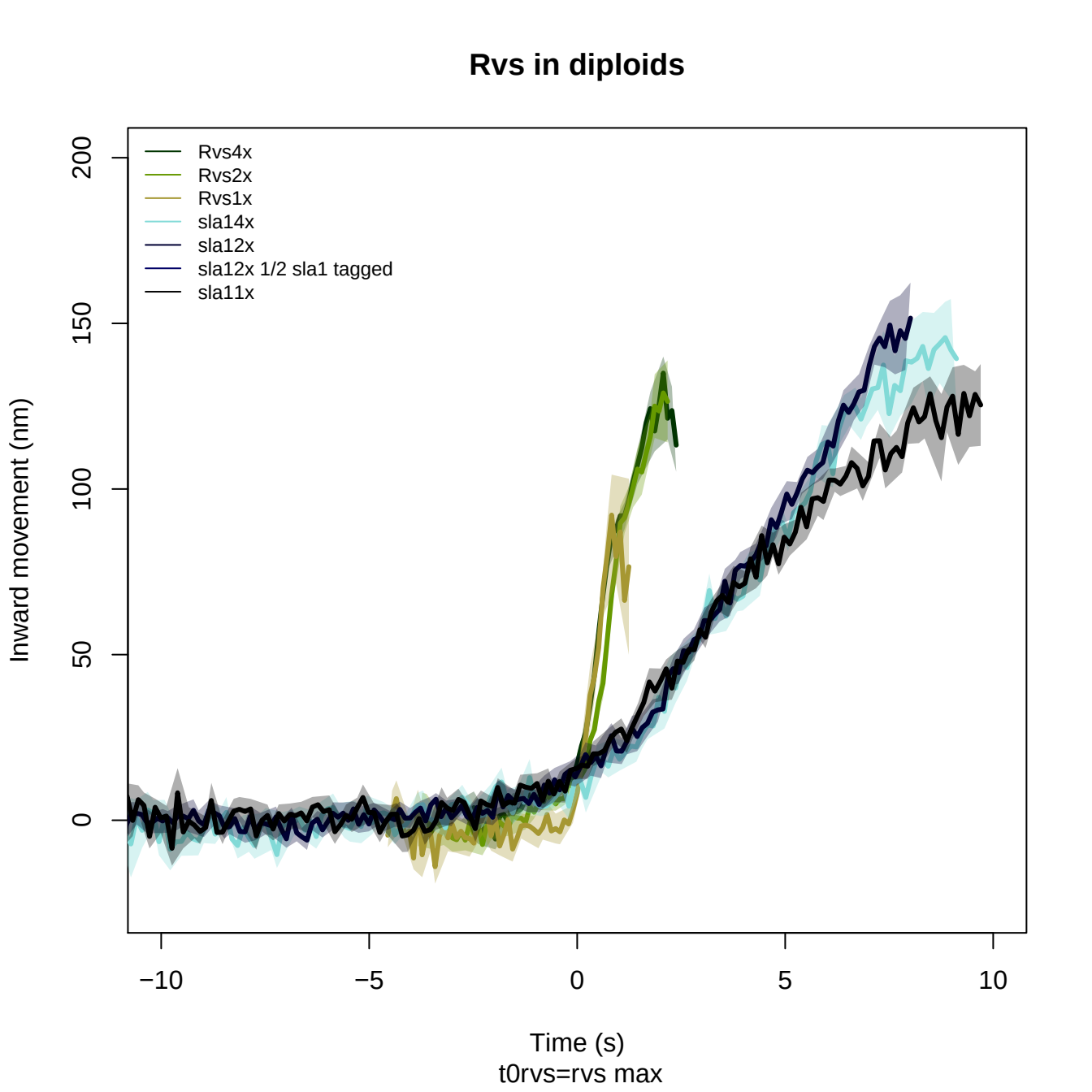
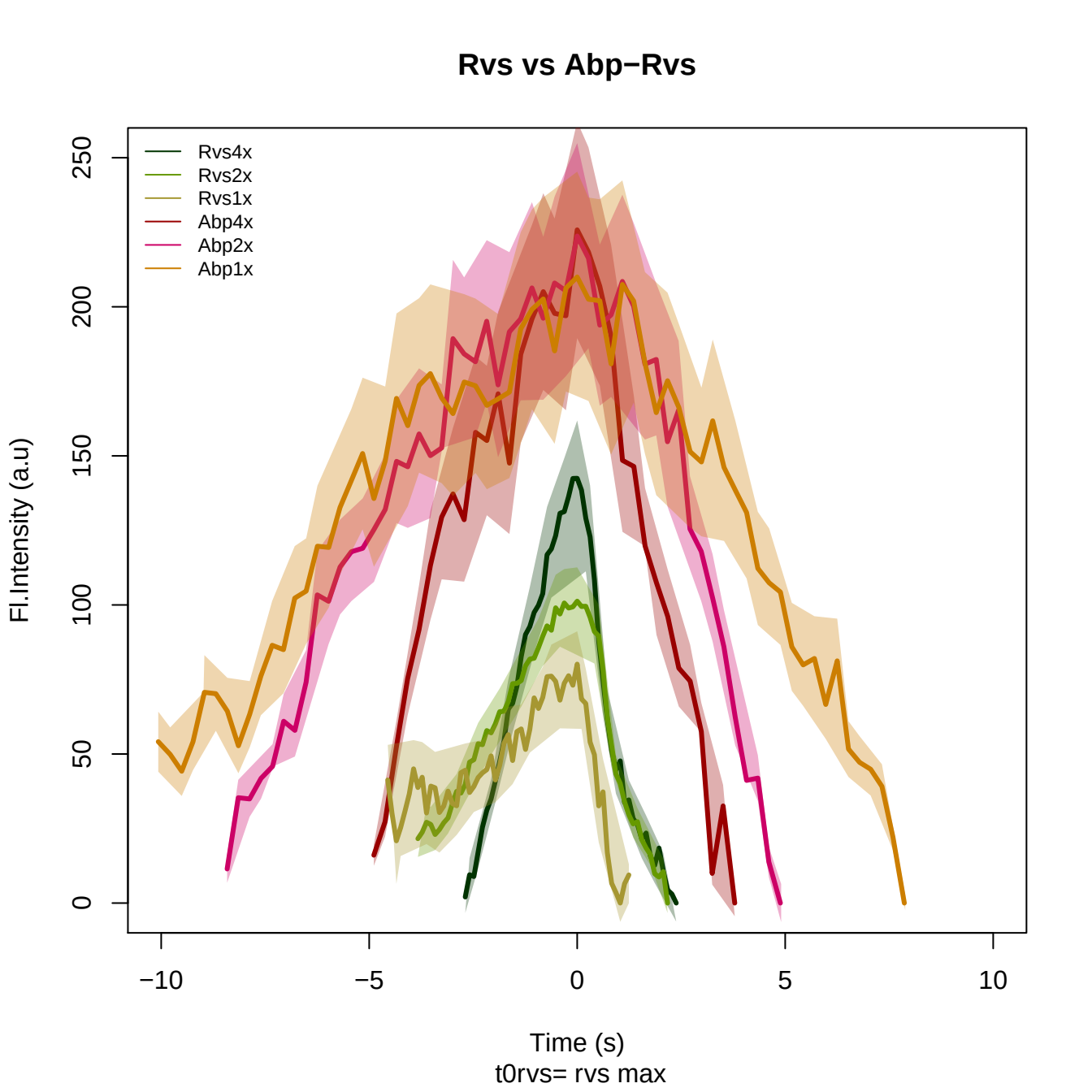
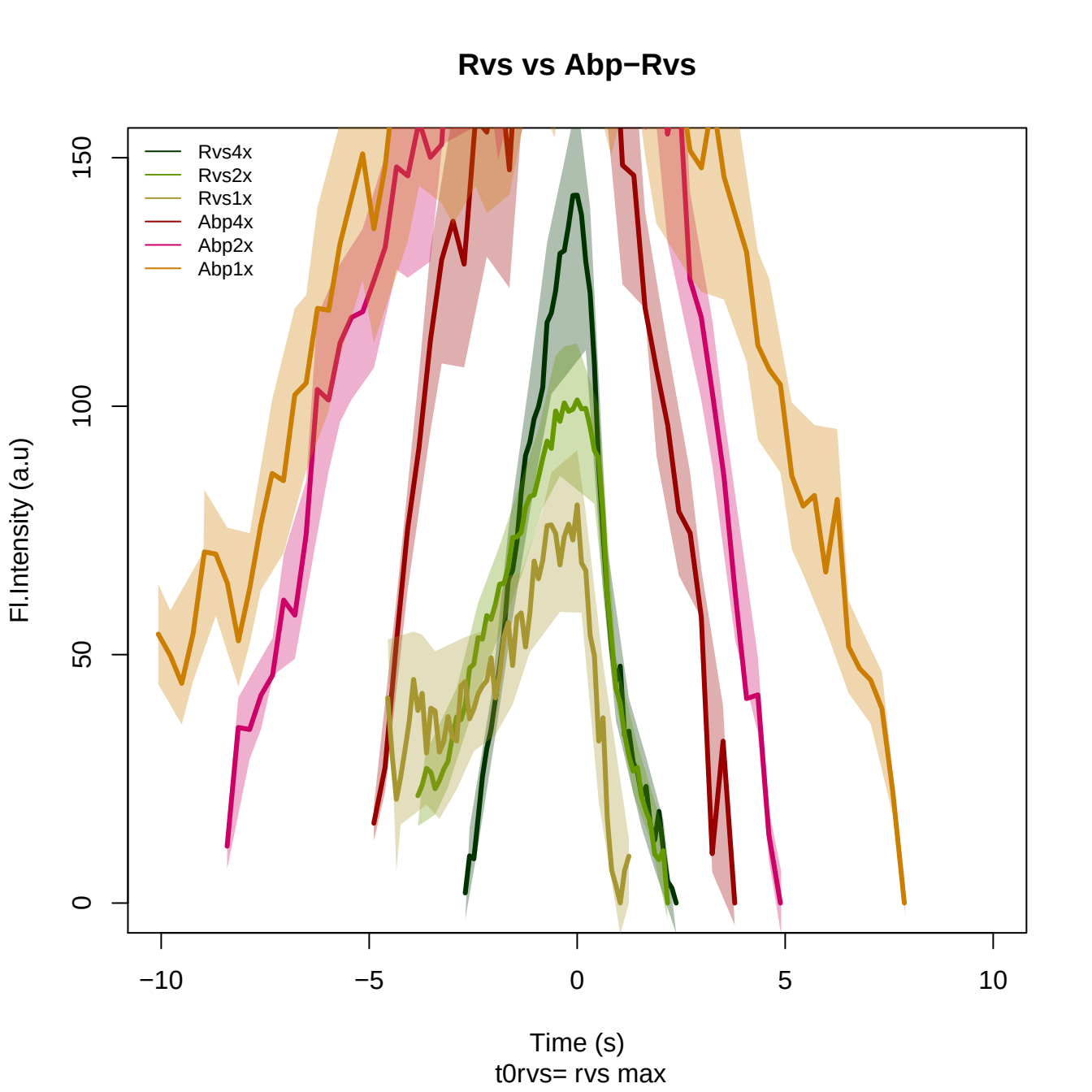
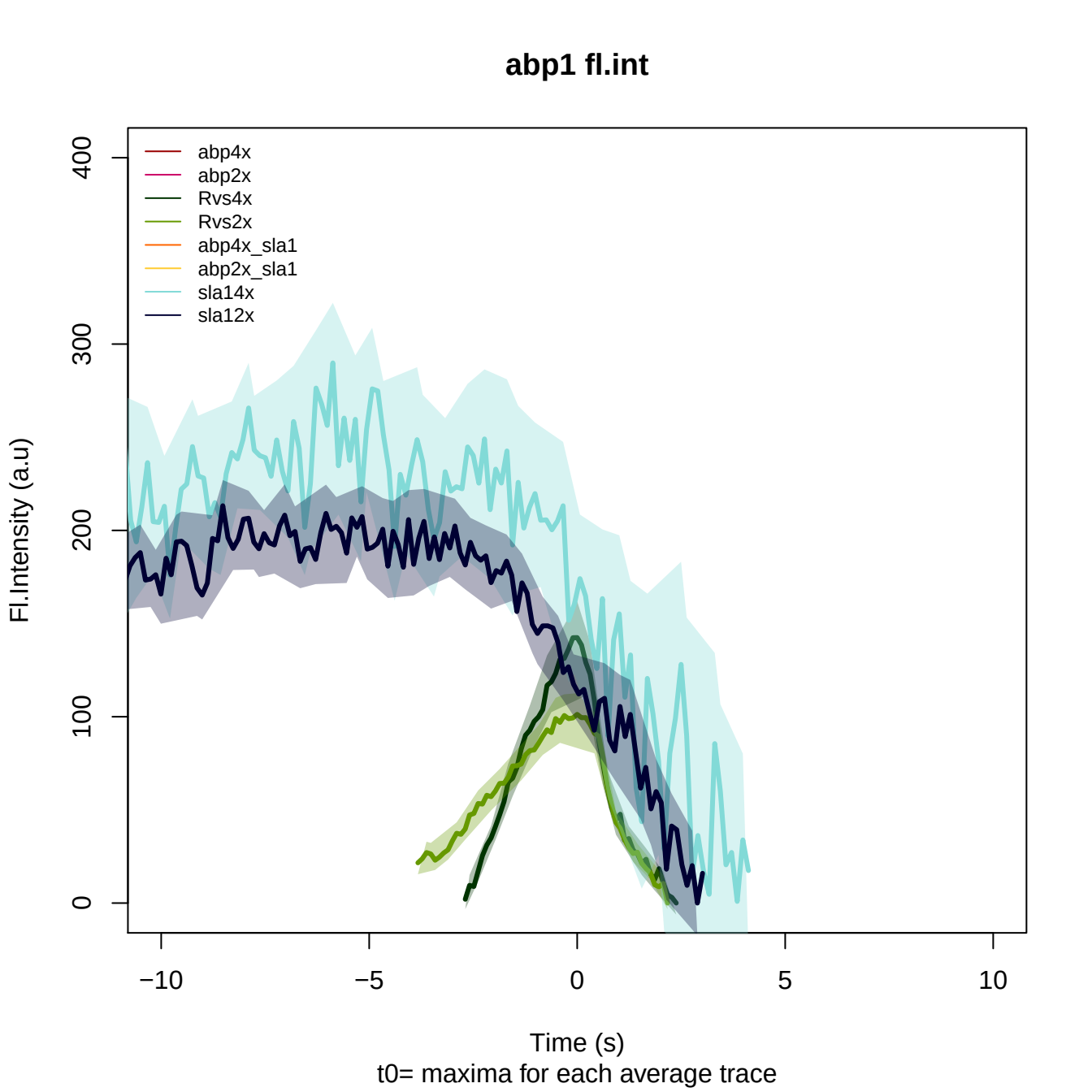
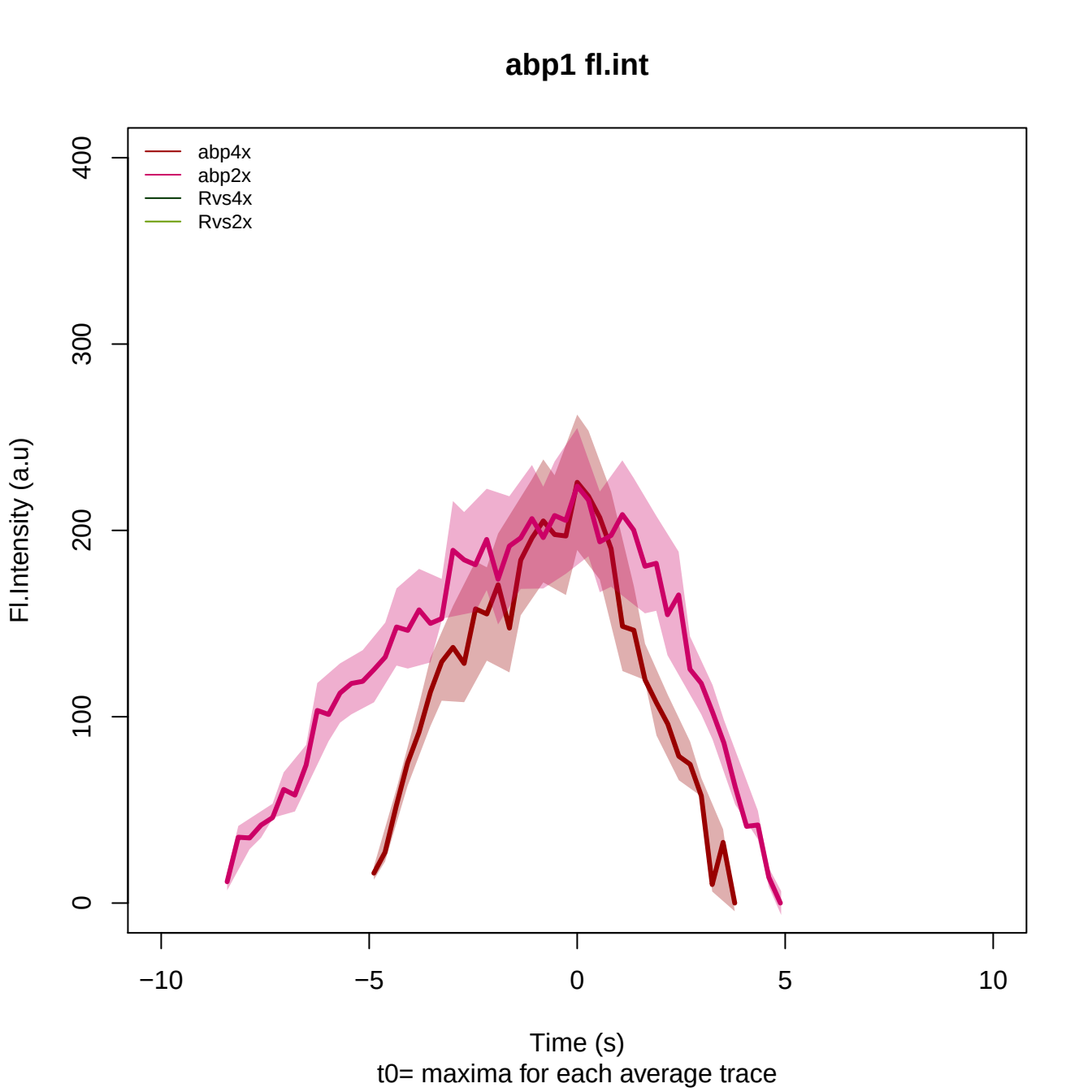
