

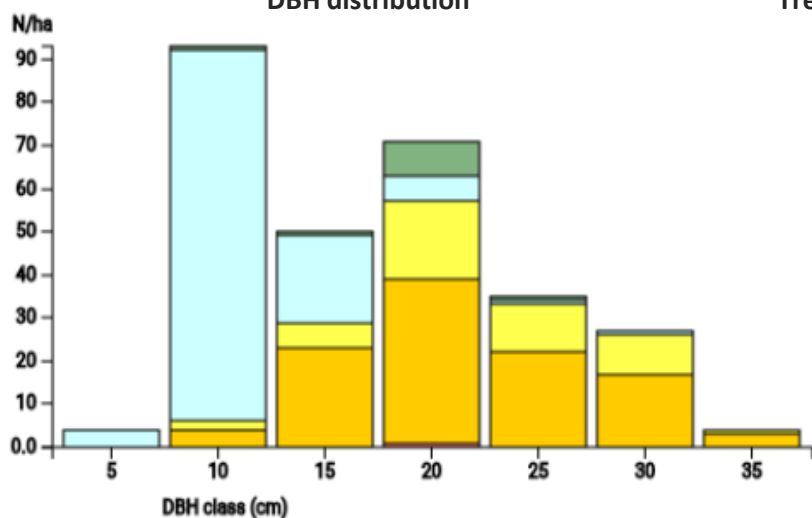
# Technical information

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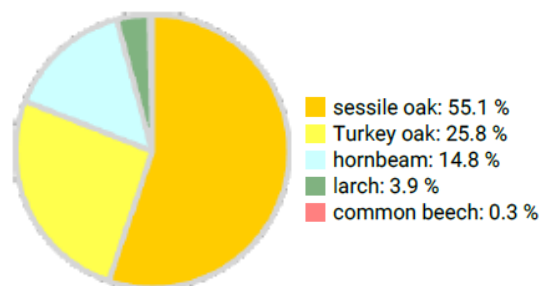
Name: **Sopron\_105M\_Q3** Forest type: **Sessile oak - hornbeam forest**

| State / Region                     | Owner                                        | Establishment                | Size                        |
|------------------------------------|----------------------------------------------|------------------------------|-----------------------------|
| Hungary / Győr–Moson–Sopron County | State (managed by State Forest Company TAEG) | 2024                         | 0.25 ha (*)                 |
| Altitude [m.a.s.l.]                | Mean annual precipitation [mm]               | Mean annual temperature [°C] | Natural forest community    |
| 463                                | 730                                          | 8.9                          | Quercus petraeae-Carpinetum |
| Number of trees [N/ha]             | Basal area [m <sup>2</sup> /ha]              | Volume [m <sup>3</sup> /ha]  | Habitat value [points/ha]   |
| 1136 (*284)                        | 38.0 (*9.5)                                  | 348.4 (*87.1)                | 2324 (*581)                 |

