



PROGETTI DI RILEVANTE INTERESSE NAZIONALE



Progetto PRIN2022
2022M9JL3T

Meeting

Innovative and sustainable processes for the development of Vitamin D nutraceutical from fish waste: extraction, formulation and clinical study for the evaluation of its bioavailability and clinical equivalence (VITADWASTE)

Camerino April 4-5, 2024 ChIP Meeting Room

Chemistry Interdisciplinary Project (ChIP) - Via Madonna delle Carceri

Thursday April 4, 2024

- 16.00 Welcome & Introduction
- 16.30 Brief project overview
- 17.00 Coping the project - key deliverables, deadlines, milestones, and other important informations
- 18.00 Cost control issues and discussions of potential problems
- 18.30 Visit to the ChIP research laboratories
- 20.00 Dinner

Friday April 5, 2024

- 9.00 Introduction
- 9.15 University of Camerino (UNICAM)
Gianni Sagratini (PI), Laura Alessandroni
- 9.45 Agenzia nazionale per le nuove tecnologie, l'energia e lo sviluppo economico sostenibile (ENEA)
Gian Paolo Leone
- 10.15 University of Piemonte Orientale (UPO),
Jean Daniel Coisson
- 10.45 Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria (CREA)
Alessandra Durazzo, Massimo Lucarini
- 11.15 Coffee break
- 11.30 Consiglio Nazionale delle Ricerche (CNR-IRBIM)
Emanuela Frapiccini, Monica Panfili
- 12.00 University of Bologna (UNIBO)
Arrigo Cicero
- 12.30 Discussion
- 13.00 Closing
- 13.15 Lunch

