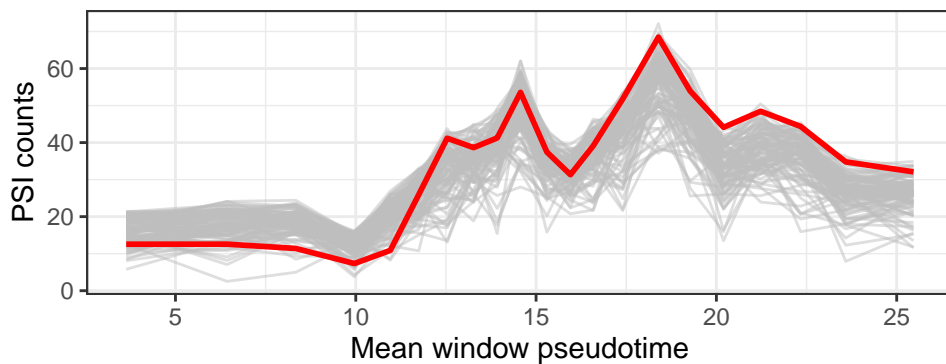


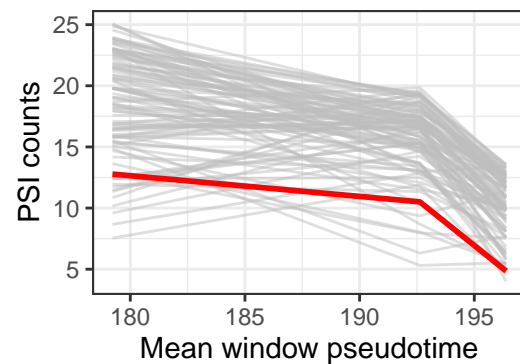
Celf2:823a:RI

ENSMUSG00000002107:chr2:6546780–6547041:–:RI

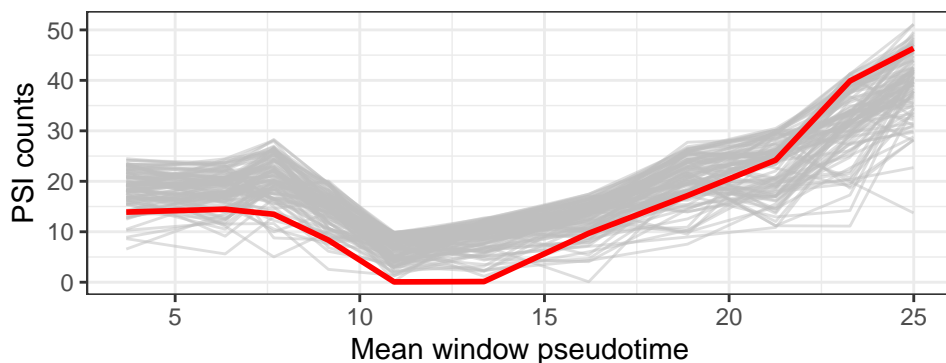
Glutamatergic trajectory 1



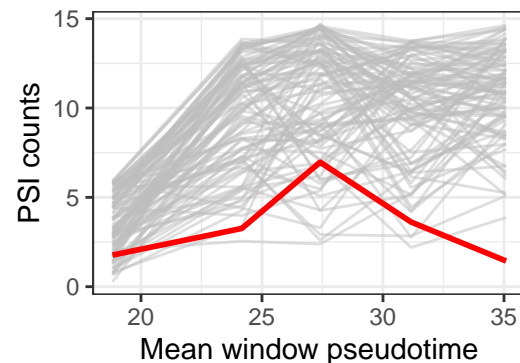
Radial glia



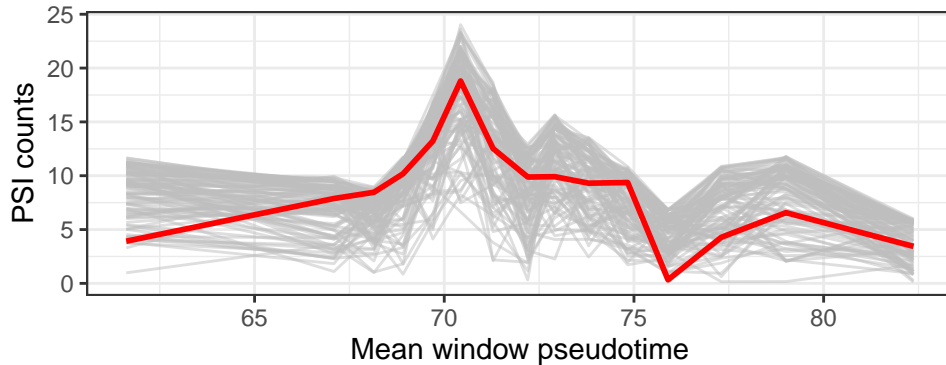
Glutamatergic trajectory 2



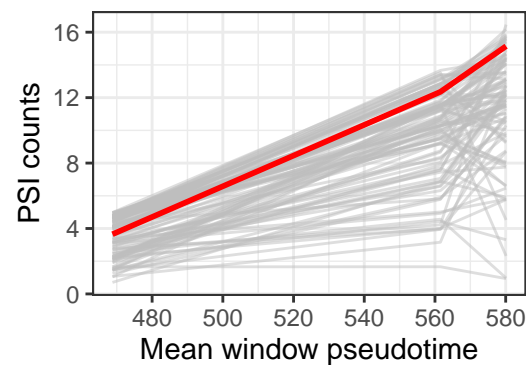
Cycling radial glia



GABAergic trajectory



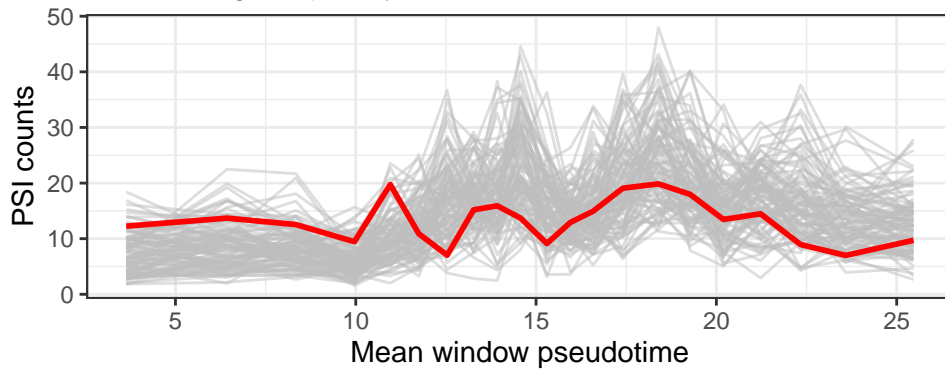
Cajal Retzius cells



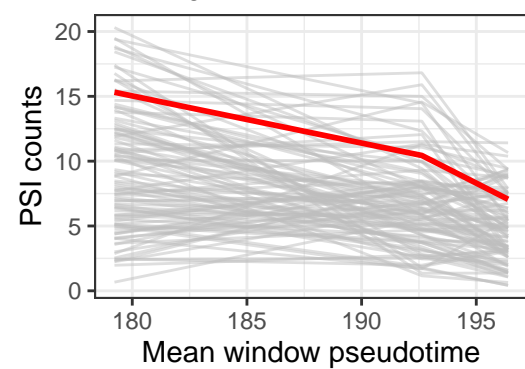
Celf2:c4c0:CE

ENSMUSG000000002107:chr2:6549832-6549975:-:CE

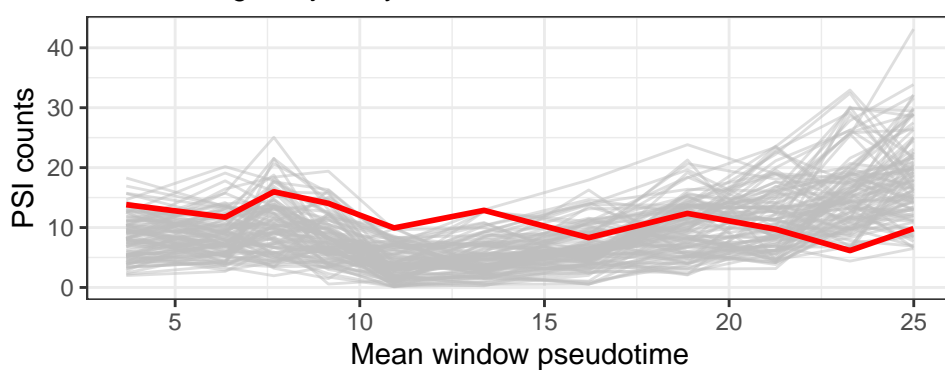
Glutamatergic trajectory 1



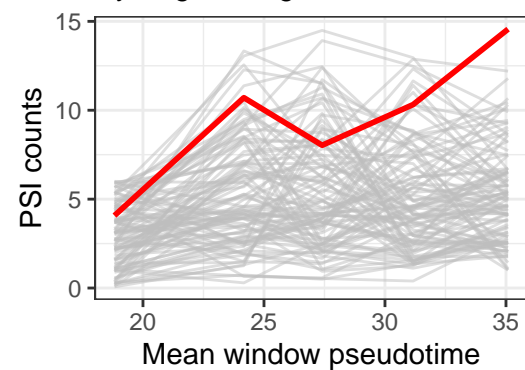
Radial glia



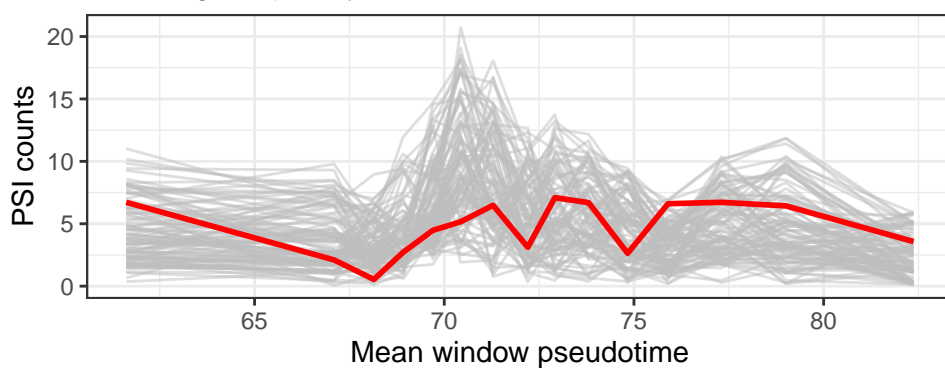
Glutamatergic trajectory 2



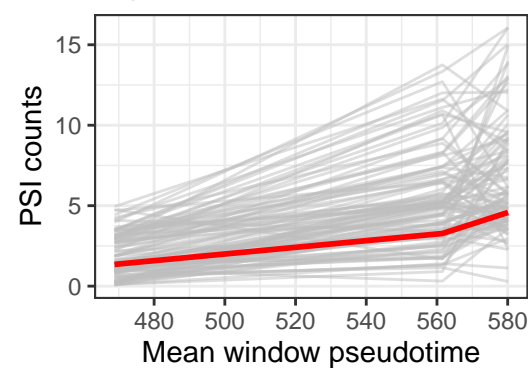
Cycling radial glia



GABAergic trajectory



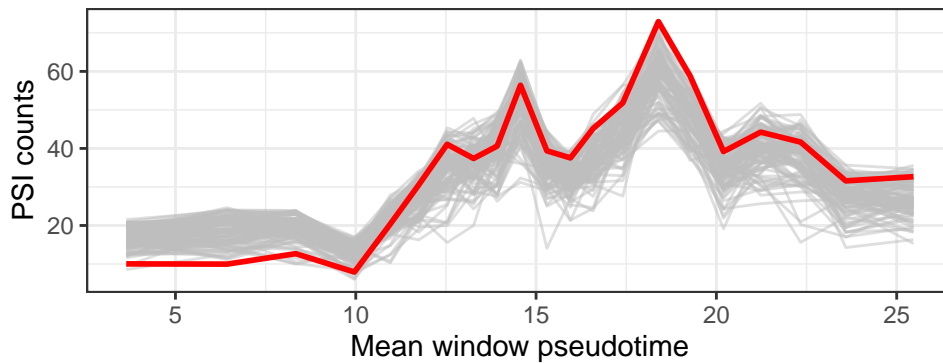
Cajal Retzius cells



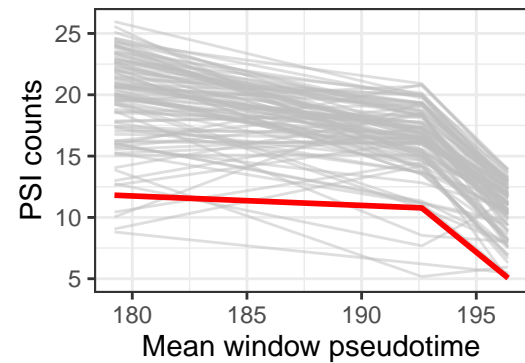
Cell2:f129:A3

ENSMUSG000000002107:chr2:6545676–6546779:–:A3

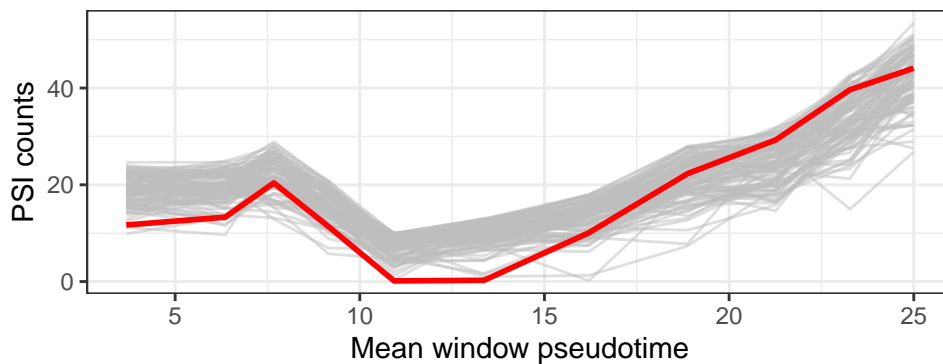
Glutamatergic trajectory 1



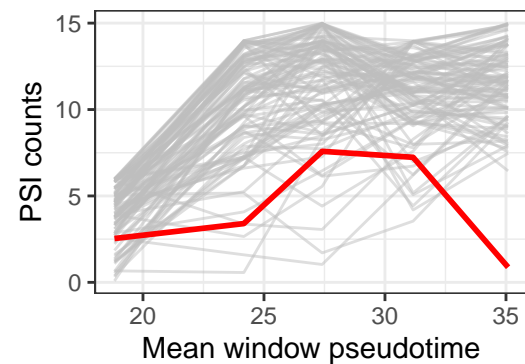
Radial glia



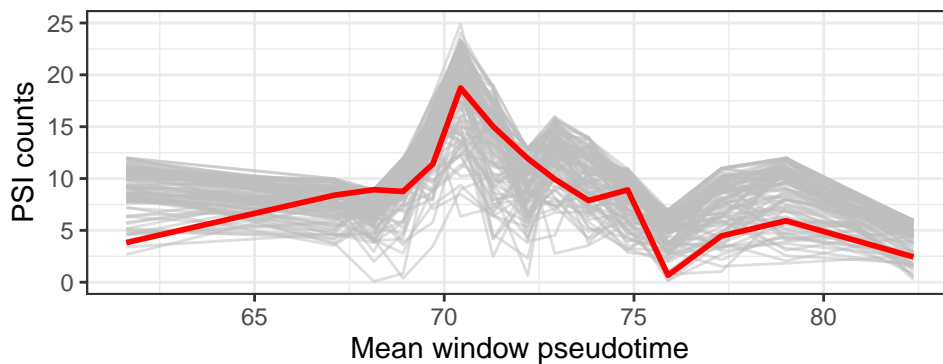
Glutamatergic trajectory 2



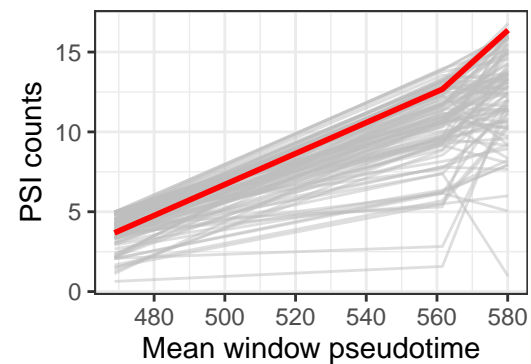
Cycling radial glia



GABAergic trajectory



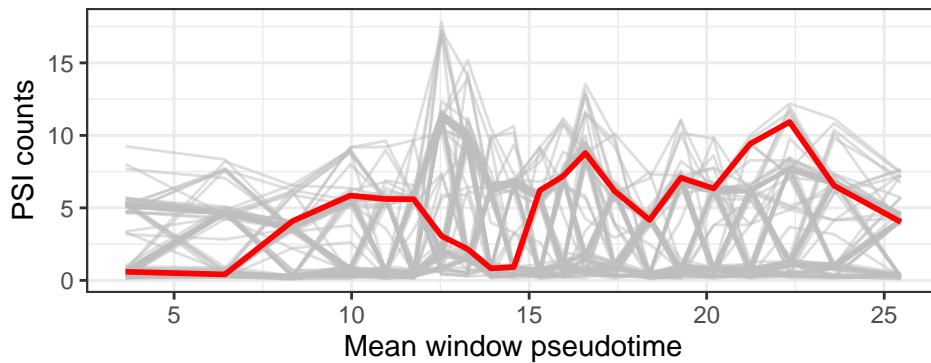
Cajal Retzius cells



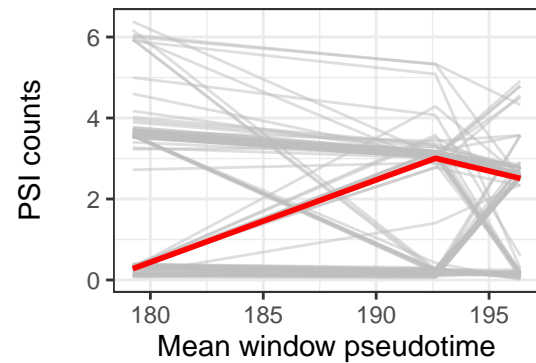
Clasp1:1751:CE

