

Postdoctoral Associates Supervised (32)

1. Johanna Majoinen, Surface functionalization, Polymer self-assembly (current)
2. Jukka Hassinen, Nanoparticle clusters (current, manager CERES Flagship)
3. Bruno Mattos, supracolloids, controlled release (current)
4. Robertus Nugroho, Biocolloidal powders (current)
5. Sanna Hokkanen, Lipid chemistry (current)
6. Blaise Tardy, supramolecules and colloids (current)
7. Maryam Borghei, Hybrid materials (current)
8. Kati Miettunen, solar cells (current)
9. Bai Long, Emulsions (current)
10. Siqi Huan, 3D printing, composites (current)
11. Guillermo Reyes Torres, Ionic liquids and biowelding (Faculty, University Bio-Bio, Chile)
12. Outi Toikkanen, food structuring (Valio, Finland)
13. Mariko Ago, lignin and nanocellulose (Faculty, Western Michigan University, USA)
14. Hannes Orelma, Bioactive surfaces (VTT Finland Technical Research Center)
15. Gisela Cunha, Surface Modification (Stora Enso, Stockholm)
16. Julio Arboleda, Aerogels (Colorquimica, Colombia)
17. Yanxia Zhang, Surface Functionalization and Biomolecule Detection (Institute for Cardiovascular Science of Soochow University, China)
18. Tiina Nypelö, Magnetic Nanocellulose (Faculty Chemical Engineering, Chalmers University, Sweden, Vienna)
19. Carlos Salas, Nanocellulose (Georgia Pacific, WI, USA)
20. Ana Ferrer, Nanocellulose (Nalco Champion, TX, USA)
21. Carlos Carrillo, Emulsions and rheology (Invista, USA)
22. Ester Rojo, Composites and functional materials
23. Arcot Raghupathi Lokanathan, Cellulose Nanotechnology (Applied Physics, Aalto, Finland)
24. Ilari Filpponen, Functionalization of Cellulose & Click chemistries (Faculty Auburn University, USA)
25. Ingrid Hoeger, Thin films of Cellulose nanocrystals (Kimberly-Clark, USA)
26. Abdelrahman Abdelgawad, metal nanoparticles in cellulosic systems (National Research Center, Egypt)
27. Raquel Martin, Nanocellulose and Biocatalysis (INIA, Spain)
28. Youssef Habibi, Nanocellulose functionalization, and nanocomposites (CRP Henri Tudor, Luxembourg)
29. Niangui Wang, Electroactive cellulose (Faculty, Hubei University, China)
30. Xavier Turon, Enzyme activity and piezoelectric sensing (Faculty Univ. Ramon Llull, Spain)

31. Gerardo Montero, Electrospinning & Lignin Thermal Properties (Compliance Technology Group, Inc., USA)
32. Jooyoun Kim, Cellulose Nanocrystal Composites (Faculty, Kansas State University, USA)