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Fluxnet Archive Product, Vielsalm

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1996–2020

Metadata

No preview available

DOI

10.18160/DF9X-QMRK ([target](#), [metadata](#) )

PID

11676/roUnkgssFKhxi3o9zclP00Cw ([link](#))

Description

Archive Product for Ecosystem Measurements. Fluxes and Meteo measurements processed with the standard FLUXNET procedure used for the FLUXNET2015 collection (ONEFlux suite) with different time aggregations.

Data affiliation

[Miscellaneous](#)

Part of

[Warm Winter 2020 ecosystem eddy covariance flux product for 73 stations in FLUXNET-Archive format—release 2022-1](#)

Citation

Vincke, C., Heinesch, B., Longdoz, B., ICOS Ecosystem Thematic Centre, 2022. Warm winter 2020 ecosystem eddy covariance flux product from Vielsalm. <https://doi.org/10.18160/DF9X-QMRK>

[BibTex](#)

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Previous version[View previous version](#)**File name**

FLX_BE-Vie_FLUXNET2015_FULLSET_1996-2020_beta-3.zip

Zip contents[View contents](#)**File size**

226 MB (236527211 bytes)

Number of data rows

438336

Data type[Fluxnet Archive Product](#)**Data level**

2

Documentation[changes_processing_20200309.xls](#)**Licence**[ICOS CCBY4 Data Licence](#)

Acquisition

Station[Vielsalm](#)**Start time (UTC)**

1996-01-01 00:00:00

Stop time (UTC)

2021-01-01 00:00:00

Production

File made by[Ecosystem Thematic Centre](#)**Production time (UTC)**

2021-12-15 22:04:30

Comment

This study was funded by the Service Public de Wallonie (Convention 1217769).

Contributors

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Statistics

Downloads

347

Submission

Submitted by

[Carbon Portal](#)

Publication time (UTC)

2022-01-27 16:37:17

Submission started (UTC)

2022-01-27 16:37:11

Technical information

Format

[Arbitrary ZIP archive](#)

Encoding

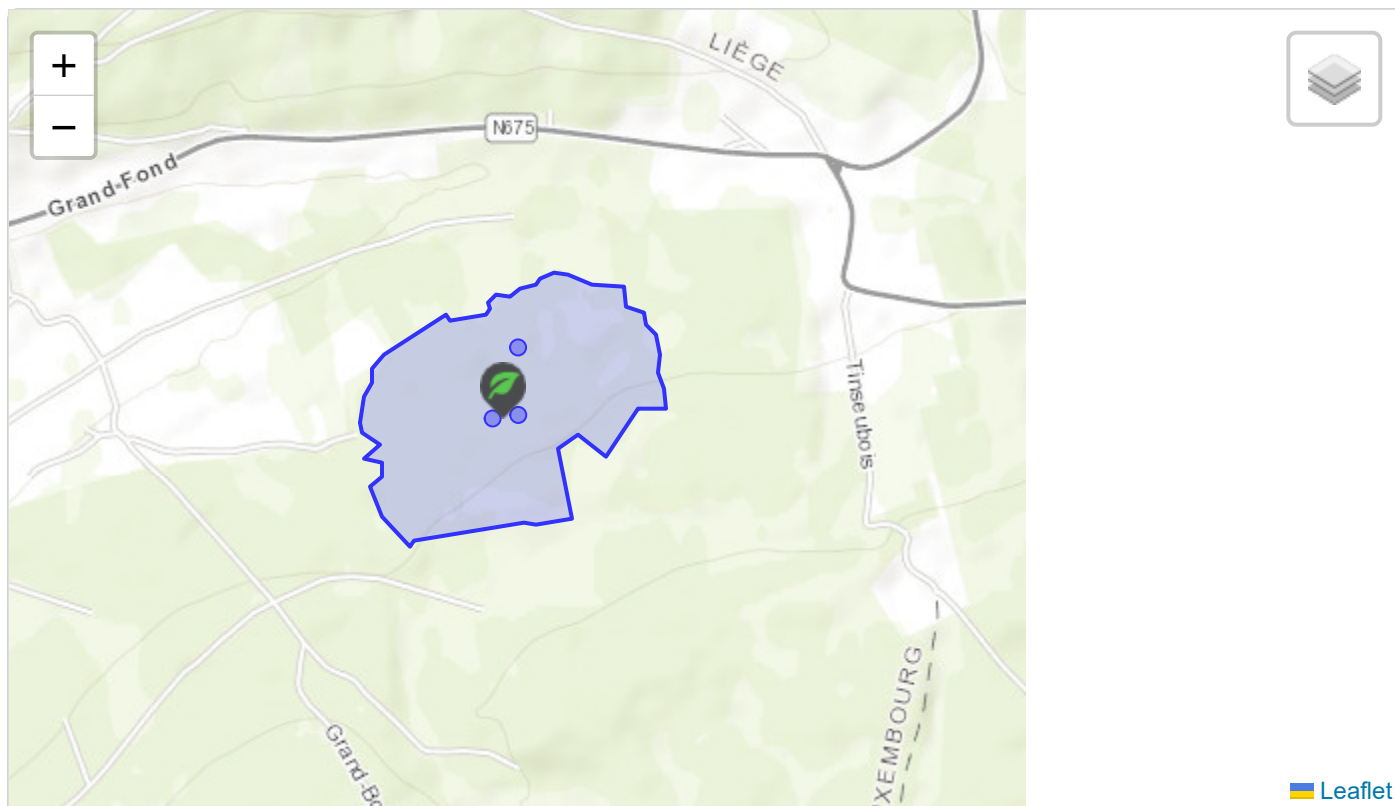
[plain file](#)

SHA-256 hashsum (hex)

ae8527920b2c14a8718b7a3dc20fd340b0f9bb04951c0c77d5331cf67e0dfb

SHA-256 hashsum (base64)

roUnkgssFKhxi3o9zcIP00Cw+bsEIRwMd9UzHPZ+Dfs



Station

Vielsalm

Metadata

[JSON](#) • [RDF/XML](#) • [RDF/Turtle](#) • [XML \(ISO 19115-3:2016\)](#)

Keywords

Warm Winter 2020 carbon flux meteo pre-ICOS



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