











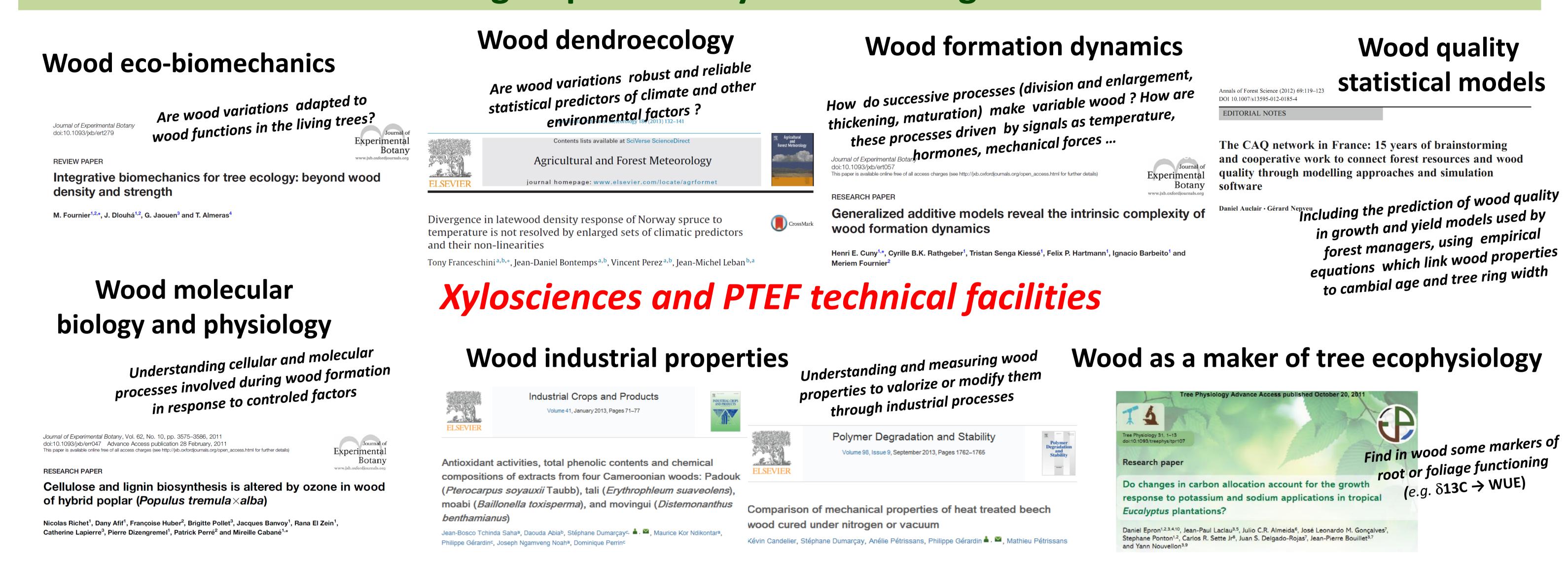


Wood Acclimation to Disturbed Environments: the WADE project (2013-16)

Involved labs:

