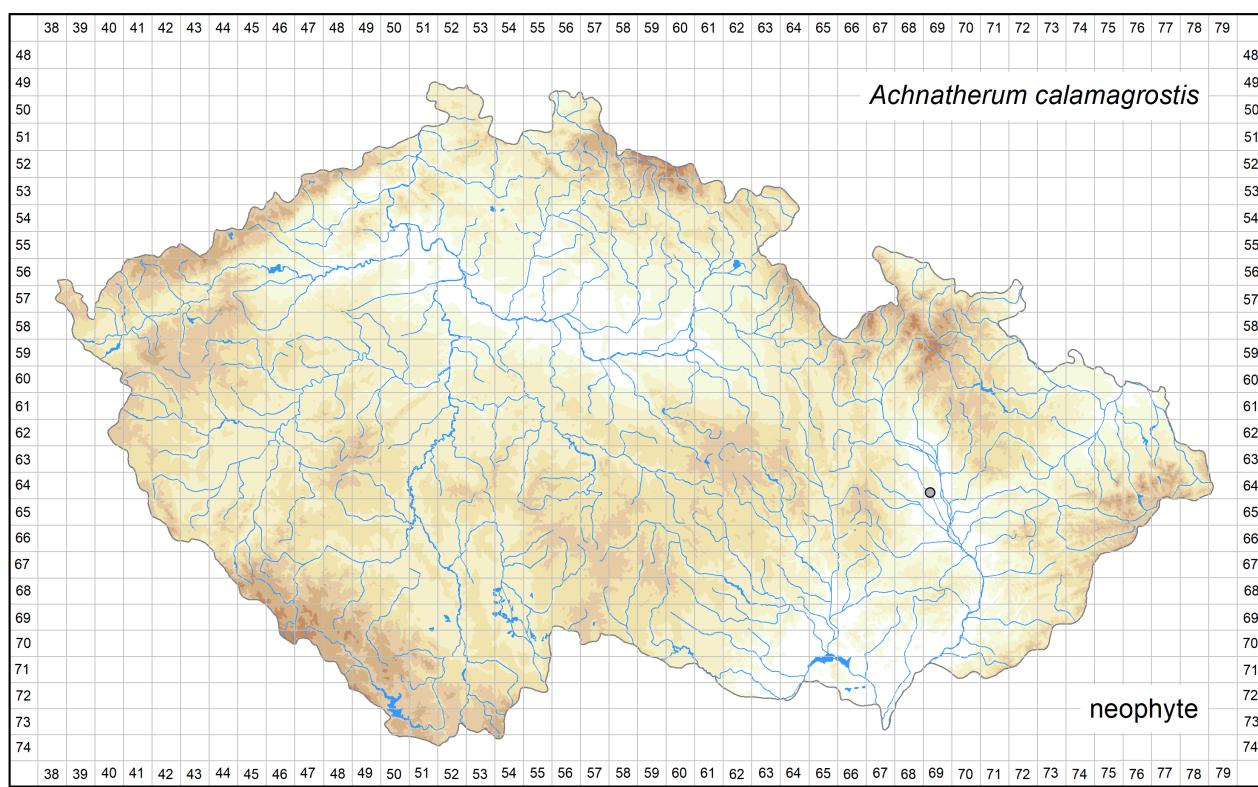


Distribution of *Achnatherum calamagrostis* in the Czech Republic

Author of the map: Jiří Danihelka

Map produced on: 09-02-2025



Database records used for producing the distribution map of *Achnatherum calamagrostis* published in Preslia.

Coordinate system: WGS84.

The mapping symbols used in the distribution map to indicate the different attributes of the occurrence in a particular grid cell.

Attribute distinguished	Symbol	Attribute state
None	●	all records
Time	●	recent occurrence (at least one record since 2000)
	●	old occurrence (all records before 2000, or demonstrably being extirpated from all localities after 2000, or all records undated)
Origin	●	native (at least one record)
	×	alien
Source data	●	a revised herbarium specimen (at least one record)
	▲	all other
All	?	only record(s) uncertain regarding identification and/or locality

Abbreviations of projects (data sources):

Excerpe Atlas: Taxonomic Experts' Records (managed by Institute of Botany, The Czech Academy of Sciences)

The records listed below are arranged according to the grid numbers and given in their original language, usually in Czech, German or Latin. The following header fields are used: původní jméno – original name (original identification, received as or published as); lokalita – locality; nejbližší obec – nearest city, town or village; souřadnice – geographic coordinates; nadmořská výška – altitude; fytochorion – phytogeographical district; datum – date; nálezce – author of the field record or collector; pramen – source; herbář – herbarium collection; projekt – project; poznámka – comments imported into the Pladias database or added later; původnost - geographic origin (původní - native; nepůvodní - alien); ID – record ID.

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původní jméno: H. Laus: Trisetum flavezens, next: Calamagrostis epigeios; J. Danihelka 2001-04-27: Stipa calamagrostis;

lokalita: Moravia. Wrbatek bei Prossnitz

nejbližší obec: Vrbátky, okres Prostějov

souřadnice: 49°30'20.00"N, 17°12'13.00"E, ± 1000m

fytochorion: 21b. Hornomoravský úval

datum: 1908-07

nálezce: H. Laus

herbář: BRNU

projekt: Excerpe Atlas

poznámka: distr. phytogeogr. 21b Hornomoravský úval;

ID: 13713391