Actual list of accepted presentations for HU-DE-Forest Workshop (Status: 10th Mar. 2017, still in alphabetic order):

András Bidló, Adrienn Horváth (University of Sopron, Faculty of Forestry): Wirkung der Aufforstungen auf den Kohlenstoffgehalt des Bodens

Michael Bredemeier (Univ. Göttingen): 16 years ‚Sopron-Göttingen DAAD-Program' – Guarantor in bilateral project sustainability (WT [Work-Title])

Imre Czupy, Andrea Vityi (University of Sopron, Faculty of Forestry): Harvest, amount, utilization chain, plantation, C-balance (WT)

Karsten Dunger (TI-Eberswalde): Reporting on forest greenhouse gas sources and sinks for Germany - organisation, data, methods and results

Johannes Eichhorn, J. Evers (Univ. Göttingen): C in soils (WT)

Friedrich Findeisen (Univ. Dresden): Perspectives of raw material availability for industrial veneer production - Case study black locust in Hungary –

Axel Göttlein (TU-Munich): Humus gone, all gone? Humus decay endangers forestry in the Alpine region

Markus Graf-Rosenfellner, Friederike Lang (Univ. Freiburg): Sequestration of Carbon in and under Riparian Forests

Zoltán Gribovszki, Péter Kalicz (University of Sopron, Faculty of Forestry): Forest Water Balance and Productivity

Tamás Hofmann (University of Sopron, Faculty of Forestry): Possibilities of selecting climate adapting varieties of beech, using antioxidant leaf polyphenols as chemical markers

Adrienn Horváth, András Bidló (University of Sopron, Faculty of Forestry): Carbon stock investigations in forest soils of oak and beech stands

Zoltán Mátra, Markus Graf-Rosenfellner, Bálint Heil, Gábor Kovács (University of Sopron/ Univ. Freiburg): The impact of black locust (Robinia pseudoacacia) on soil development and biomass (C) fixation

Tobias Mette (LWF-Freising): Silvicultural relevance of climate-analogies between Hungary and Germany

Bálint Pataki (Silvanus Kft.): New concepts of plantations with high growth productivity

Tamás Rétfalvi (University of Sopron, Faculty of Forestry) New project plan at Univ. of Sopron: Agroforestry – possibility for premium quality products and longer-term C-fixation – preparation for H2020

Zoltán Somogyi (NAIK ERTI): On some forest-related carbon debits

Eric Thurm (LWF-Freising): Adapting Central European forests to Climate Change: Species distribution models for rare native and non-native tree species