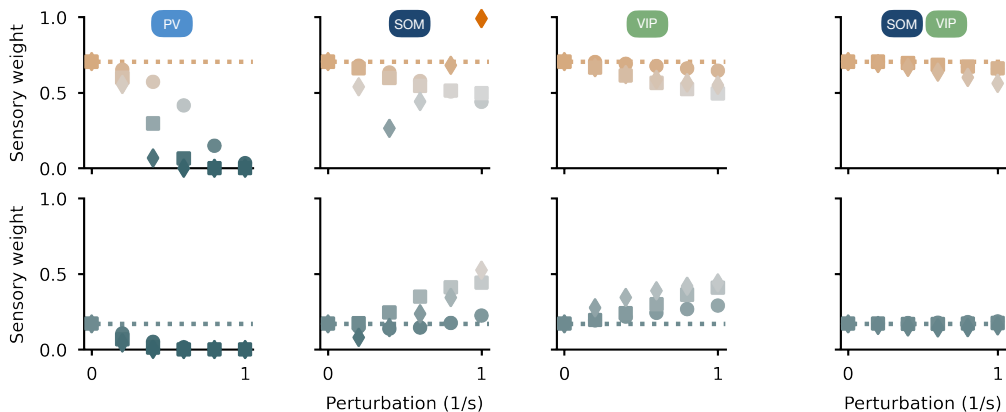
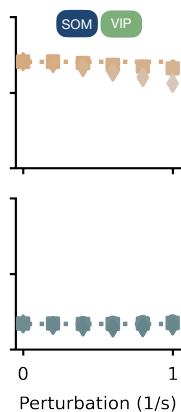


A

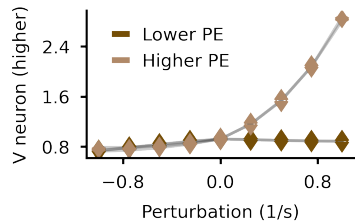
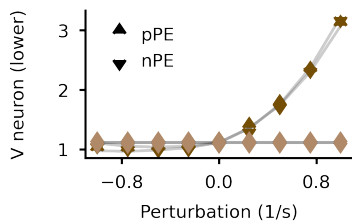
Neuromodulators acting on interneurons bias the weighting



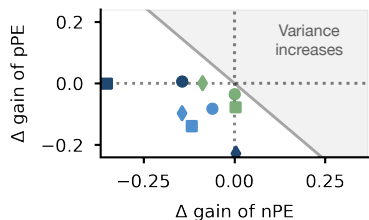
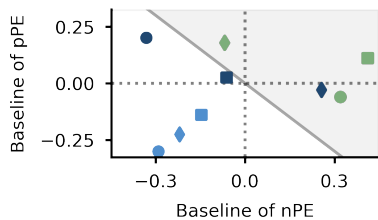
B Effect can cancel out



C

Sensory weight  $\leftarrow$  variance neuron  $\leftarrow$  PE neurons  $\leftarrow$  interneurons

D



Sens. input to

- SOM & PV
- VIP & PV
- ◆ SOM, VIP and PV