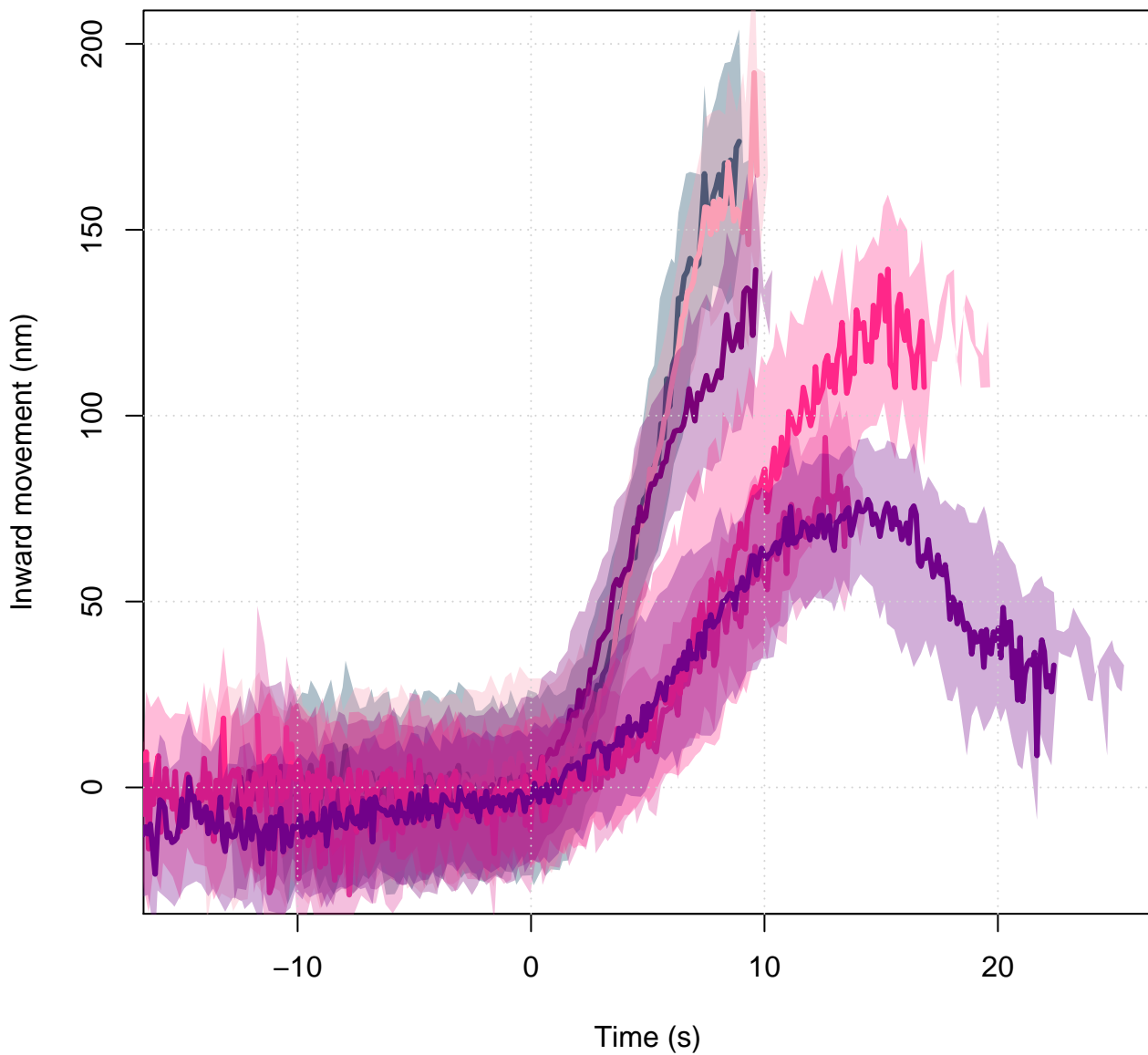**sla1 movement, t=abp start**
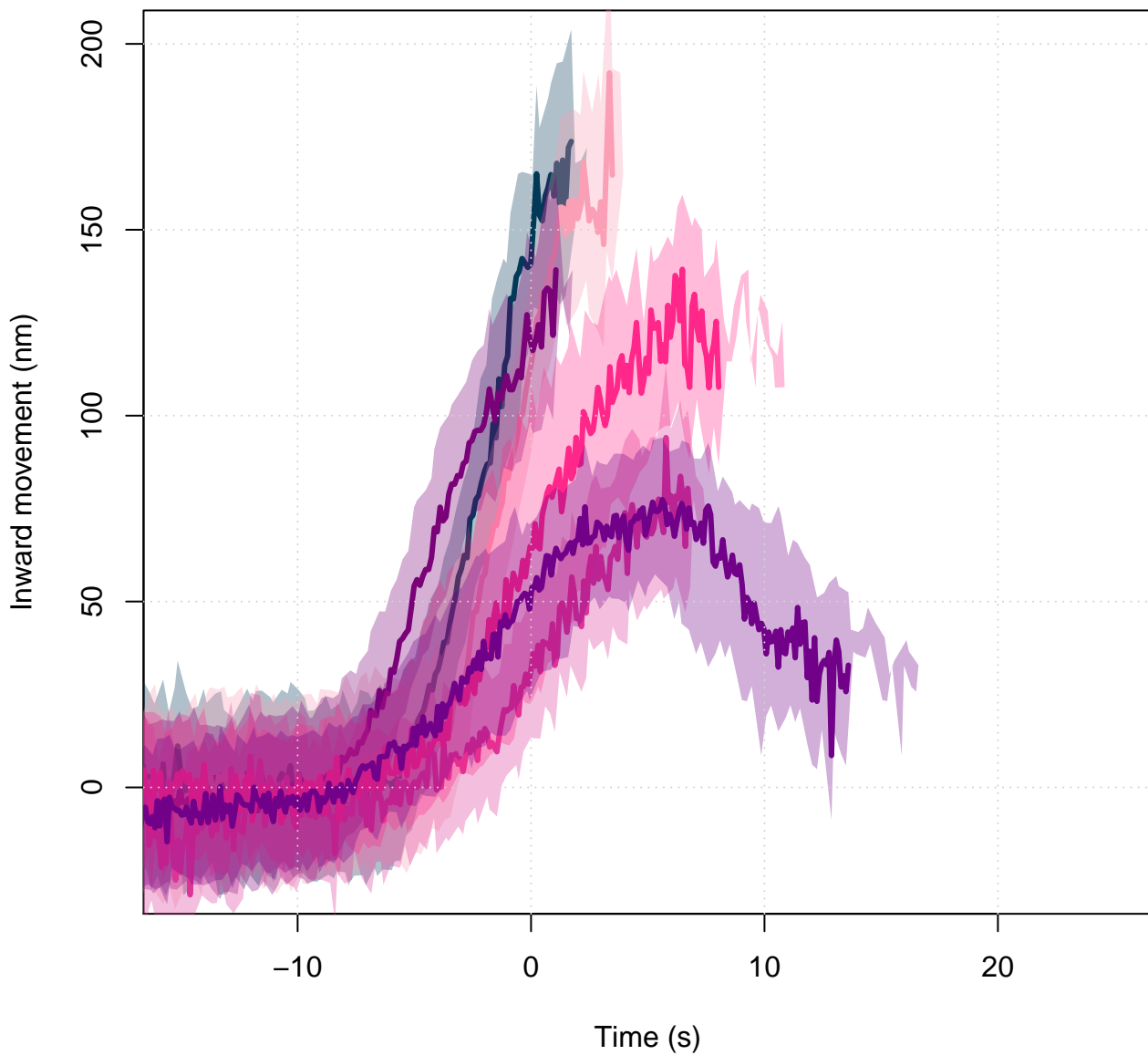