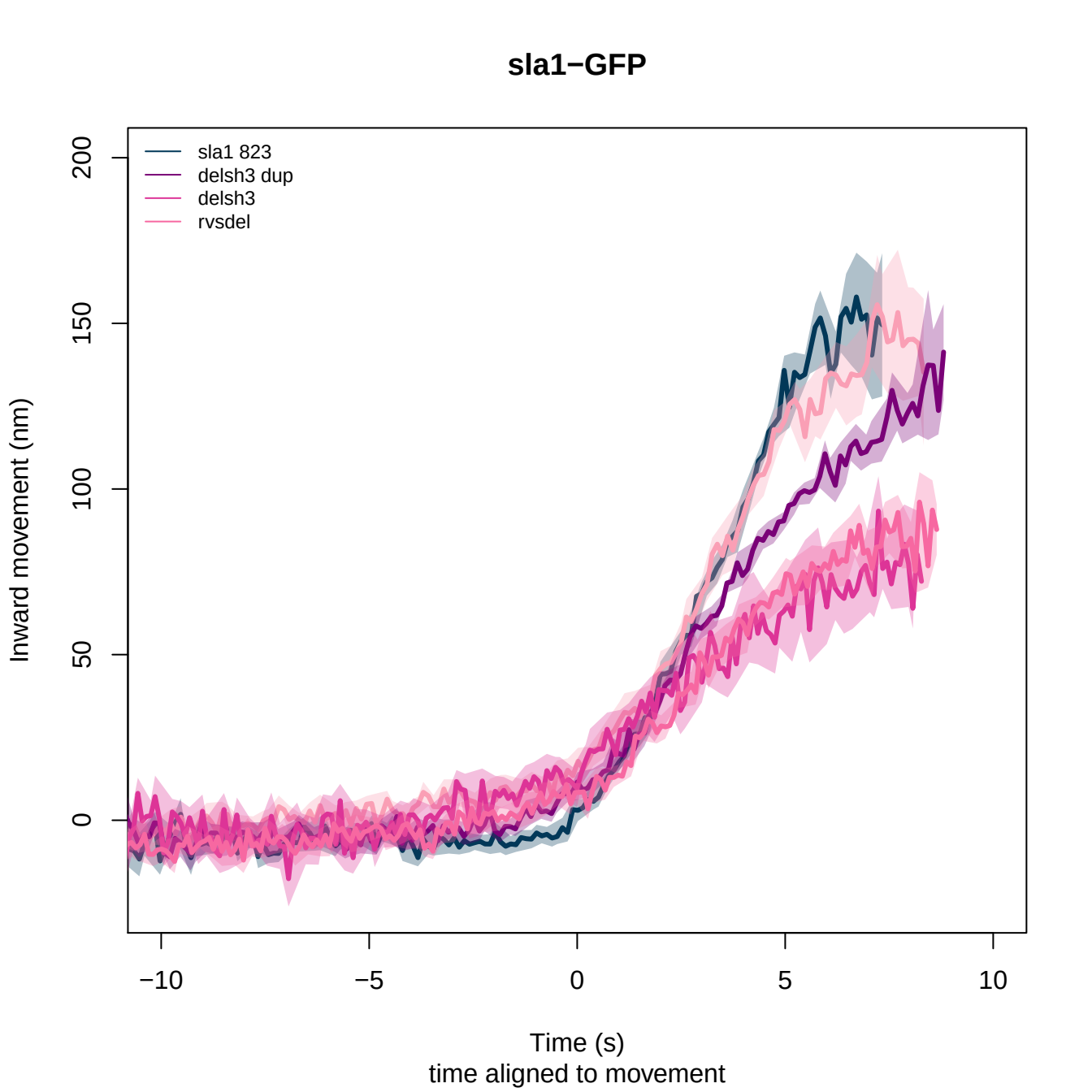
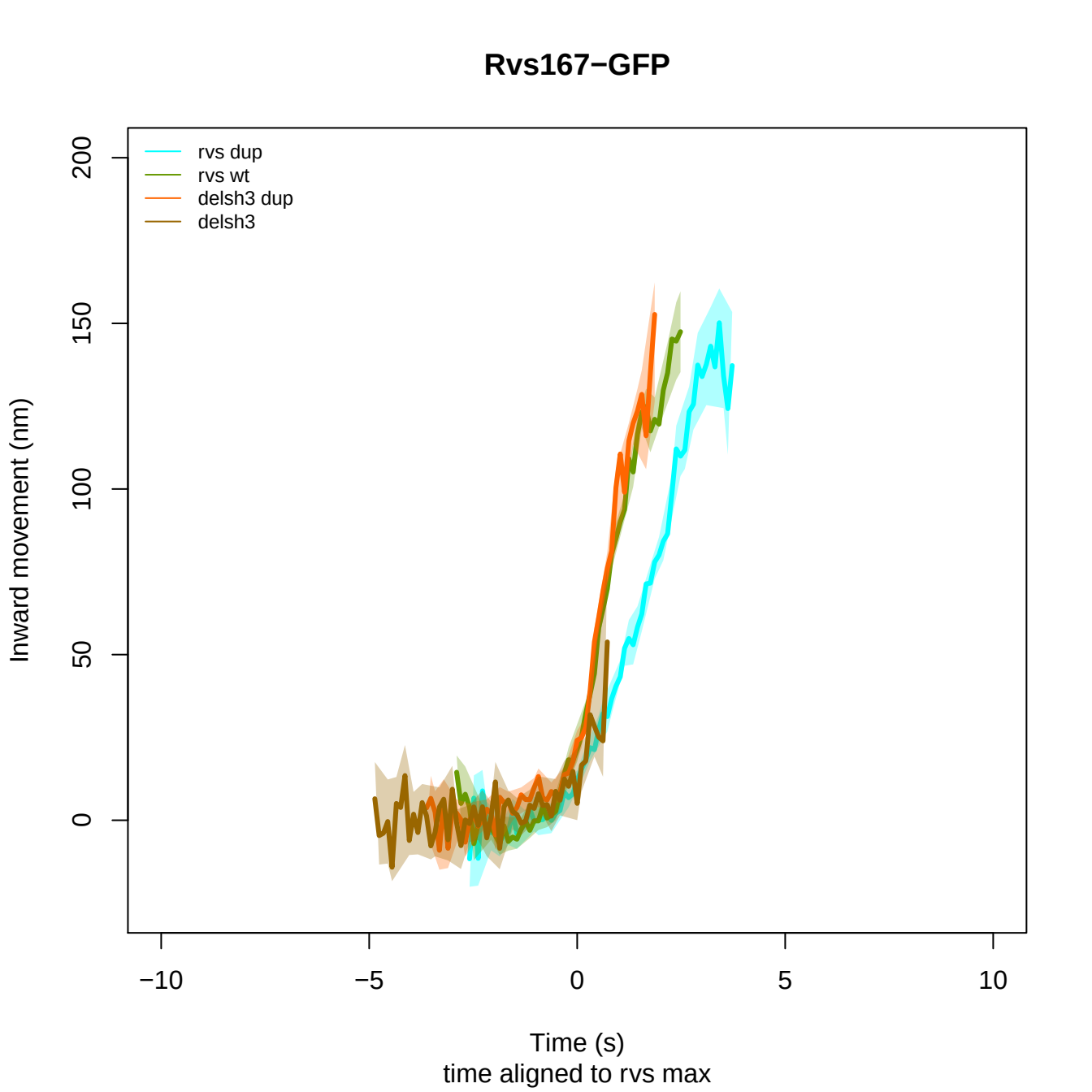
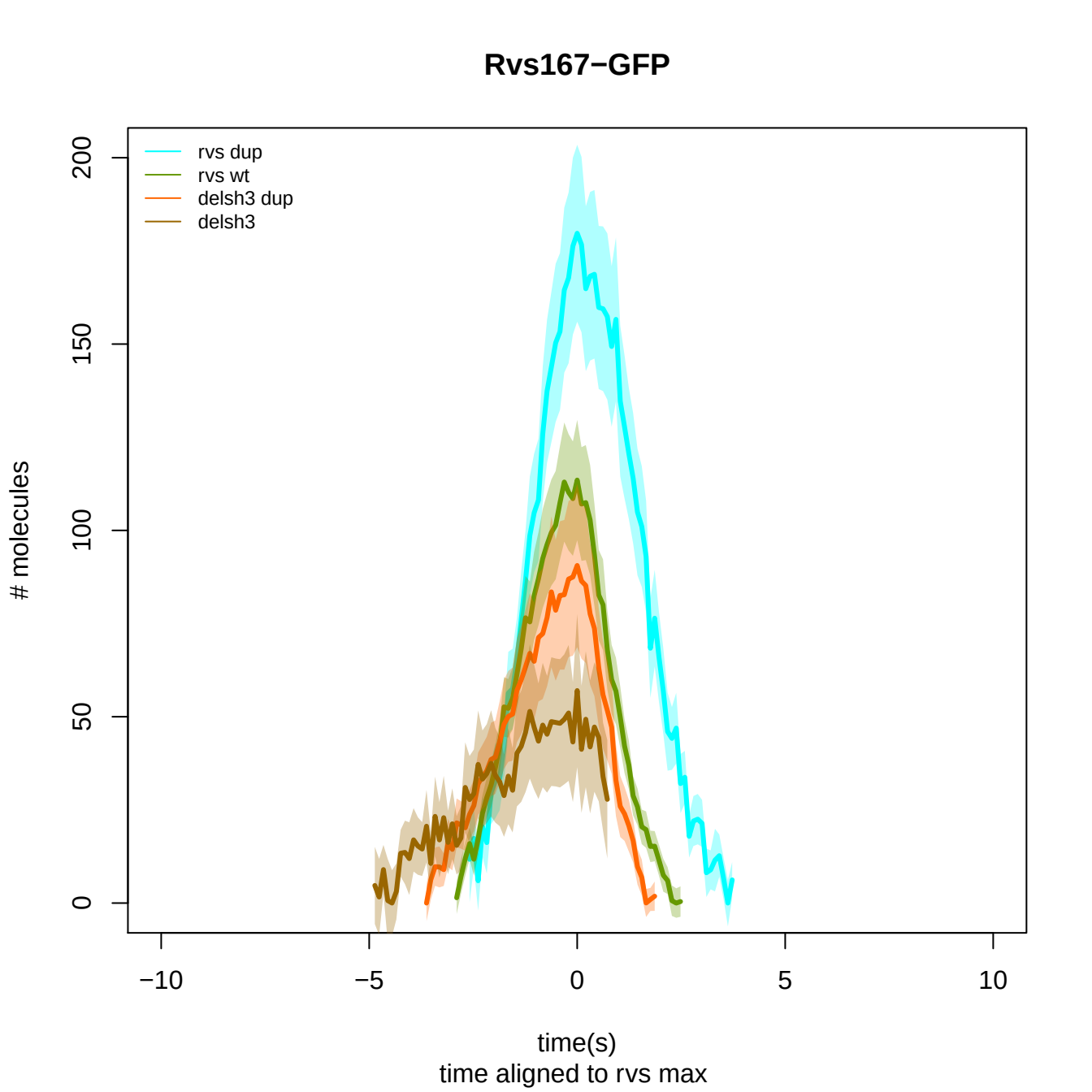
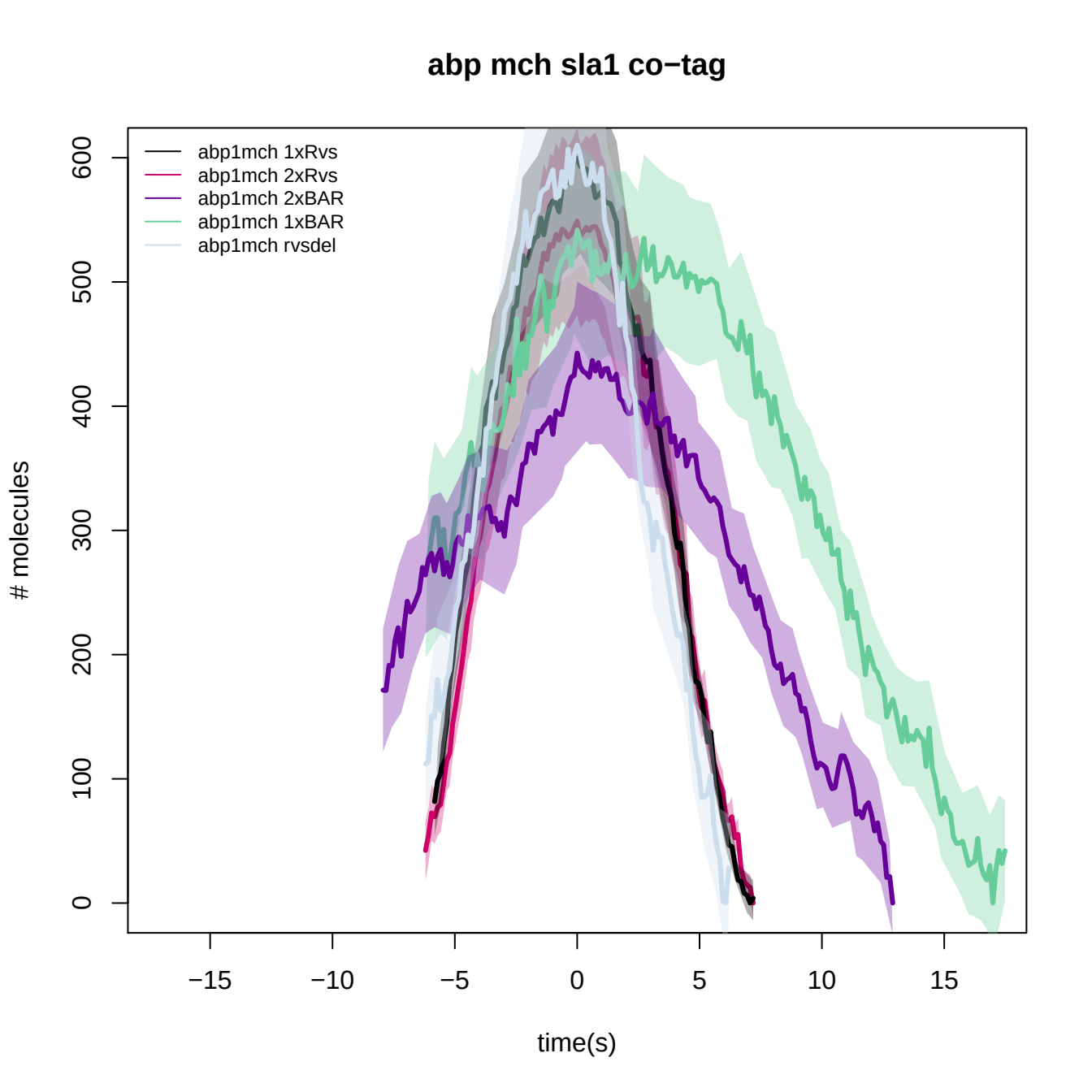
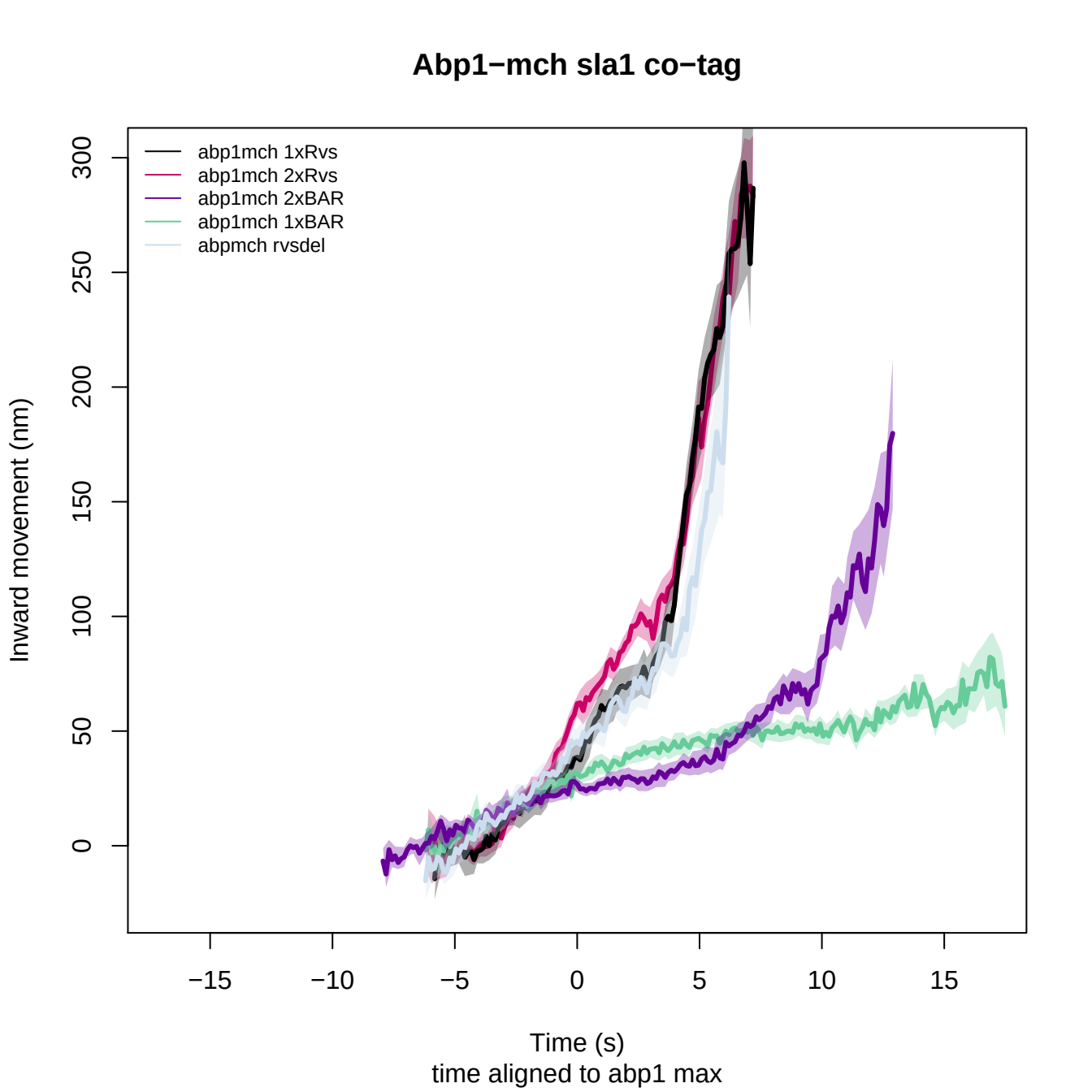
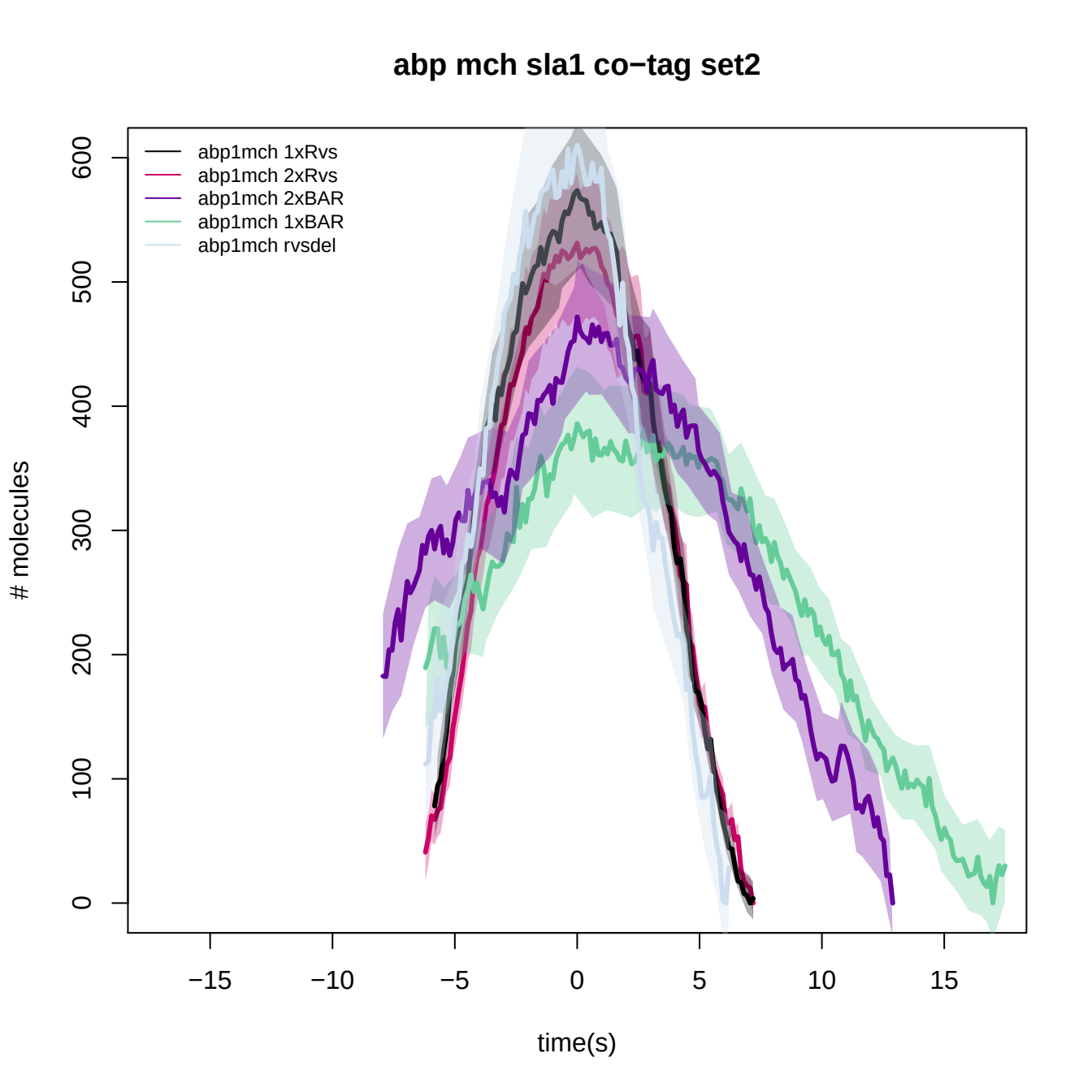

