10.1071/FPv46n3toc

Functional Plant Biology

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Volume 46 Issue 3 2019

Cover illustration: Study site near Oensingen, Switzerland (see D'Odorico *et al*. pp. 213–227). At the long-term agricultural measurement station CH-Oe2, greenhouse gas exchange and meteorological variables are continuously measured with the eddy covariance technique. Measurement transects for light response curve (LRC) measurements at two canopy heights as well as leaf area index (LAI) measurements are shown for each field. Location and set-ups of photosynthetically active radiation (PAR) profiles are shown early in a crop seasonal cycle.