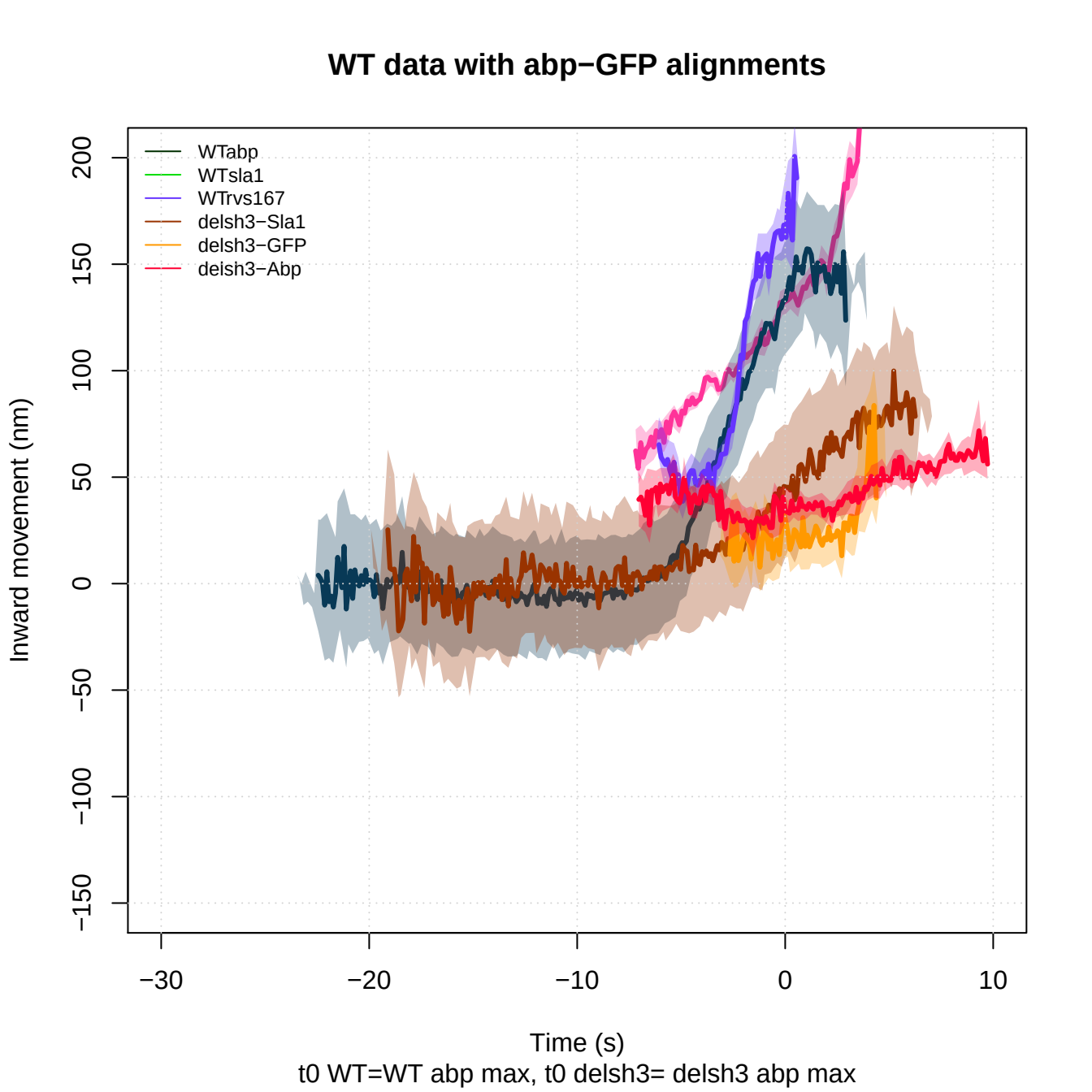
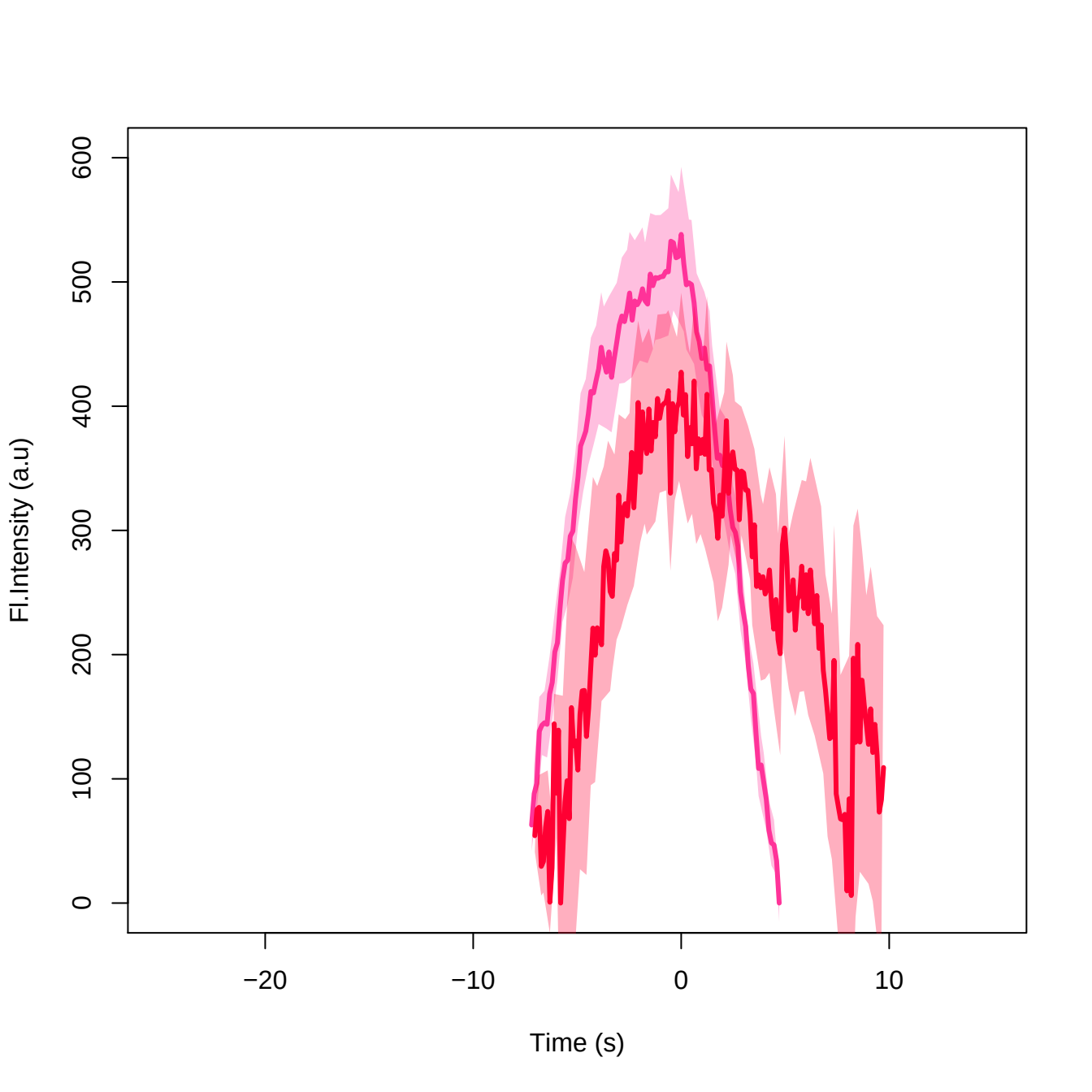
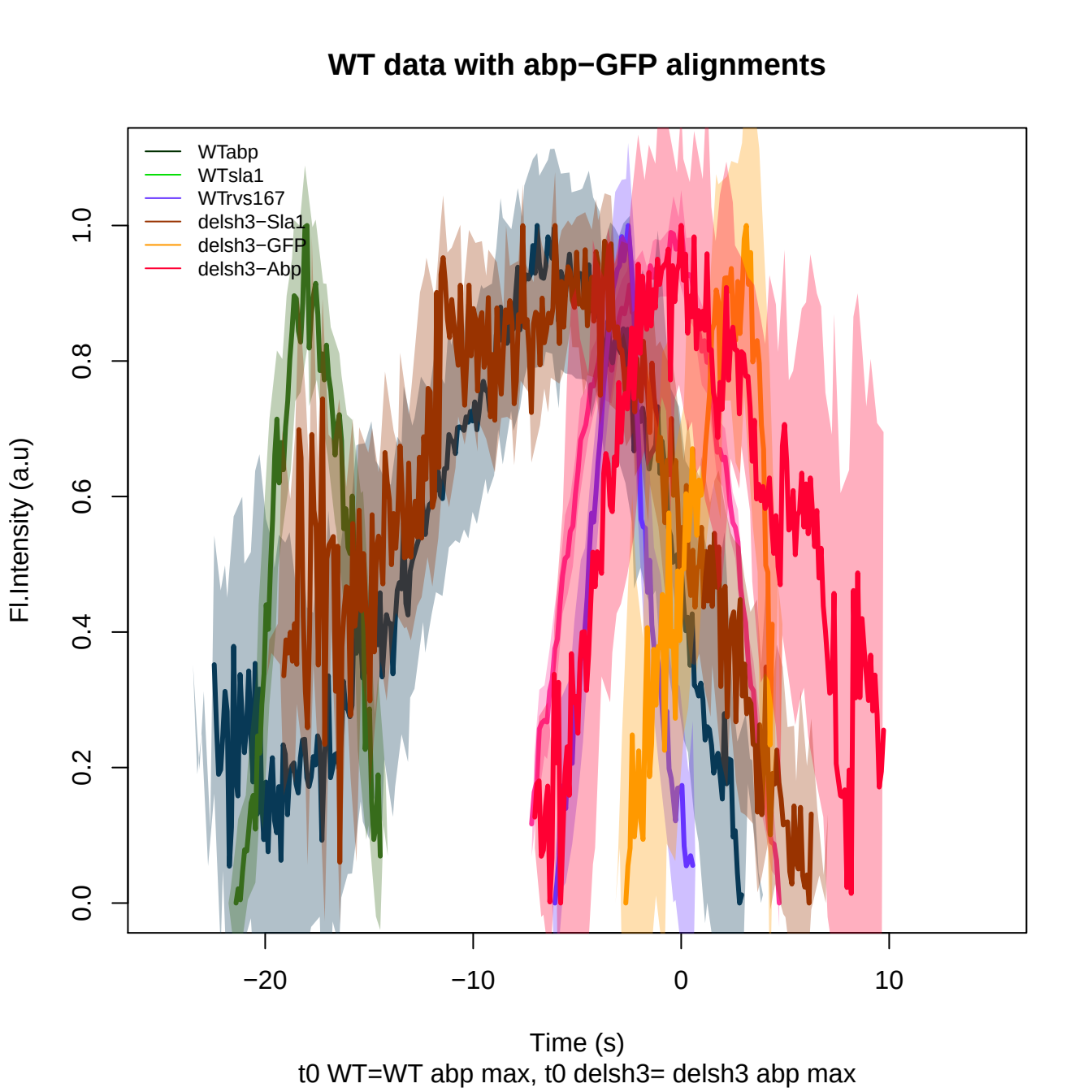
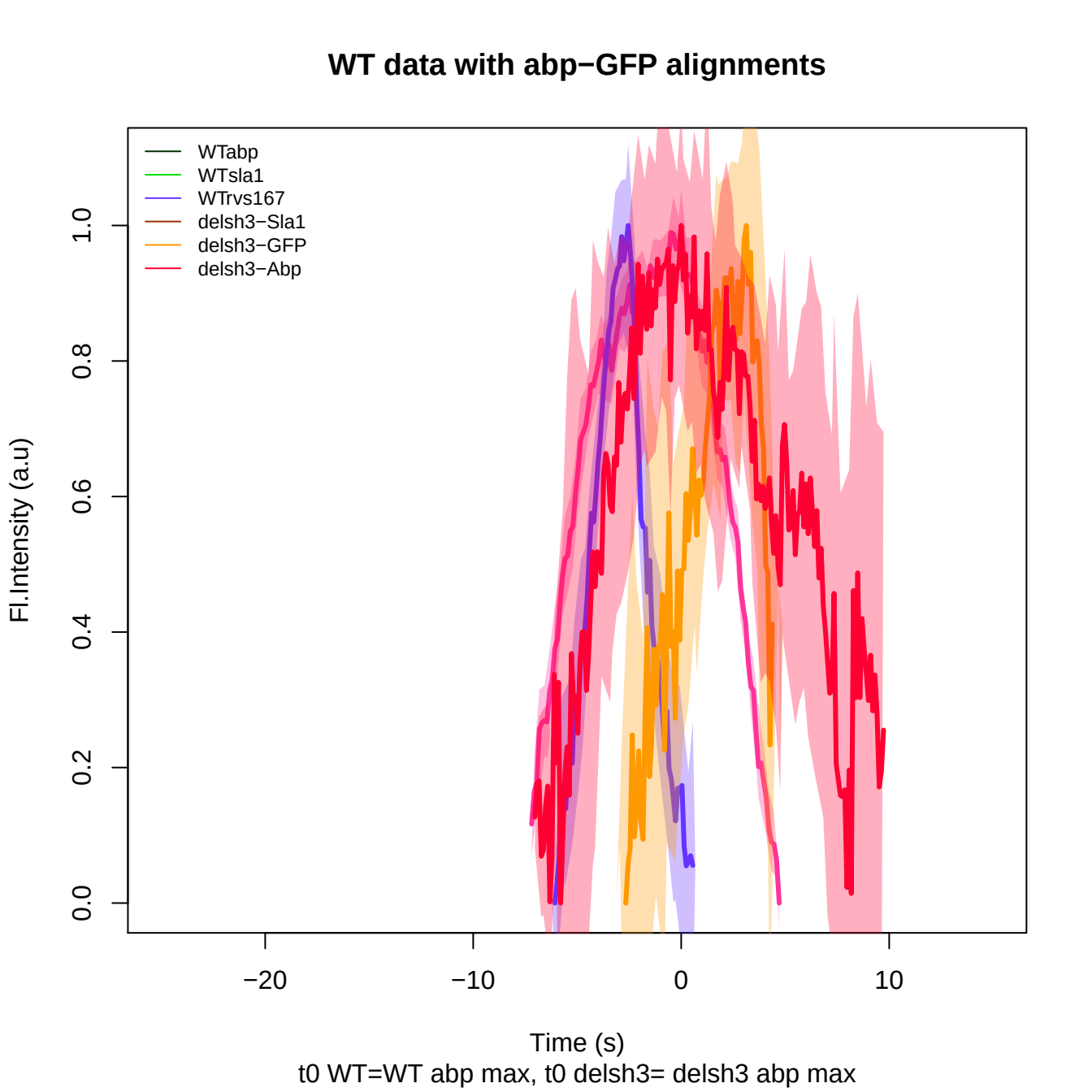
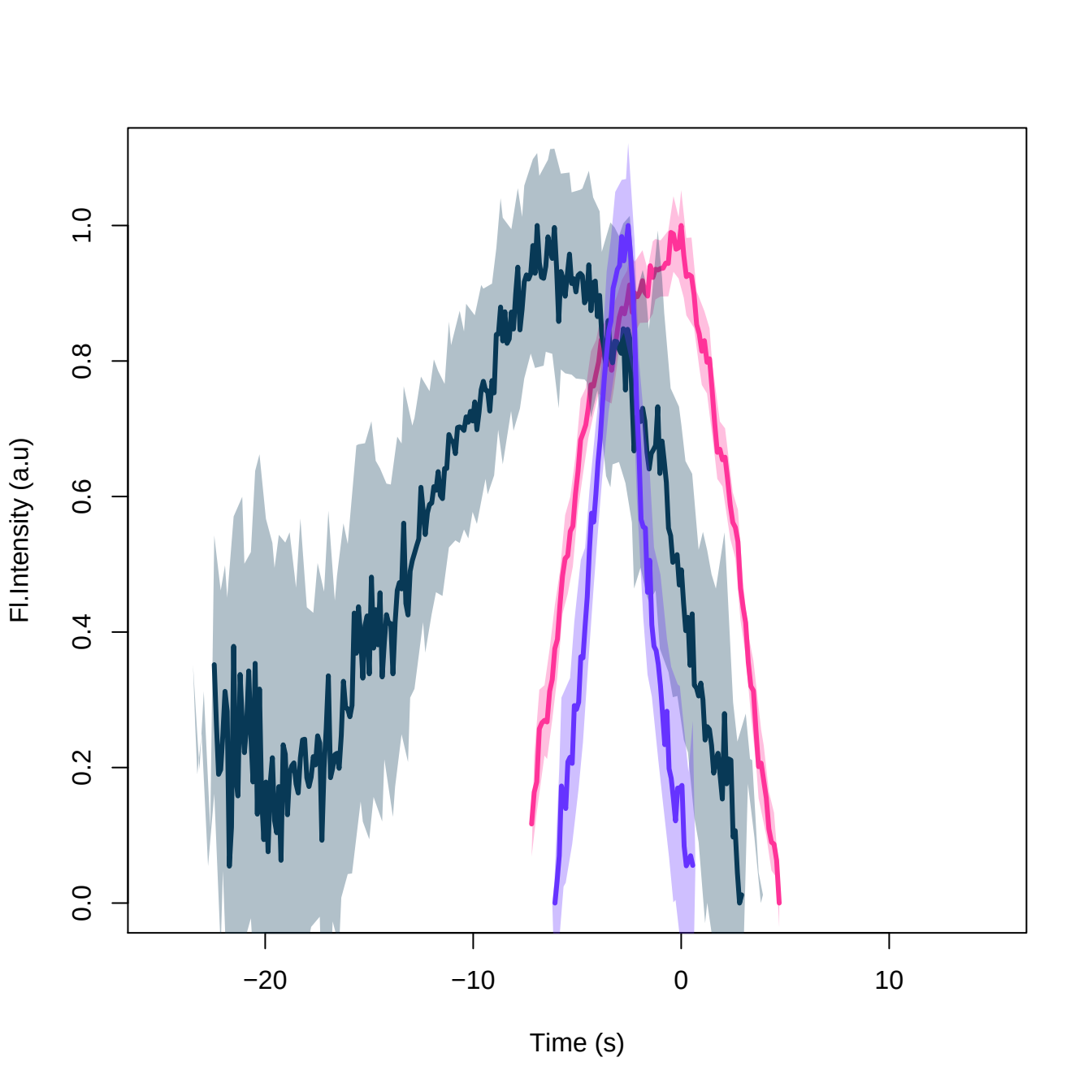
