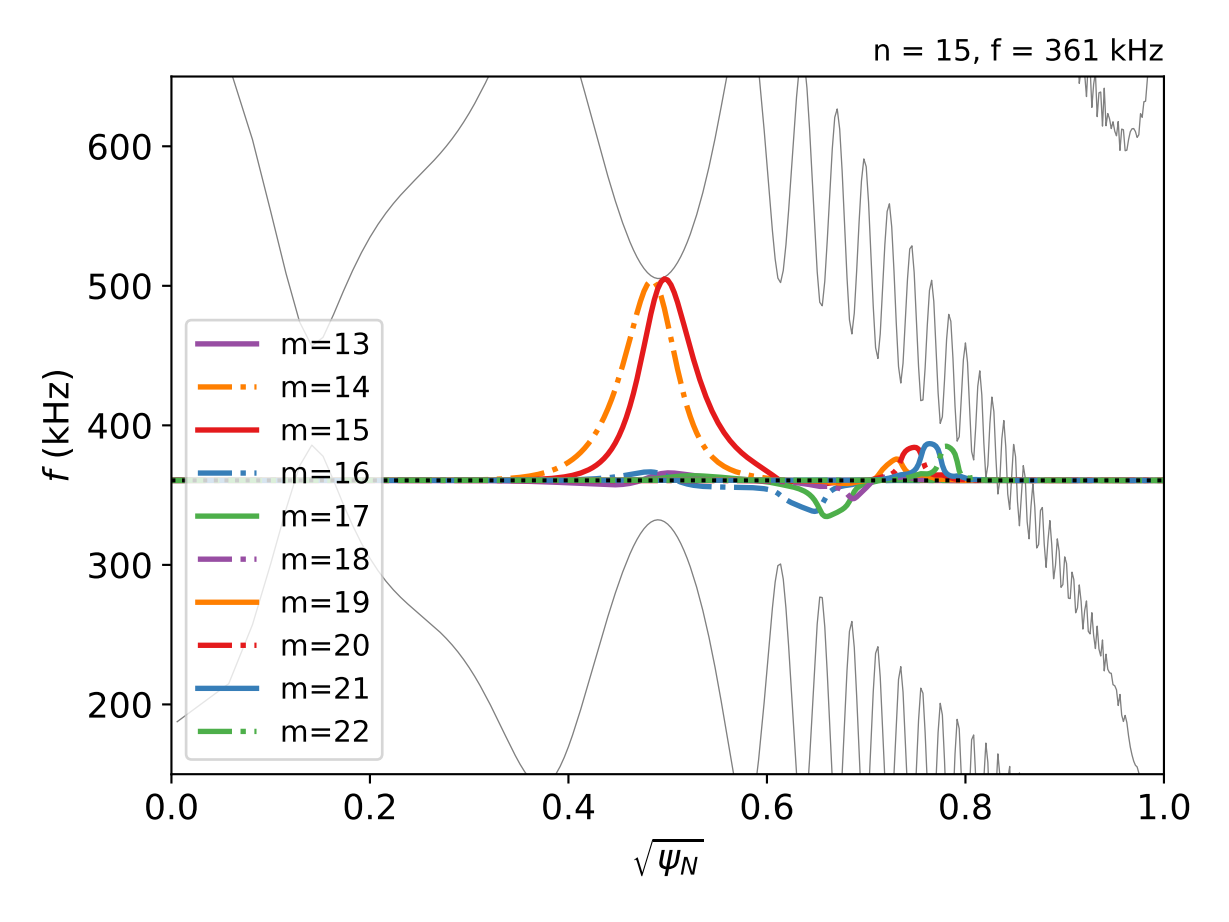
n = 15, f = 361 kHz
600
500
400
300
200
f (kHz)
m=13
m=14
m=15
m=16
m=17
m=18
m=19
m=20
m=21
m=22
0.0
0.2
0.4
0.6
0.8
1.0
$\sqrt{\psi_N}$