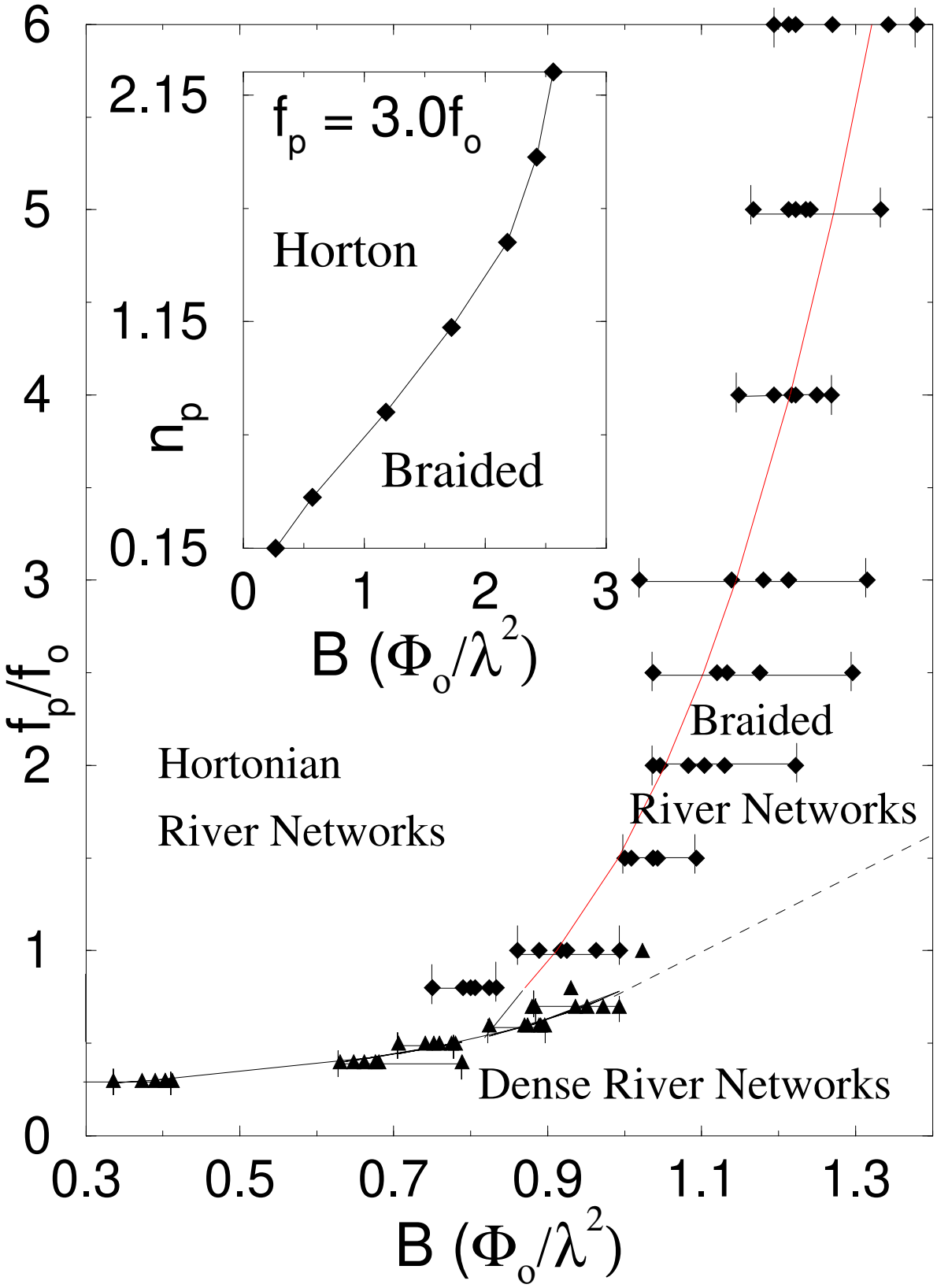
$f_p = 3.0f_o$
Horton
Braided
n_p
2.15
1.15
0.15
0
1
2
3
B (Φ_o/λ^2)
Braided
River Networks
Hortonian
River Networks
Dense River Networks
f_p/f_o
0
1
2
3
4
5
6
0.3
0.5
0.7
0.9
1.1
1.3
B (Φ_o/λ^2)