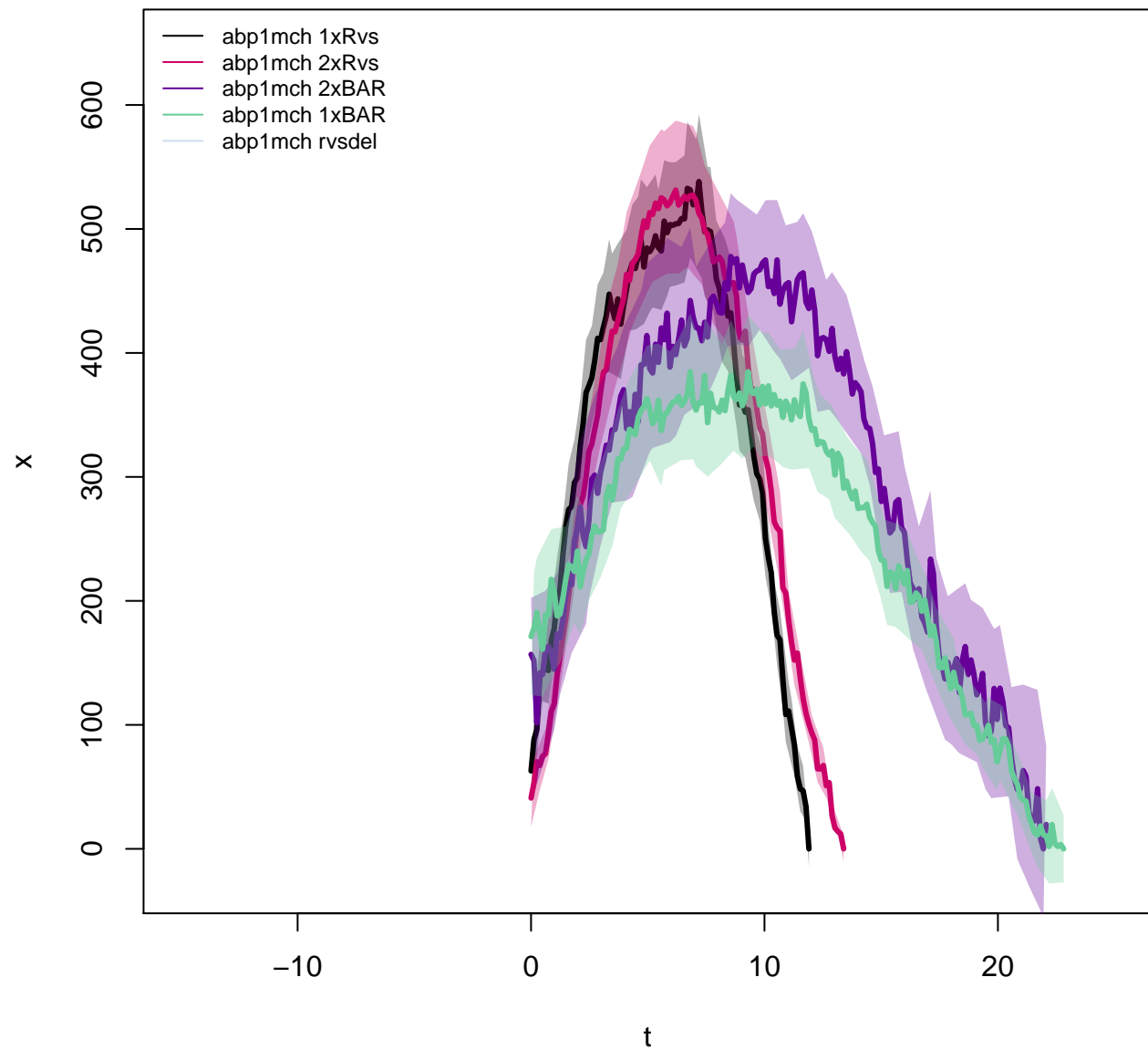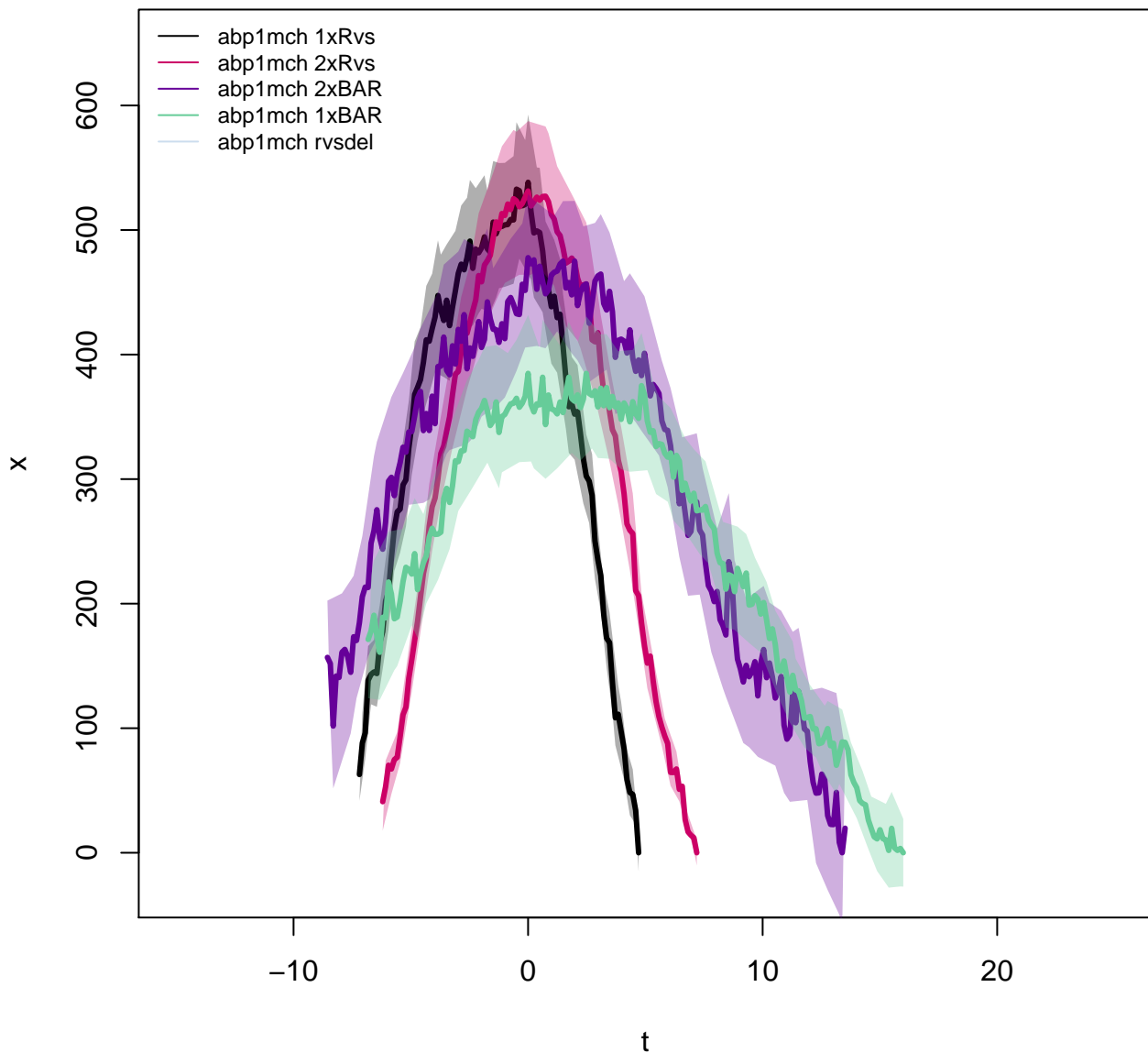
sla1 movement, t0=abp max

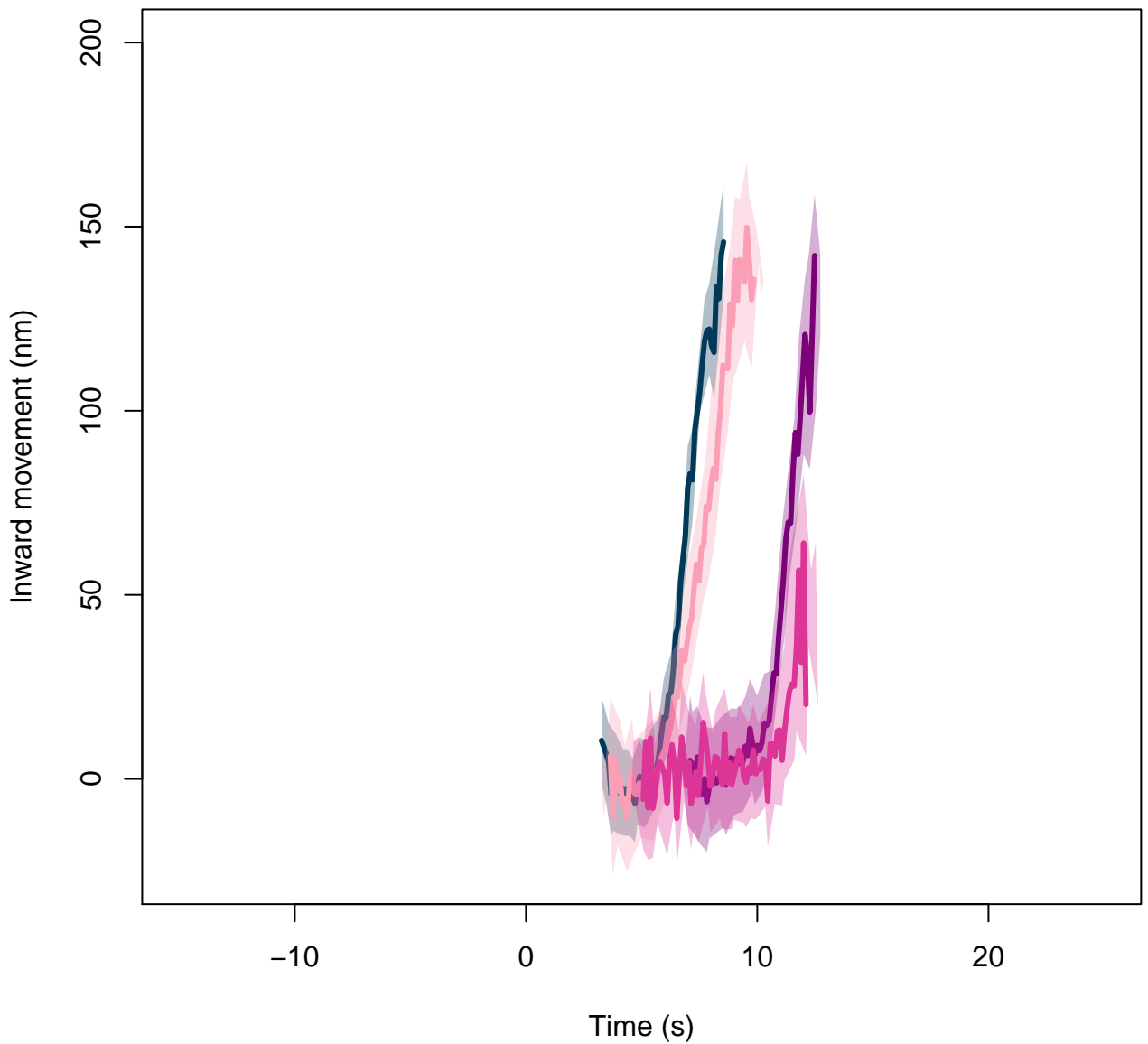**abp