sla1−GFP
sla1 823
delsh3 dup
delsh3
rvsdel
Inward movement (nm)
200
150
100
50
0
−10
−5
0
5
10
Time (s)
time aligned to movement

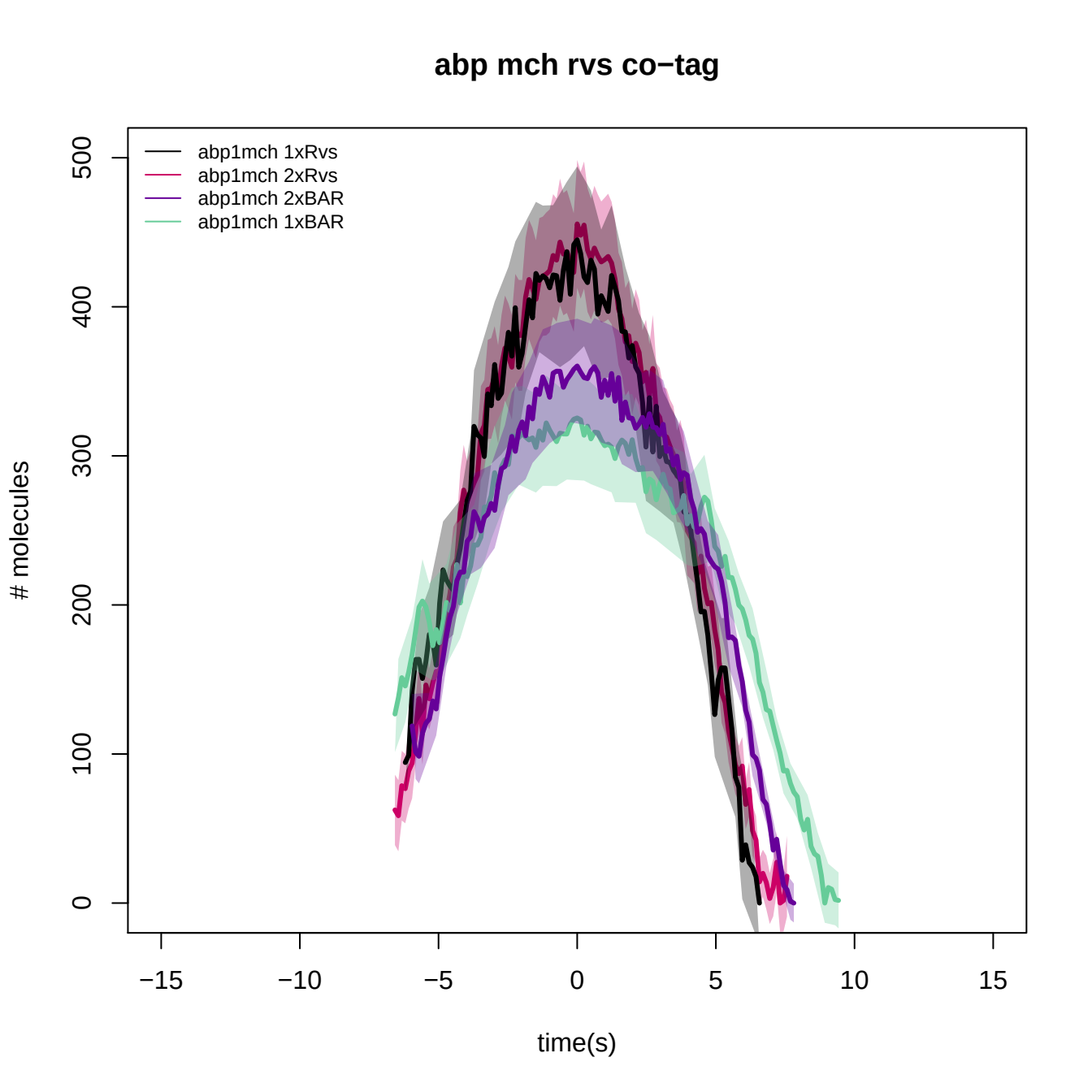

Rvs167−GFP
rvs dup
rvs wt
delsh3 dup
delsh3
Inward movement (nm)
