



## EPPN<sup>2020</sup>: Call for access application to European plant phenotyping infrastructure

Plant phenotyping is a major bottleneck for addressing the physiological questions and unraveling the genetic controls of traits and plant performance.

The European Plant Phenotyping Network 2020 (EPPN<sup>2020</sup>) provides researchers belonging to academic and industry groups with access to its 31 phenotyping facilities located all over Europe. The facilities can be used for experiments with either scientific or technological objectives. EPPN<sup>2020</sup> has just launched its first call for access, essentially open to European groups but also open (to a limited extent) to groups originating from emerging countries or international research centers. The call opens on 11<sup>th</sup> September 2017 and closes 11<sup>th</sup> of December 2017. Costs of such experiments are supported by the project.

EPPN<sup>2020</sup> is funded by the Horizon 2020 Program of the EU with €10 million and has the goal of opening European facilities and developing methods and standards in imaging, information systems, and data analysis. EPPN<sup>2020</sup> coordinates its activities with the ESFRI infrastructure project EMPHASIS, developing a long-term strategy for operation of phenotyping infrastructure in Europe.

For more information on available facilities, rules for access, and application forms, please visit: <u>https://eppn2020.plant-phenotyping.eu</u>