mch sla1 co−tag set2 to abp start**
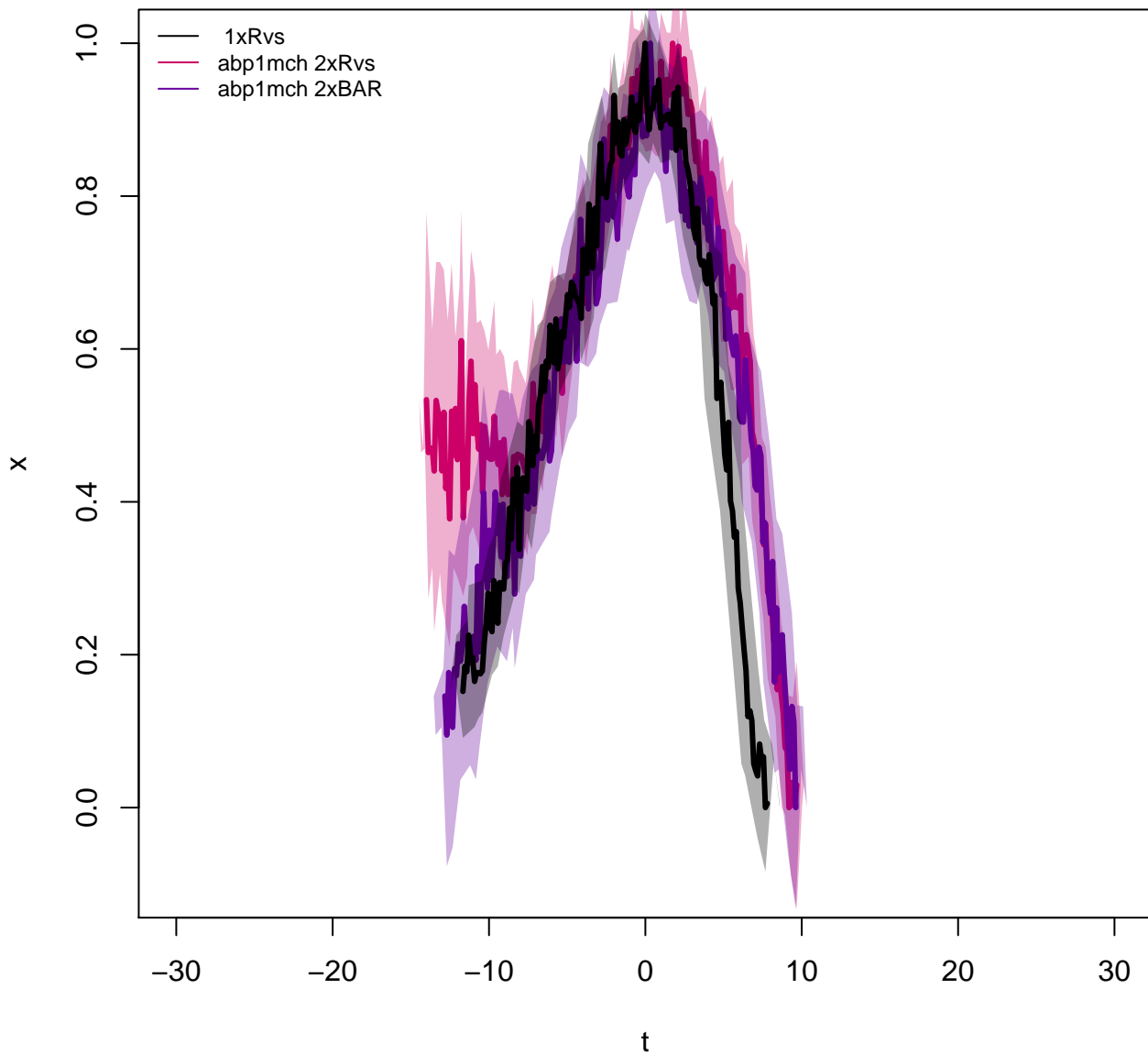
Legend:
- abp1mch 1xRvs
- abp1mch 2xRvs