200
150
100
50
0
−10
−5
0
5
10
Time (s)
time aligned to rvs max

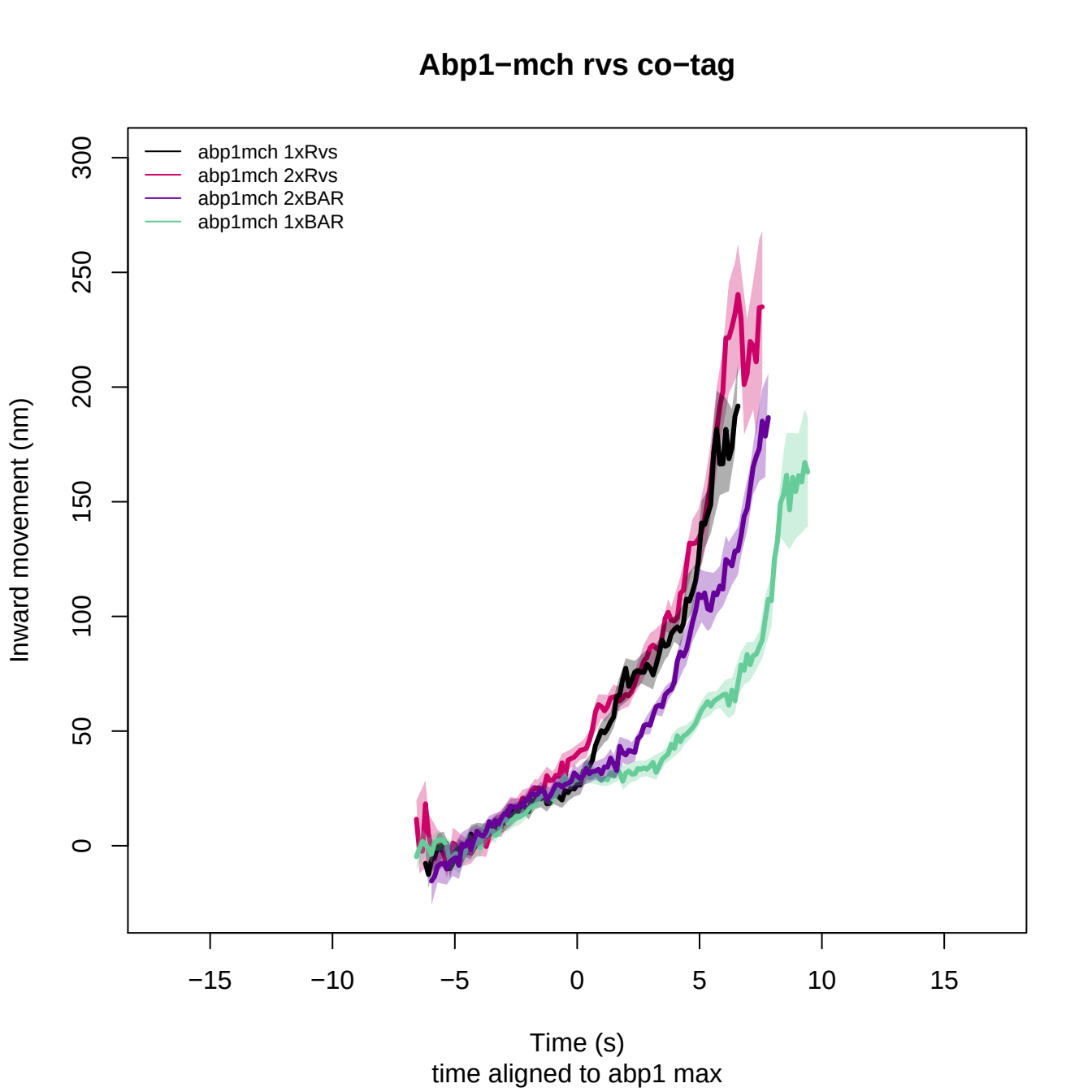

Rvs167−GFP
rvs dup
rvs wt
delsh3 dup
delsh3
molecules
0
50
100
150
200
−10
−5
0
5
10
time(s)
time aligned to rvs max