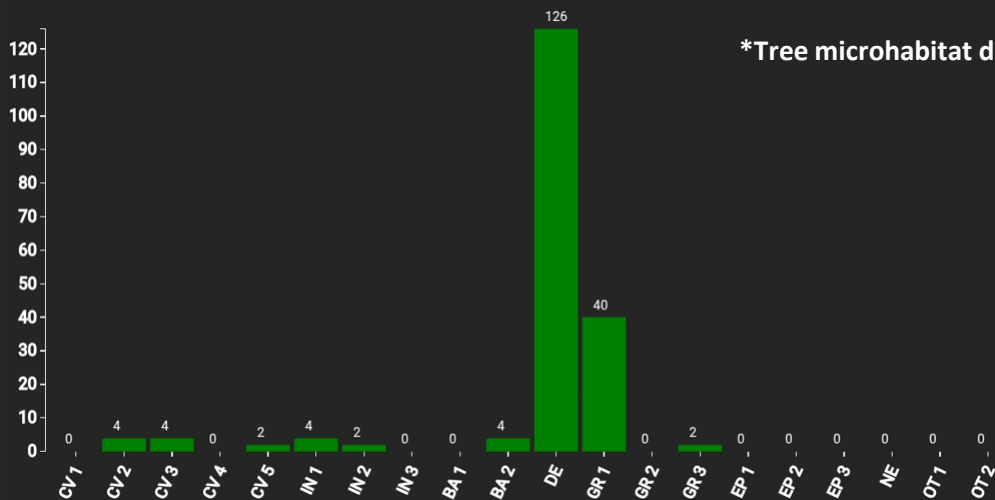
\*DBH distribution



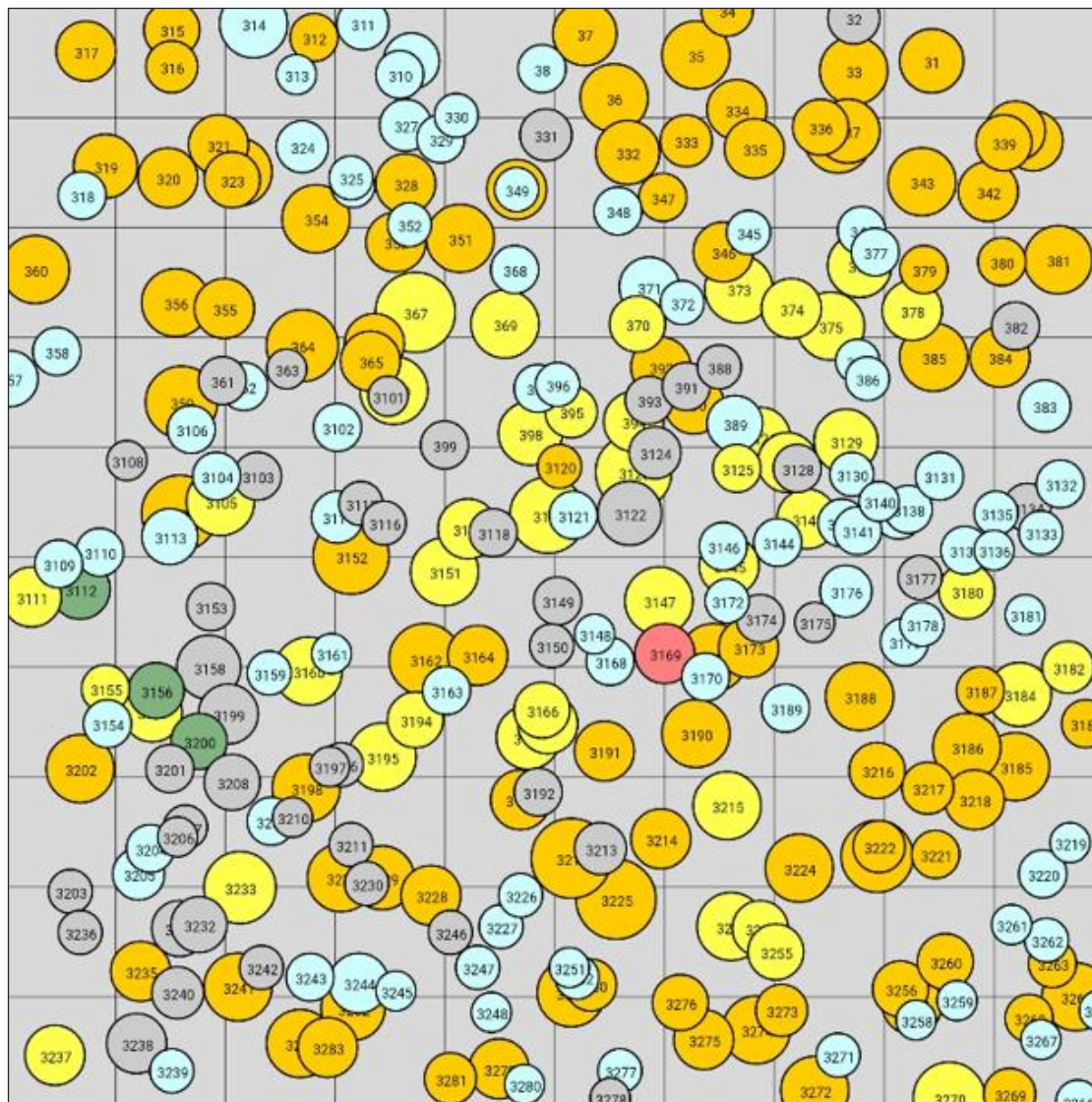
\*Tree species distribution (% Volume)



\*Tree microhabitat distribution by code (Total: 94)



## Marteloscope map (0.25 ha):



### Contact:

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