ENSMUSG00000064302:chr1:118419440–118419918:+:CE

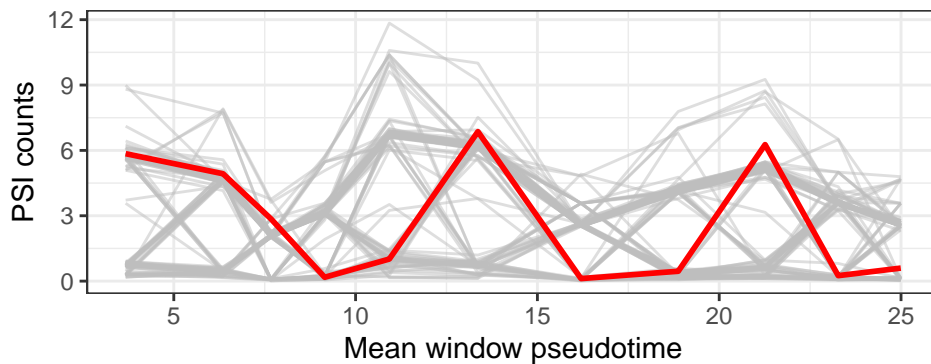
Glutamatergic trajectory 1



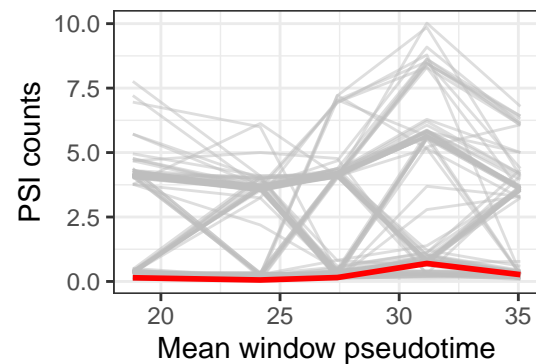
Radial glia



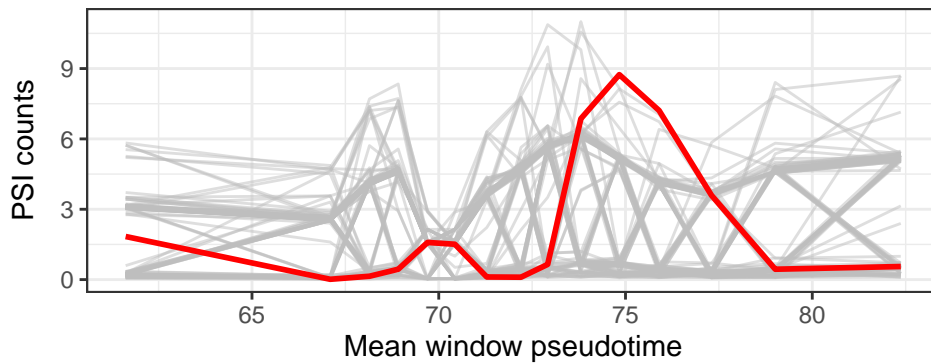
Glutamatergic trajectory 2



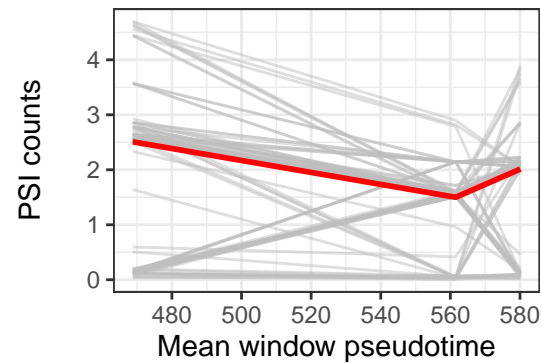
Cycling radial glia



GABAergic trajectory



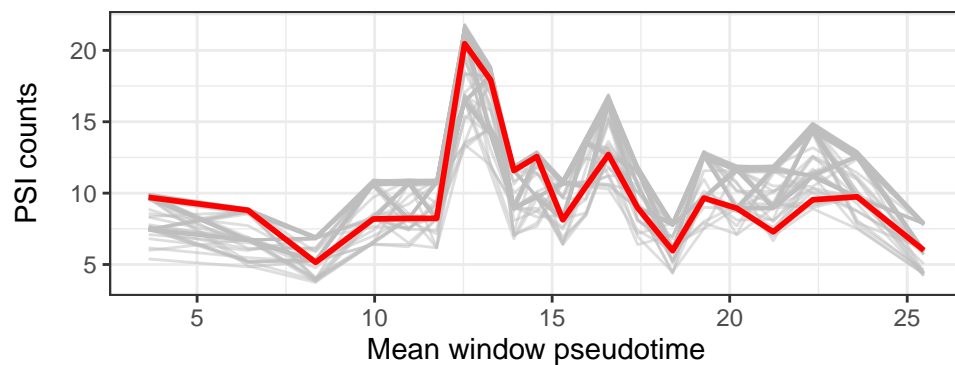
Cajal Retzius cells



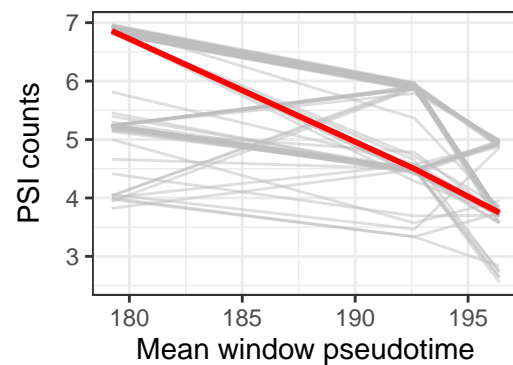
Clasp1:318a:CE

ENSMUSG00000064302:chr1:118531978–118532085+:CE

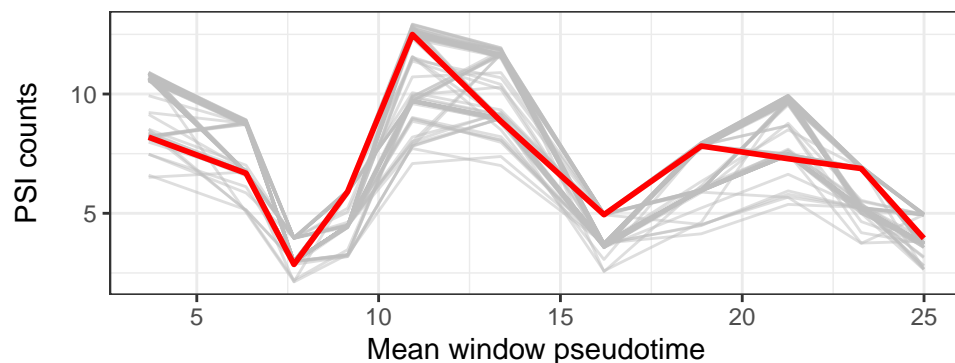
Glutamatergic trajectory 1



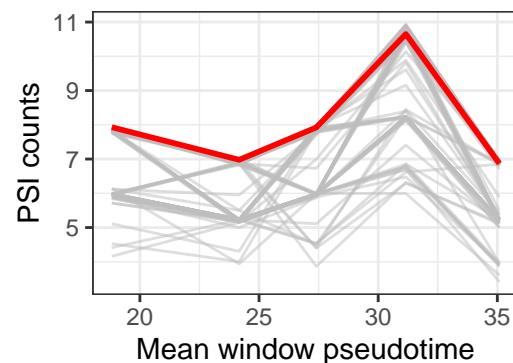
Radial glia



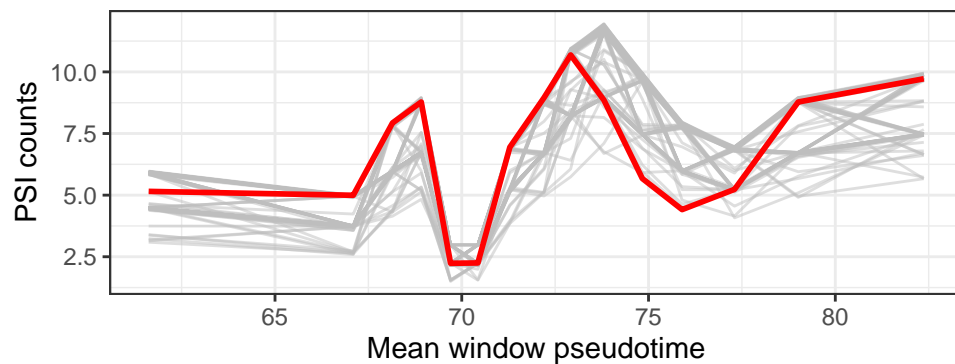
Glutamatergic trajectory 2



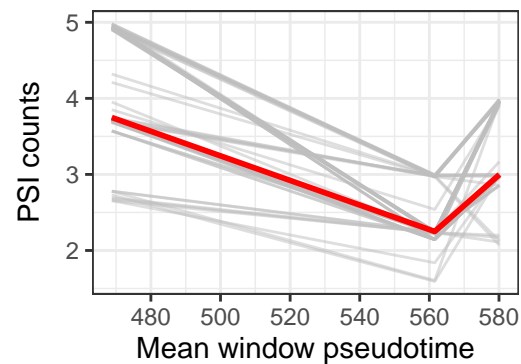
Cycling radial glia



GABAergic trajectory



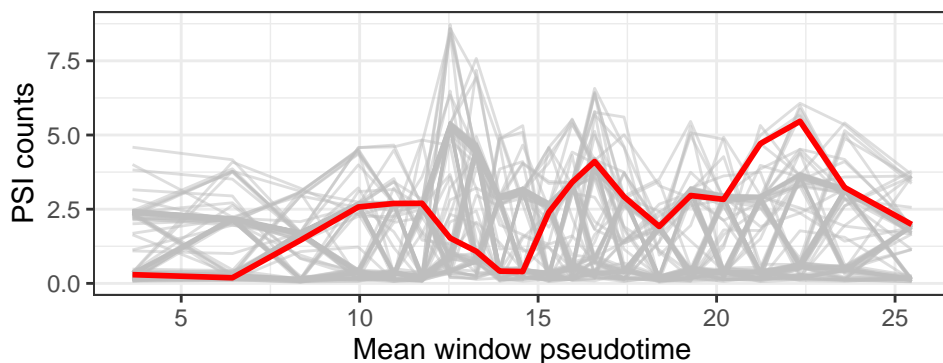
Cajal Retzius cells



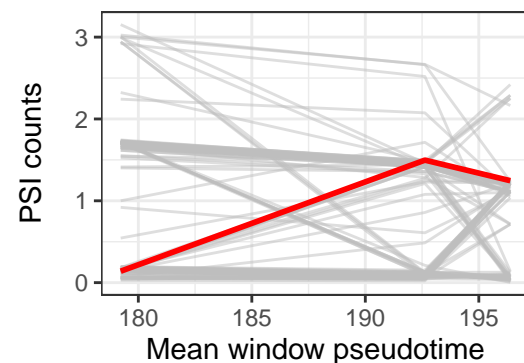
Clasp1:3a1b:CE

ENSMUSG00000064302:chr1:118512705–118512728+:CE

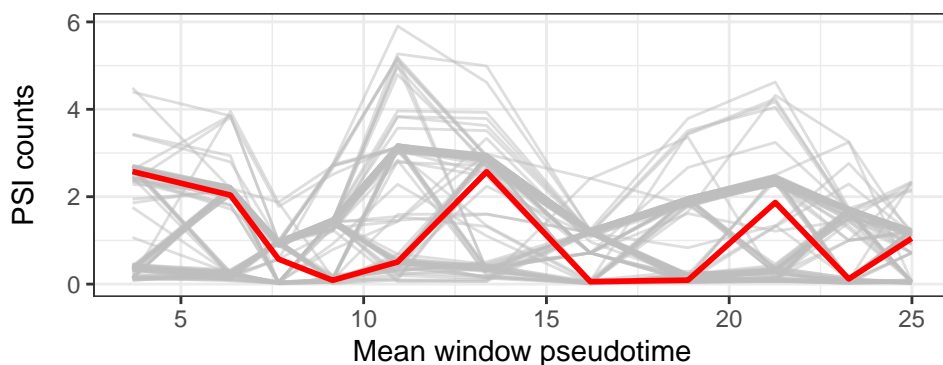
Glutamatergic trajectory 1



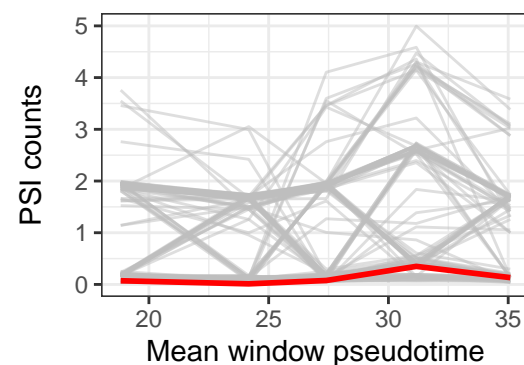
Radial glia



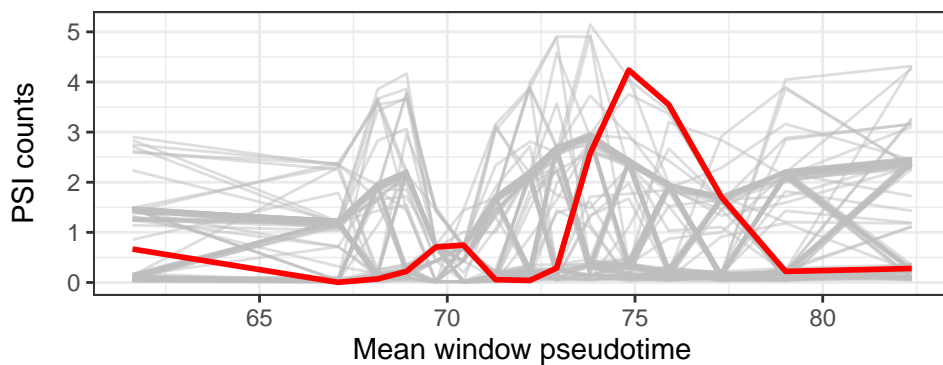
Glutamatergic trajectory 2



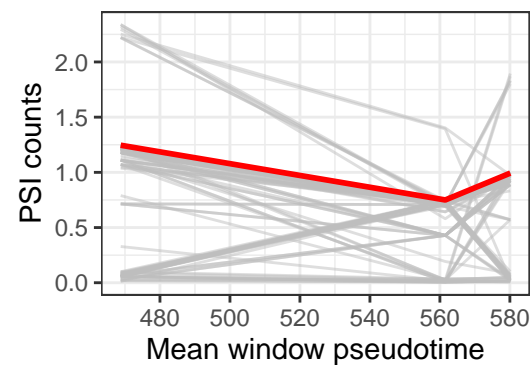
Cycling radial glia



GABAergic trajectory



Cajal Retzius cells

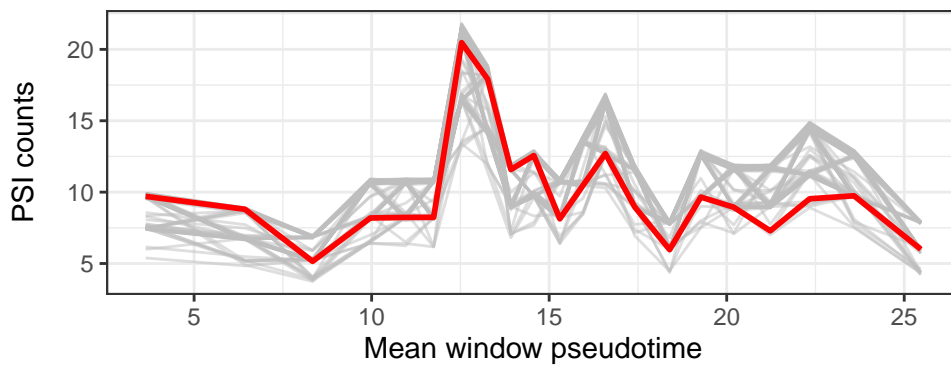




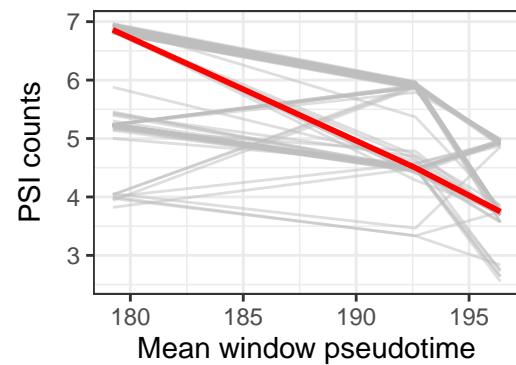
Clasp1:4c53:CE

ENSMUSG00000064302:chr1:118523321-118523347+:CE

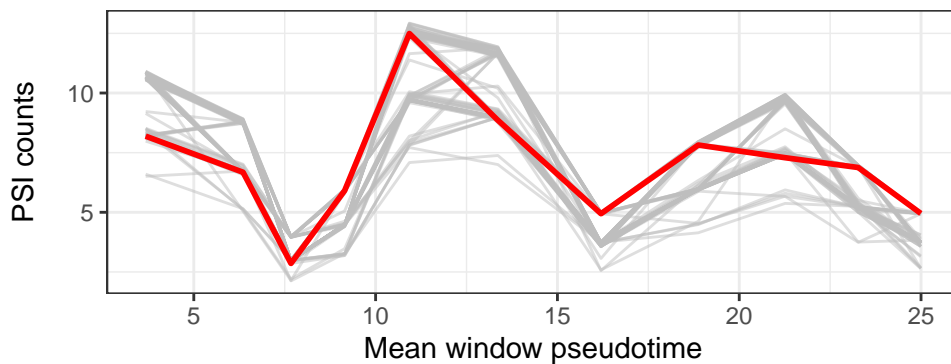
Glutamatergic trajectory 1