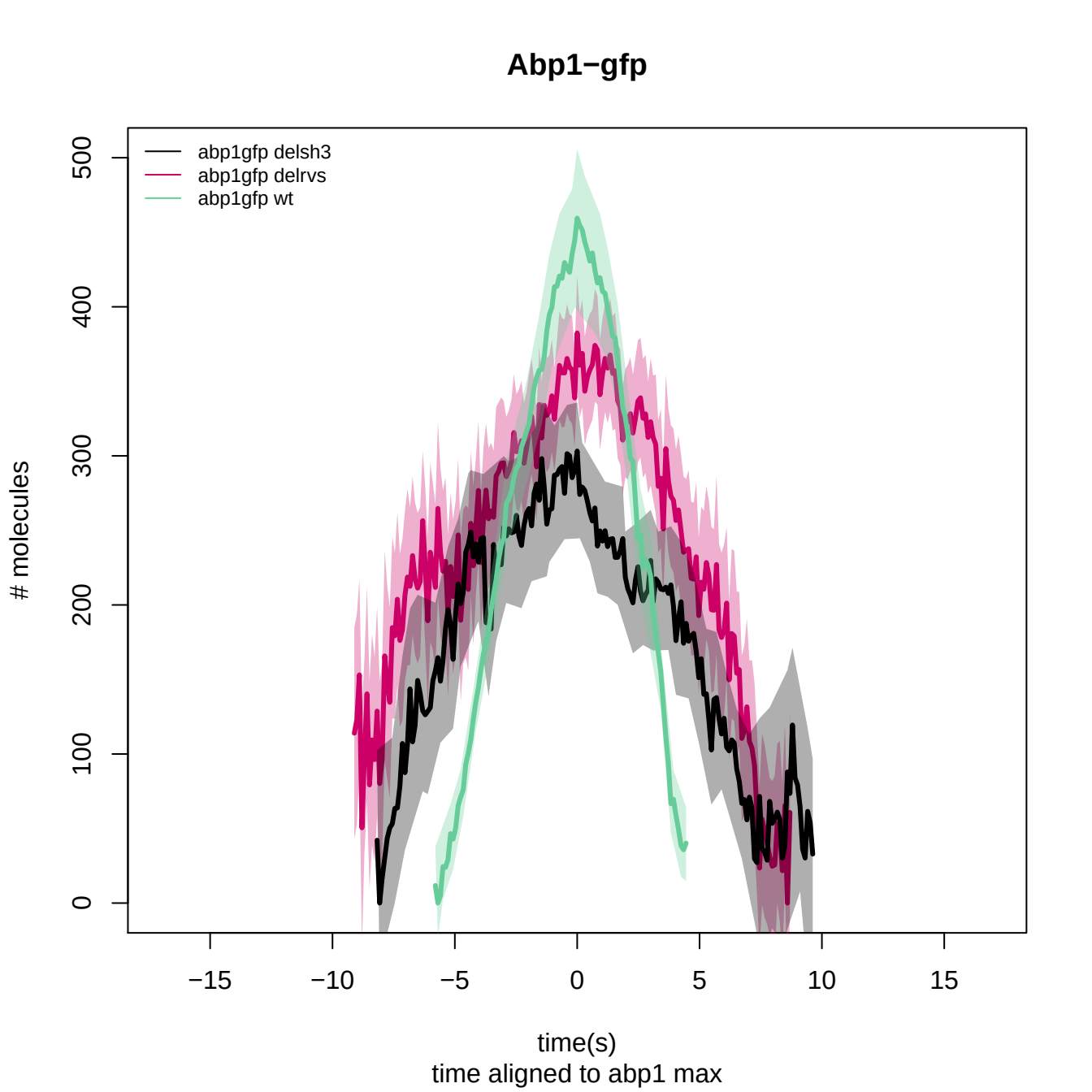

abp mch sla1 co−tag
abp1mch 1xRvs
abp1mch 2xRvs
abp1mch 2xBAR
abp1mch 1xBAR
abp1mch rvsdel
molecules
0
100
200
300
400
500
600
−15
−10
−5
0
5
10
15
time(s)

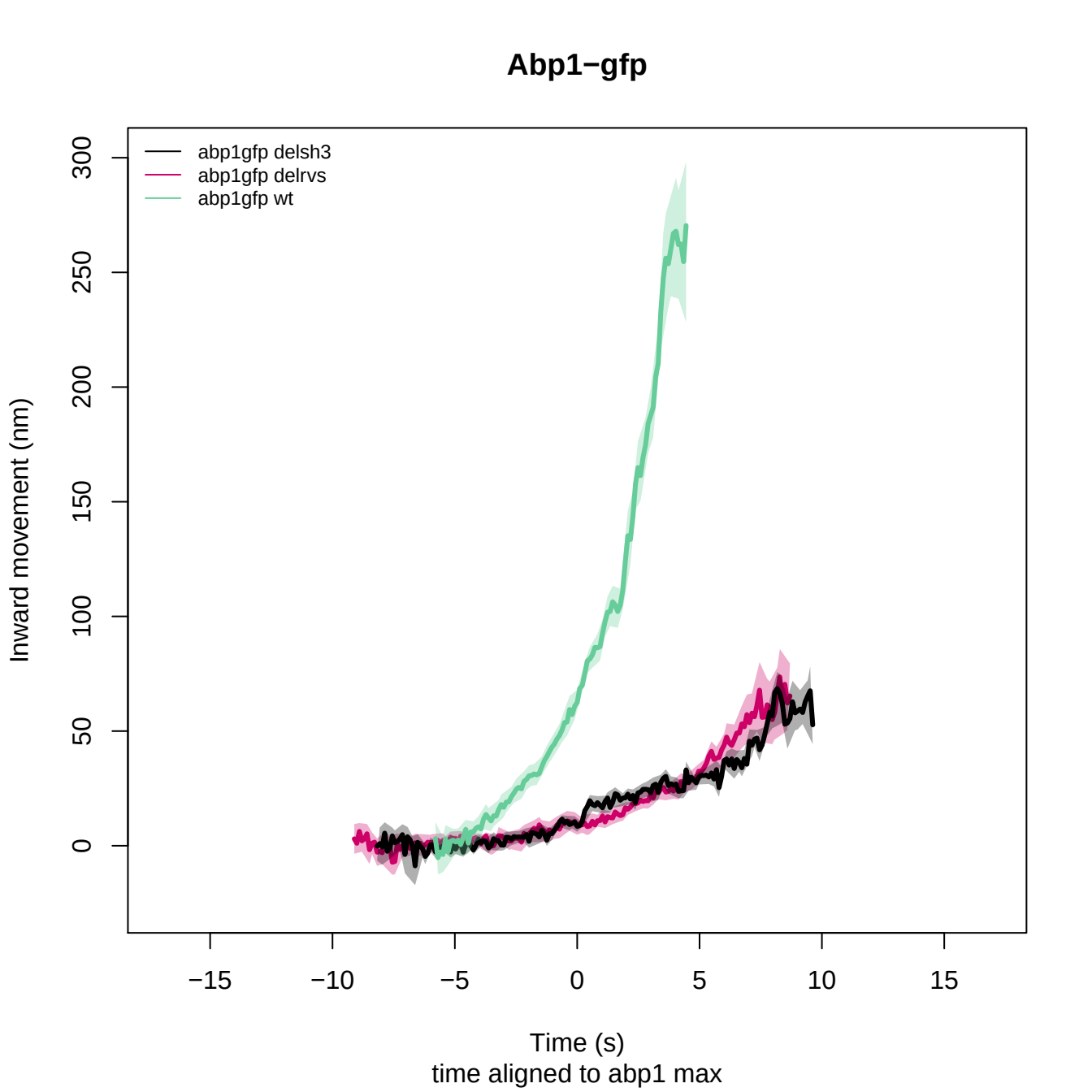

