Supplementary Fig. 2. Correlation analysis of heliolactone and KAR_1 in barley roots. Genotypes include wild type, overexpression and knockouts of NSP1 and NSP2. Plants from these genotypes were cultivated over three individual experiments and combined in the graphs. Each experiment included two different phosphate conditions (500 and 10 µM) and the right graph comprised plants cultivated with arbuscular fungi (AMF).

