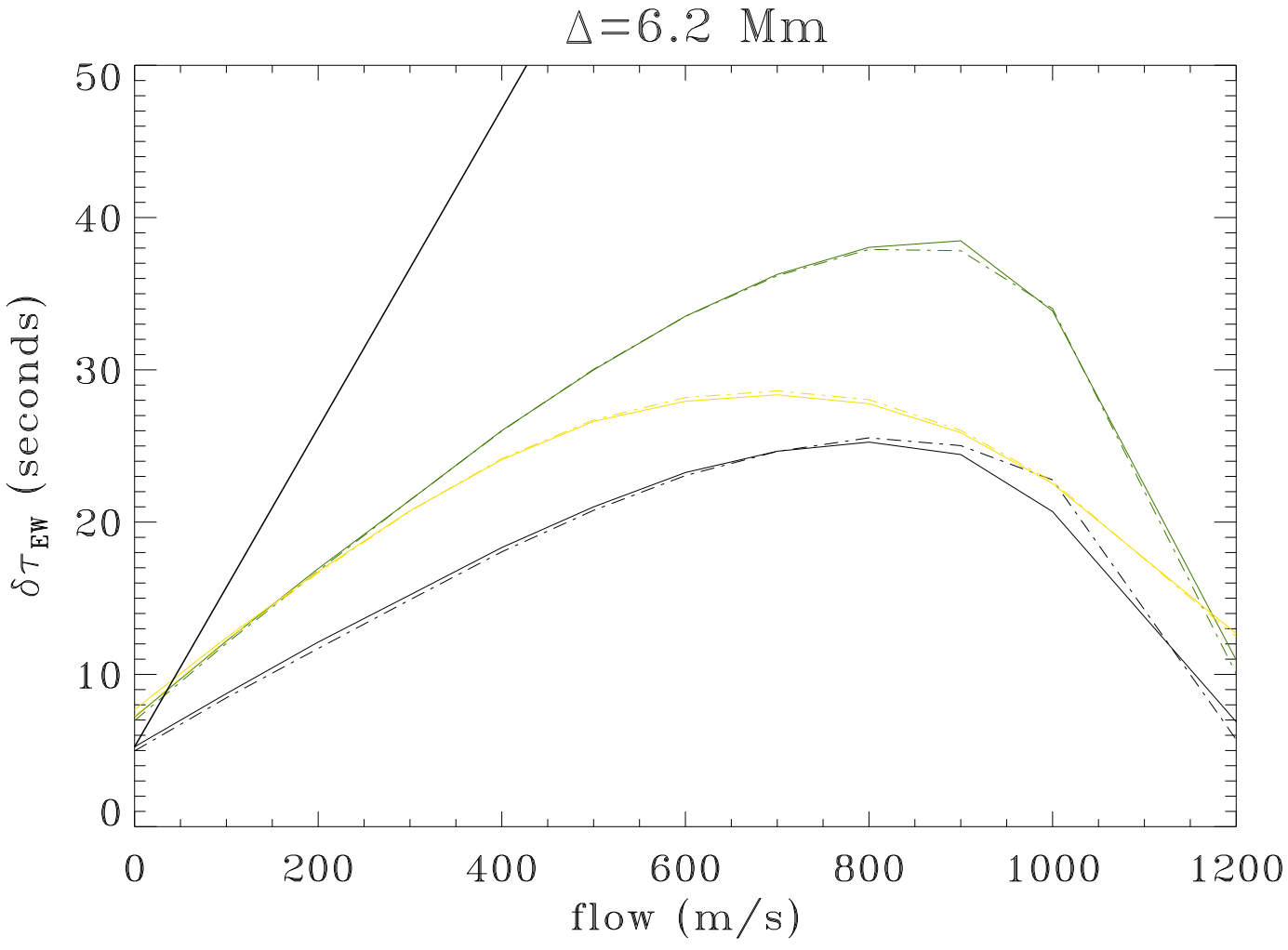
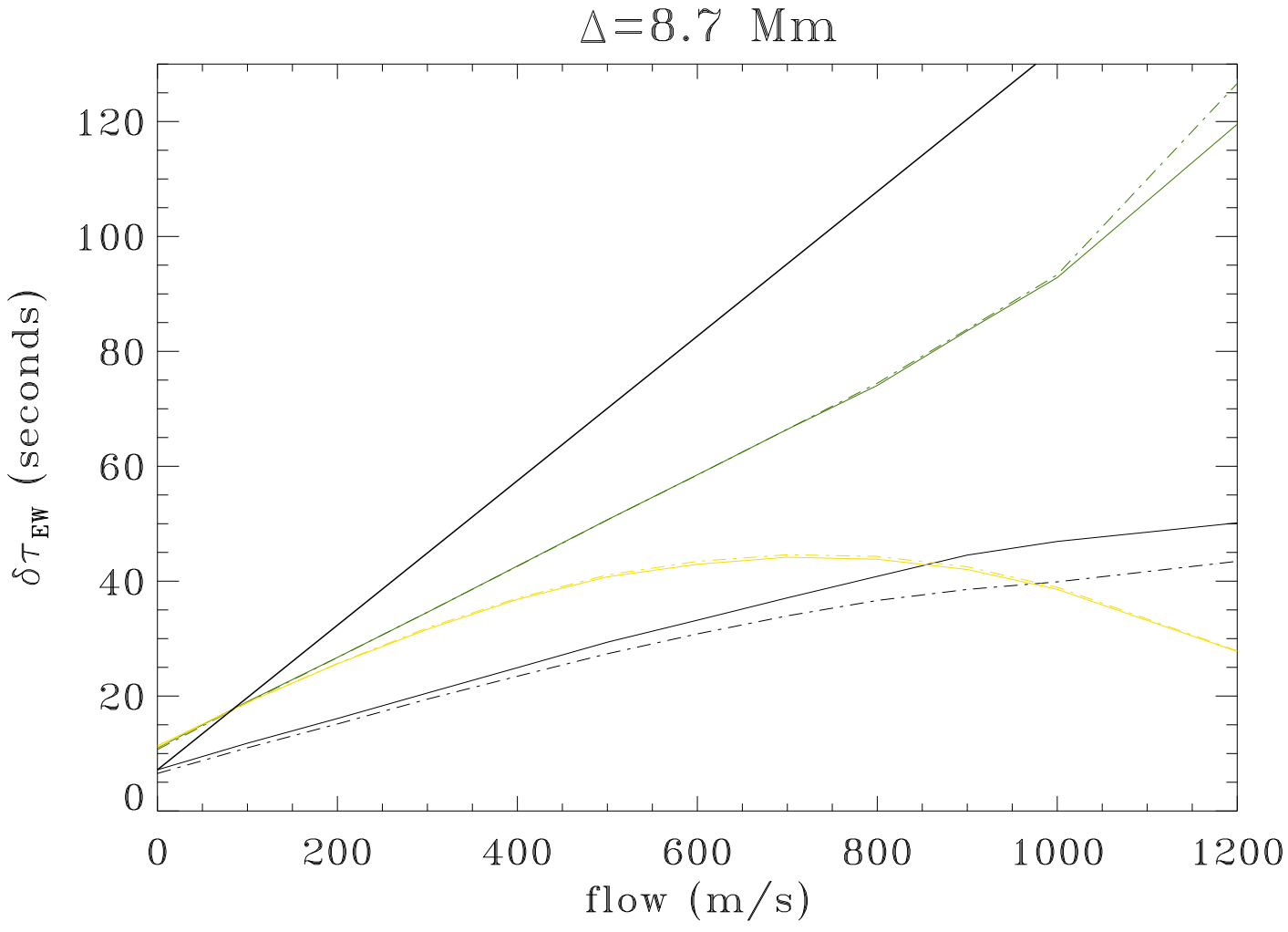
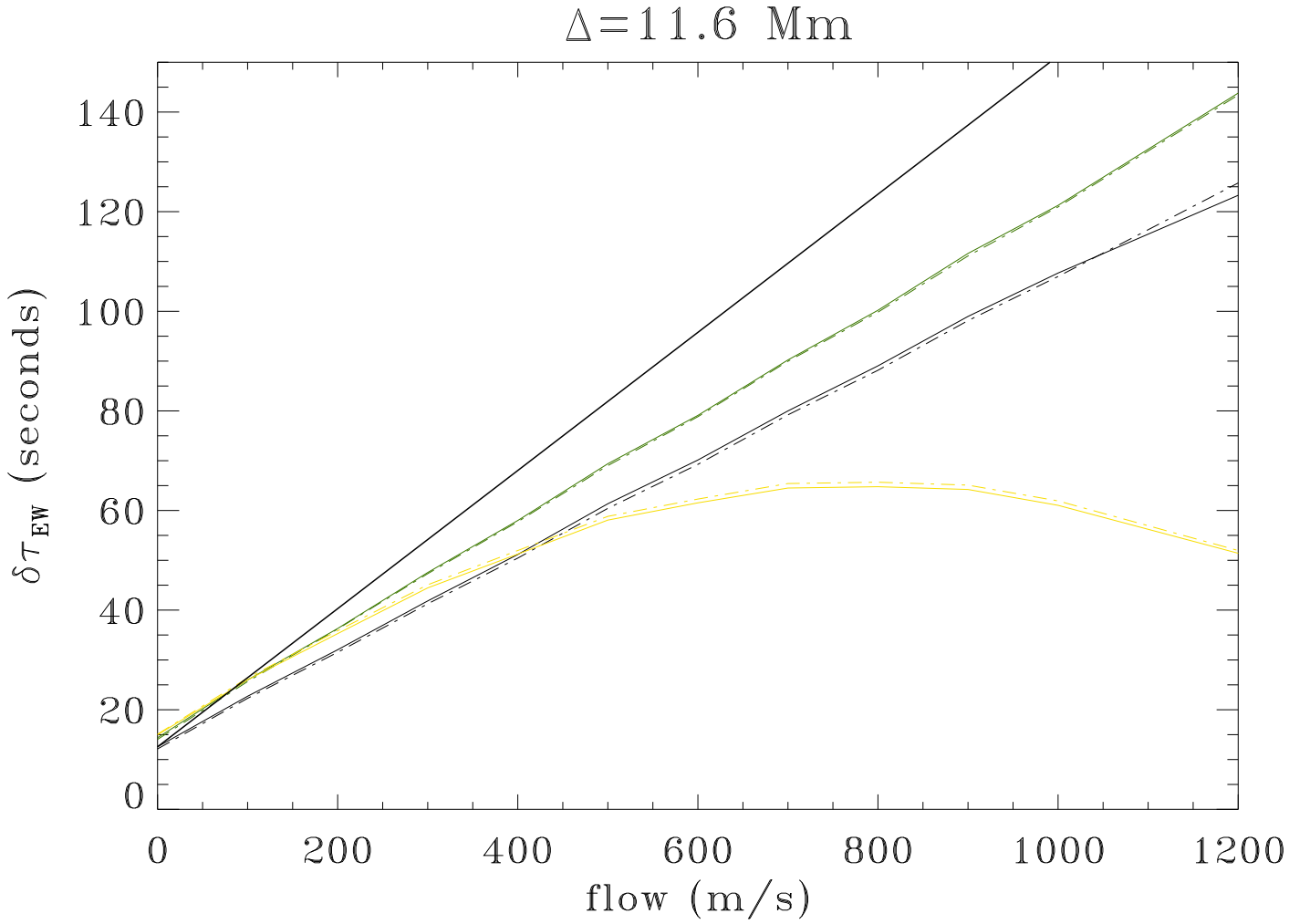