- abp1mch 2xBAR
- abp1mch 1xBAR
- abp1mch rvsdel

x-axis: t
y-axis: x

abp mch sla1 co−tag set2 to abp max

Legend:
- abp1mch 1xRvs
- abp1mch 2xRvs
- abp1mch 2xBAR
- abp1mch 1xBAR
- abp1mch rvsdel

x-axis: t
y-axis: x

rvs movement to abp start

Time (s)

Inward movement (nm)

sla1 fl.int to abp start

sla1 fl.int to abp max

Legend:
- abp1mch 1xRvs
- abp1mch 2xRvs
- abp1mch 2xBAR
- abp1mch 1xBAR
- abp1mch rvsdel
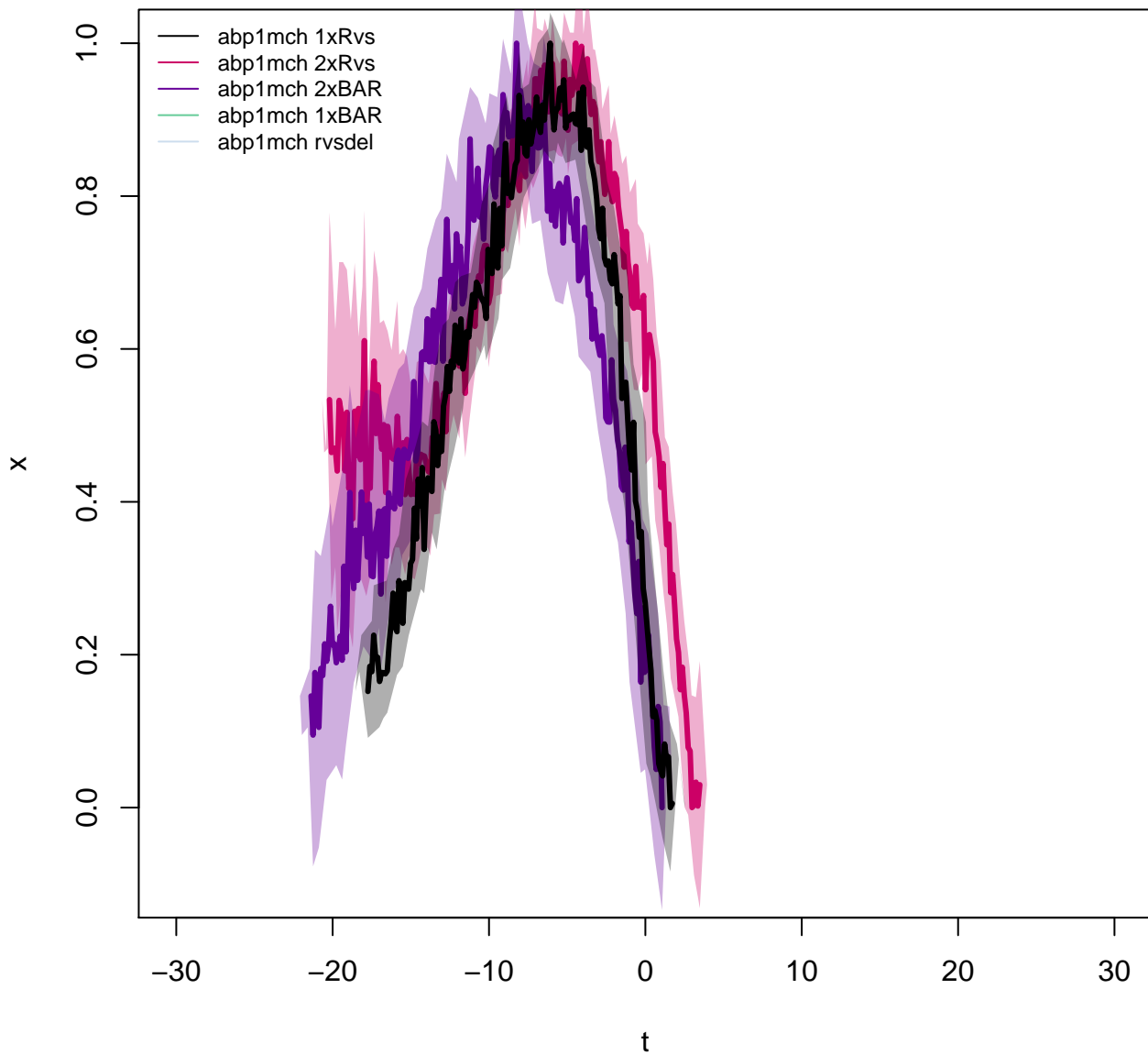
rvs fl.int to abp start

rvs fl.int to abpmax