

## Item 7

External organizations having received ICP Forests data (June 2012 – May 2013)

Institution	Address	Project title	Responsible expert
Lancaster Environment Centre	Lancaster LA1 4AP, UK	Development, parameterisation and testing of the N14CPW model	Prof. Eduard Tipping
University of Antwerp, Evolutionary Ecology Group	Groenenborgerlaan 171, 2020 Antwerp, NL	Space - time prediction of rodent - borne zoonosis outbreaks throughout Europe	Katrien Tersago (PhD)
GMES Initial Operations-Network for Earth Observation Research Training (GIONET)	University Road, LE1, Leicester (UK)	Global forest biomass mapping: integrating regional allometry, profiling LiDAR, and satellite imaging	P. R. Veiga
University of Bath	Claverton Down, BA2 7AY, UK	satellite imaging	Dr. Nicole Augustin
Institute for Meteorology and Climate Research - Atmospheric Environmental Research / Karlsruhe Institute for Technology (IMK-IFU/KIT)	Kreuzeckbahnstr. 19, 82467 Garmisch-Partenkirchen, DE	Do bVOCs protect plant cells from oxidative damage caused by the deposition and uptake of atmospheric (ground-level) ozone?	Dr. Kirsti Ashworth
Centre for Ecology and Hydrology	Penicnik, Midlothian EH26QBB, UK	Environmental change impacts on the C and N cycle of European forests	Dr. David Cameron
Freie Universität Berlin, institut für Biologie der Pflanzen	Altensteinstraße 6, 14195 Berlin, DE	Deleterious effects of high nitrogen (N) availability on stand health	Stavros D. Veresoglou
Max-Planck-Institute for Biogeochemistry, Jena	Hans-Knöll-Str.10 Jebna, DE	Between-Site Variability of Turnover and Transport Parameters Calibrated with a Vertically Explicit SOM Model	Bernhard Ahrens
University of Twente, Faculty of Geo-information Science and Earth Observation (ITC)	Hengelosestraat 99, 7500 AE Enschede, NL	Holm (Quercus ilex) and Cork oak (Q. suber) Distribution Modelling for Climate Change Scenario's and Fungus (Phytophthora sp.) Affection in Andalusia.	Joaquin Duque Lazo
University of Freiburg, Institute of Forest Sciences, Chair of Tree Physiology	Georges-Köhler-Allee Geb. 053/054 Freiburg, DE	Competition between plant and soil microorganisms for nitrogen in beech dominated forests	Prof. Dr. H-Rennenberg
Instituto Pirenaico de Ecología (CSIC)	Avda. Monatnana 1005, Zaragoza, 5000 Spain	Mistletoe effects on tree growth and forest dieback	J. Julio Camarero
CSIC Global Ecology Unit CREAF-CEAB-UAB	08913 Cerdanyola de Valles. Catalonia, Spain	Relationships between the imbalances of N, K, Ca, Mg and P cycles and stoichiometry with defoliation in European forests.	Prof. J. Panuelas