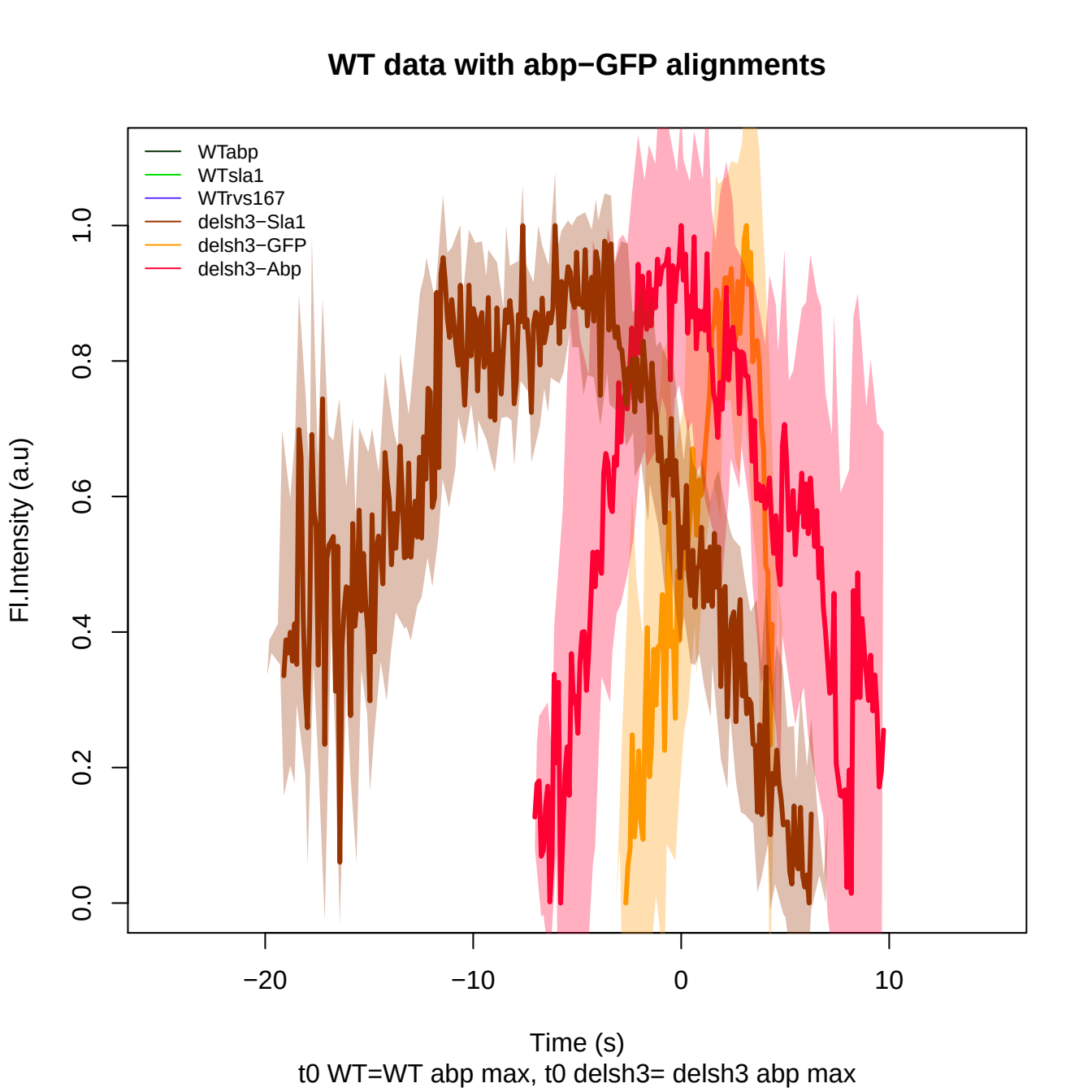

WT data with abp−GFP alignments
WTabp
WTsla1
WTrvs167
delsh3−Sla1
delsh3−GFP
deish3−Abp
Inward movement (nm)
200
150
100
50
0
−50
