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Dr. Myriam Heuertz is a research scientist at INRA Bordeaux since 2014. She holds a PhD from the Université Libre de Bruxelles, Belgium, and has postdoctoral experience in Sweden, Luxembourg, Belgium, Switzerland and Spain. Her research focuses on ecological population genetics of plants, mostly trees, from temperate and tropical regions. She uses molecular tools, phenotypes and microenvironmental data to unveil evolutionary processes within species and in communities of closely related species. Her current projects mainly address the role of hybridization and introgression in tropical tree species complexes, in relation to species' niche breadth and evolutionary relationships between abundant and rare species. She is Editor for Molecular Ecology and Plant Ecology and Evolution, and Recommender for PCI Evolutionary Biology. She is the Coordinator of IUFRO Working Party 2.08.01 on Tropical Tree Breeding and Genetic Resources and Leader of WG3 on Genomics and Ecosystem services of COST Action G-BiKE.

