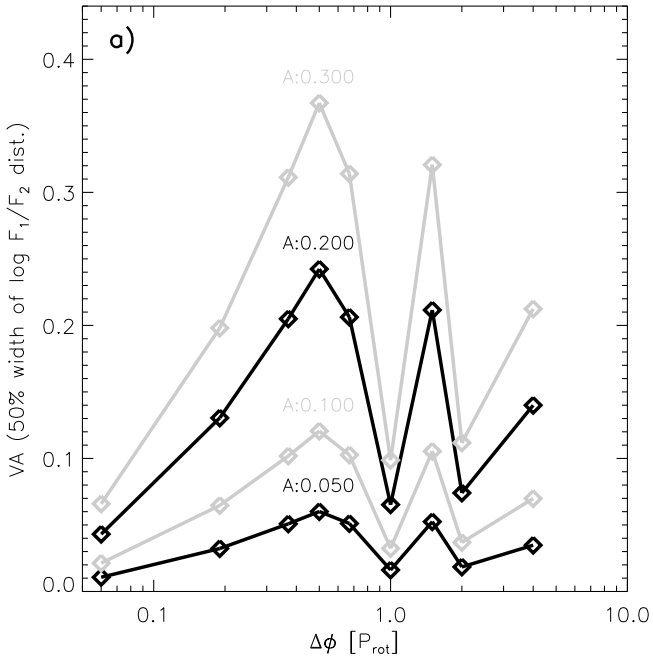
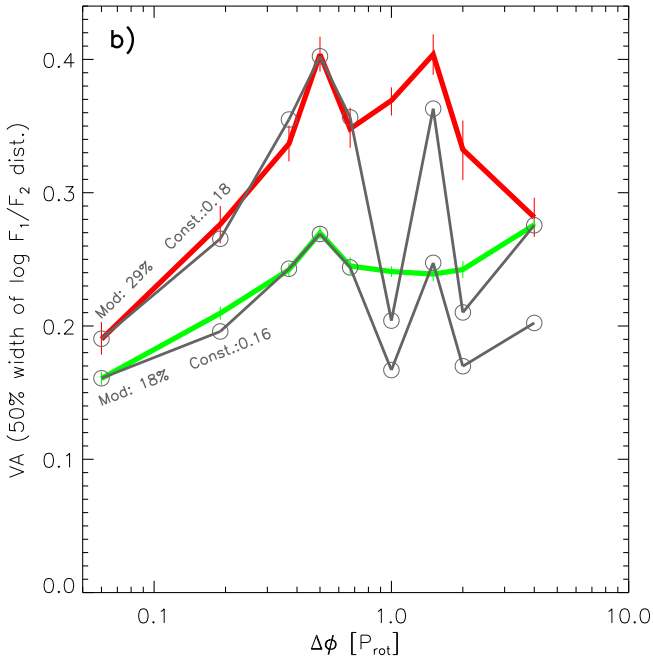

a)
A:0.300
A:0.200
A:0.100
A:0.050
VA (50% width of log F1/F2 dist.)
Δφ [Prot]
0.0
0.1
0.2
0.3
0.4
0.1
1.0
10.0


b)
Const.:0.18
Mod: 29%
Const.:0.16
Mod: 18%
VA (50% width of log F1/F2 dist.)
Δφ [Prot]
0.0
0.1
0.2
0.3
0.4
0.1
1.0
10.0