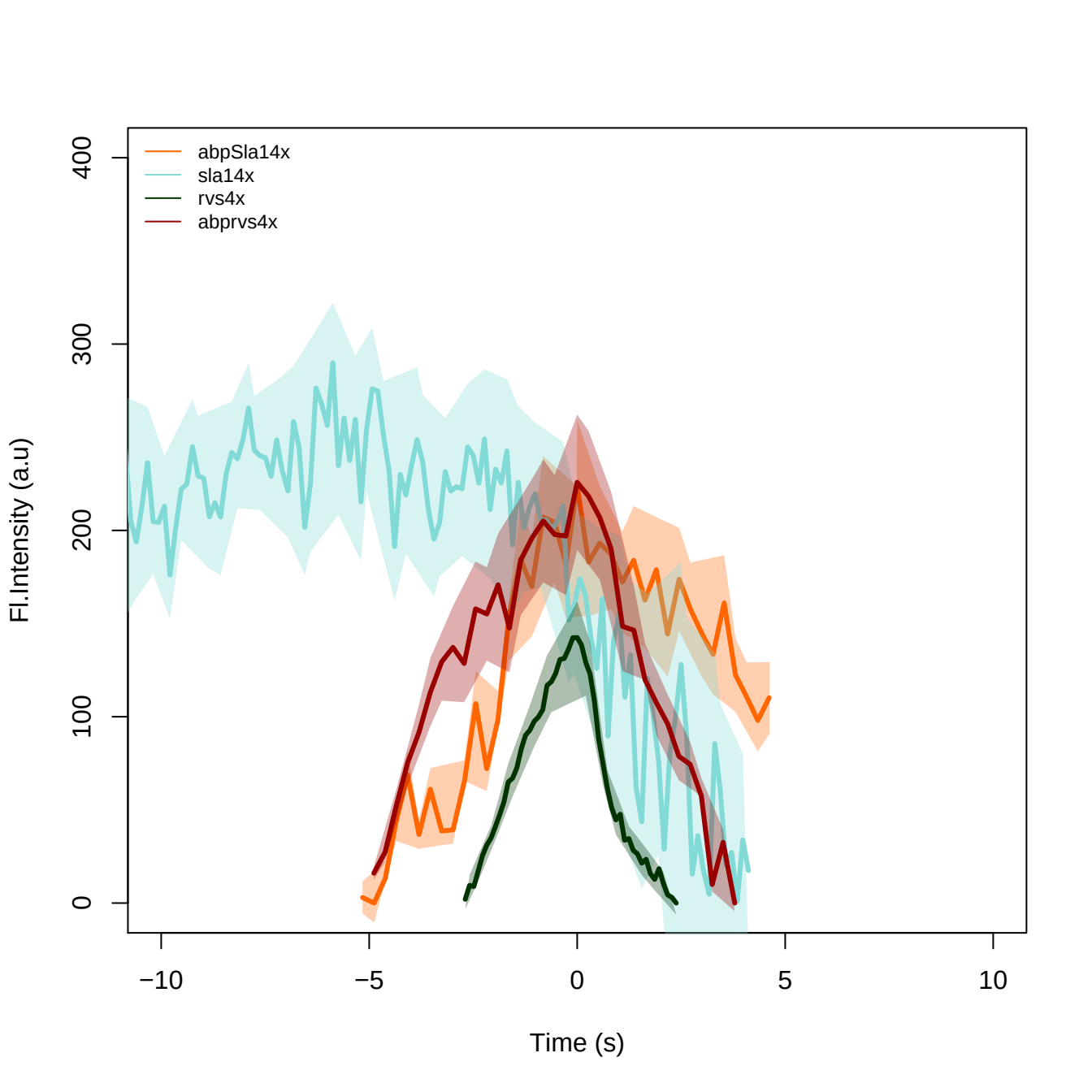

Rvs in diploids
Rvs4x
Rvs2x
Rvs1x
sla14x
sla12x
sla12x 1/2 sla1 tagged
sla11x
Inward movement (nm)
200
150
100
50
0
−10
−5
0
5
10
Time (s)
t0rvs=rvs max

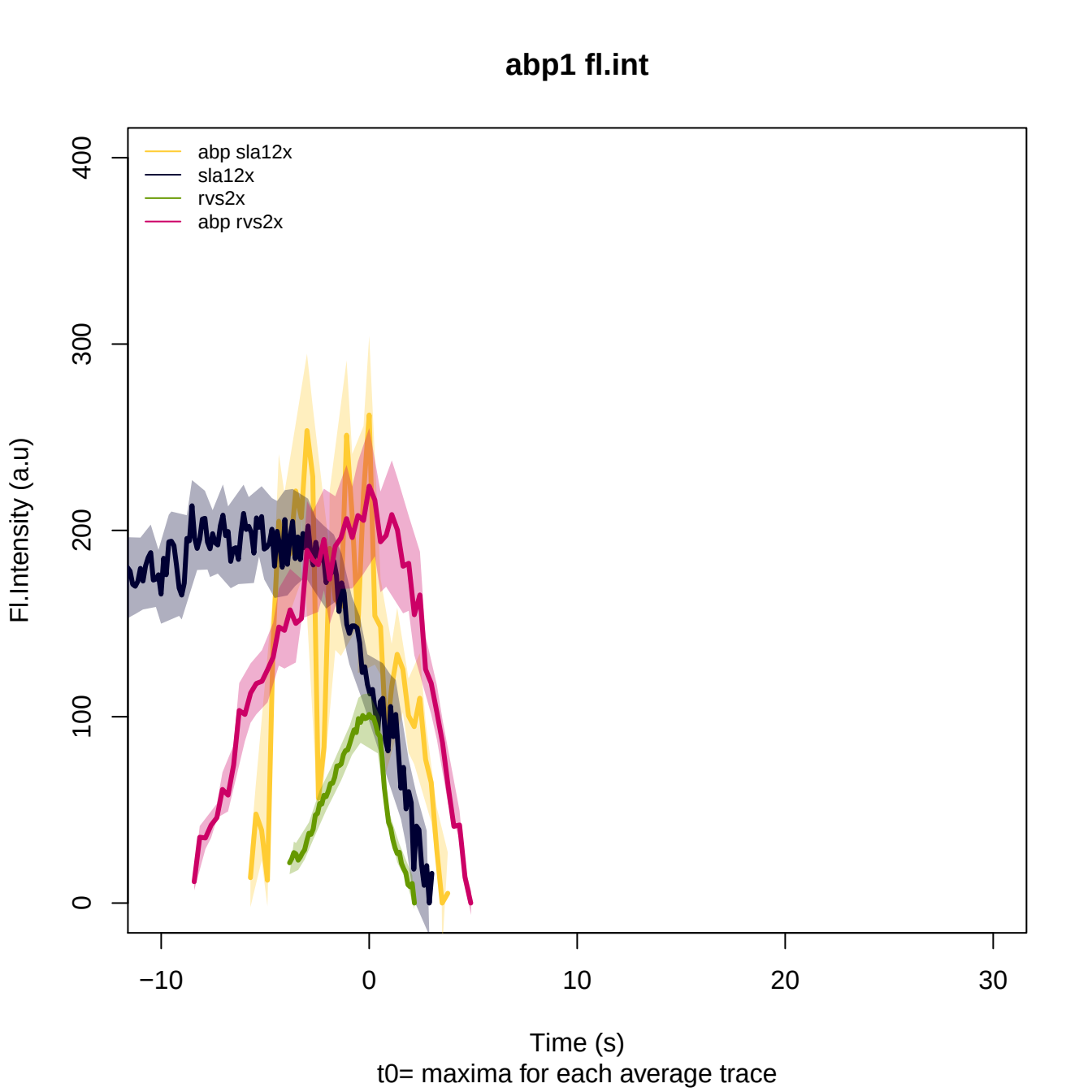