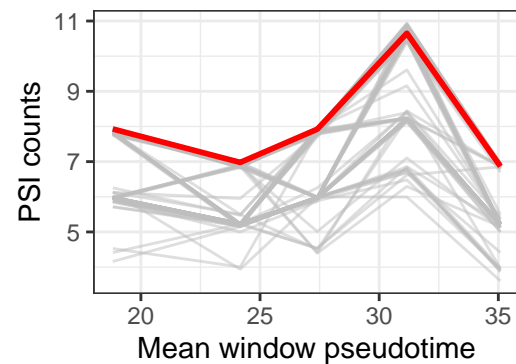
Radial glia



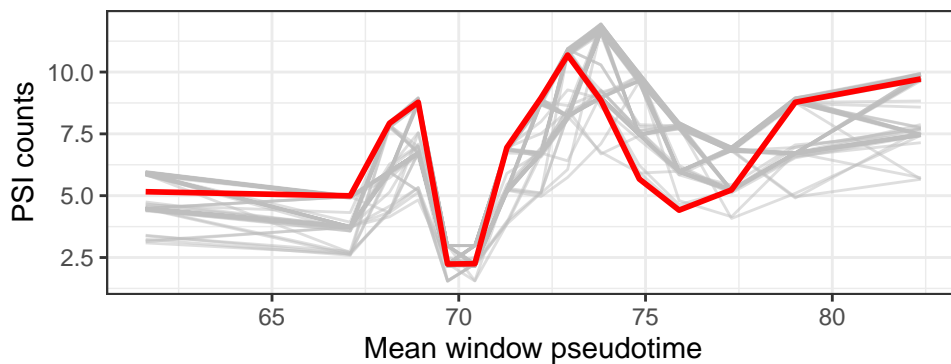
Glutamatergic trajectory 2



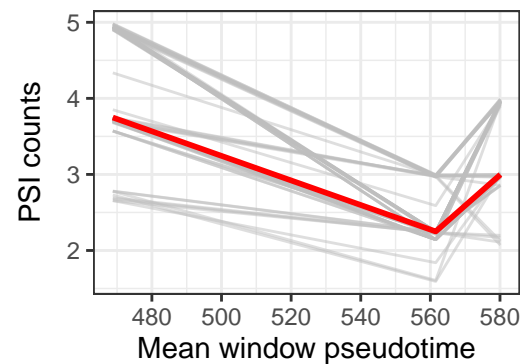
Cycling radial glia



GABAergic trajectory



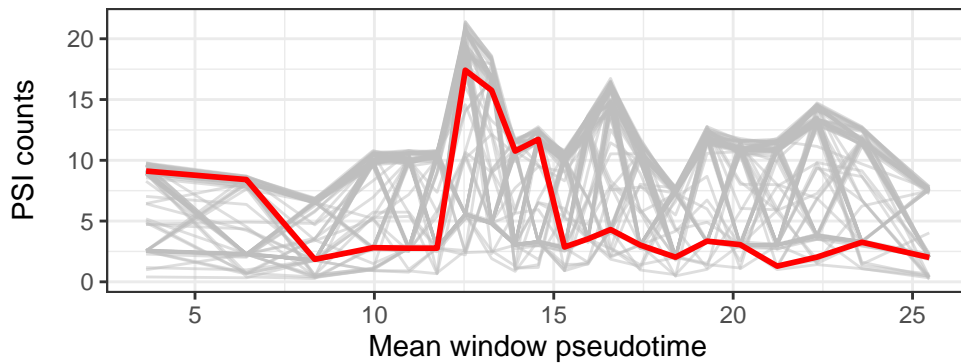
Cajal Retzius cells



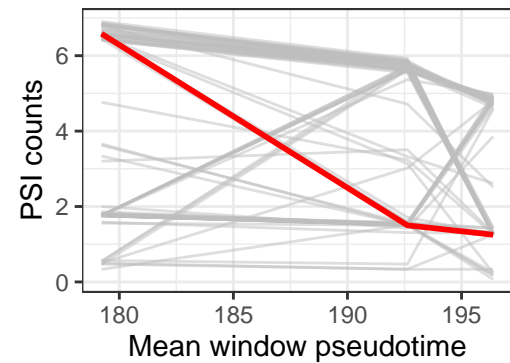
Clasp1:d854:CE

ENSMUSG00000064302:chr1:118536135–118536197+:CE

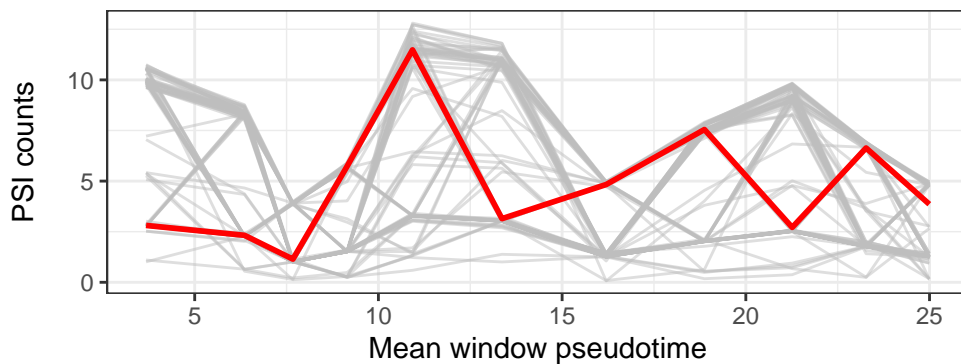
Glutamatergic trajectory 1



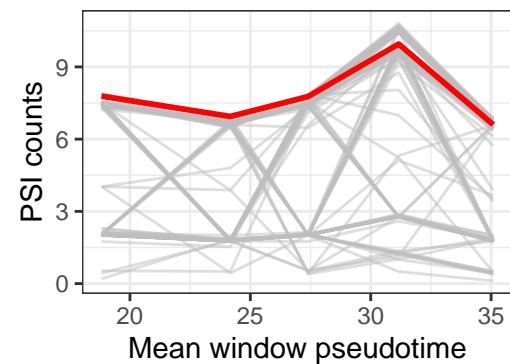
Radial glia



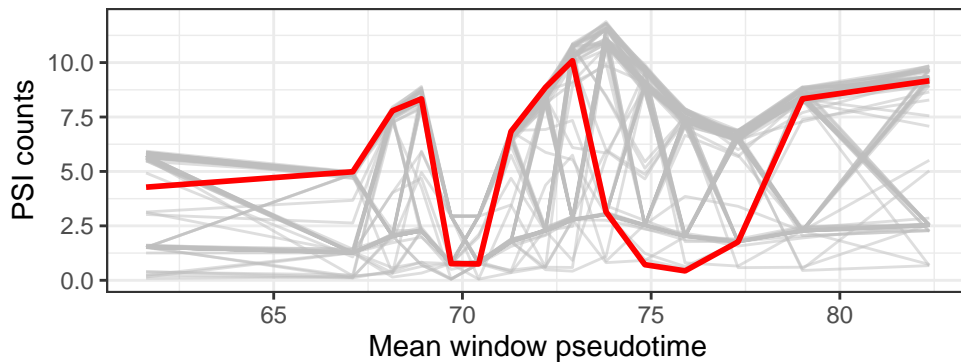
Glutamatergic trajectory 2



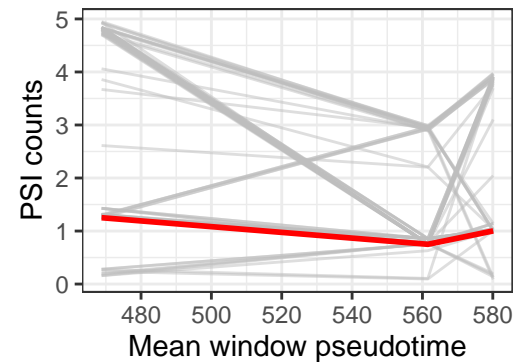
Cycling radial glia



GABAergic trajectory



Cajal Retzius cells

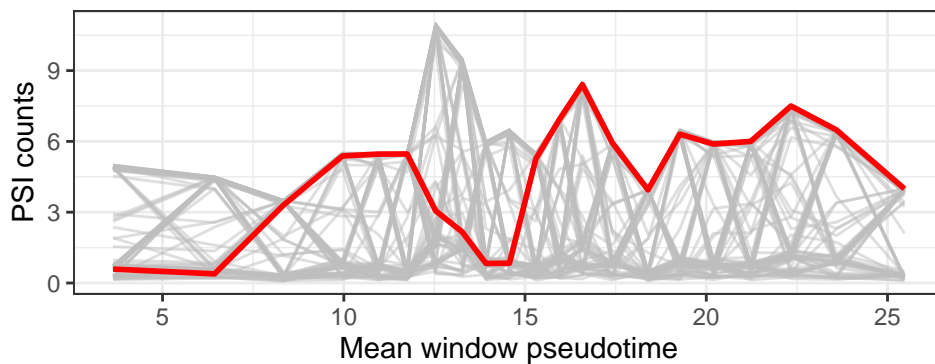




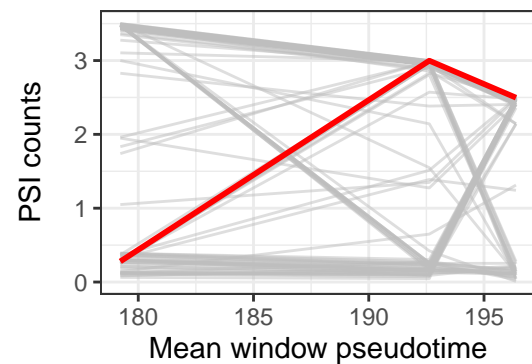
Clasp1:ec30:CE

ENSMUSG00000064302:chr1:118565143–118565259+:CE

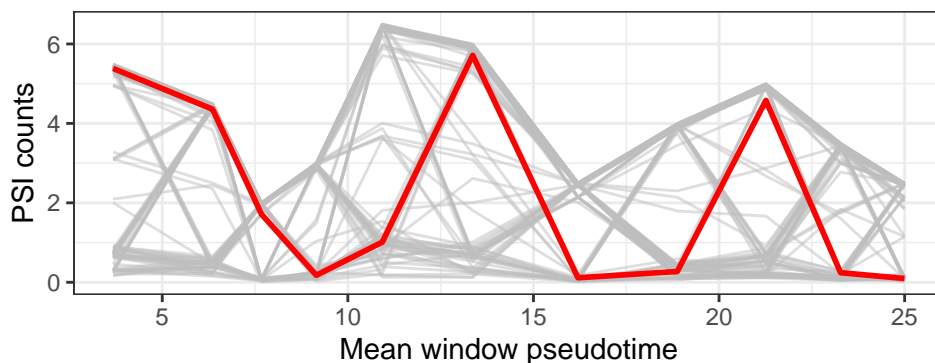
Glutamatergic trajectory 1



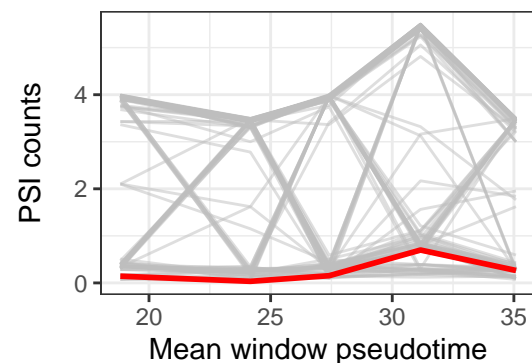
Radial glia



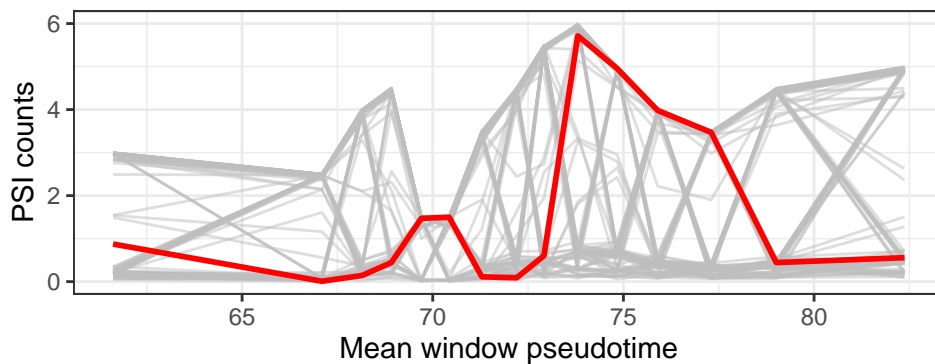
Glutamatergic trajectory 2



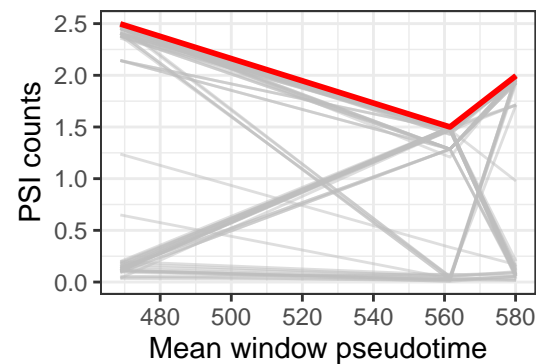
Cycling radial glia



GABAergic trajectory



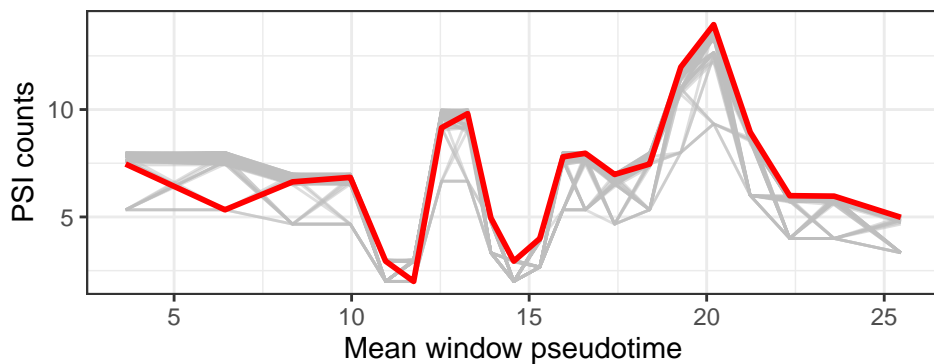
Cajal Retzius cells



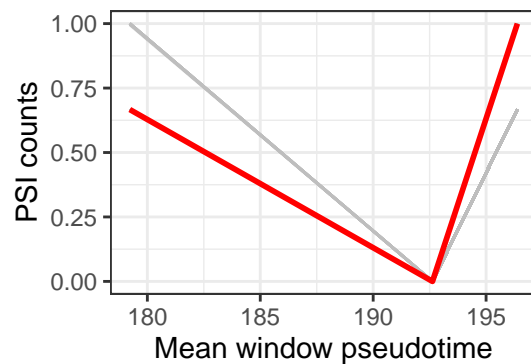
Gal3st4, Gm43720, Gpc2:877a:A5

ENSMUSG00000075593, ENSMUSG00000106247, ENSMUSG00000029510:chr5:138275455–138275481:–:A5

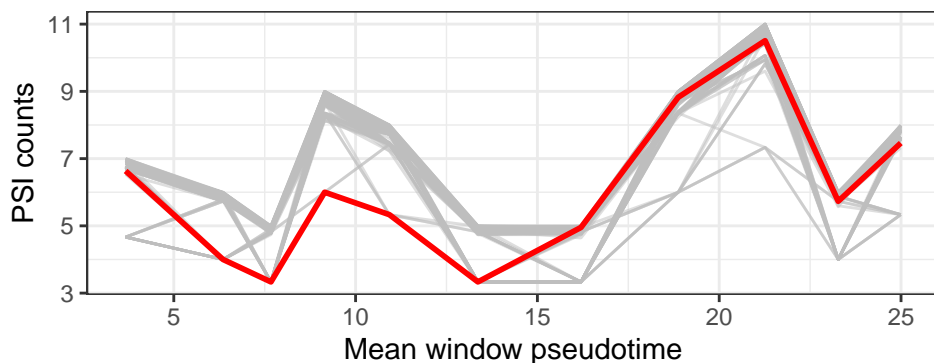
Glutamatergic trajectory 1



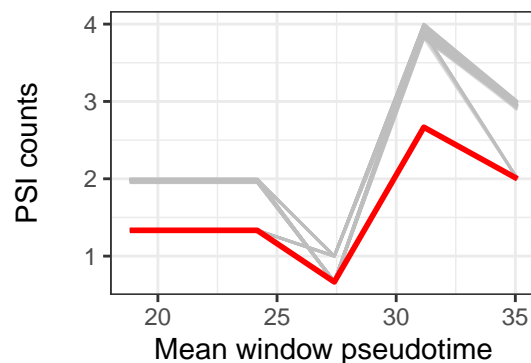
Radial glia



