



Wallenberg Young Researchers' Programme 2022 - Candidates from Finland

	Name	Theme	Organ.
1	Alexander Henn	Lignin's Role in a Forest-Based Society	Aalto University
2	Erfan Kimiaei	Smart assembly of wood polymers for advanced materials	Aalto University
3	Nicole Nygren	In-situ dyeing of man-made cellulosic fibres	Aalto University
4	Mamata Bhattarai	Underutilized wood hemicelluloses as biobased alternatives to surfactants for sustainable agriculture	Aalto University
5	Eva Gazagnaire	Synthesis of superbase ionic liquid for man-made cellulose textile fibre manufacturing	University of Helsinki
6	Eva González Carmona	Development of cellulose films by means of the Ioncell® technology, as an alternative to synthetic films	Aalto University
7	Jenni Tienaho	Bioluminescent imaging for the detection of antibacterial agents from natural-product-extract impregnated solid samples	Natural Resources Institute Finland (Luke)
8	Mikko Tikkinen	Norway spruce SE-pipeline in Finland	Natural Resources Institute Finland (Luke)
9	Olesya Fearon	SmartRecovery to boost lignin commercialization	VTT
10	Tia Lohtander-Piispa	Biocolorants – sustainable coloration for cellulose with added functionality and value	VTT