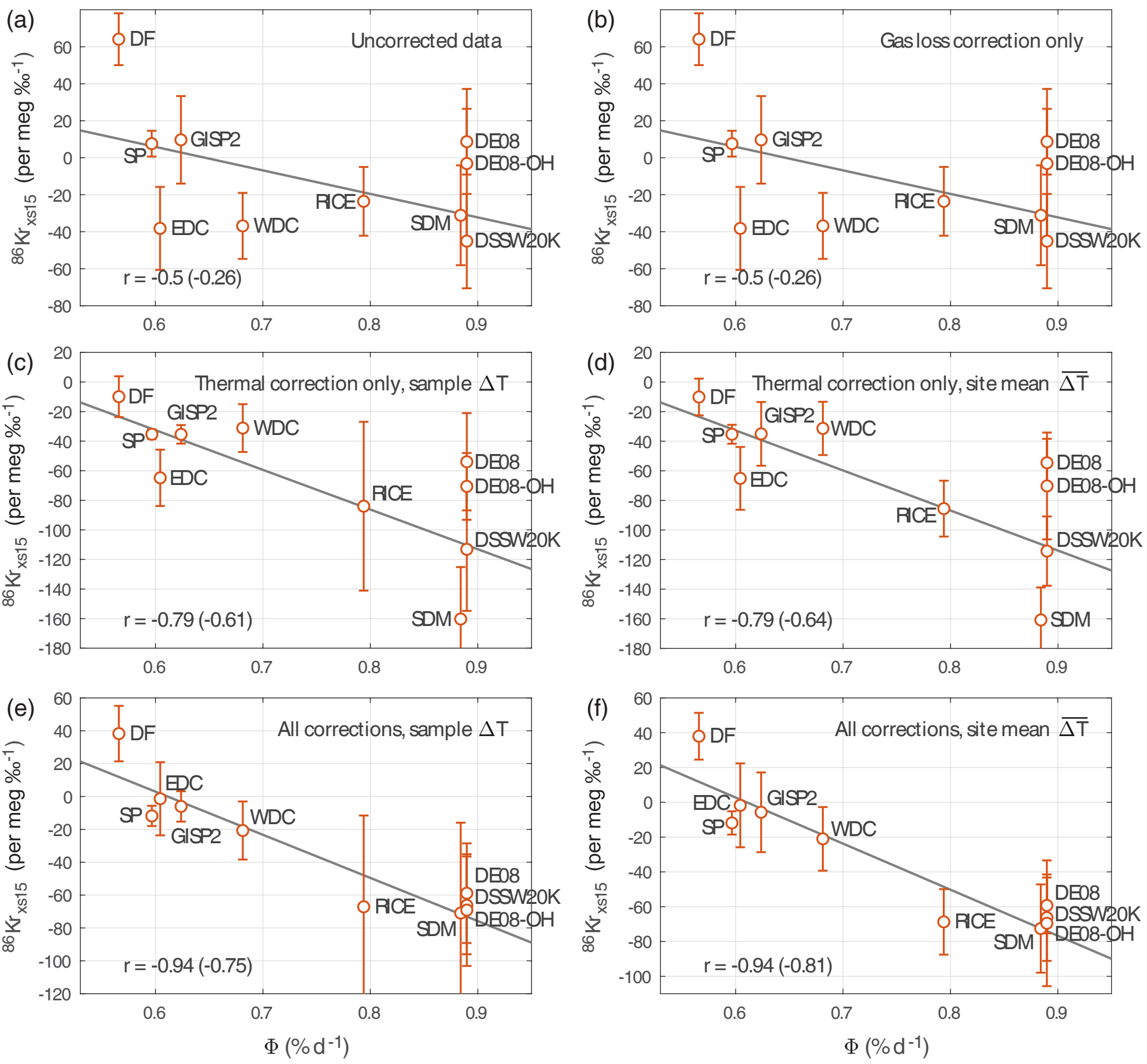
(a)
Uncorrected data
r = -0.5 (-0.26)
(b)
Gas loss correction only
r = -0.5 (-0.26)
(c)
Thermal correction only, sample ΔT
r = -0.79 (-0.61)
(d)
Thermal correction only, site mean $\overline{\Delta T}$
r = -0.79 (-0.64)
(e)
All corrections, sample ΔT
r = -0.94 (-0.75)
(f)
All corrections, site mean $\overline{\Delta T}$
r = -0.94 (-0.81)
DF
GISP2
SP
EDC
WDC
RICE
SDM
DE08
DE08-OH
DSSW20K
$^{86}Kr_{xs15}$ (per meg ‰$^{-1}$)
Φ (% d^{-1})