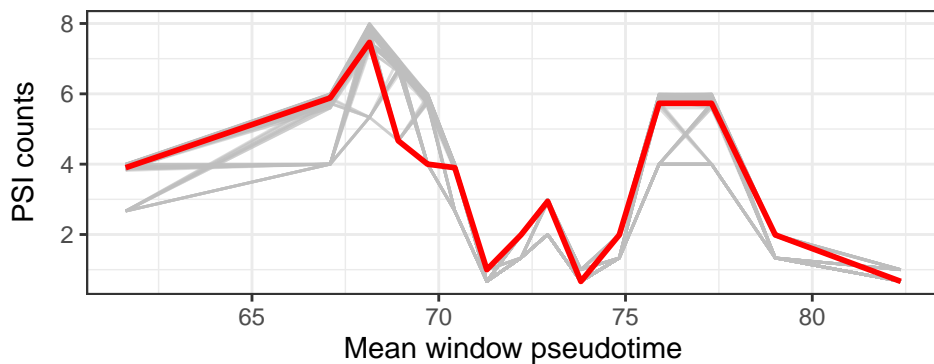
Glutamatergic trajectory 2



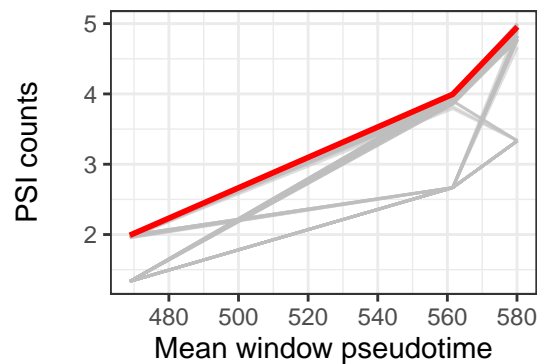
Cycling radial glia



GABAergic trajectory



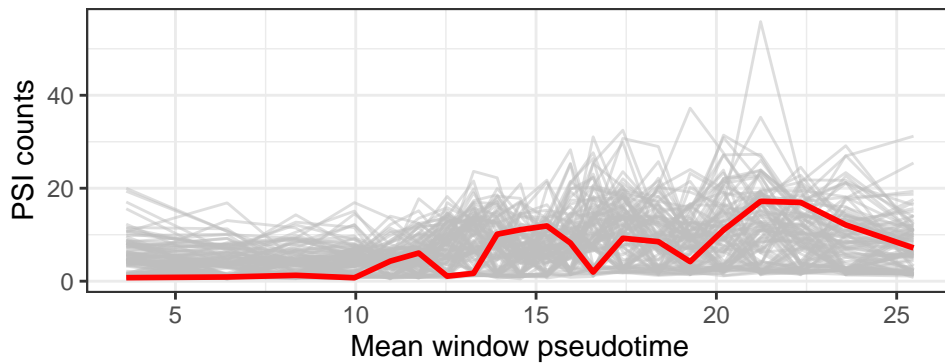
Cajal Retzius cells



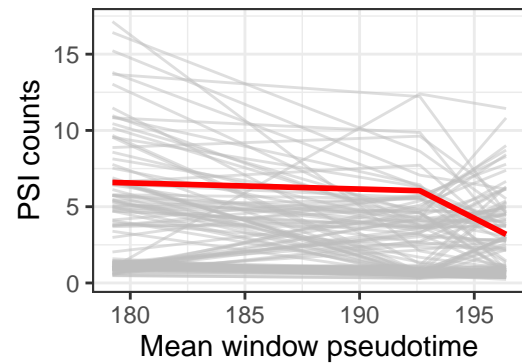
Gdi1:d5e6:RI

ENSMUSG00000015291:chrX:74307871–74308129+:RI

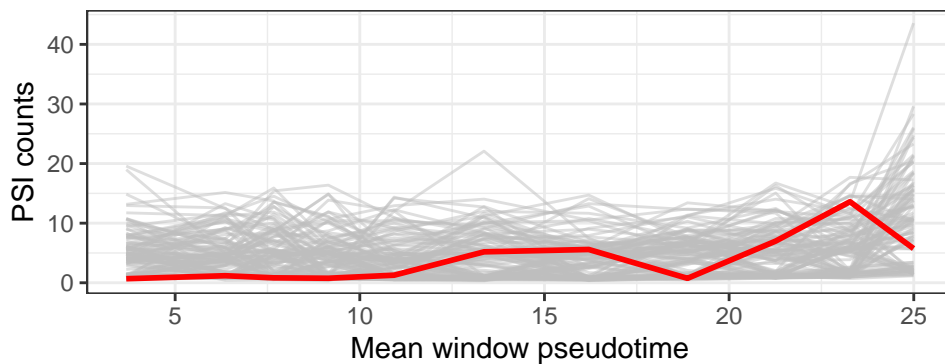
Glutamatergic trajectory 1



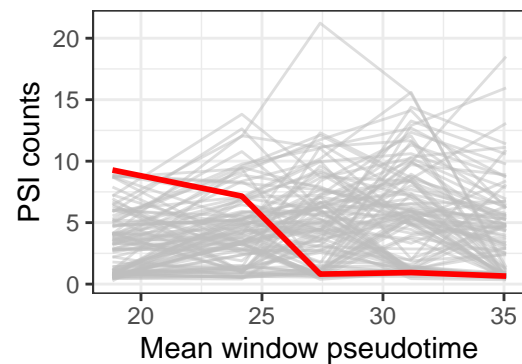
Radial glia



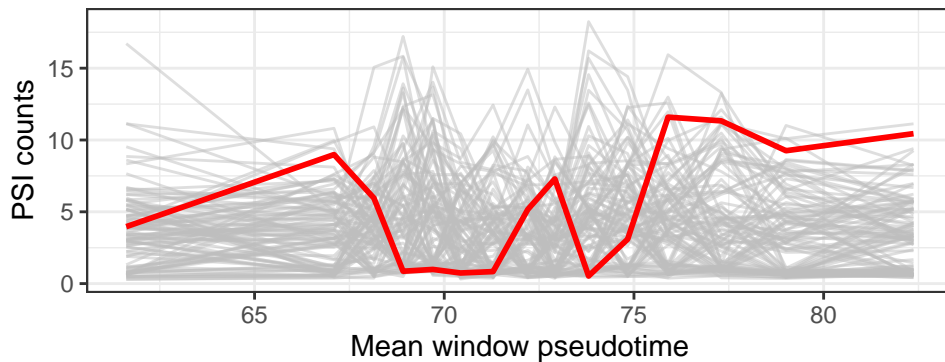
Glutamatergic trajectory 2



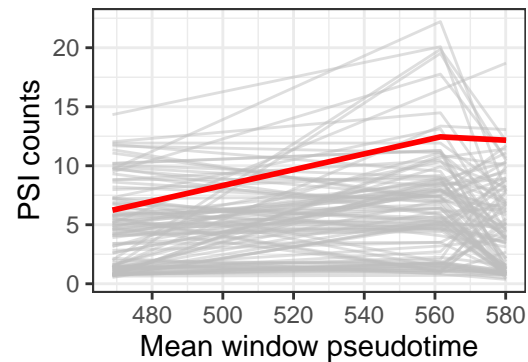
Cycling radial glia



GABAergic trajectory



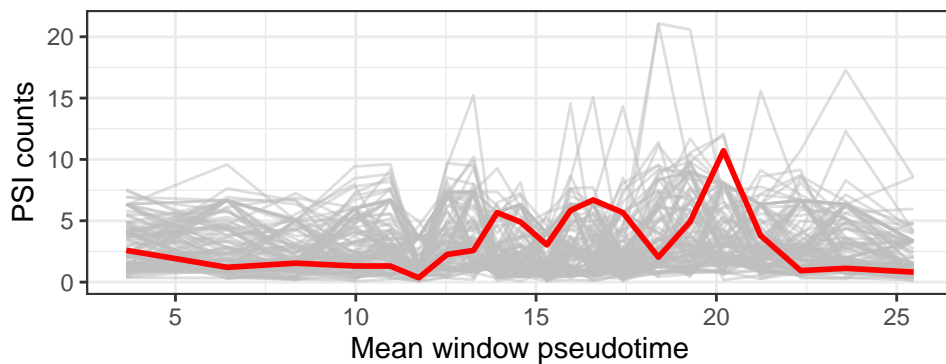
Cajal Retzius cells



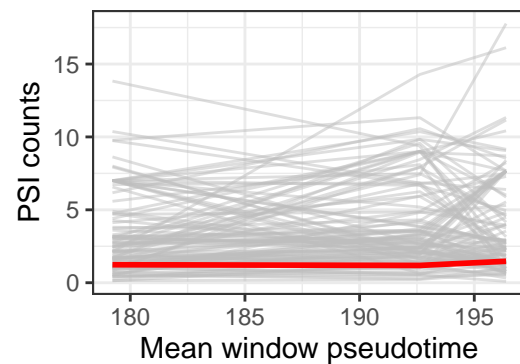
Gm43055,Ythdc1:5d0b:A3

ENSMUSG00000105704,ENSMUSG00000035851:chr5:86831773–86831796:+:A3

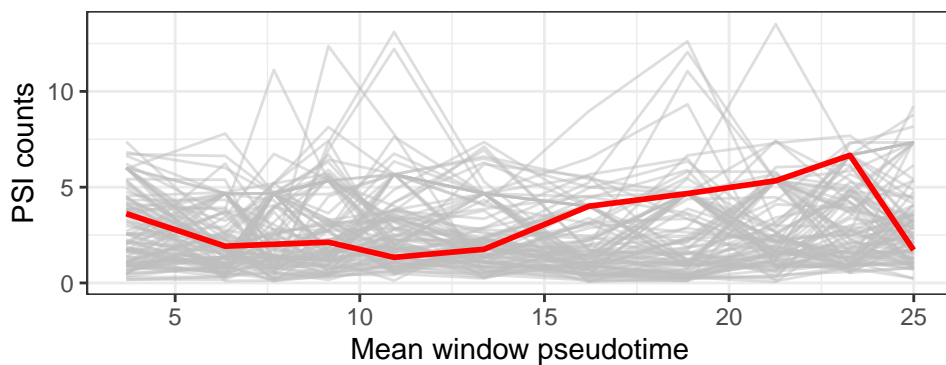
Glutamatergic trajectory 1



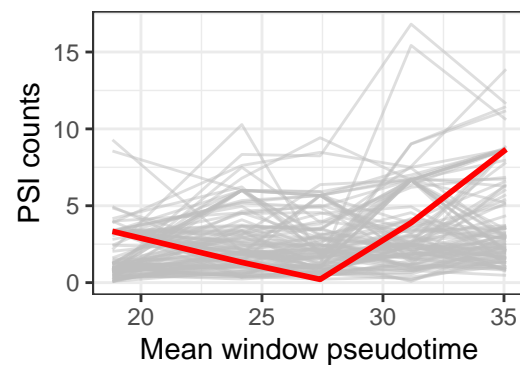
Radial glia



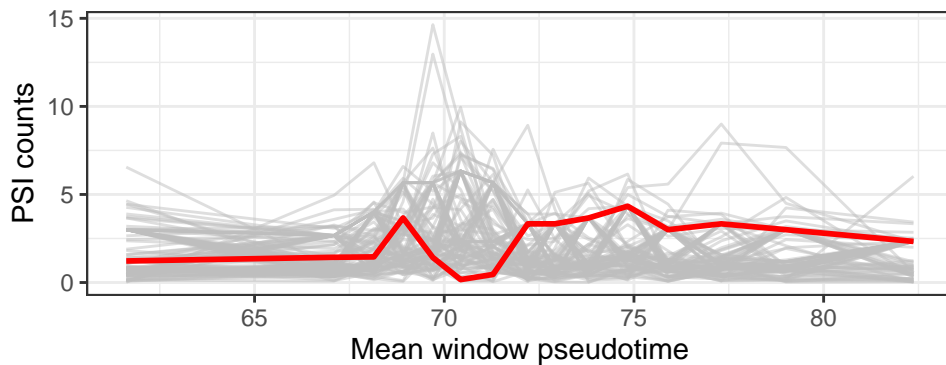
Glutamatergic trajectory 2



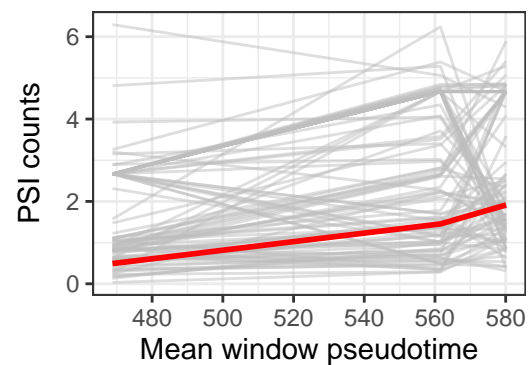
Cycling radial glia



GABAergic trajectory

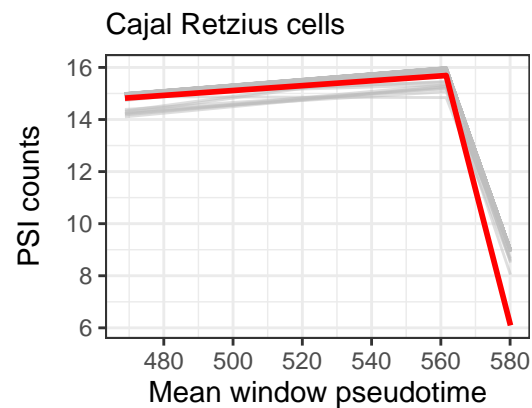
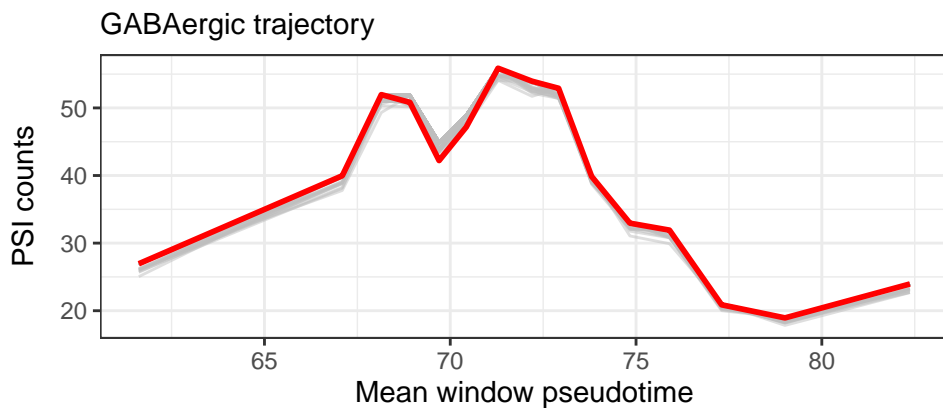
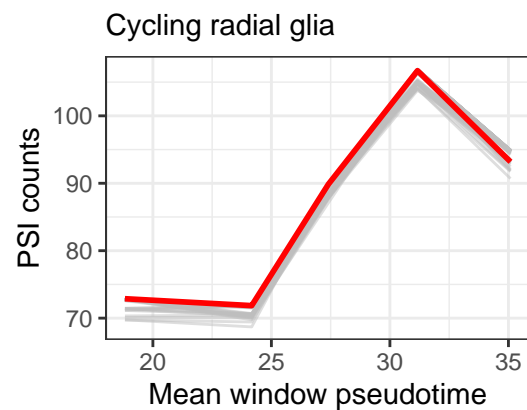
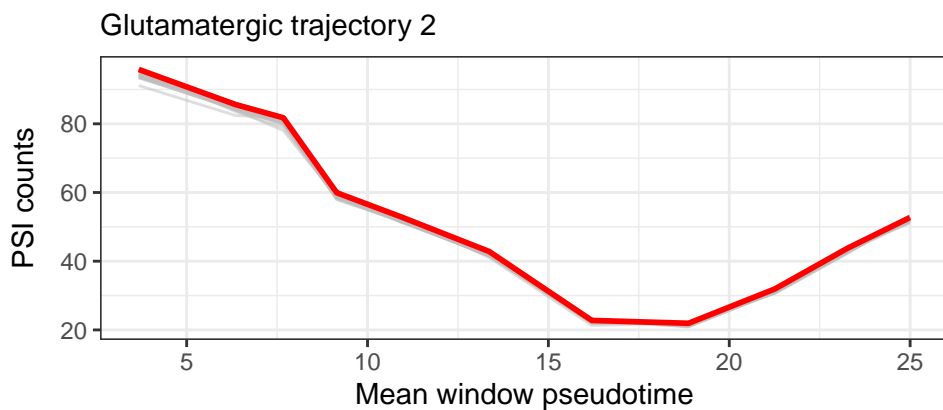
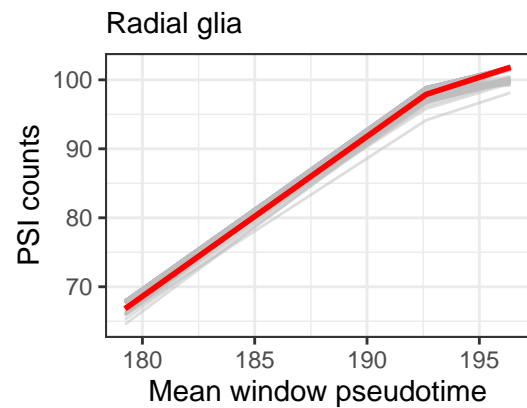
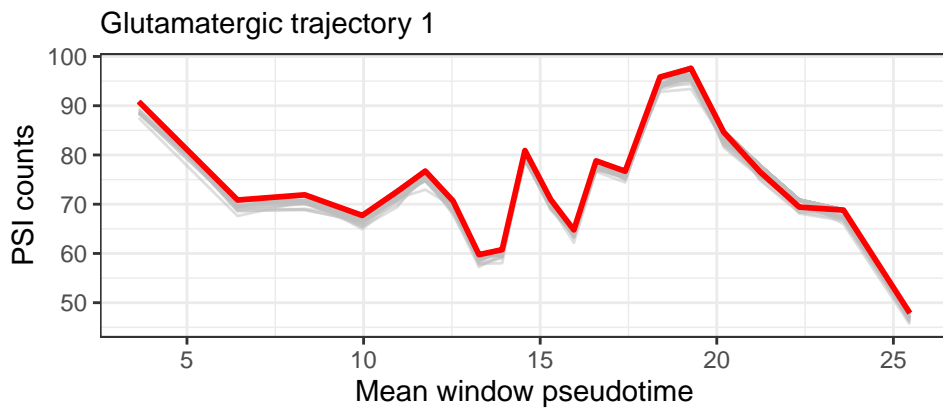


Cajal Retzius cells



Hnrnpa1:a015:CE

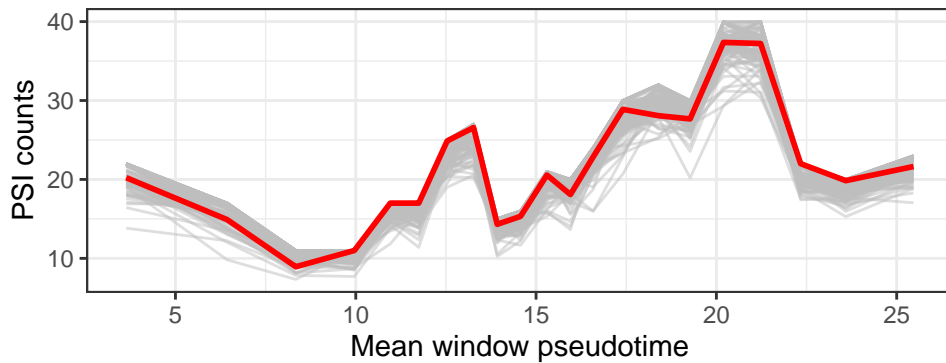
ENSMUSG00000046434:chr15:103243625-103243780:+:CE