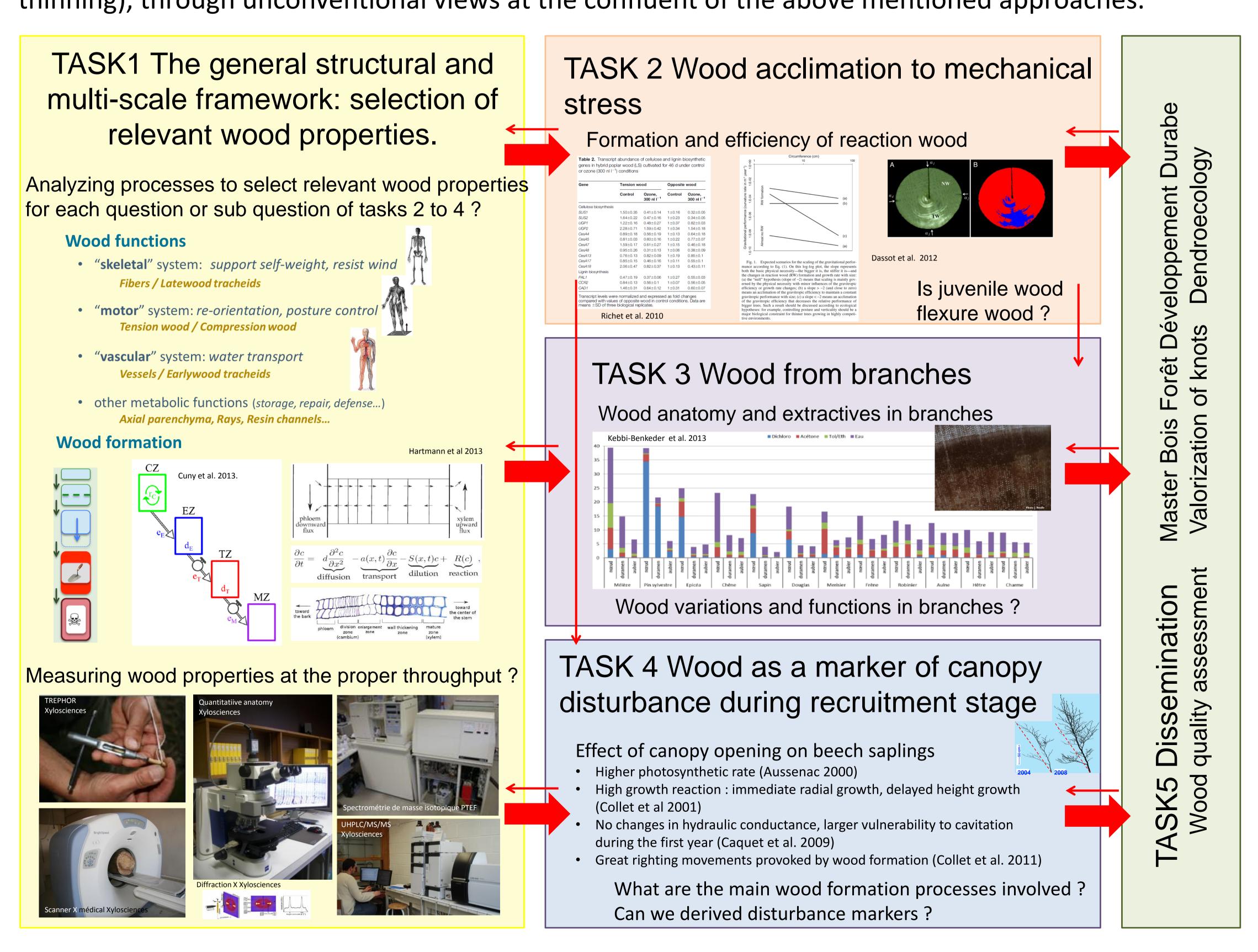
Etude des Ressources Forêt Bois (LERFoB) Ecologie et Ecophysiologie Forestière (EEF) Etudes et Recherches sur le Matériau Bois (LERMaB) Biogéochimie des Ecosystèmes Forestiers (BEF)

Several research groups in Nancy for a thorough set of wood sciences

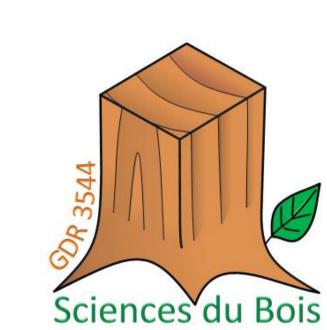


Mixing several approaches to study how wood responds to environmental disturbances

WADE aims at studying wood response to changing environmental conditions following canopy disturbance (gap opening after storm, thinning), through unconventional views at the confluent of the above mentioned approaches.



Outside Nancy partnerships



Other french groups LMGC Montpellier PIAF Clermont Ferrand **BIOGECO Bordeaux ECOFOG Kourou**

Foreign groups

Plant Biomechanics network B. Lachenbruch, Oregon State, University F. Telewski, Michigan State University

COST FP 11.06 STReESS

D. Frank and P. Fonti, WSL, Switzerland

R. Sierra de Grado, U. Valladolid, Spain

Working Party IUFRO 5.01.04 Wood quality modelling





Contact: meriem.fournier@agroparistech.fr http://www7.nancy.inra.fr/foret_bois_lerfob/projets/wade 1