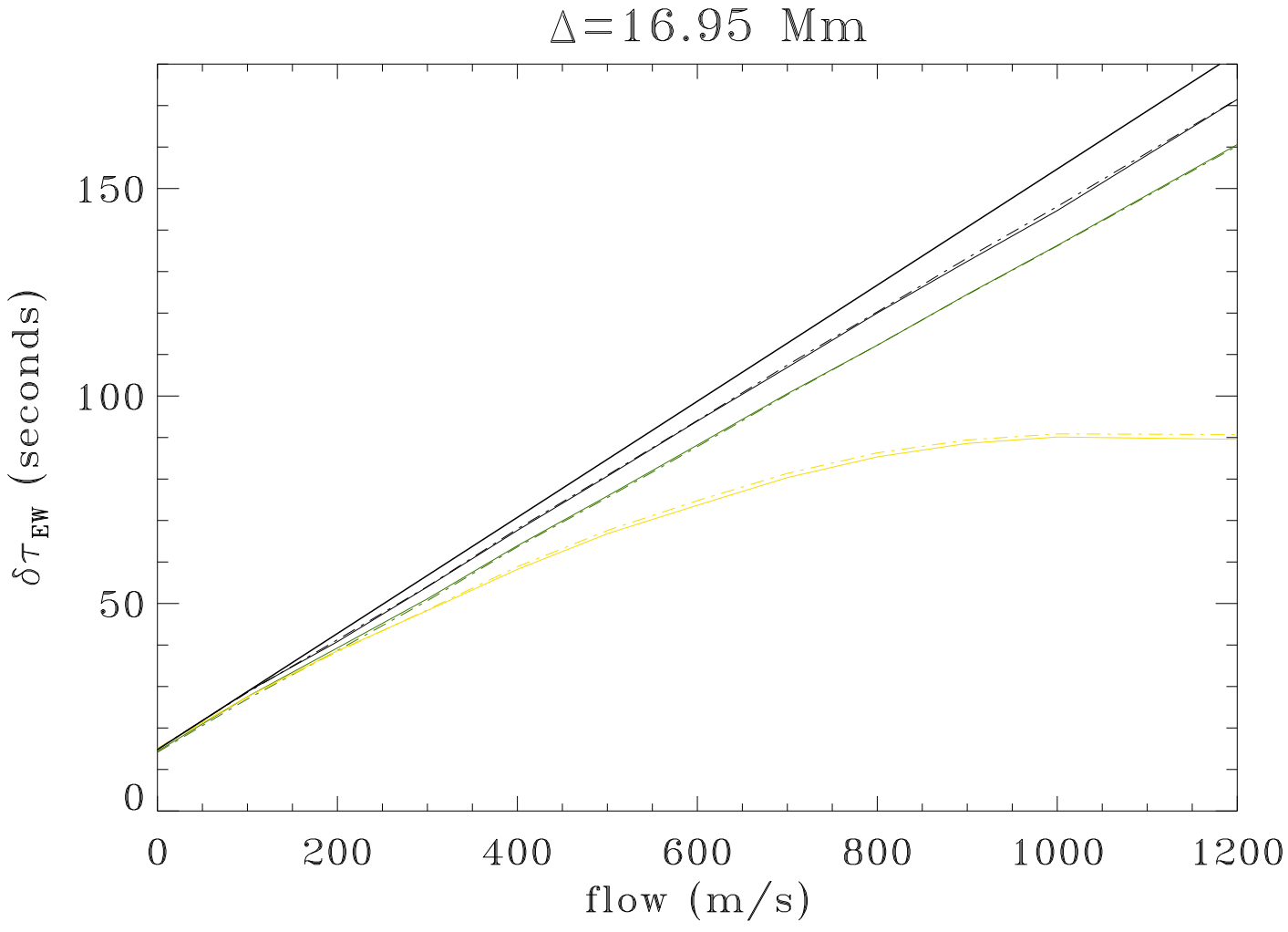
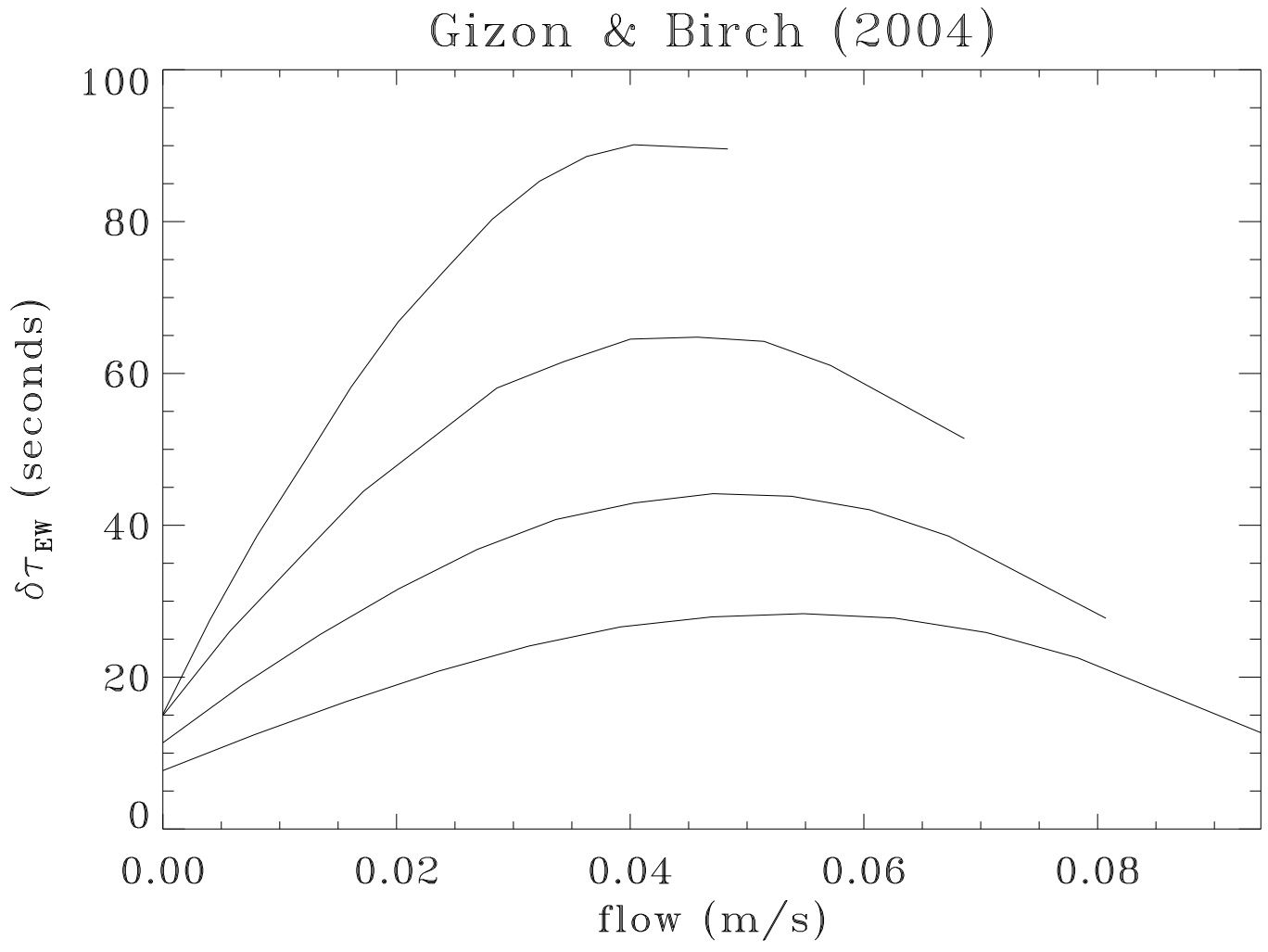
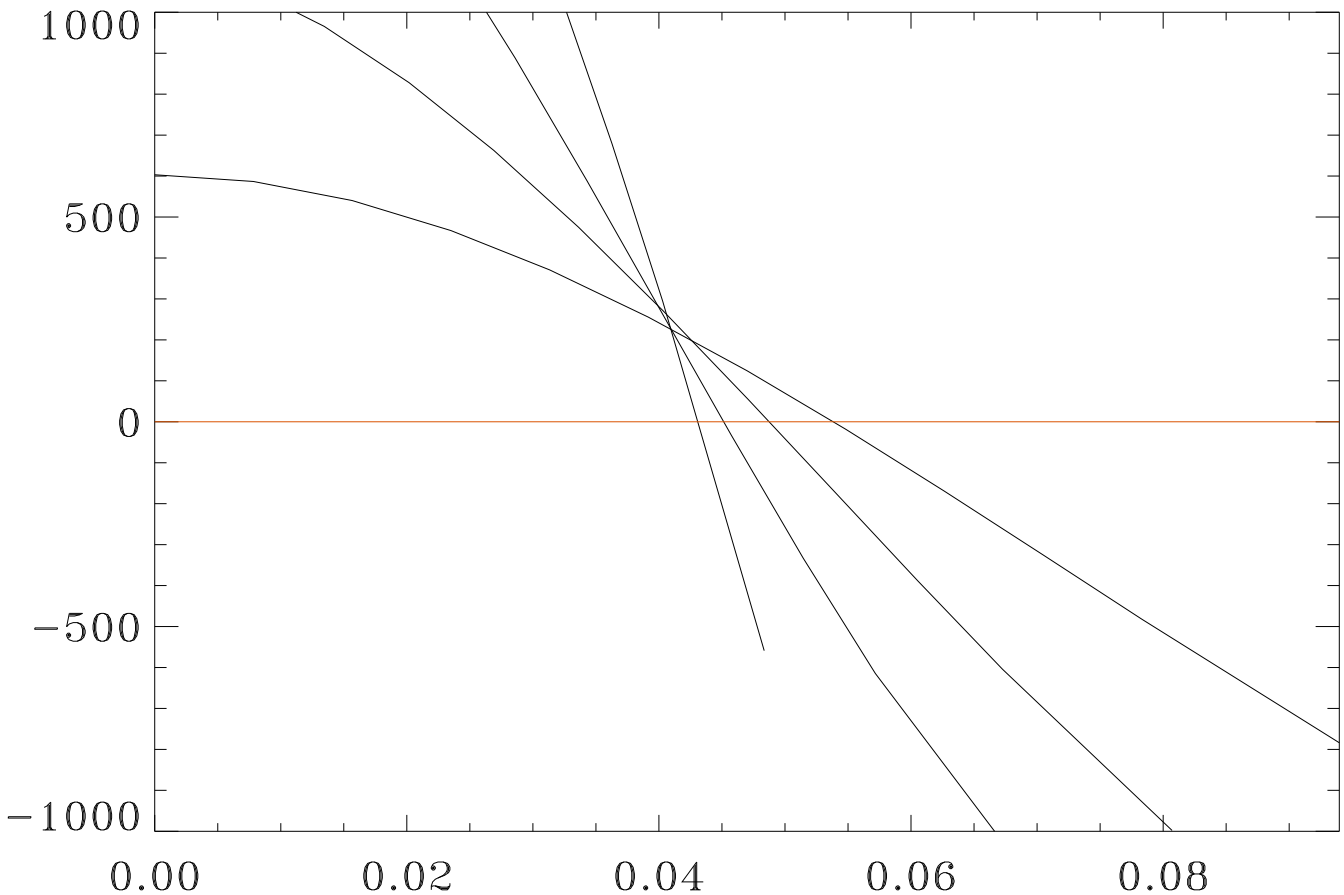

Δ=6.2 Mm