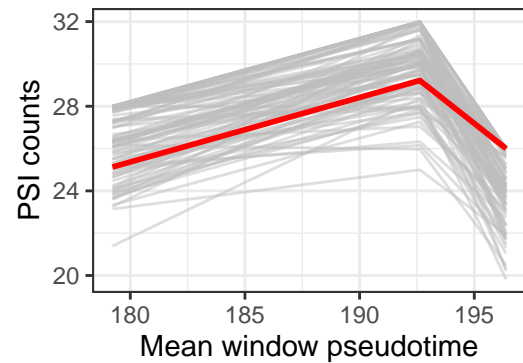
Hnrnpa2b1:3ade:A5

ENSMUSG000000004980:chr6:51464428–51464532:–:A5

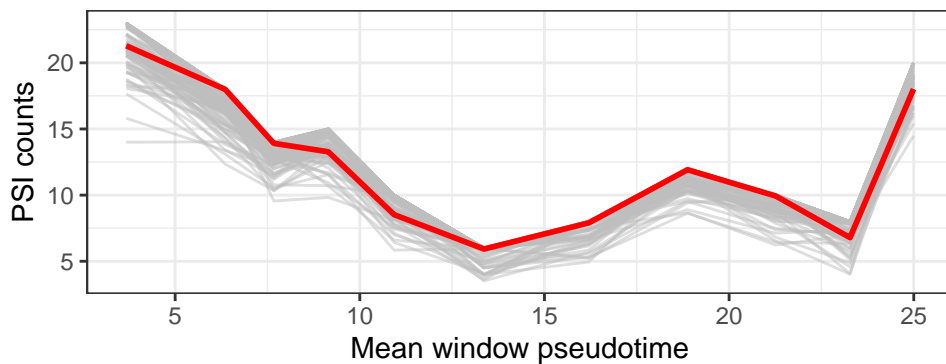
Glutamatergic trajectory 1



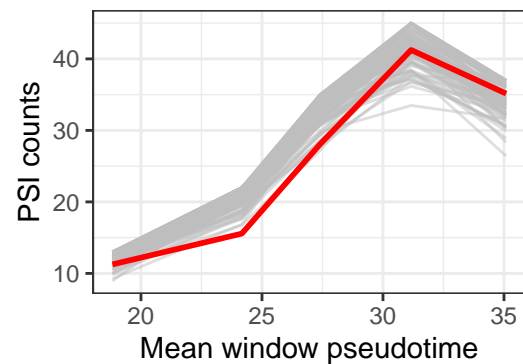
Radial glia



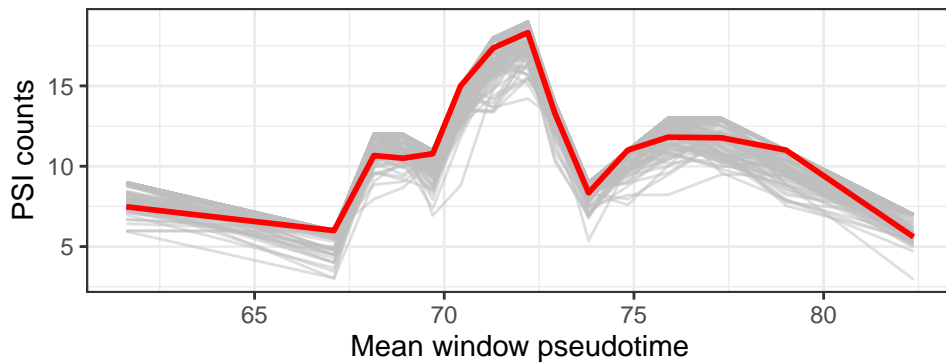
Glutamatergic trajectory 2



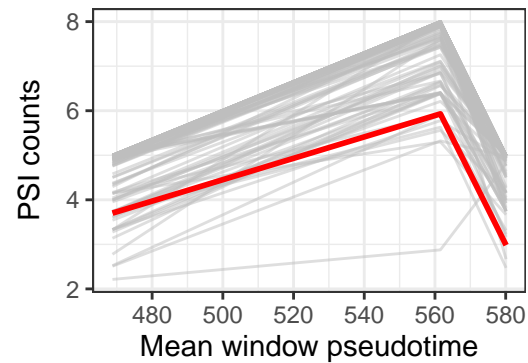
Cycling radial glia



GABAergic trajectory



Cajal Retzius cells

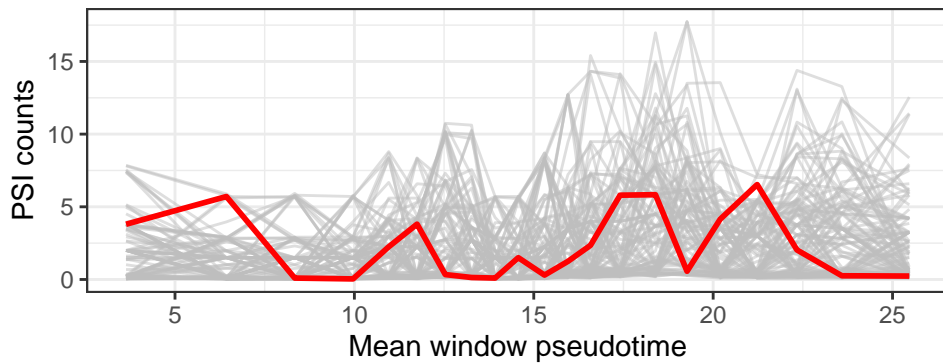




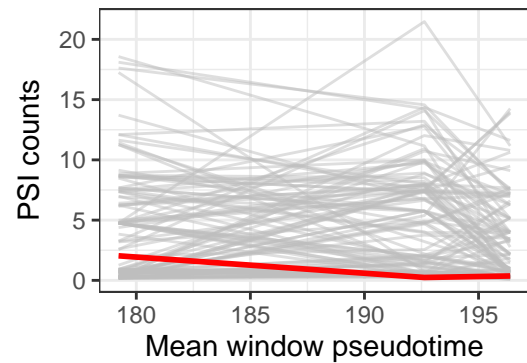
Luc713:08c5:RI

ENSMUSG00000020863:chr11:94293033–94293084:–:RI

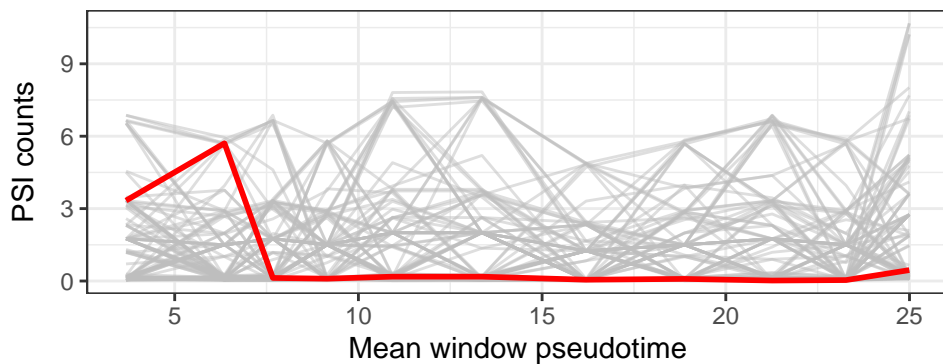
Glutamatergic trajectory 1



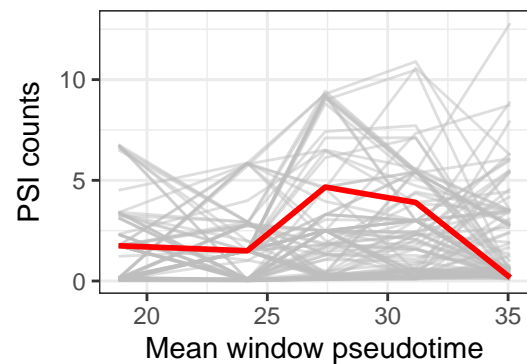
Radial glia



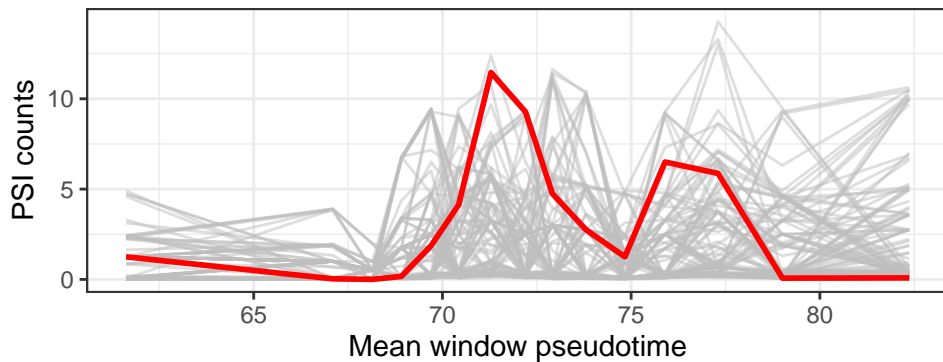
Glutamatergic trajectory 2



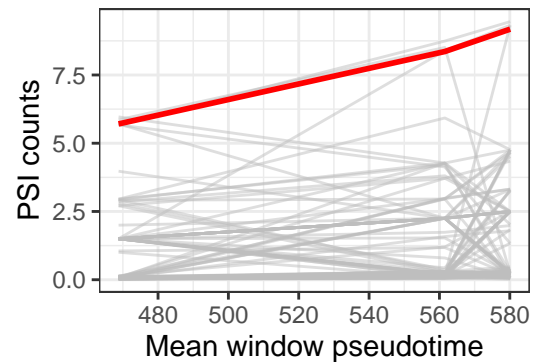
Cycling radial glia



GABAergic trajectory



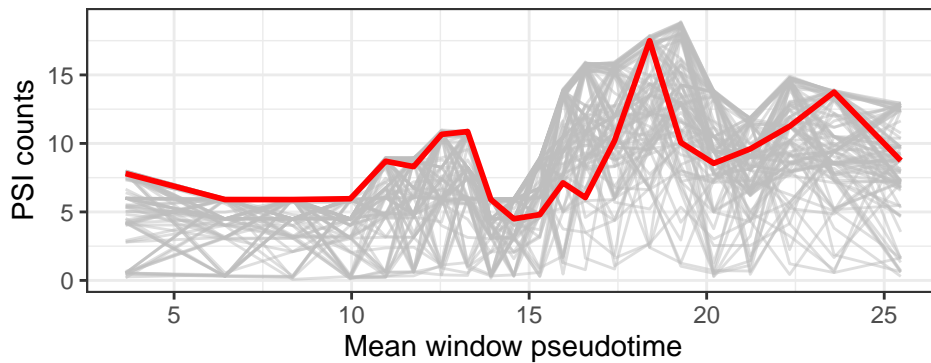
Cajal Retzius cells



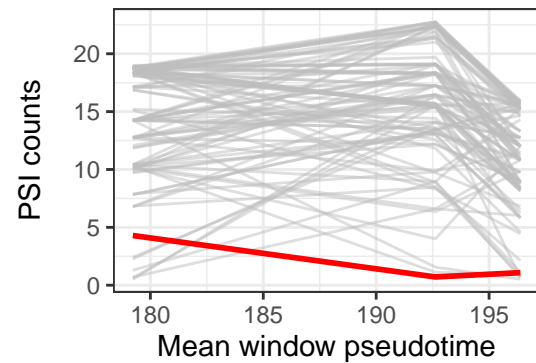
Luc7l3:a4d0:CE

ENSMUSG00000020863:chr11:94292927-94293032:-:CE

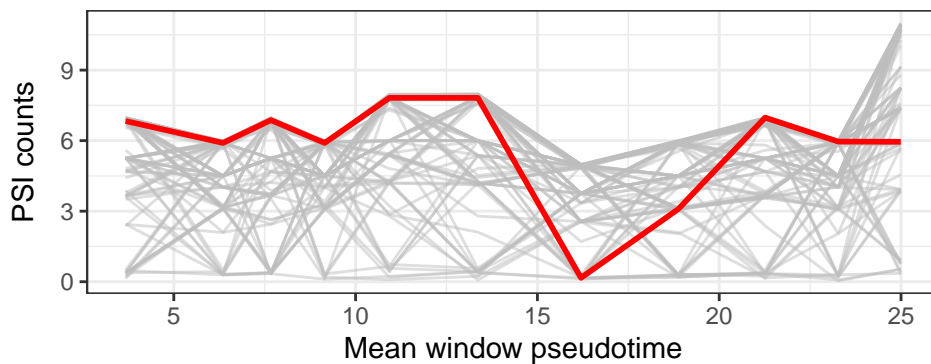
Glutamatergic trajectory 1



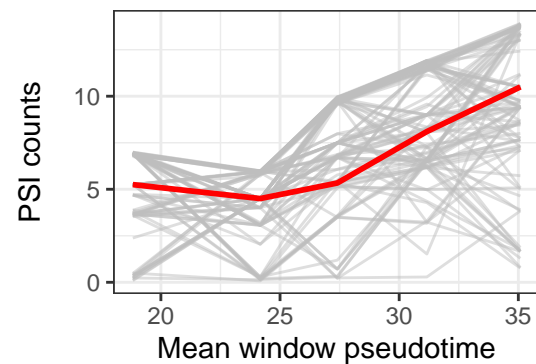
Radial glia



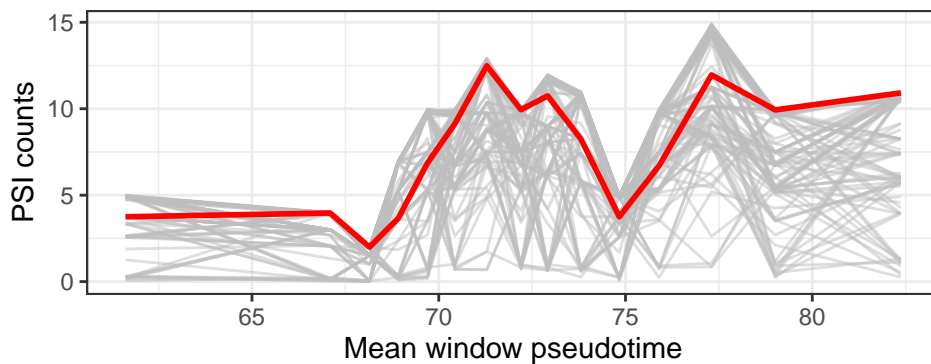
Glutamatergic trajectory 2