Rvs vs Abp−Rvs
Rvs4x
Rvs2x
Rvs1x
Abp4x
Abp2x
Abp1x
Fl.Intensity (a.u)
0
50
100
150
200
250
−10
−5
0
5
10
Time (s)
t0rvs= rvs max

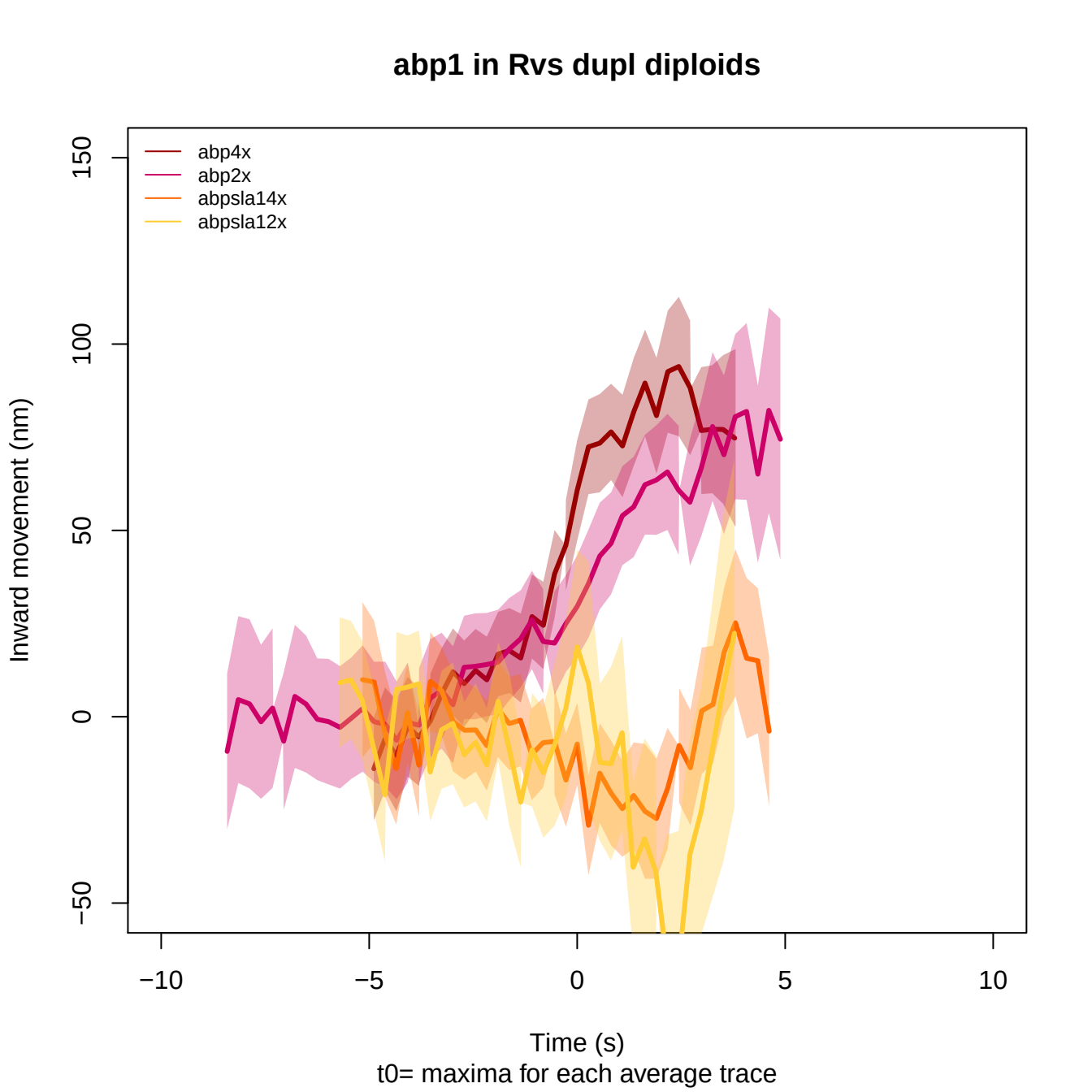

Rvs vs Abp−Rvs
Rvs4x
