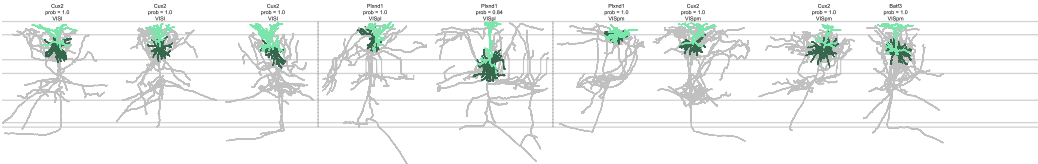
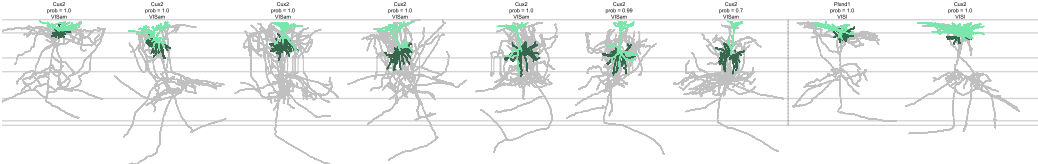
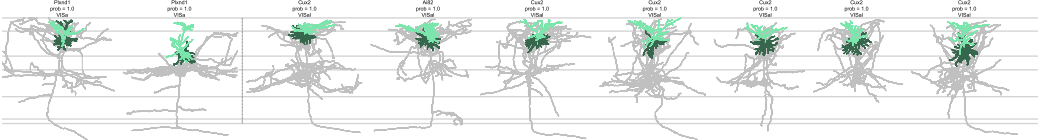
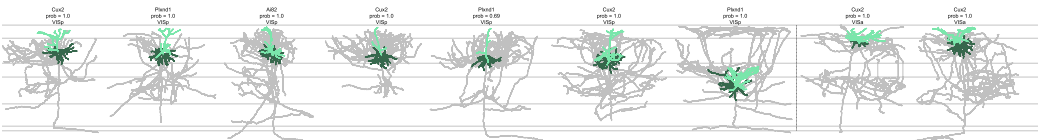
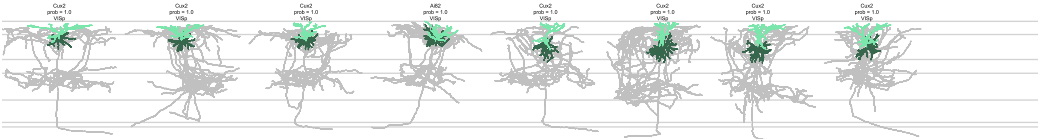
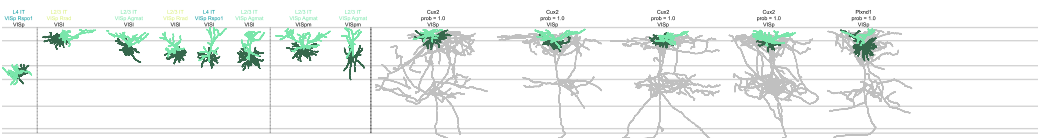
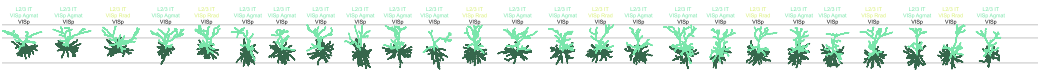
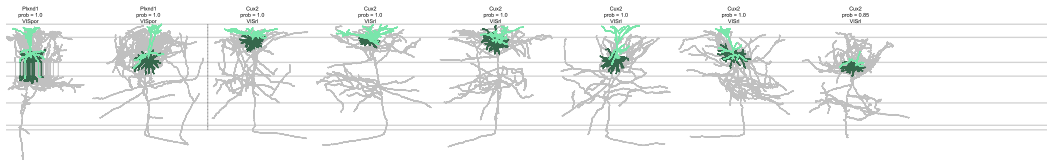