δτ_EW (seconds)
flow (m/s)
0
10
20
30
40
50
0
200
400
600
800
1000
1200

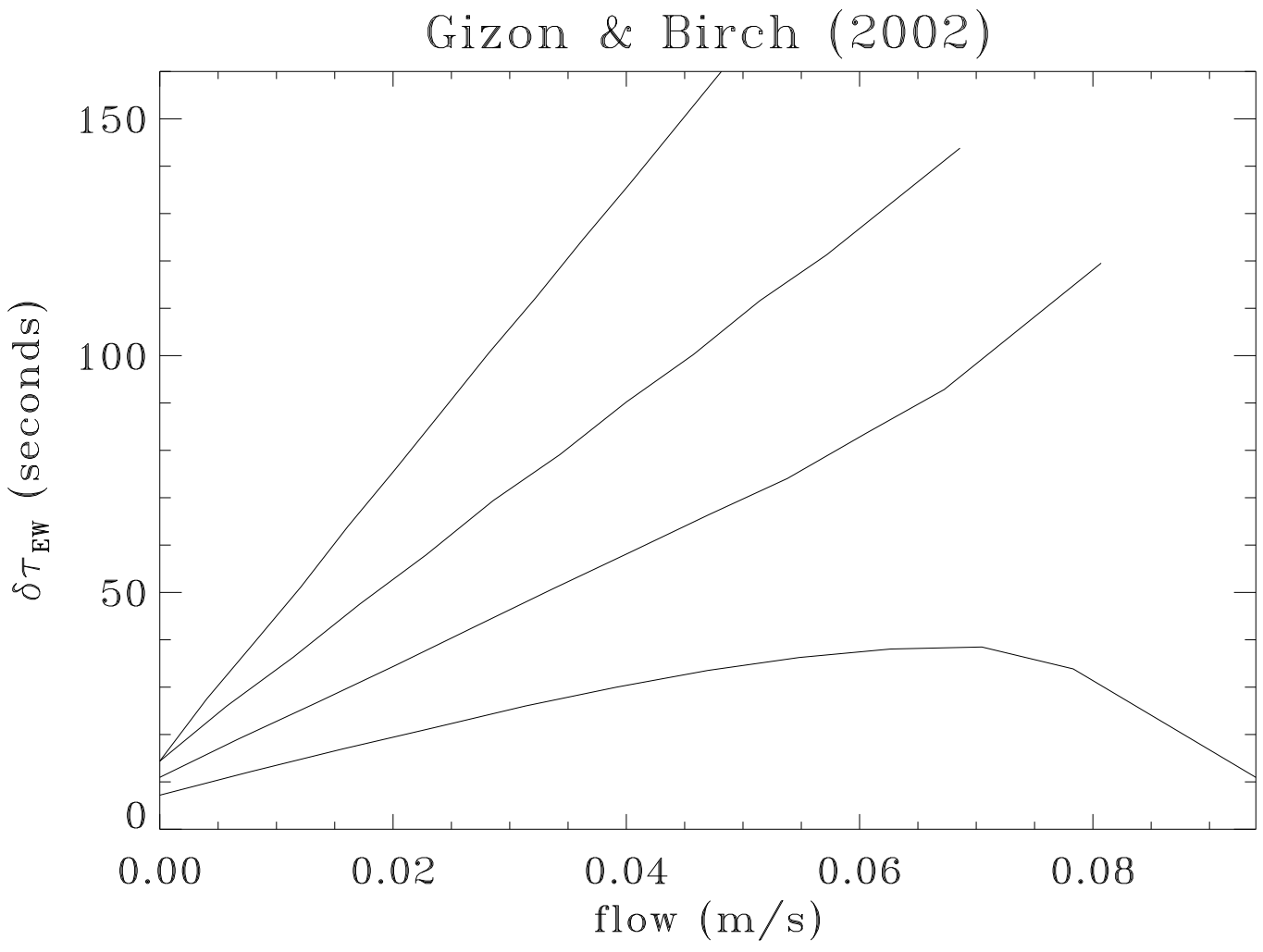

Δ=8.7 Mm
