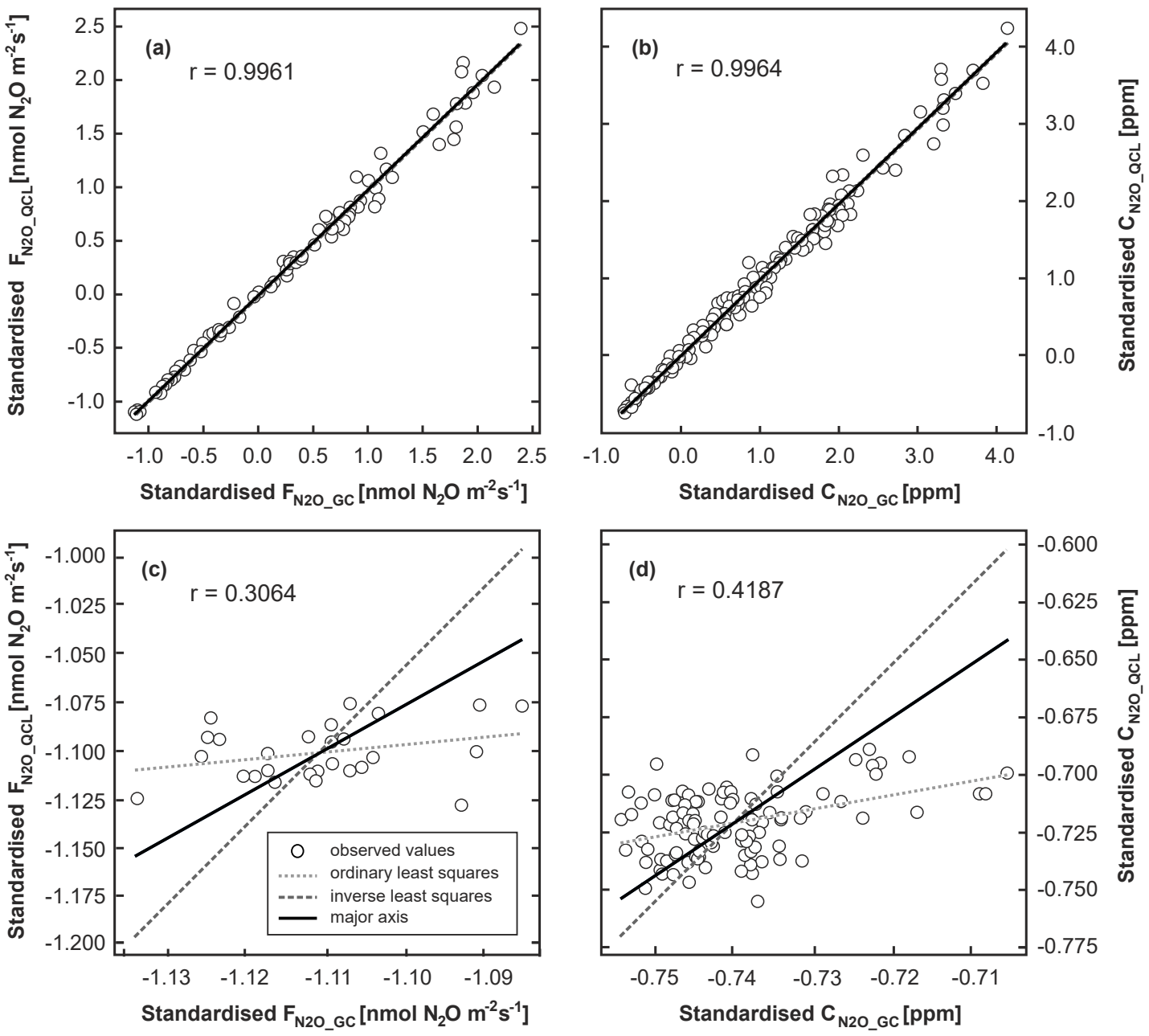
(a)
r = 0.9961
Standardised F_{N2O_QCL} [nmol N_2O $m^{-2}s^{-1}$]
Standardised F_{N2O_GC} [nmol N_2O $m^{-2}s^{-1}$]
(b)
r = 0.9964
Standardised C_{N2O_QCL} [ppm]
Standardised C_{N2O_GC} [ppm]
(c)
r = 0.3064
observed values
ordinary least squares
inverse least squares
major axis
(d)
r = 0.4187