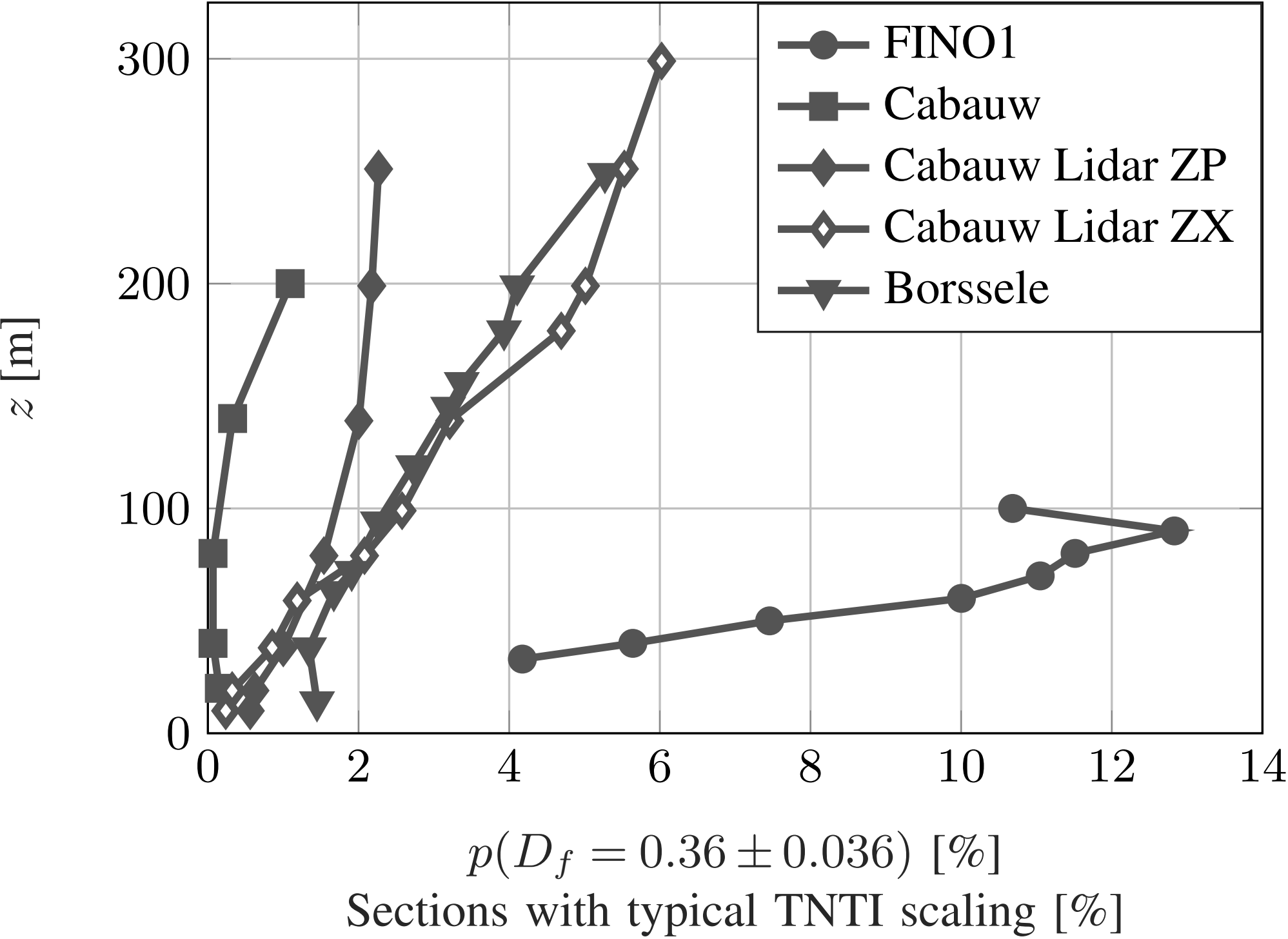
FINO1
Cabauw
Cabauw Lidar ZP
Cabauw Lidar ZX
Borssele
z [m]
0
100
200
300
0
2
4
6
8
10
12
14
$p(D_f = 0.36 \pm 0.036)$ [%]
Sections with typical TNTI scaling [%]