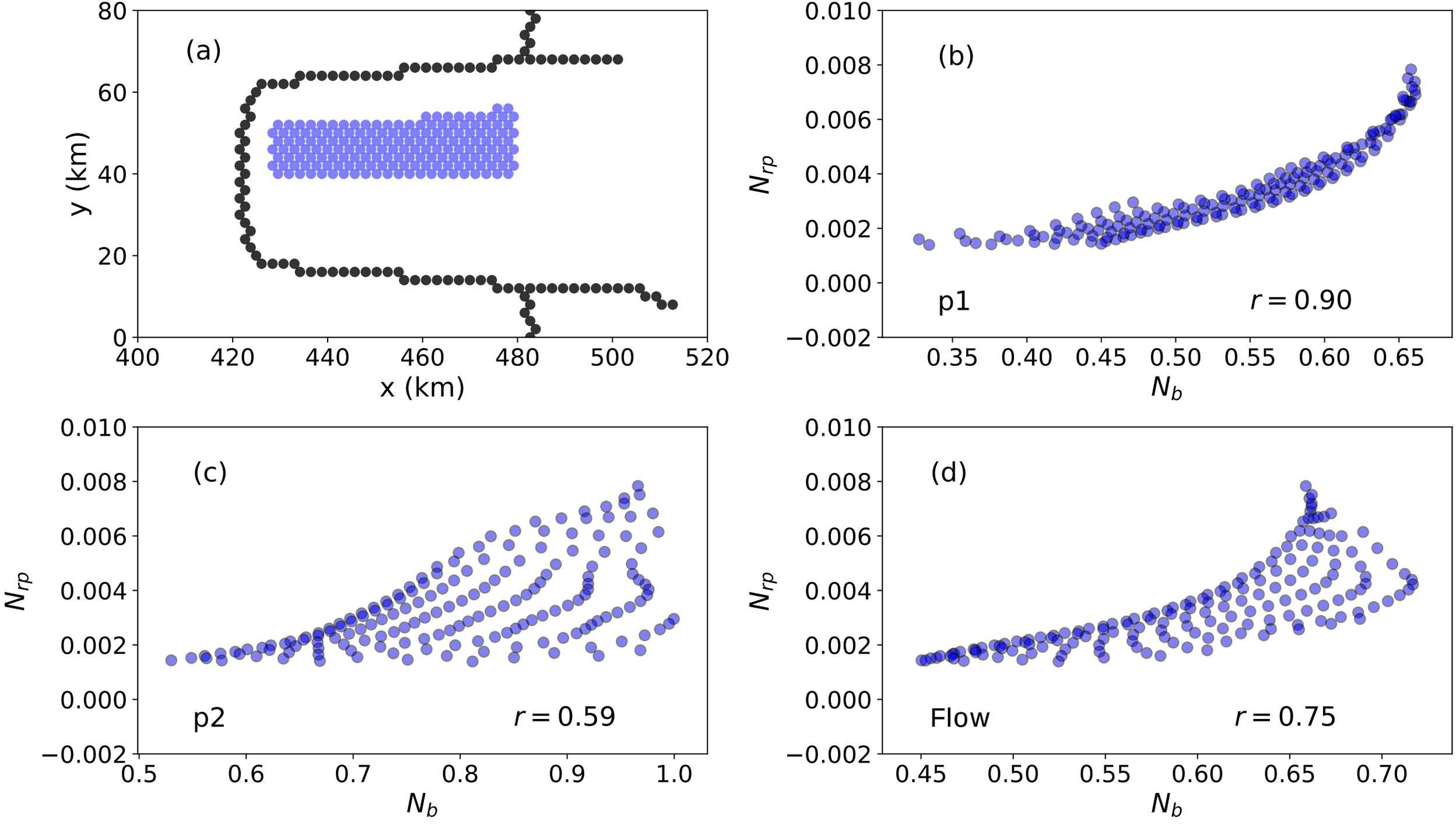
(a)
y (km)
x (km)
(b)
$N_{rp}$
$N_b$
p1
$r = 0.90$
(c)
p2
$r = 0.59$
(d)
Flow
$r = 0.75$