−100
−150
−30
−20
−10
0
10
Time (s)
t0 WT=WT abp max, t0 delsh3= delsh3 abp max

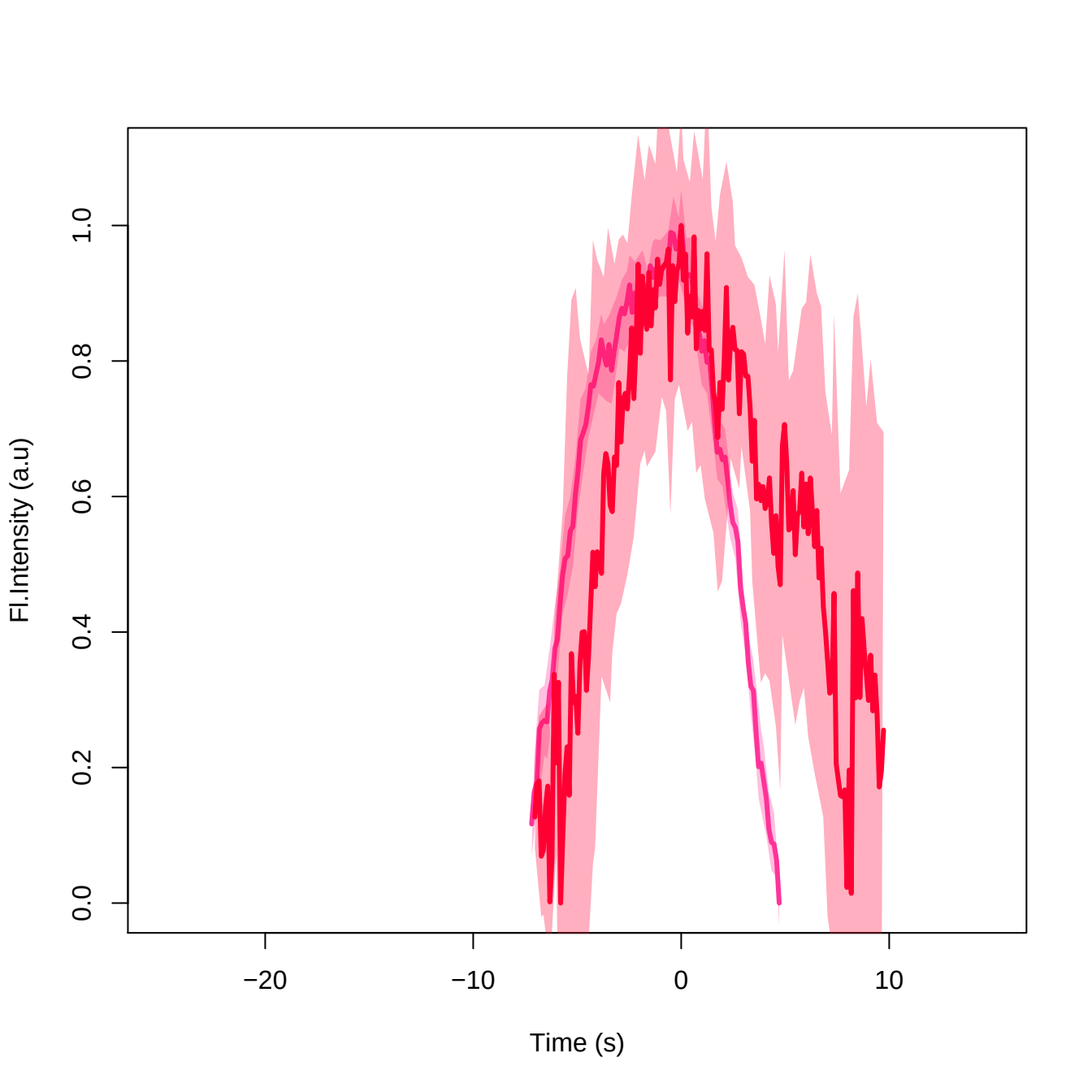

Fl.Intensity (a.u)
0
100
200
300
400
500
600
−20
−10
0
10
Time (s)

