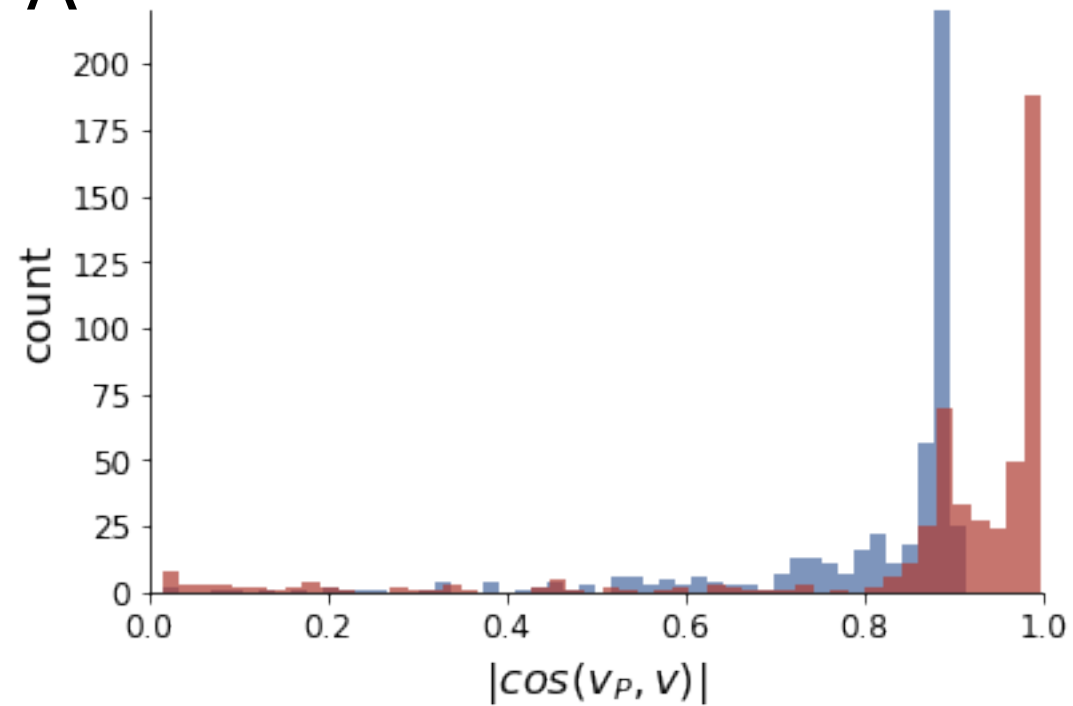
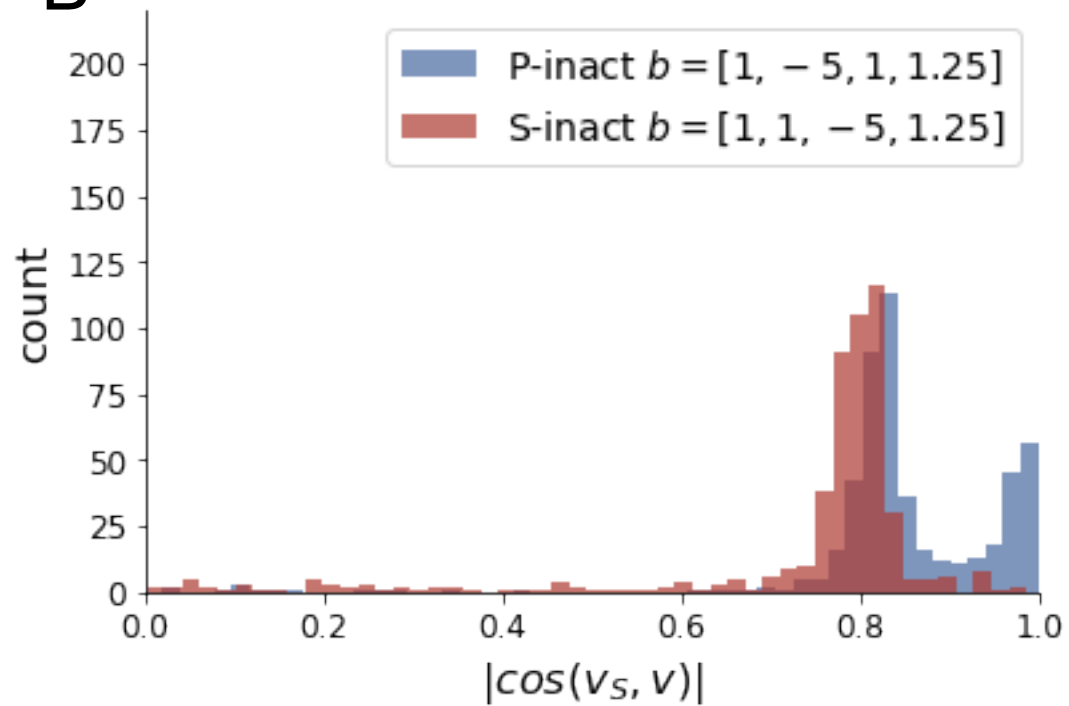


A



B



$$dh \sim q_{\theta}(dh \mid \mathcal{B}(\alpha = E, \sigma = 0.25))$$

$$v = \operatorname{argmin}_u u^{\top} \frac{\partial^2 \log q_{\theta}(dh \mid \mathcal{B}(E, 0.25))}{\partial dh \partial dh^{\top}} u, \text{ s.t. } u^{\top} u = 1$$