

COST ACTIONS: FORESTS, THEIR PRODUCTS AND SERVICES (FPS)

COST is a flexible, fast, effective and efficient tool to network and coordinate nationally funded research activities, bringing good scientists together under light strategic guidance. COST is based on networks, called COST Actions, centered around research projects in fields that are of interest to at least five COST countries.

The Scientists interested in joining an ongoing COST Action should contact the Action Chair and the COST National Coordinator in their member country (www.cost.eu/cnc).

ONGOING COST ACTIONS:

- [FP1205 | Innovative applications of regenerated wood cellulose fibres | 23 May 2013 - 22 May 2017](#)
- [FP1202 | Strengthening conservation: a key issue for adaptation of marginal/peripheral populations of forest tree to climate change in Europe \(MaP-FGR\) | 08 November 2012 - 07 November 2016](#)
- [FP1105 | Understanding wood cell wall structure, biopolymer interaction and composition: implications for current products and new material innovation | 24 May 2012 - 23 May 2016](#)
- [FP1104 | New possibilities for print media and packaging - combining print with digital | 22 May 2012 - 21 May 2016](#)
- [FP1103 | Fraxinus dieback in Europe: elaborating guidelines and strategies for sustainable management \(FRAXBACK\) | 25 April 2012 - 24 April 2016](#)
- [FP1106 | STReESS - Studying Tree Responses to extreme Events: a Synthesis | 23 April 2012 - 22 April 2016](#)
- [FP1102 | Determining Invasiveness And Risk Of Dothistroma \(DIAROD\) | 05 December 2011 - 04 December 2015](#)
- [FP1101 | Assessment, Reinforcement and Monitoring of Timber Structures | 22 November 2011 - 21 November 2015](#)
- [FP1004 | Enhance mechanical properties of timber, engineered wood products and timber structures | 30 May 2011 - 29 May 2015](#)
- [FP1005 | Fibre suspension flow modelling - a key for innovation and competitiveness in the pulp & paper industry | 11 May 2011 - 10 May 2015](#)
- [FP1006 | Bringing new functions to wood through surface modification | 13 April 2011 - 12 April 2015](#)
- [FP1003 | Impact of renewable materials in packaging for sustainability - development of renewable fibre and bio-based materials for new packaging applications | 09 December 2010 - 08 December 2014](#)
- [FP1002 | Pathway Evaluation and pest Risk Management In Transport \(PERMIT\) | 18 November 2010 - 17 November 2014](#)
- [FP1001 | Improving Data and Information on the Potential Supply of Wood Resources: A European Approach from Multisource National Forest Inventories \(USEWOOD\) | 08 October 2010 - 07 October 2014](#)
- [FP0904 | Thermo-Hydro-Mechanical Wood Behaviour and Processing | 27 May 2010 - 26 May 2014](#)
- [FP0903 | Climate Change and Forest Mitigation and Adaptation in a Polluted Environment | 18 November 2009 - 17 November 2013](#)
- [FP0901 | Analytical Techniques for Biorefineries | 15 October 2009 - 14 October 2013](#)

Lect.dr.eng. Octavia ZELENIU