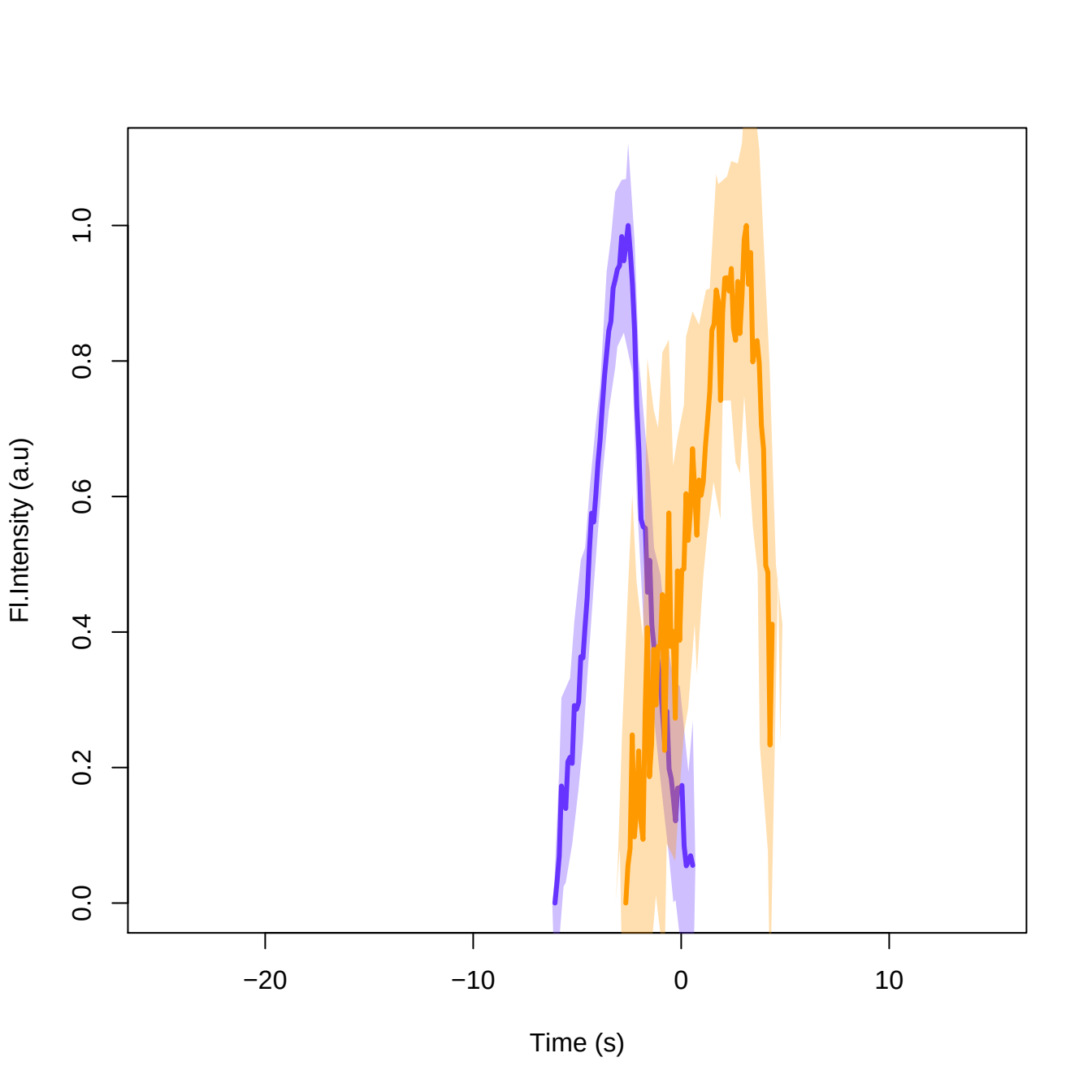

WT data with abp−GFP alignments
WTabp
WTsla1
WTrvs167
delsh3−Sla1
delsh3−GFP
delsh3−Abp
Fl.Intensity (a.u)
0.0
0.2
0.4
0.6
0.8
1.0
−20
−10
0
10
