

Technical information

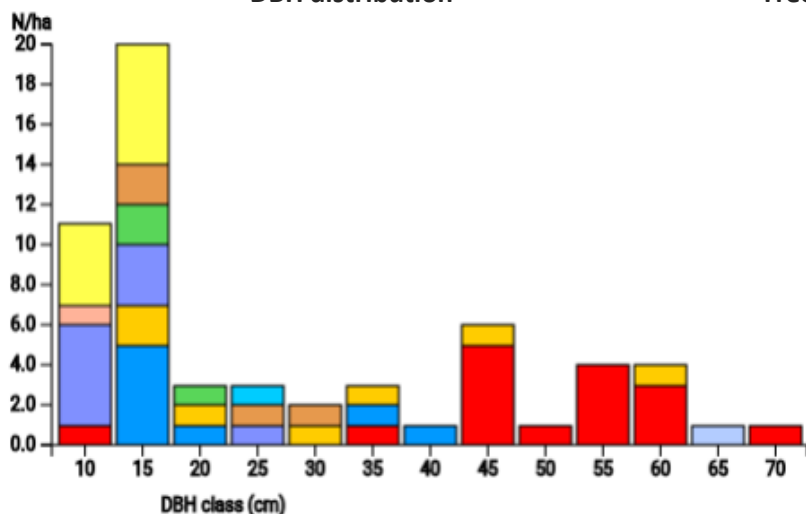
BE

Name: **Gembloux_AgroBioTech_Q2**

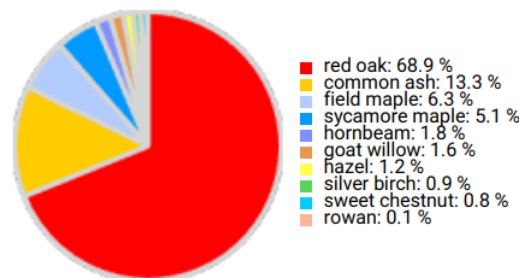
Forest type: **Red oak - ash - birch forest**

State / Region	Owner	Establishment	Size
Belgium / Wallonia	Private	2025	0.25 ha (*)
Altitude [m.a.s.l.]	Mean annual precipitation [mm]	Mean annual temperature [°C]	Natural forest community
163	793	10.2	n.a.
Number of trees [N/ha]	Basal area [m ² /ha]	Volume [m ³ /ha]	Habitat value [points/ha]
240 (*60)	22.8 (*5.7)	311.2 (*77.8)	2796 (*699)