Supplementary information

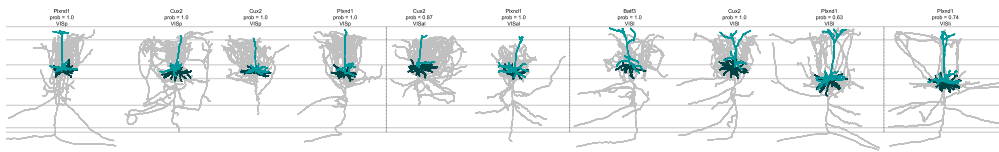
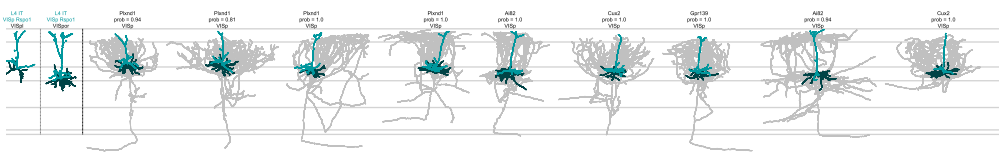
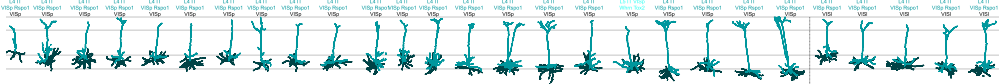
Connecting single-cell transcriptomes to projectomes in the mouse visual cortex

In the format provided by the
authors and unedited

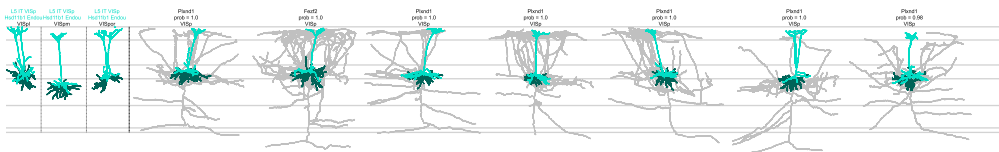
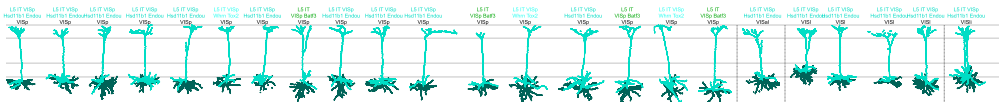
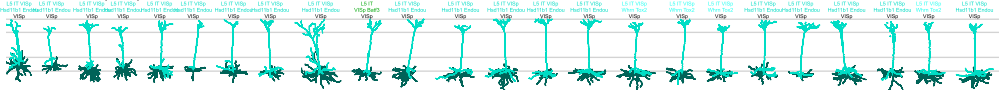


