROTEINS IN HUMANS

Prof. Claire Gaudichon

Professor in Human Nutrition at AgroParisTech

IN VITRO METHODS FOR PROTEIN ABSORPTION

Linda Giblin

Senior Research Officer and Molecular/Cellular Biologist at Teagasc

EDUCATION PROGRAM AS DEVELOPED BY EM

Gloria Bevilacqua

Project & Communication Manager at EuropeMedia

POLICY RECOMMENDATIONS SET

Dr. Hans Verhagen

Owner and Consultant at FSN

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SUSTAINABLE AQUACULTURE PRACTICES FOR INNOVATIVE SEAFOOD PRODUCTS

Dr. Dorinde Kleinegris

PI Microalgae, Associate Professor at NORCE Research and University of Bergen