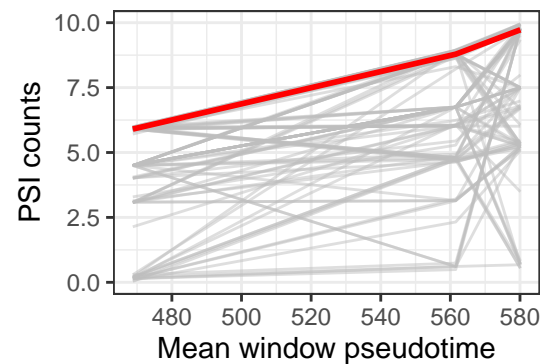
Cycling radial glia



GABAergic trajectory



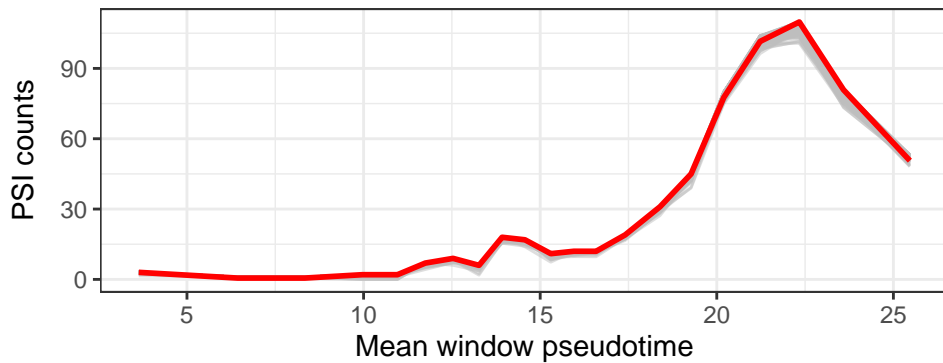
Cajal Retzius cells



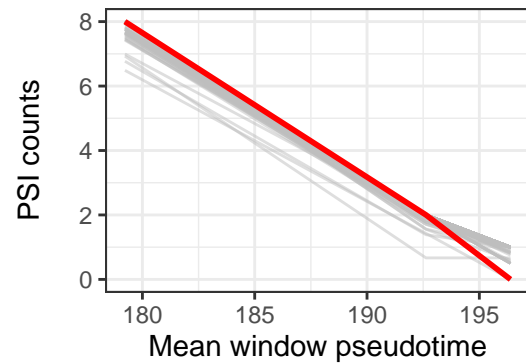
Meg3:be24:A3

ENSMUSG00000021268:chr12:109549479–109549518:+:A3

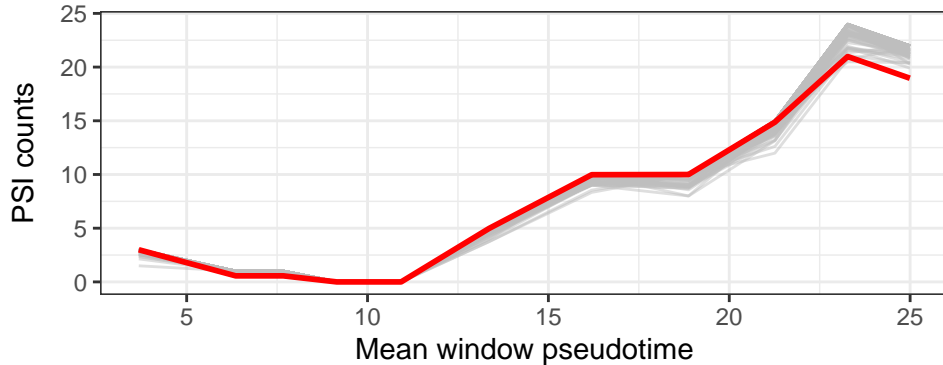
Glutamatergic trajectory 1



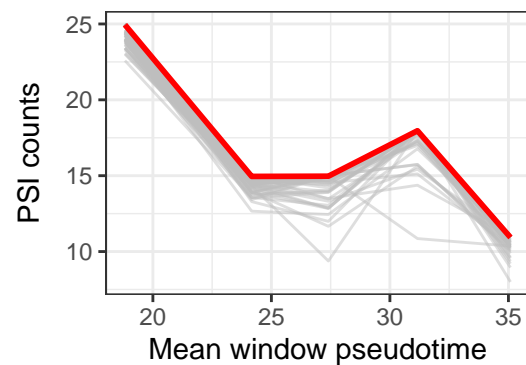
Radial glia



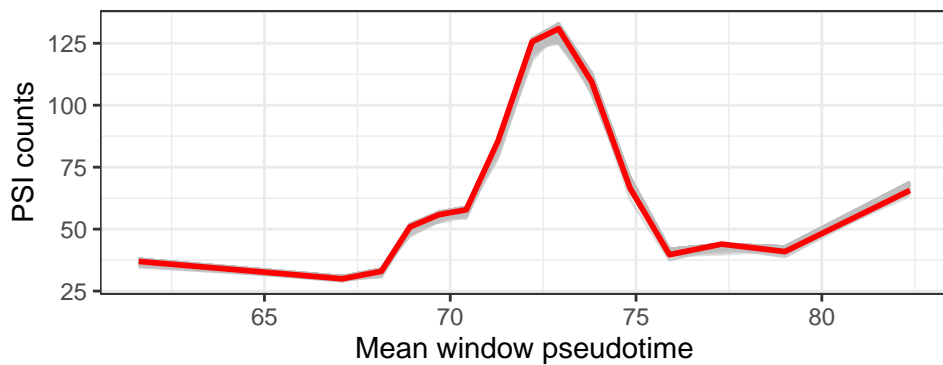
Glutamatergic trajectory 2



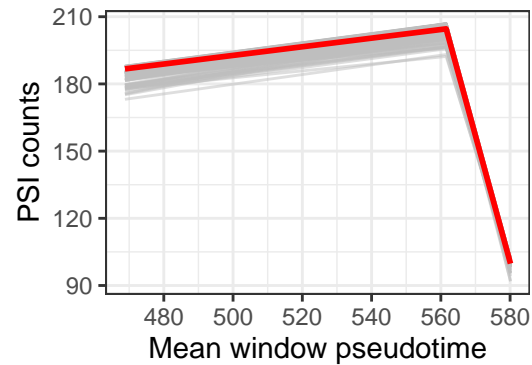
Cycling radial glia



GABAergic trajectory



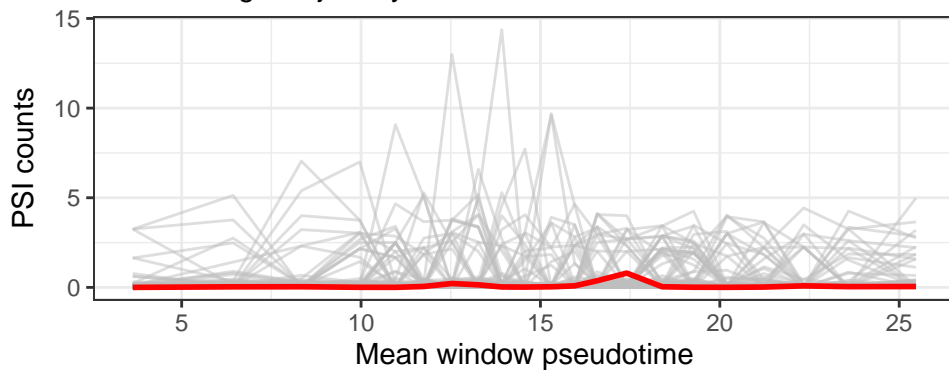
Cajal Retzius cells



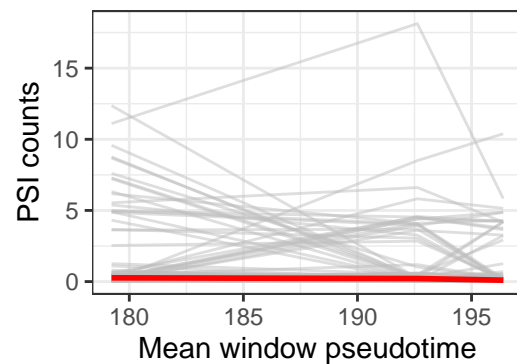
NoI7:af25:RI

ENSMUSG000000063200:chr13:43400622–43400852:+:RI

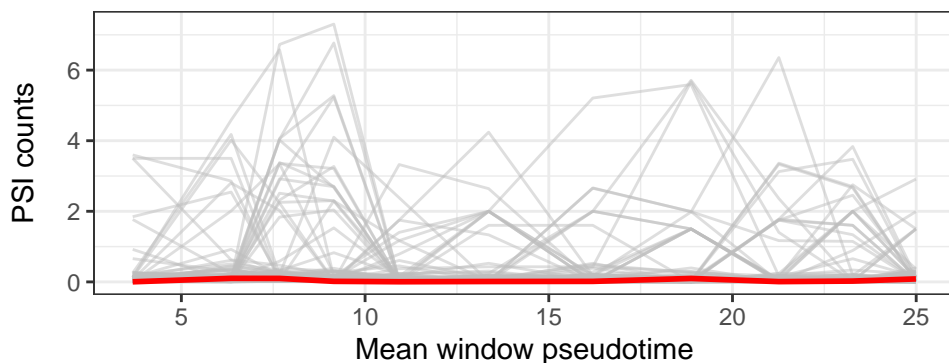
Glutamatergic trajectory 1



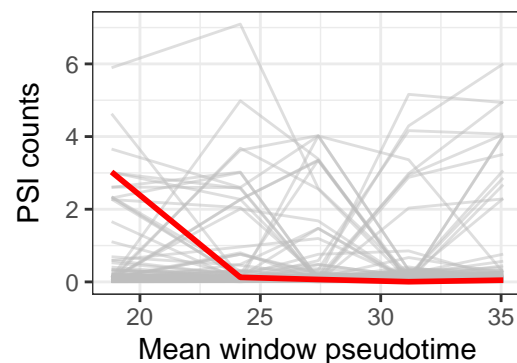
Radial glia



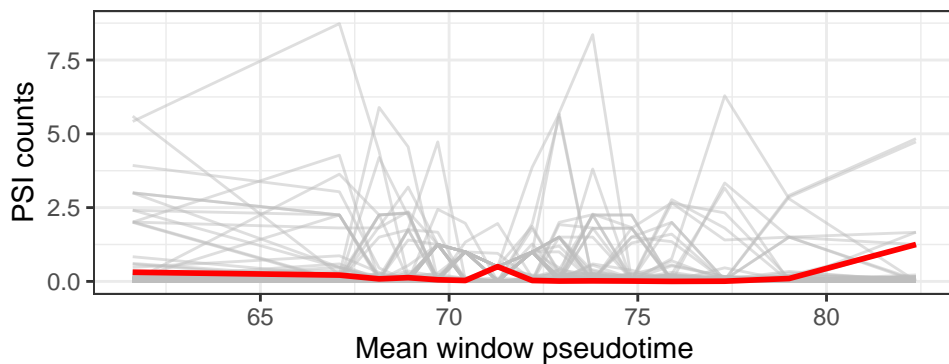
Glutamatergic trajectory 2



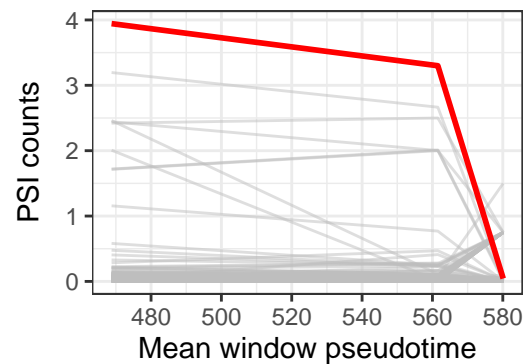
Cycling radial glia



GABAergic trajectory



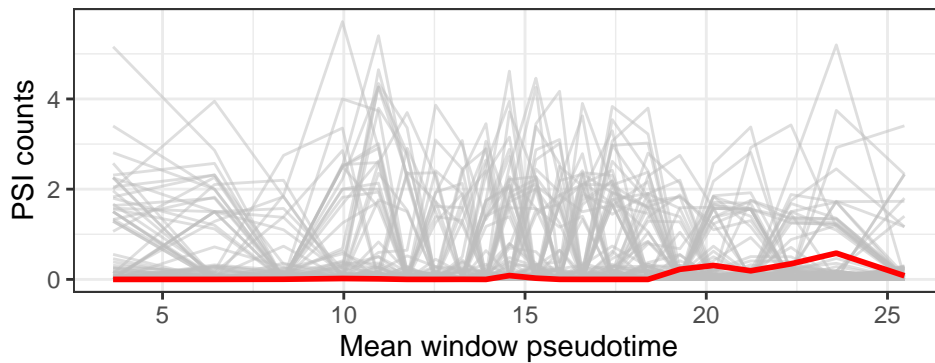
Cajal Retzius cells



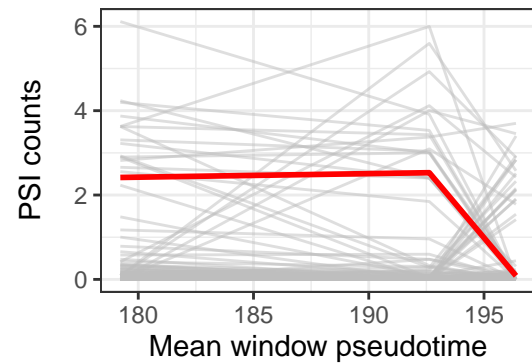
Ptprs:c357:CE

ENSMUSG00000013236:chr17:56425327-56425926:-:CE

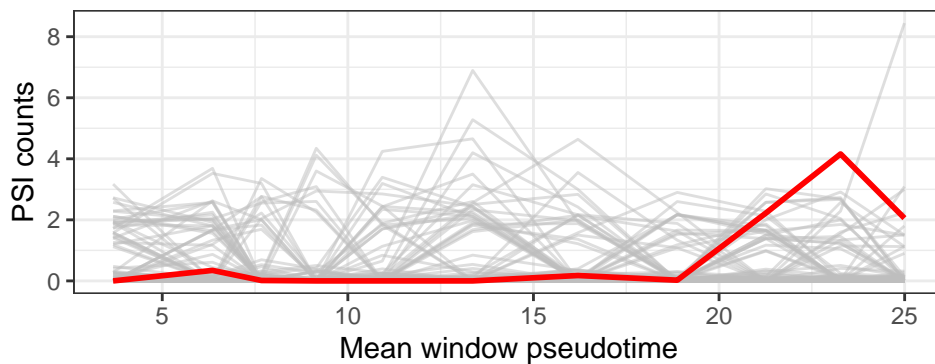
Glutamatergic trajectory 1