Rvs2x
Rvs1x
Abp4x
Abp2x
Abp1x
Fl.Intensity (a.u)
0
50
100
150
−10
−5
0
5
10
Time (s)
t0rvs= rvs max

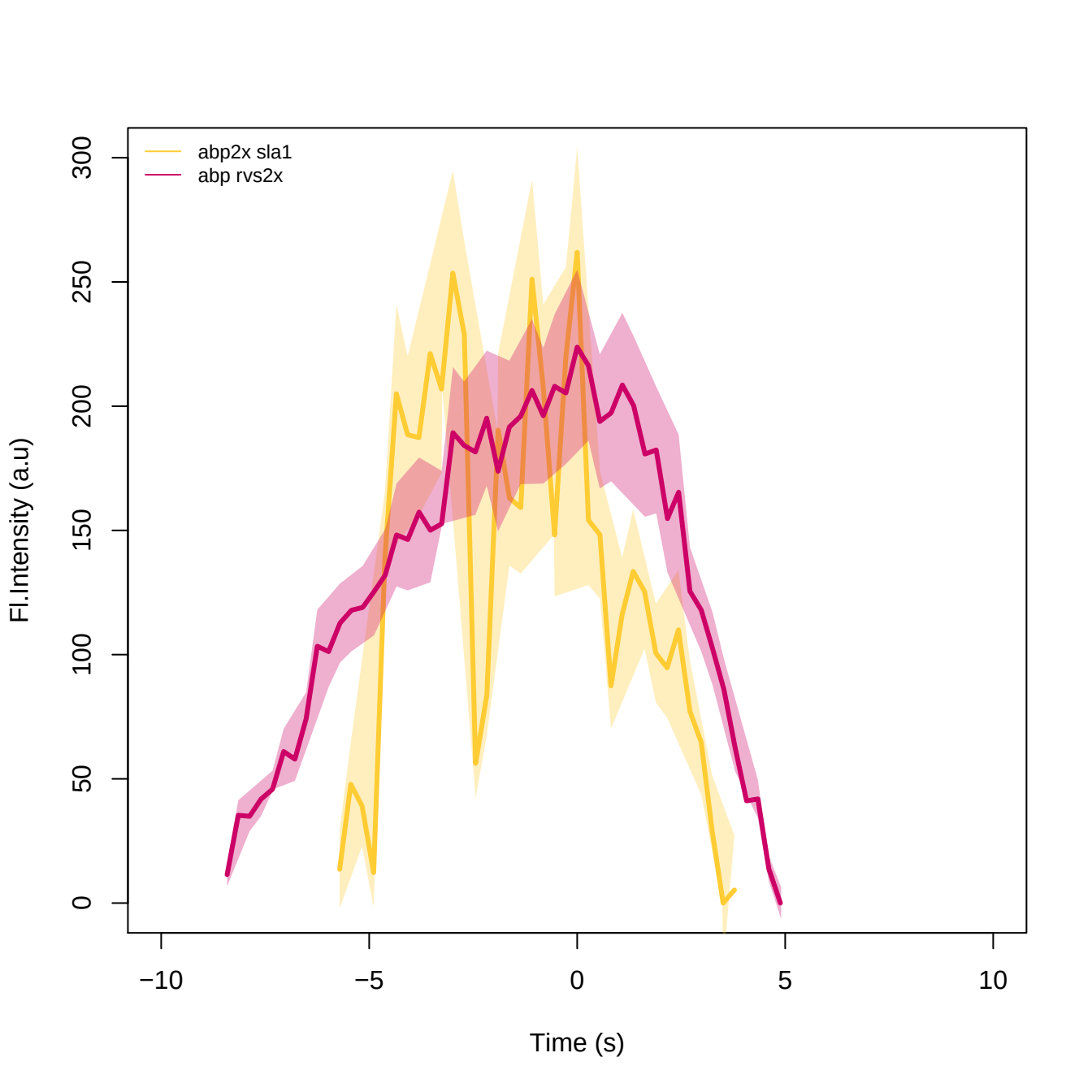

abp1 fl.int
abp4x
abp2x
Rvs4x
Rvs2x
abp4x_sla1
abp2x_sla1
sla14x
sla12x