δτ_EW (seconds)
flow (m/s)
0
20
40
60
80
100
120
0
200
400
600
800
1000
1200

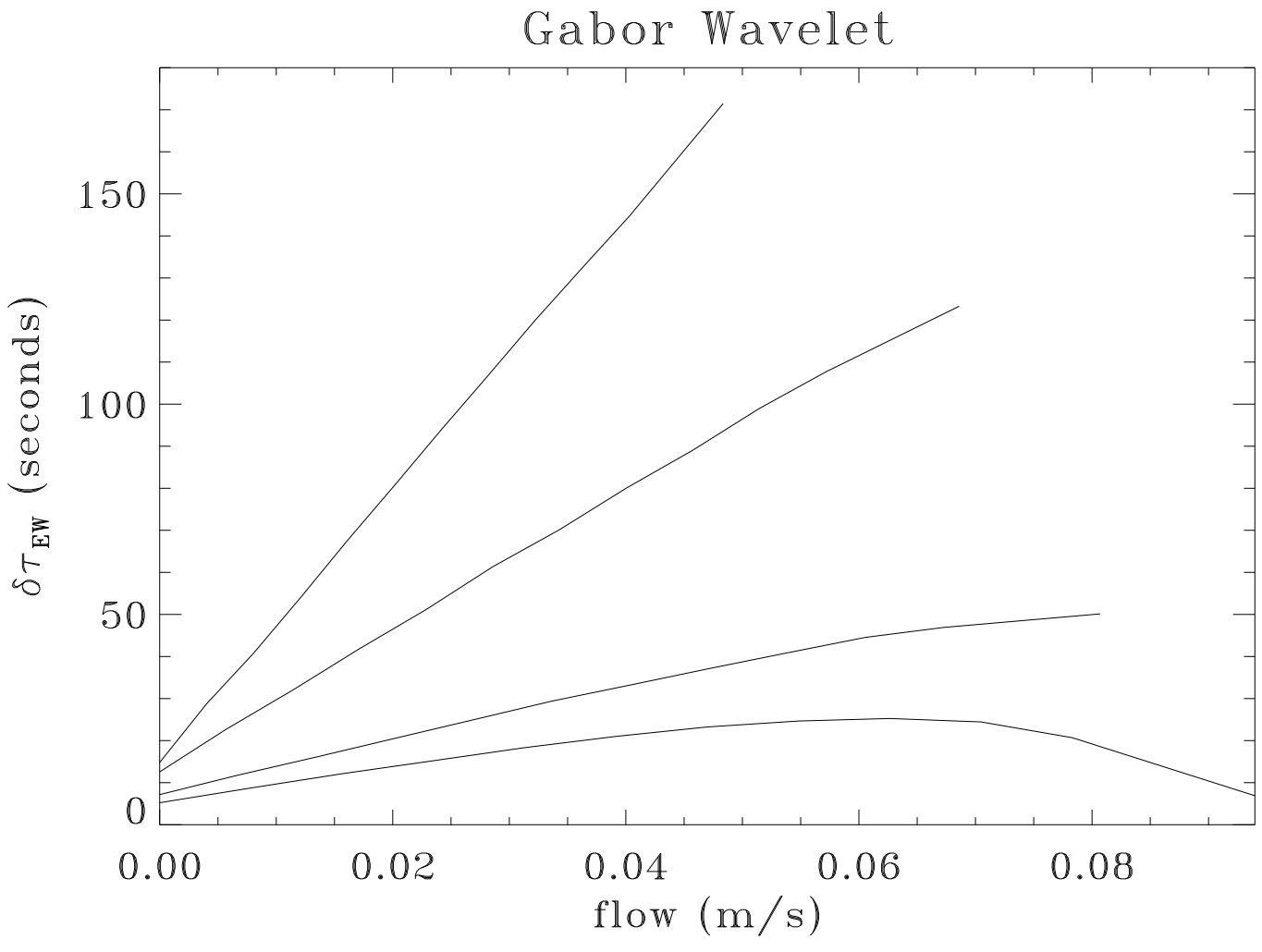

Δ=11.6 Mm
140
120
100
80
60
40
20
0
0
200
400
600
800
1000
1200
flow (m/s)
δτ_EW (seconds)


Δ=16.95 Mm
150
100
50
0
δτ_EW (seconds)
0
200
400
600
800
1000
1200
flow (m/s)


Gizon & Birch (2004)
100
80
60
40
20
0
0.00
0.02
0.04
0.06
0.08
flow (m/s)
$\delta\tau_{EW}$ (seconds)


1000
500
0
−500
−1000
0.00
0.02
0.04
0.06
0.08


Gizon & Birch (2002)
150
100
50
0
$\delta\tau_{EW}$ (seconds)
0.00
0.02
0.04
0.06
0.08
flow (m/s)


Gabor Wavelet
150
100
50
0
$\delta\tau_{EW}$ (seconds)
0.00
0.02
0.04
0.06
0.08
flow (m/s)