

Natural assemblage tree species indicator dataset

The natural assemblage tree species indicator dataset values express, in the fuzzy values between 0 and 1, the percentage of tree species vegetation agreed with potentially dominant tree species by pixels. This measure is independent of the current forest coverage. The values close to 1 mean high percentage of native tree species (natural) whereas values close to 0 are an approximation of a low level of naturalness, being a high percentage of non-native species.

Simple

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Point of contact

No information provided.

Continents, countries, sea regions of the world.	• EU28 (2013-2020) • Liechtenstein • Türkiye • Norway • Switzerland
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Keywords	
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GEMET - INSPIRE themes, version 1.0	• Habitats and biotopes • Species distribution
Spatial scope	• European
Aggregate Dataset identifier	1f598e5a-66af-4981-970d-28b1f0c29648

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Spatial representation type	Grid
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Topic category	• Environment



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Overviews



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