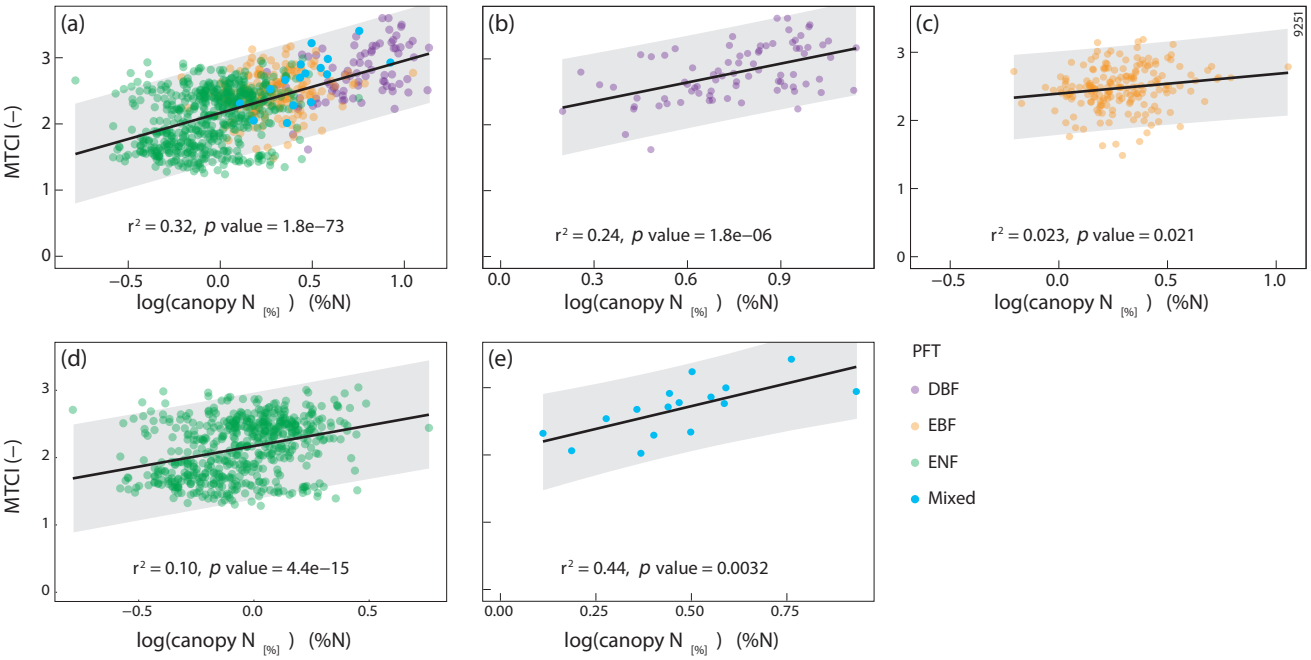
(a)
MTCI (–)
r² = 0.32, p value = 1.8e−73
log(canopy N [%]) (%N)
(b)
r² = 0.24, p value = 1.8e−06
log(canopy N [%]) (%N)
(c)
9251
r² = 0.023, p value = 0.021
log(canopy N [%]) (%N)
(d)
MTCI (–)
r² = 0.10, p value = 4.4e−15
log(canopy N [%]) (%N)
(e)
r² = 0.44, p value = 0.0032
log(canopy N [%]) (%N)
PFT
DBF
EBF
ENF
Mixed