Abp1−mch sla1 co−tag
abp1mch 1xRvs
abp1mch 2xRvs
abp1mch 2xBAR
abp1mch 1xBAR
abpmch rvsdel
Inward movement (nm)
0
50
100
150
200
250
300
−15
−10
−5
0
5
10
15
Time (s)
time aligned to abp1 max


abp mch sla1 co−tag set2
abp1mch 1xRvs
abp1mch 2xRvs
abp1mch 2xBAR
abp1mch 1xBAR
abp1mch rvsdel
molecules
0
100
200
300
400
500
600
−15
−10
−5
0
5
10
15
time(s)


abp mch rvs co−tag
abp1mch 1xRvs
abp1mch 2xRvs
abp1mch 2xBAR
abp1mch 1xBAR
molecules
0
100
200
300
400
500
−15
−10
−5
0
5
10
15
time(s)


Abp1−mch rvs co−tag
abp1mch 1xRvs
abp1mch 2xRvs
abp1mch 2xBAR
abp1mch 1xBAR
Inward movement (nm)
0
50
100
150
200
250
300
−15
−10
−5
0
5
10
15
Time (s)
time aligned to abp1 max


Abp1−gfp
abp1gfp delsh3
abp1gfp delrvs
abp1gfp wt
molecules
0
100
200
300
400
500
−15
−10
−5
0
5
10
15
time(s)
time aligned to abp1 max


Abp1−gfp
abp1gfp delsh3
abp1gfp delrvs
abp1gfp wt
Inward movement (nm)
0
50
100
150
200
250
300
−15
−10
−5
0
5
10
15
Time (s)
time aligned to abp1 max