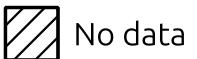
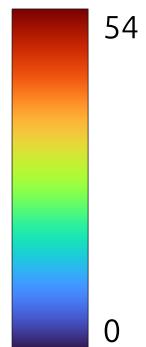


## National Park Hunsrück-Hochwald - Forest Canopy Height -

Canopy Height [m]



### Processing:

A Digital Terrain Model (DTM) and a Digital Surface Model (DSM) were calculated from the laser points. By subtracting the DTM from the DSM the forest canopy height could be derived. The clear cut in the data is due to different acquisition dates which are shown in the map. The detail view shows the data with 1m resolution whereas the overview is resampled to 10m for a better visualization.

### Sources:

©GeoBasis-DE / LVerMGeoRP, December 2020 / May 2023, dl-de/by-2-0, [www.lvermgeo.rlp.de](http://www.lvermgeo.rlp.de). Laser points surface and ground (Data processed to forest canopy height) [2025-05-06]

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**CRS:** ETRS89 UTM Zone 32 (EPSG: 25832)

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