| ESR# | Name | Organization | Topic |
|---|---|---|---|
| 1 | Farzin Javanshour | Tampere University | Microrobotic Characterization of Fibers and Fiber/Matrix Interfaces |
| 2 | Ali Zarei | Tampere University | Autonomous characterization of bond strength |
| 3 | Royson Dsouza | Tampere University | Finite element modelling of a micro-robotic test and simulation of the fibre-droplet behaviour |
| 4 | Matin Rostamitabar | Maastricht University | Porous aerogel microfibres: development of a novel multi-functional wound dressing |
| 5 | Carlos Velásquez | Maastricht University | Life cycle assessment of bio-based fibre products |
| 6 | Mengxiao Zhao | Kemira | Fundamentals of Dry Strength mechanisms |
| 7 | Vedad Tojaga | KTH | Influence of fibre and fibre-fibre bond properties on the micromechanics of natural fibre-based composites |
| 8 | Mossab Alzweighi | KTH | Strength Scaling in Fibre Networks |
| 9 | Ali Khodayari | KU Leuven | Nanoscale Modelling of Natural Fibres |
| 10 | Alexandros Prapavesis | KU Leuven | Enhancement of the durability of bio-composites |
| 11 | Özkan Yapar | Litia | Development of Novel Fiber - Based Structures with Far Infrared Activity for Advanced Therapeutic Treatments |
| 12 | Marko Žižek | TU Graz | The relation between viscoelastic and viscoplastic pulp fibre properties and the mechanical properties of the final product |
| 13 | Mónica Simões | TU Graz | The role of contact mechanics and interdiffusion on the adhesion between cellulosic fibers |
| 14 | Lucija Jurko | University of Maribor | Nano fibrous systems morphology study for advanced biomedical applications—wound healing |
| 15 | Fazilet Gürer | University of Maribor | Functional 3D printed and porous polysaccharide derivative scaffolds for regenerative medicine |