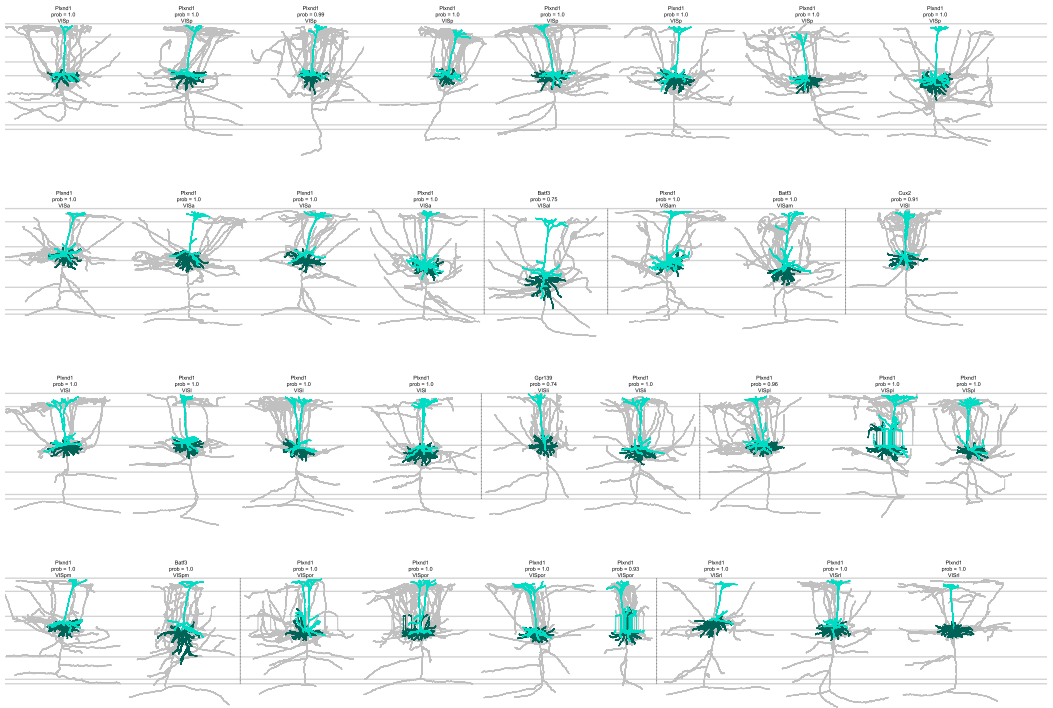


L4IT $n_{pseq} = (14, 15)$, $n_{wnm} = 20$

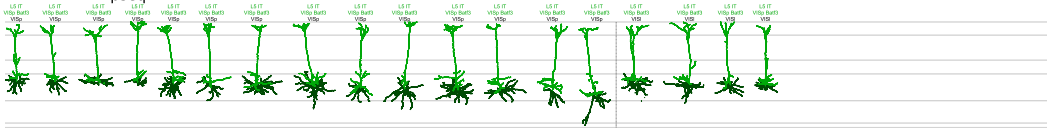


L4/L5IT $n_{pseq} = (30, 20)$, $n_{wnm} = 41$

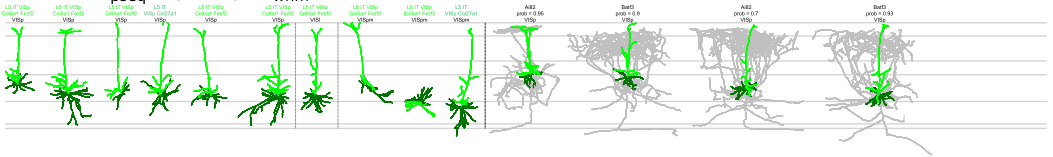




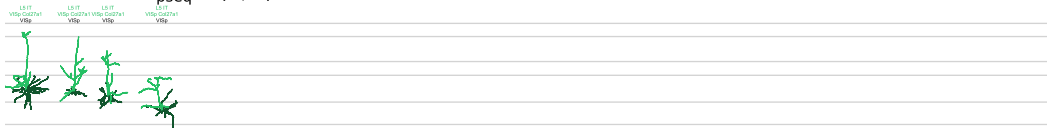
L5IT – 1 $n_{\text{pseq}} = (11, 7)$



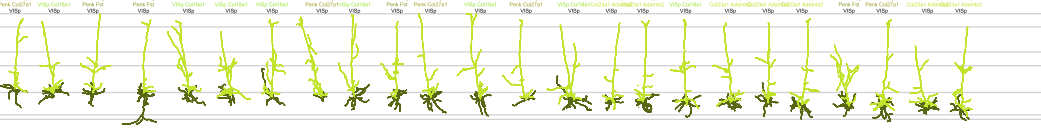
L5IT – 2 $n_{\text{pseq}} = (10, 0)$, $n_{\text{wnm}} = 8$



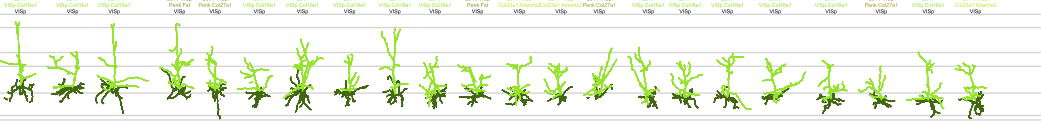
L5IT – 3 PId5 $n_{\text{pseq}} = (4, 0)$



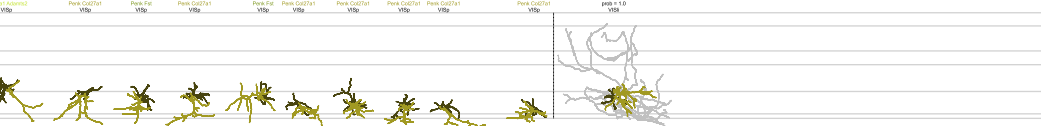
L6IT – 1 $n_{\text{pseq}} = (21, 8)$, $n_{\text{wnm}} = 1$