Fl.Intensity (a.u)
0
100
200
300
400
−10
−5
0
5
10
Time (s)
t0= maxima for each average trace

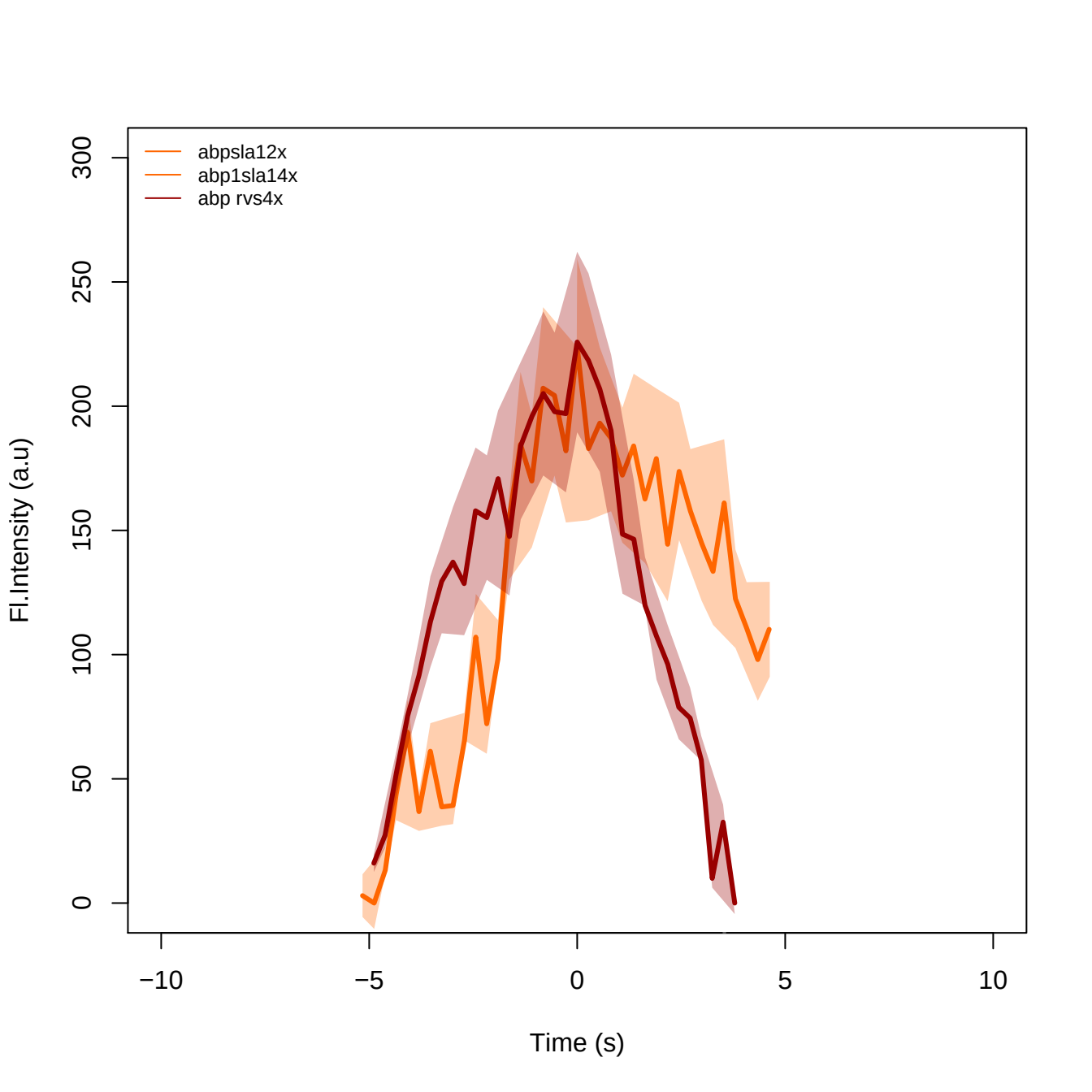

abp1 fl.int
abp4x
abp2x
Rvs4x
Rvs2x
Fl.Intensity (a.u)
0
100
200
300
400
−10
−5
0
5
10
Time (s)
t0= maxima for each average trace


abpSla14x
sla14x
rvs4x
abprvs4x
Fl.Intensity (a.u)
0
100
200
300
400
−10
−5
0
5
10
Time (s)


abp1 fl.int
abp sla12x
sla12x
rvs2x
abp rvs2x
Fl.Intensity (a.u)
0
100
200
300
400
−10
0
10
20
30
Time (s)
t0= maxima for each average trace


abp1 in Rvs dupl diploids
abp4x
abp2x
abpsla14x
abpsla12x
Inward movement (nm)
150
100
50
0
−50
−10
−5
0
5
10
Time (s)
t0= maxima for each average trace


abp2x sla1
abp rvs2x
Fl.Intensity (a.u)
0
50
100
150
200
250
300
−10
−5
0
5
10
Time (s)


abpsla12x
abp1sla14x
abp rvs4x
Fl.Intensity (a.u)
0
50
100
150
200
250
300
−10
−5
0
5
10
Time (s)