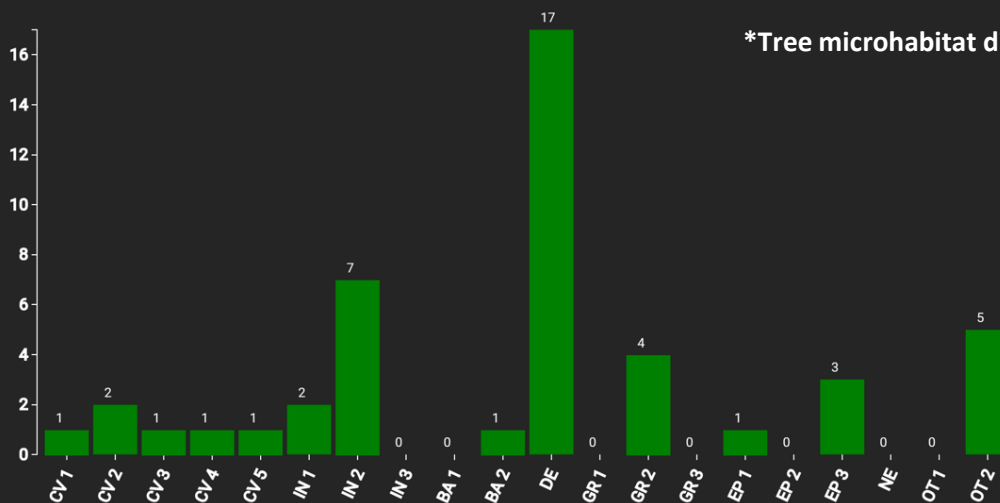
*DBH distribution



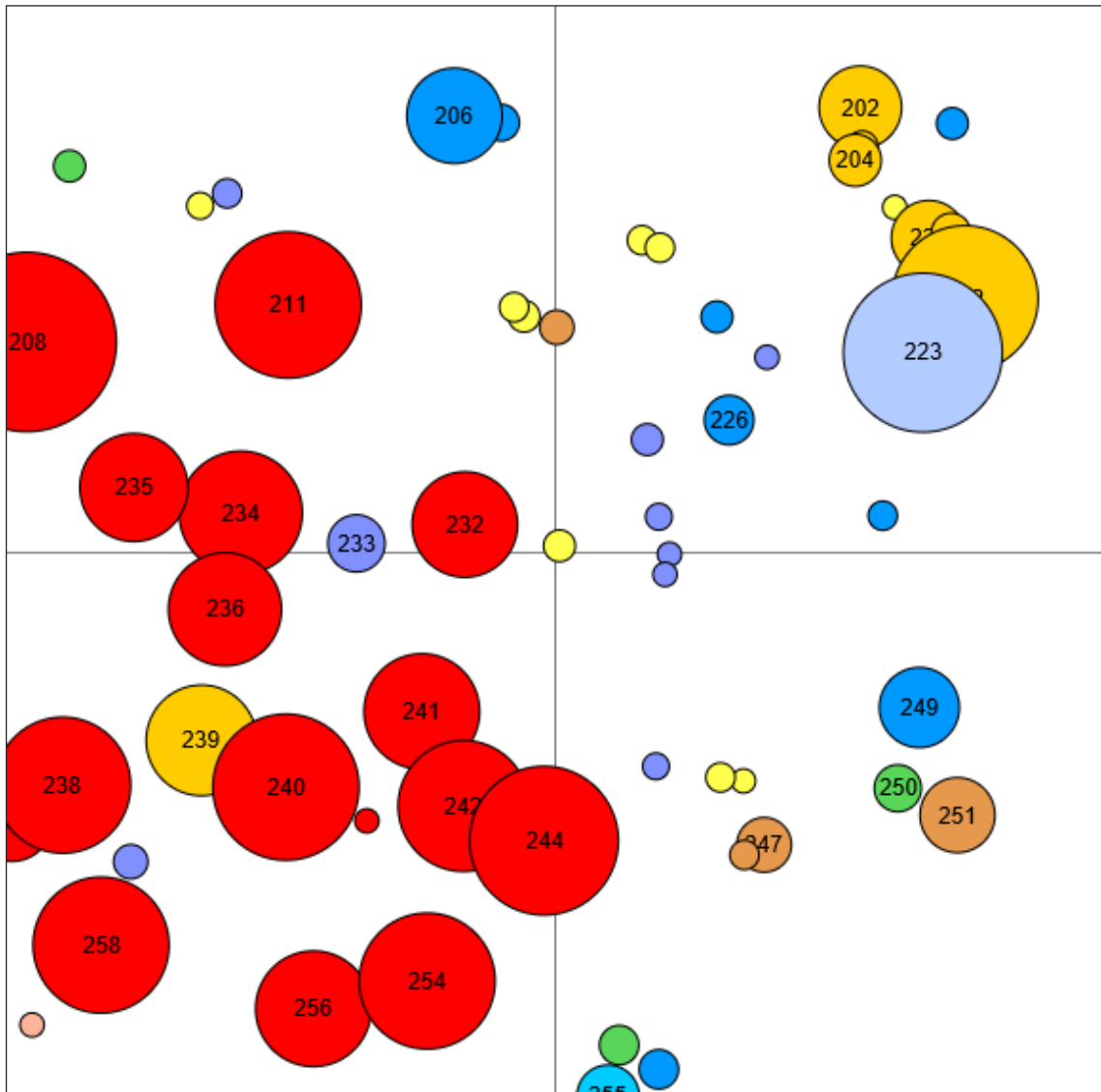
*Tree species distribution (% Volume)



*Tree microhabitat distribution by code (Total:46)



Marteloscope map (0.25 ha):



Contact:

Teachers: Gauthier Ligt, Hugues Claessens

Students: Simon Musin, Antoine Van Lede, Samuel Konsdorff, Louis Uytterhaegen, Tom Schriewer

Gembloux AgroBioTech

Pass. des Déportés 2, 5030 Gembloux
gligot@uliege.be; hugues.claessens@uliege.be;
simon.musin@student.uliege.be;
antoine.vanlede@student.uliege.be;
samuel.konsdorff@student.uliege.be;
louis.uytterhaegen@student.uliege.be;
tom.schriewer@student.uliege.be

