

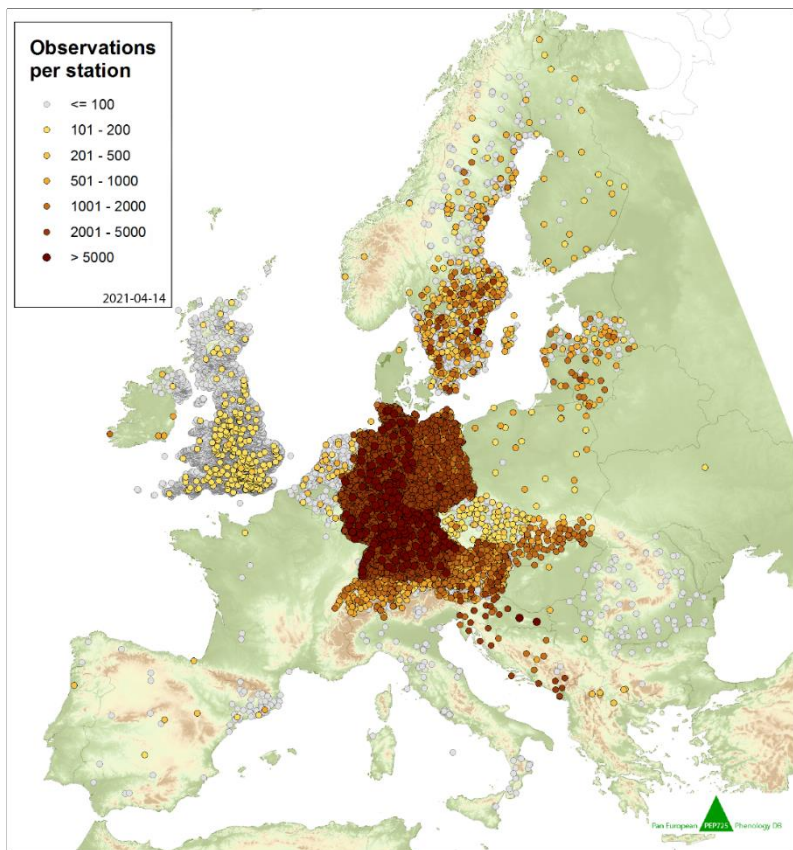
PEP725 - Pan European Phenological Database

www.pep725.eu

H. Ressler, H. Scheifinger, T. Hübner, E. Koch, A. Paul, M. Ungersböck and 27 European Partners



Bundesministerium
Bildung, Wissenschaft
und Forschung



- PEP725, the Pan European Phenological Database, is a European research infrastructure to promote and facilitate phenological research
- main objective is to build up and maintain a pan European phenological database with an open, unrestricted data access for science, research and education
- more than 20 European meteorological services and 7 partners from different phenological network operators are members
- more than 13 000 000 phenological records, all of them classified according to the so called BBCH scale
- observations of 151 different plants (plus 91 cultivars) separated into 70 phenological phases from many parts of Europe
- most observations from Germany, Austria, Sweden, the United Kingdom and Switzerland
- more than 28.000 downloads in 2020. Total number of downloads increased to around 125.000
- increasing number of PEP725 based reviewed publications, at least 24 reviewed publications in 2022 and more than 120 in total
- Poster at **CL2.3 - Plant and animal phenology under the pressure of climate change**