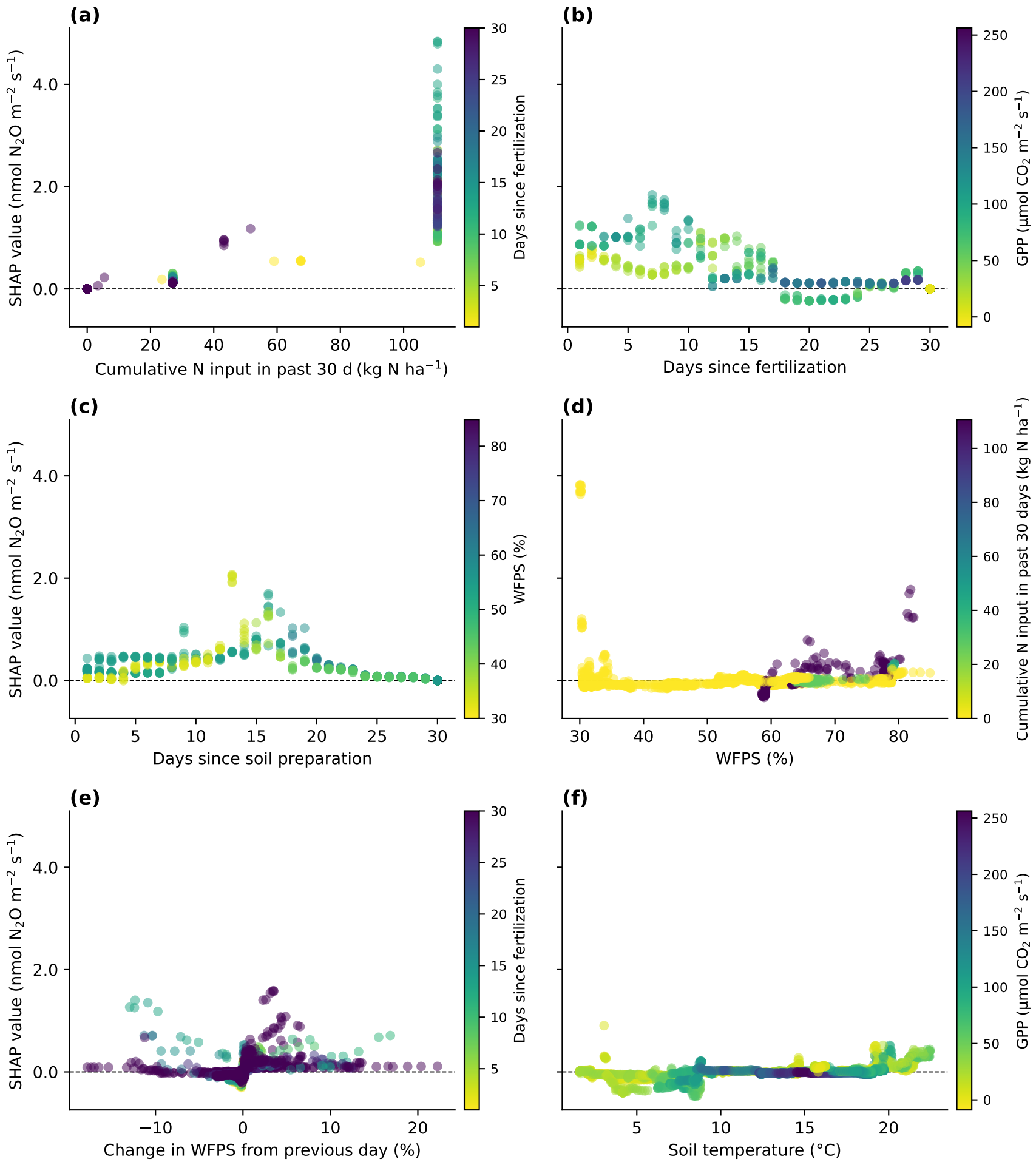
(a)
SHAP value (nmol N2O m−2 s−1)
Cumulative N input in past 30 d (kg N ha−1)
Days since fertilization
(b)
Days since fertilization
GPP (μmol CO2 m−2 s−1)
(c)
Days since soil preparation
WFPS (%)
(d)
WFPS (%)
Cumulative N input in past 30 days (kg N ha−1)
(e)
Change in WFPS from previous day (%)
Days since fertilization
(f)
Soil temperature (°C)
GPP (μmol CO2 m−2 s−1)