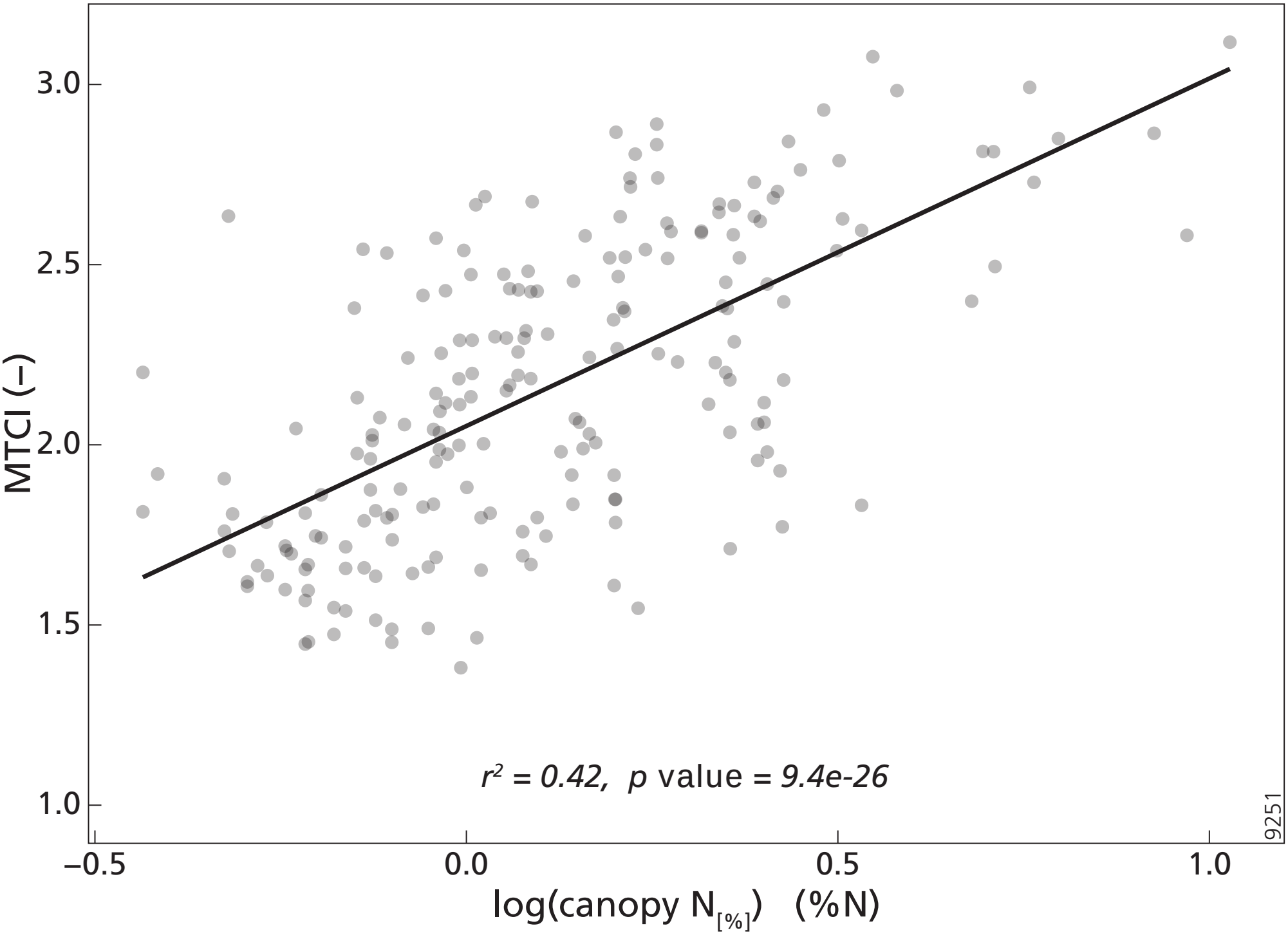
3.0
2.5
2.0
1.5
1.0
MTCI (–)
$r^2 = 0.42$, p value = $9.4e\text{-}26$
–0.5
0.0
0.5
1.0
log(canopy $N_{[\%]}$) (%N)
9251