

Cycle	Surname	Name	Research Topic	Tutor	Co-tutor	ORCID
XXXII	Alinovi	Marcello	Statistical, chemometric and computational approaches to improve quality and increase market share of fresh and long-ripened Italian cheeses	Germano Mucchetti		0000-0003-1757-3537
XXXII	Biasini	Beatrice	Understanding, assessing and modelling sustainable eating behaviours	Davide Menozzi	Francesca Scazzina	0000-0002-2928-0961
XXXII	Cavanna	Daniele	Innovative analytical methods merged with chemometrics for food integrity and sensomics	Chiara Dall'asta Michele Suman		0000-0002-8675-9661
XXXII	Gasparini	Alessandra	Effects of processing and storage conditions on milk and whey products: a detailed molecular investigation of the induced modifications on whey proteins	Tullia Tedeschi	Martine P. van Gool	0000-0002-6130-2809
XXXII	Gkrillas	Athanasios	New developments for harmonised risk assessment on emerging chemical hazards: "Chemical mixtures"	Chiara Dall'Asta	Jean-Lou Dorne	0000-0002-1001-8859
XXXII	Leni	Giulia	Insect-based protein ingredients: extraction, molecular characterization, techno-functionality and safety aspects	Stefano Sforza	Leen Bastiaens	0000-0001-5461-2967
XXXII	Liberatore	Claudia Maria	Biotechnological methods to increase and preserve agrobiodiversity in hop	Benedetta Chiancone		0000-0003-1217-0763
XXXII	Soetemans	Lise	Insect biorefinery for generating high-added-value products such as protein and chitin	Stefano Sforza	Leen Bastiaens	0000-0002-1725-8994
XXXII	Spaggiari	Marco	Cereal milling by-products: from unexploited residues to valuable resources	Gianni Galaverna	Chiara Dall'Asta	0000-0002-3405-0714
XXXIII	Carcelli	Alessandro	Functional vegetable ingredients and their applications in complex food matrix	Eleonora Carini	Emanuele Pizzigalli Elena Vittadini	0000-0002-0991-8286
XXXIII	Crudo	Francesco	Interaction between food bioactives, natural toxins and human gut microbiota	Chiara Dall'Asta		0000-0002-4876-8057
XXXIII	Damiani	Tito	Untargeted omic approaches for Food Quality and Safety	Chiara Dall'Asta		0000-0002-4616-900X
XXXIII	Marchini	Mia	Improvement of food resources use and reduction of post-harvest losses of local products of african countries	Eleonora Carini		0000-0003-4953-6335
XXXIII	Martelli	Francesco	Microbial characterization and safety evaluation of novel foods: algae	Valentina Bernini		0000-0003-1473-9765
XXXIII	Varrà	Maria Olga	Development of rapid methods for fish quality, safety and authenticity	Sergio Ghidini	Emanuela Zanardi	0000-0001-9068-0254
XXXIV	Castellone	Vincenzo	Bioactive compounds from lactic acid bacteria: beneficial effect of fermented foods	Benedetta Bottari		0000-0002-3479-9231
XXXIV	Cavaliere	Francesca	A Food Contact Materials 3D database for food safety using nuclear receptors (ER and AR) as biological tumor markers	Pietro Cozzini		0000-0001-9720-5931
XXXIV	Favari	Claudia	Biomarkers of food intake: a metabolomics approach	Daniele Del Rio		0000-0003-0669-2223
XXXIV	Hadj Saadoun	Jasmine	Fermentation as a strategy to produce high value compounds from byproducts and waste	Camilla Lazzi	Gianni Galaverna	0000-0003-3308-2949
XXXIV	Luparelli	Anna Valentina	Valorization of agri-food by-products through insects: extraction, characterization, properties and applications of lipids, proteins and chitin	Augusta Caligiani	Stefano Sforza	0000-0001-8549-9389
XXXIV	Simon	Ancuta Cezara	Antimicrobial resistance in zootechnical supply chains	Adriana Ianieri		0000-0003-4103-2589
XXXIV	Spaggiari	Giulia	In silico methods for the detection of endocrine disruptors in food	Pietro Cozzini		0000-0002-3453-2916
XXXIV	Vaccaro	Salvatore	La Nutrizione nelle patologie oncologiche, neurologiche e metaboliche	Francesca Scazzina		0000-0003-2471-6030
XXXV	Accardo	Francesca	Unraveling the molecular determinants of protein digestion	Stefano Sforza		0000-0001-6303-541X
XXXV	Bettera	Luca	Lactic acid bacteria in cheese production: from knowledge of the past to prospects for the future	Monica Gatti		0000-0002-2893-875X
XXXV	Cutroneo	Sara	Study of the nutritional and techno-functional properties of innovative meat analogues products	Tullia Tedeschi	Nicoletta Pellegrini	0000-0001-7841-2150

XXXV	Di Pede	Giuseppe	Identification of dietary pattern through metabolomic approach	Daniele Del Rio		0000-0001-7965-4039
XXXV	Fortini	Annalisa	Studio ed interventi educativi per la promozione di best practices nella ristorazione scolastica delle scuole di Parma	Francesca Scazzina		0000-0002-4213-2277
XXXV	Franchini	Cinzia	CAN QUEST- CANteen QUality Elevation for STudents	Francesca Scazzina		0000-0003-4886-7431
XXXV	Fuso	Andrea	Development of analytical tools for the comprehensive structural characterization of indigestible polysaccharides and food applications	Augusta Caligiani	Melanie Charron	0000-0001-7907-7526
XXXV	Gozzi	Marco	Secondary metabolism of in vitro cultured cereals exposed to exogenous elicitors	Renato Bruni		0000-0003-3153-2686
XXXV	Sammarco	Giuseppe	Innovative analytical strategies coupled with multivariate analysis to deal with complex issues in Food Authenticity, Food Integrity and Sensomics	Chiara Dall'Asta	Michele Suman	0000-0001-9657-1825