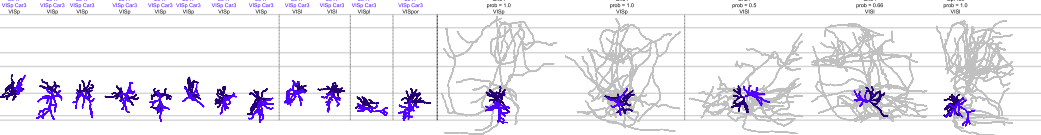
L6IT – 2 $n_{\text{pseq}} = (30, 23)$, $n_{\text{wnm}} = 1$



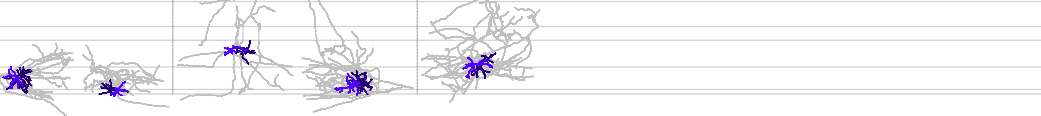
L6IT – 3 $n_{\text{pseq}} = (7, 3)$, $n_{\text{wnm}} = 1$

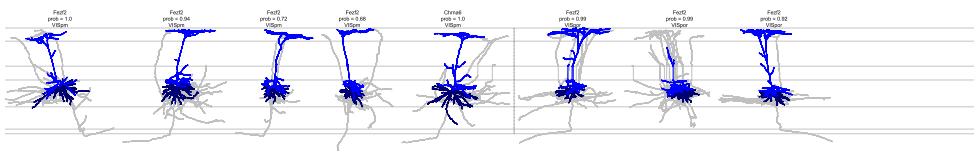
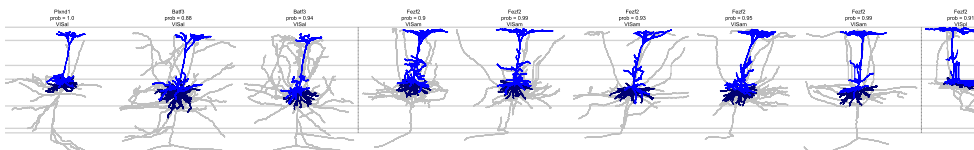
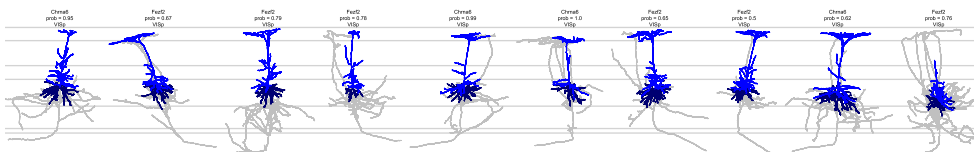
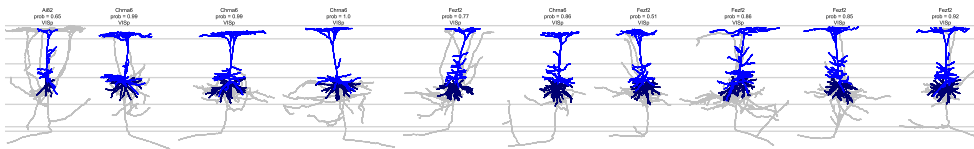
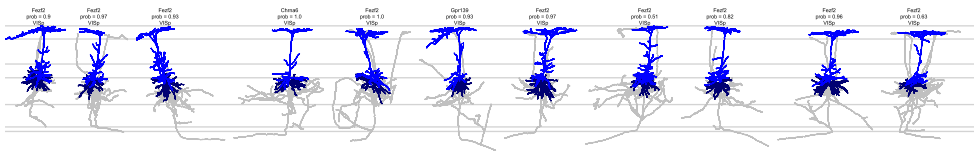
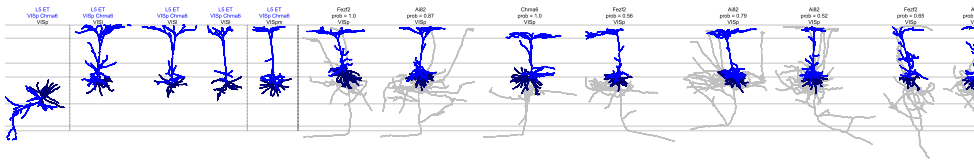