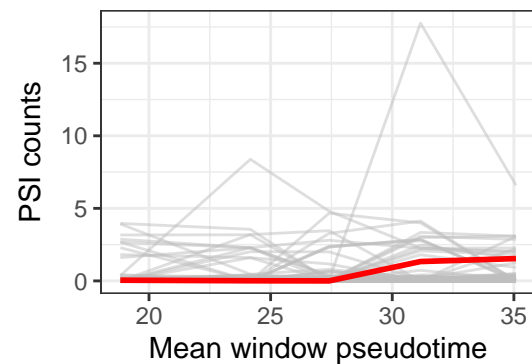
Radial glia



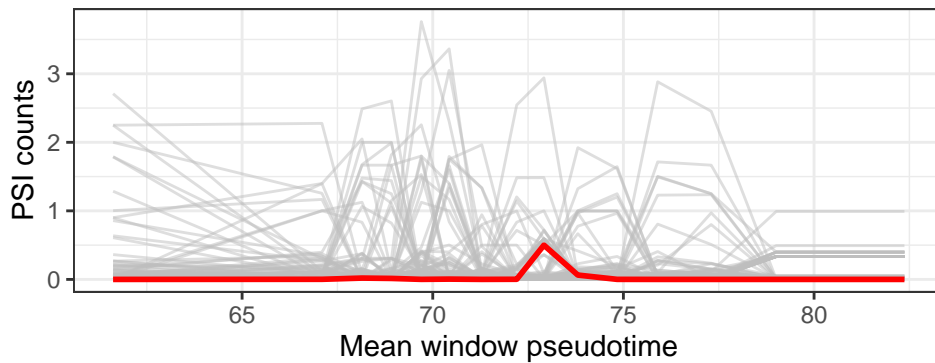
Glutamatergic trajectory 2



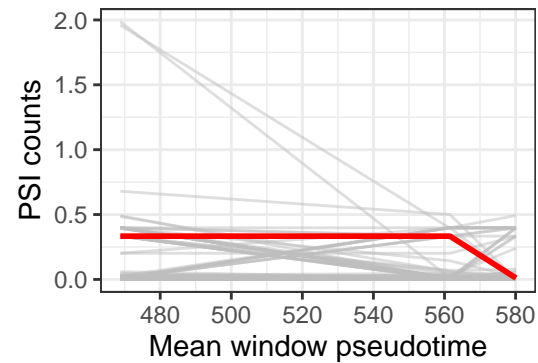
Cycling radial glia



GABAergic trajectory



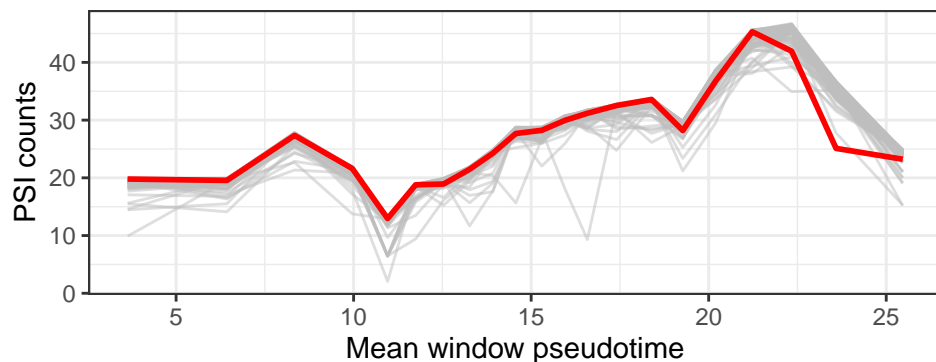
Cajal Retzius cells



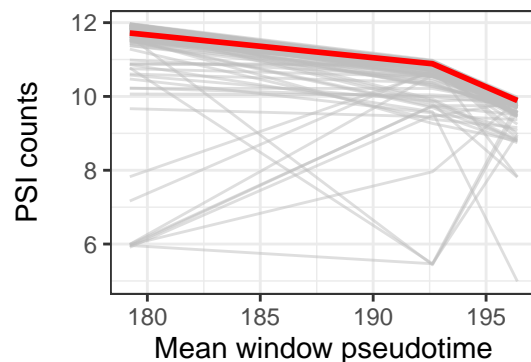
R3hdm4:c23f:CE

ENSMUSG00000035781:chr10:79913225–79913346:–:CE

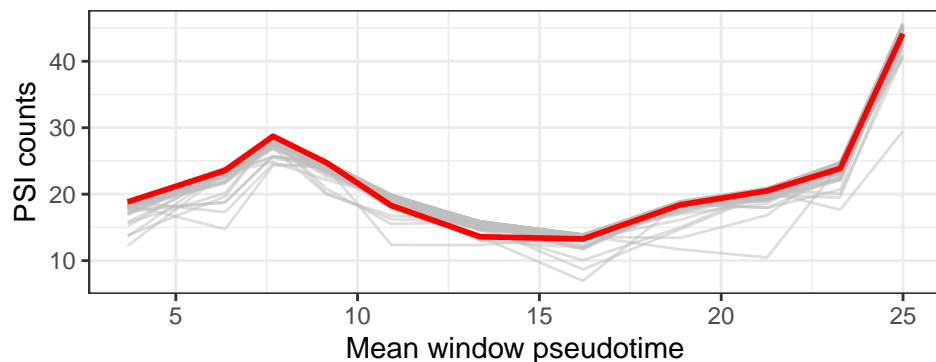
Glutamatergic trajectory 1



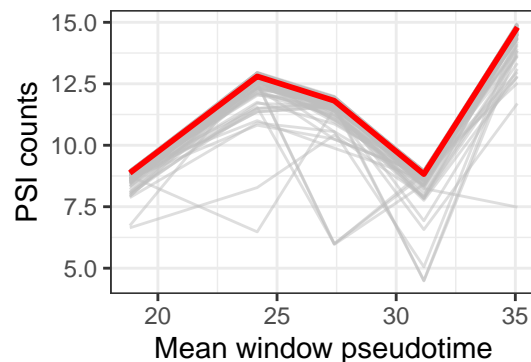
Radial glia



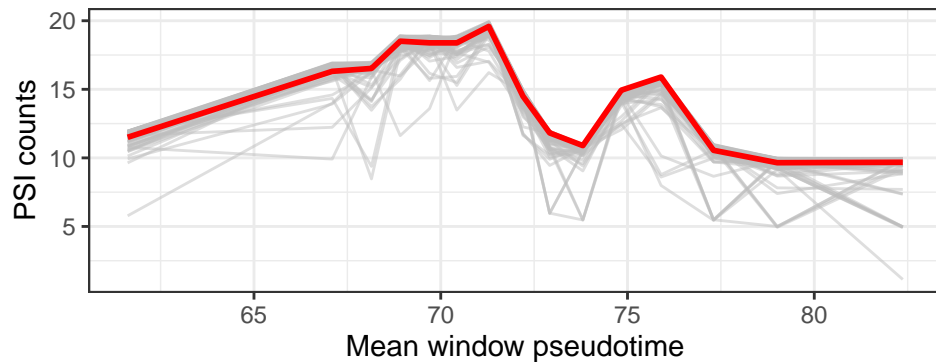
Glutamatergic trajectory 2



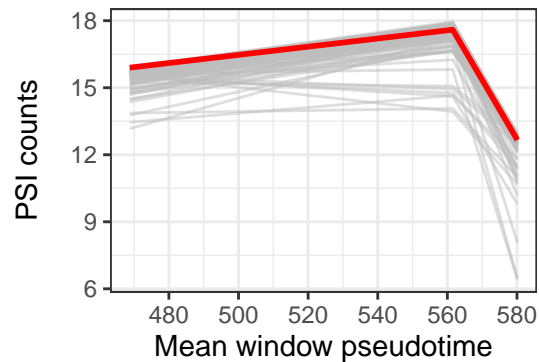
Cycling radial glia



GABAergic trajectory



Cajal Retzius cells

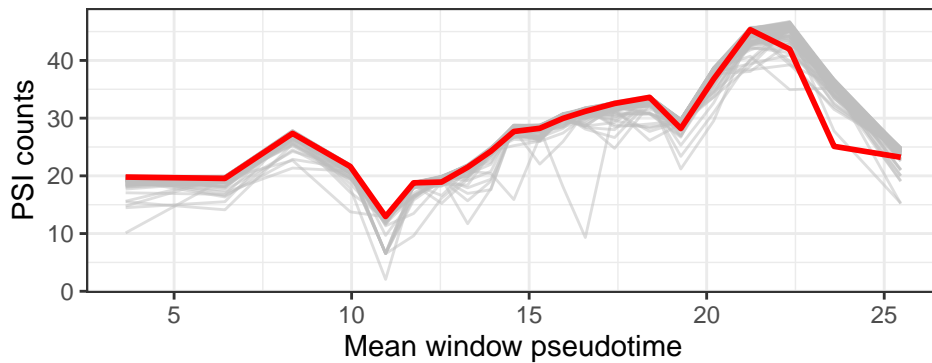




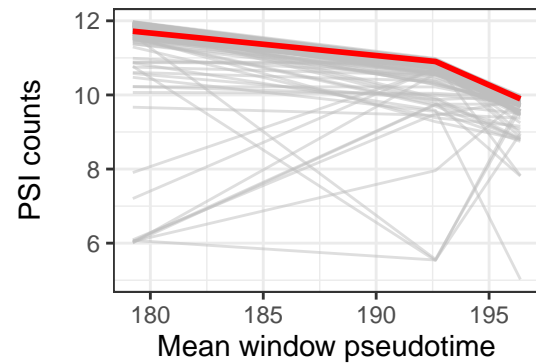
R3hdm4:fb6f:CE

ENSMUSG00000035781:chr10:79912649–79912769:–:CE

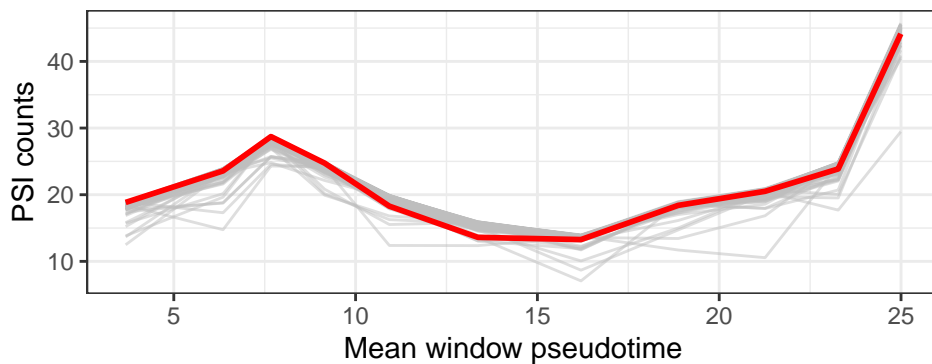
Glutamatergic trajectory 1



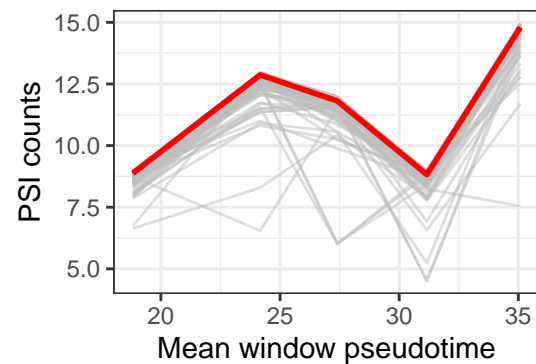
Radial glia



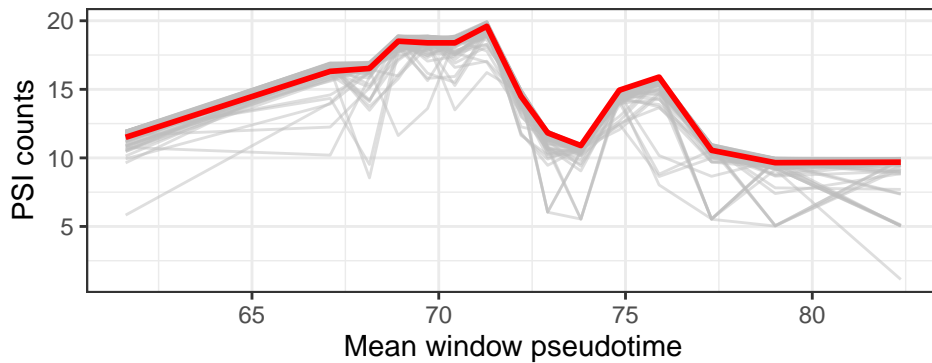
Glutamatergic trajectory 2



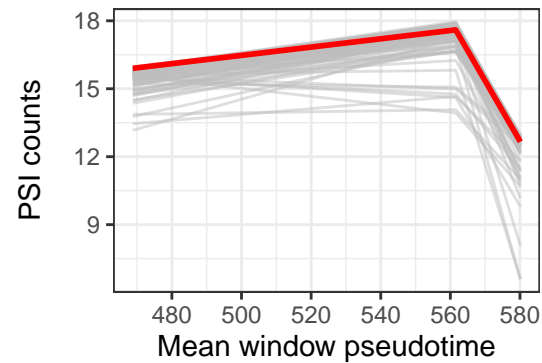
Cycling radial glia



GABAergic trajectory



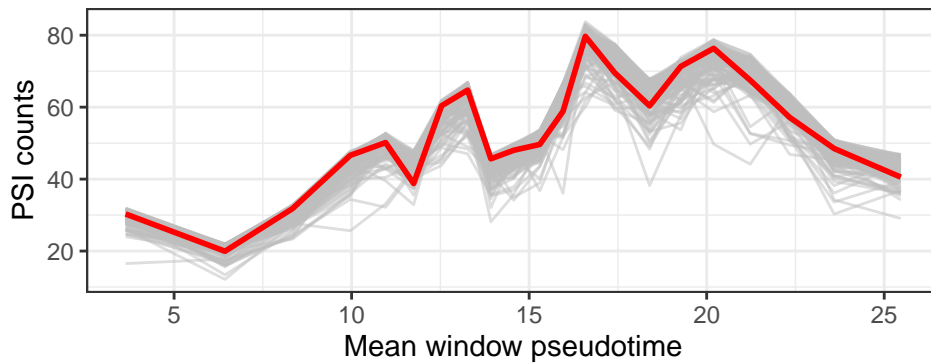
Cajal Retzius cells



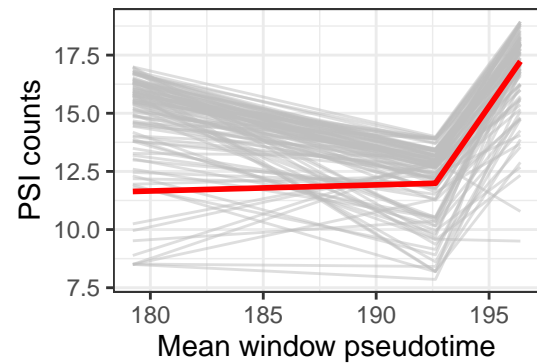
