



Innovative plAnt Protein fibre and Physical activity solutions to address poor appEtite and prevenT undernutrITion in oldEr adults



## **AGENDA**



9.00	Welcome and Introduction
	Protein and fibre – relevance for healthy ageing
	Dorothee Volkert (Germany)

- I. Understanding the older consumer with poor appetite
  - 9.15 Exploring the experience of appetite loss in older age Lorelle Dismore (United Kingdom)
  - 9.35 Phenotyping the older adult with a poor appetite Marjolein Visser (The Netherland)
- II. Development and characterization of innovative plant protein fibre products
  - 9.55 Plant protein blending overcoming single ingredient limitations Stephanie Mittermaier (Germany)
- 10.15 Short break
- III. Mechanistic insights
  - 10.25 Amino acid bioavailability from plant proteins a limitation in older adults?

    Dominique Dardevet (France)
  - 10.45 Appetite affects neuromuscular plasticity Giuseppe De Vito (Italy)
- 11 05 Short break
- IV. The APPETITE multi-centre randomised controlled trial
  - 11.15 Study design and experience in implementation Clare Corish (Ireland)
  - 11.35 Acceptance of plant protein fibre products and effects on usual intake Anna Quinn (Ireland)
  - 11.55 Effects of plant protein fibre products and/or physical activity on appetite and nutritional status

    Katy Horner (Ireland)
  - 12.15 Effects of plant protein fibre products and/or physical activity on metabolic, functional and clinical outcomes

    Prior Mullon (Iroland)
- 12.35 Final remarks
  Helen Roche (Ireland