



dr. Imre Vass

Director of the Plant Biology Institute (Biological Research Centre, Szeged, Hungary) is a biophysicist, who is working on various aspects of photosynthesis and plant stress responses. He has been involved in plant phenotyping for more than 15 years, by developing and applying various phenotyping approaches. His group has been involved in the work of the European Plant Phenotyping Networks (EPPN and EPPN2020) as access provider, and interested also in the development of “Internet of Things” solutions for affordable phenotyping approaches.

Dr. Vass has received his PhD in 1984, spent over 5 years as visiting researcher in Japan, Sweden, Greece and France. Published 180 papers in international scientific journals, which have received 12800 citations, H index=64 (<https://scholar.google.com/citations?hl=hu&user=eJzIlkoAAAAJ>).