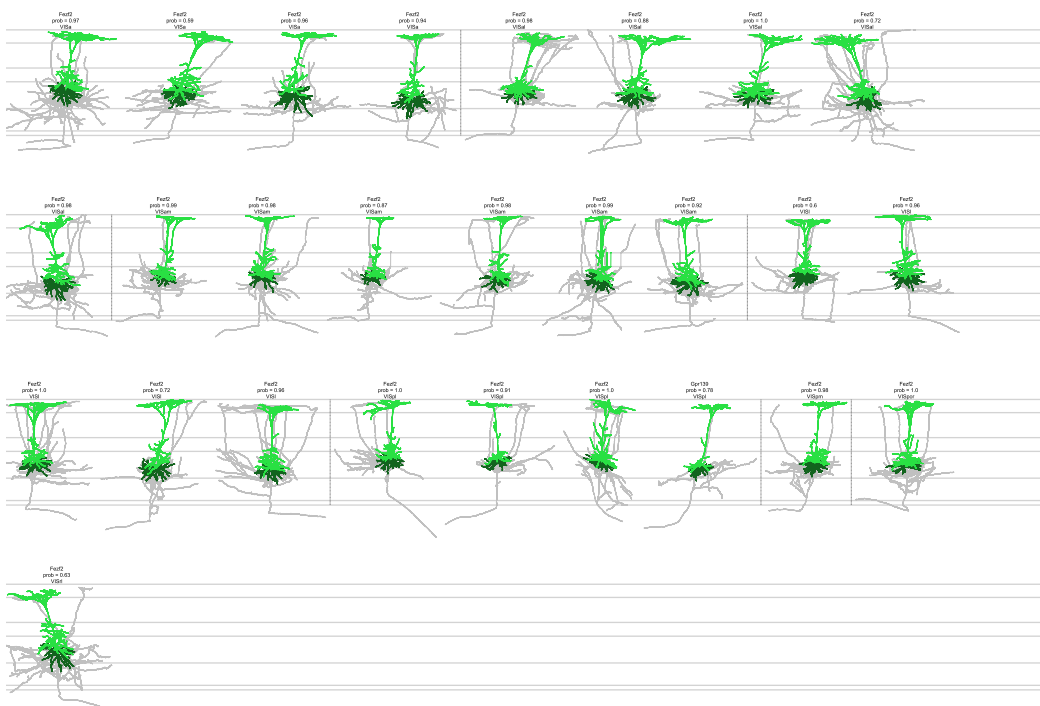
L5/L6ITCar3 $n_{\text{pseq}} = (11, 1)$, $n_{\text{wnm}} = 10$



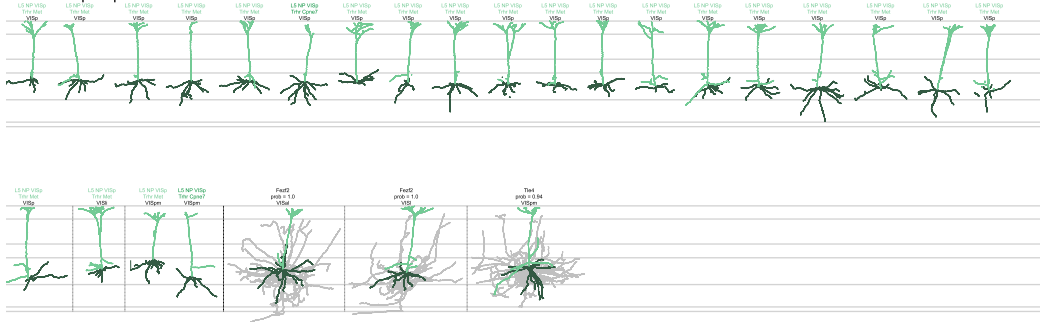
Qp199
prob = 0.87
V8b







L5NP $n_{\text{pseq}} = (19, 4)$, $n_{\text{wnm}} = 3$



L6CT - 1 $n_{\text{pseq}} = (41, 55)$, $n_{\text{wnm}} = 16$