Septin3:840b:RI

ENSMUSG00000022456:chr15:82291319–82293245:+:RI

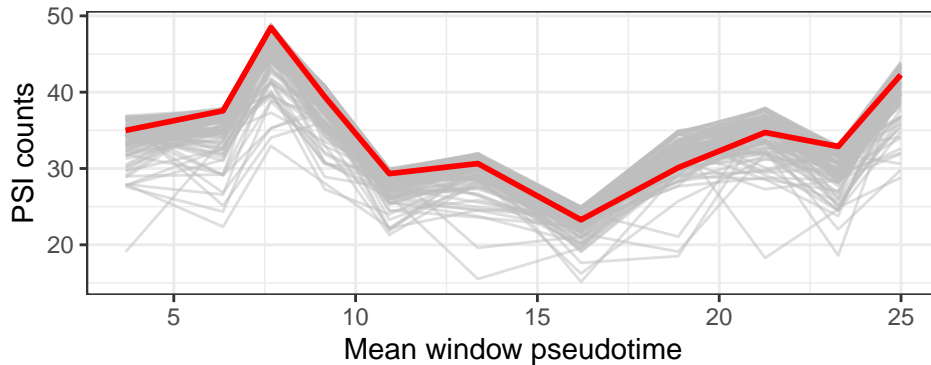
Glutamatergic trajectory 1



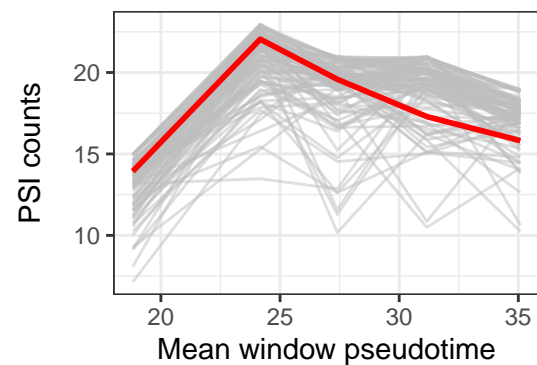
Radial glia



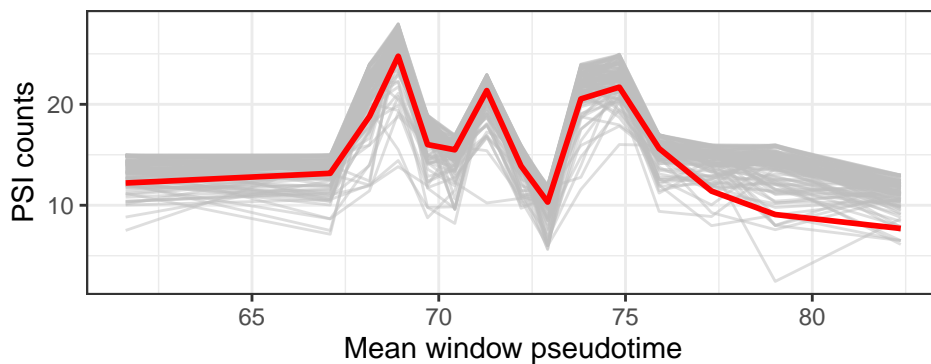
Glutamatergic trajectory 2



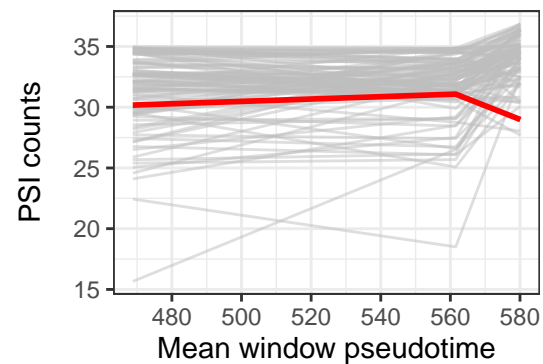
Cycling radial glia



GABAergic trajectory



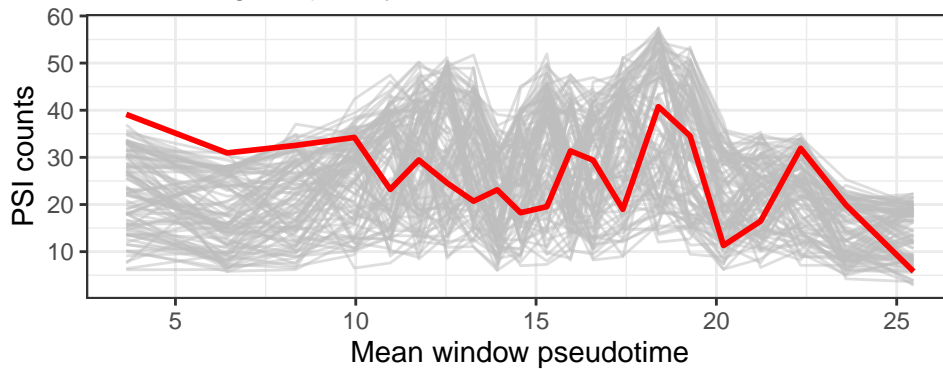
Cajal Retzius cells



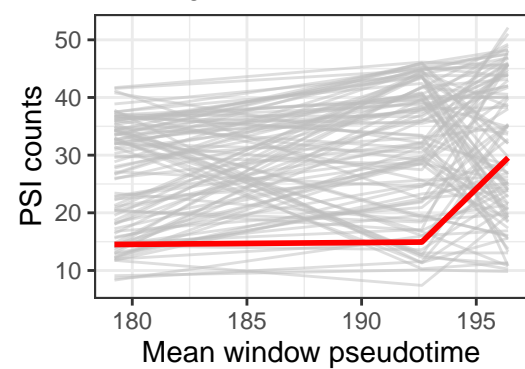
Tcf4:4150:A5

ENSMUSG00000053477:chr18:69345919–69345939:+:A5

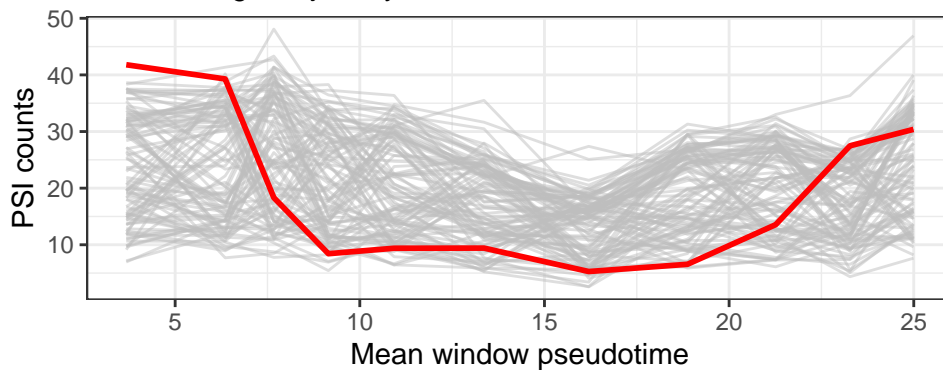
Glutamatergic trajectory 1



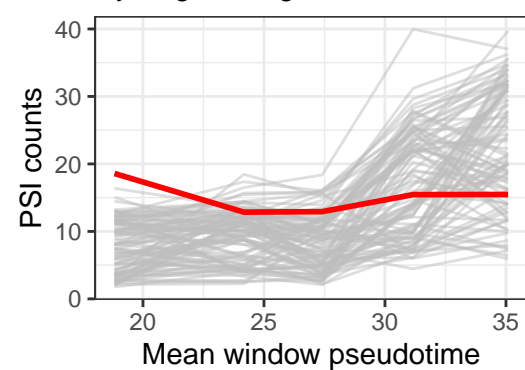
Radial glia



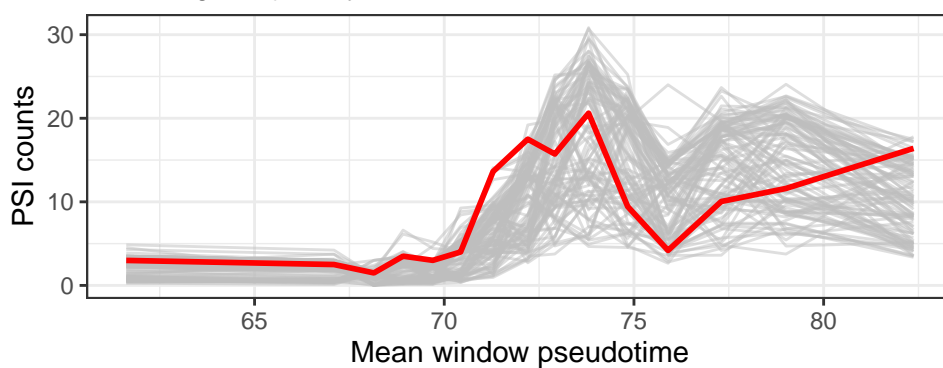
Glutamatergic trajectory 2



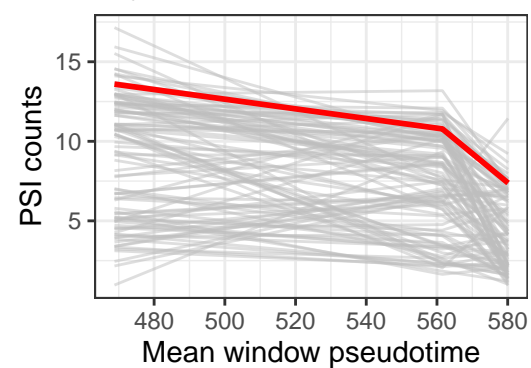
Cycling radial glia



GABAergic trajectory



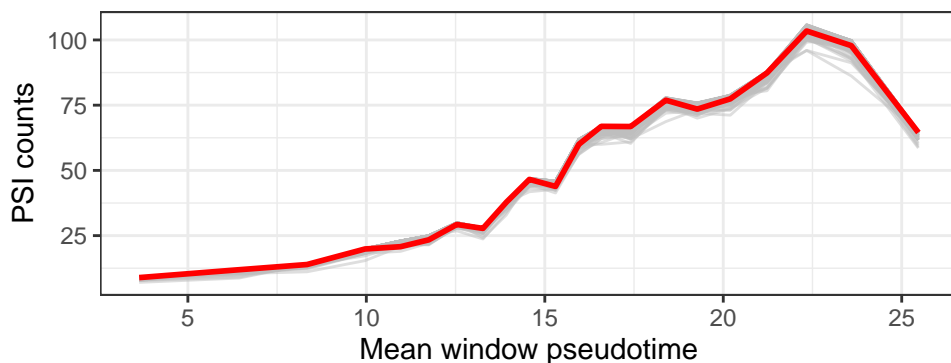
Cajal Retzius cells



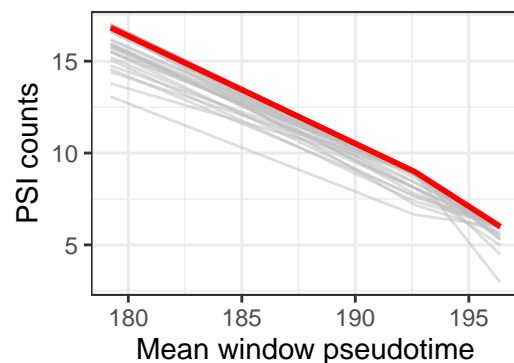
Thra:fc82:CE

ENSMUSG00000058756:chr11:98756923–98757023+:CE

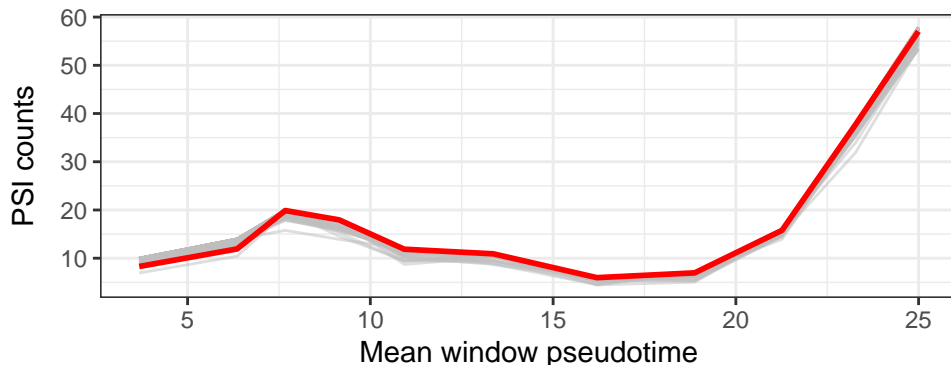
Glutamatergic trajectory 1



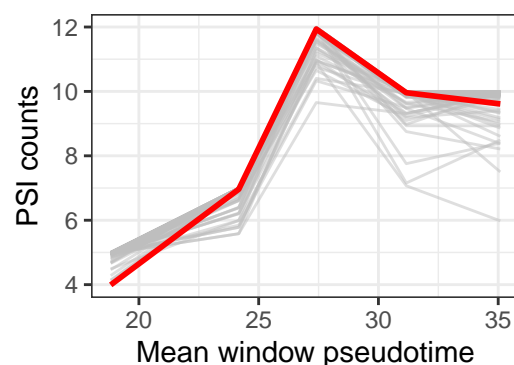
Radial glia



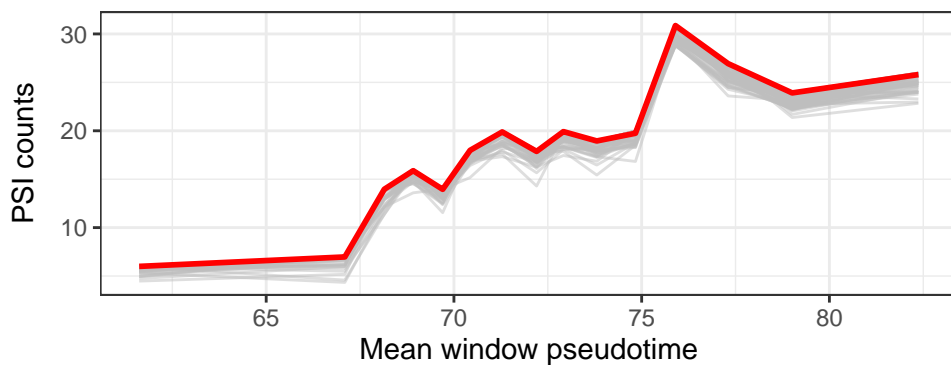
Glutamatergic trajectory 2



Cycling radial glia



GABAergic trajectory



Cajal Retzius cells