Time (s)
t0 WT=WT abp max, t0 delsh3= delsh3 abp max

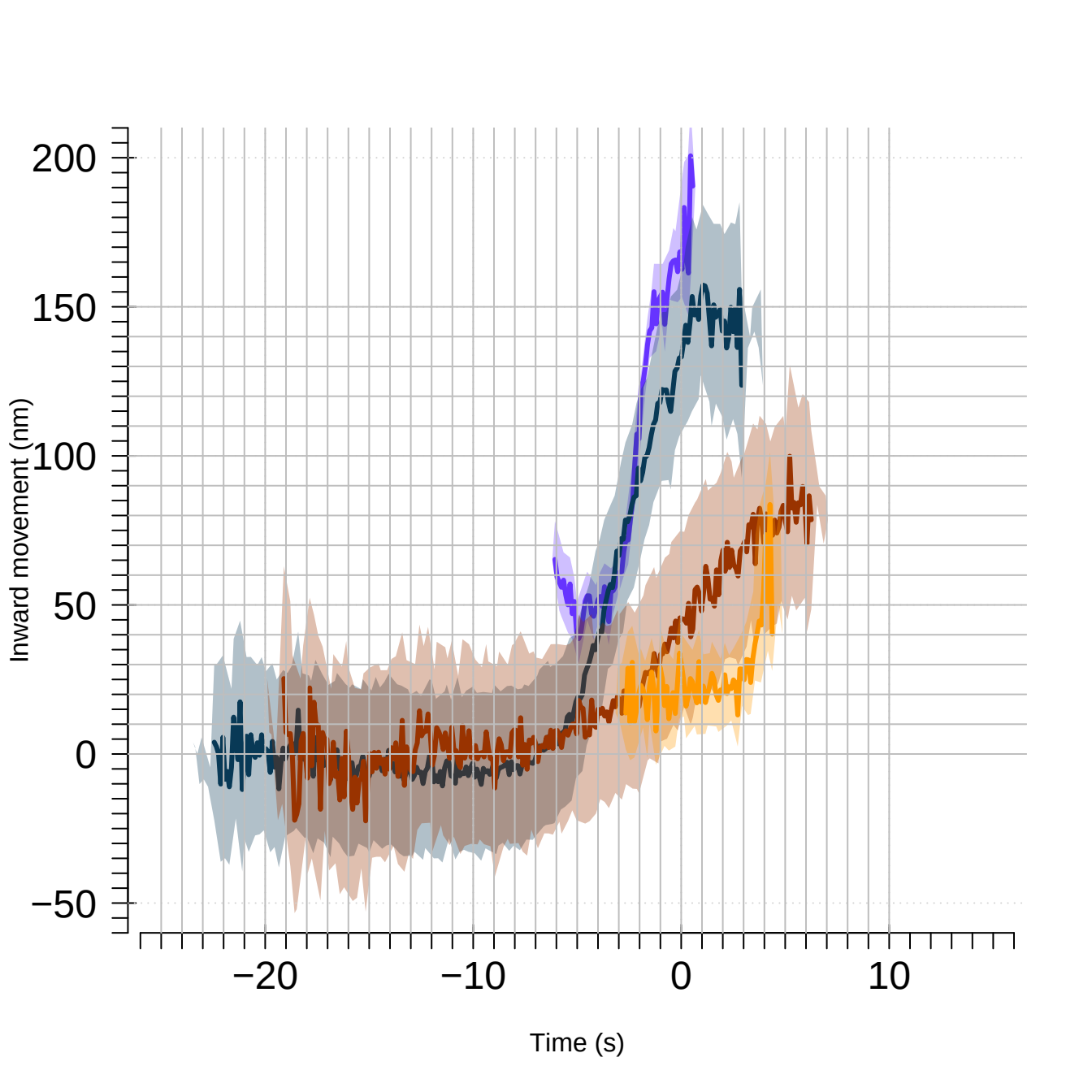

WT data with abp−GFP alignments
WTabp
WTsla1
WTrvs167
delsh3−Sla1
delsh3−GFP
delsh3−Abp
Fl.Intensity (a.u)
0.0
0.2
0.4
0.6
0.8
1.0
−20
−10
0
10
Time (s)
t0 WT=WT abp max, t0 delsh3= delsh3 abp max


Fl.Intensity (a.u)
0.0
0.2
0.4
0.6
0.8
1.0
−20
−10
0
10
Time (s)


WT data with abp−GFP alignments
WTabp
WTsla1
WTrvs167
delsh3−Sla1
delsh3−GFP
delsh3−Abp
Fl.Intensity (a.u)
0.0
0.2
0.4
0.6
0.8
1.0
−20
−10
0
10
Time (s)
t0 WT=WT abp max, t0 delsh3= delsh3 abp max


Fl.Intensity (a.u)
0.0
0.2
0.4
0.6
0.8
1.0
−20
−10
0
10
Time (s)


Fl.Intensity (a.u)
0.0
0.2
0.4
0.6
0.8
1.0
−20
−10
0
10
Time (s)


200
150
100
50
0
−50
Inward movement (nm)
−20
−10
0
10
Time (s)