

Exc

Pb

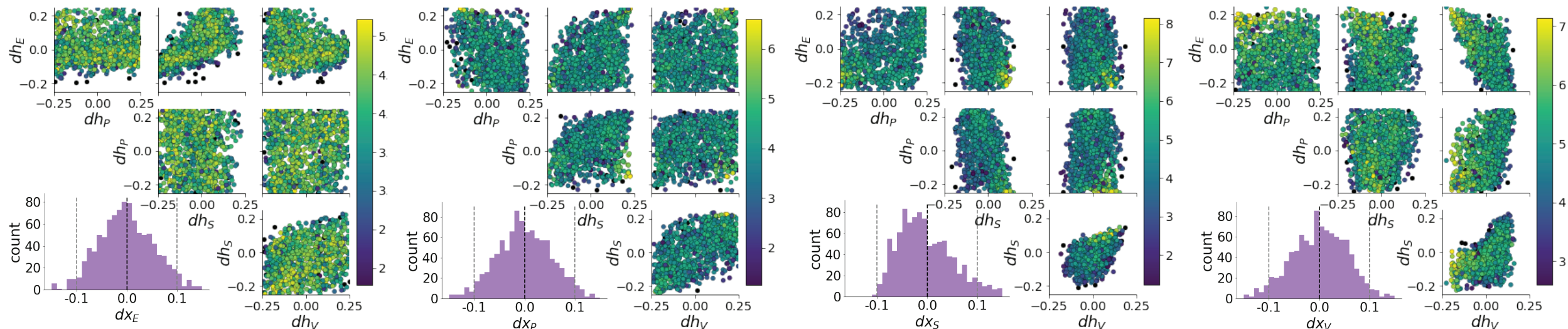
Sst

Vip

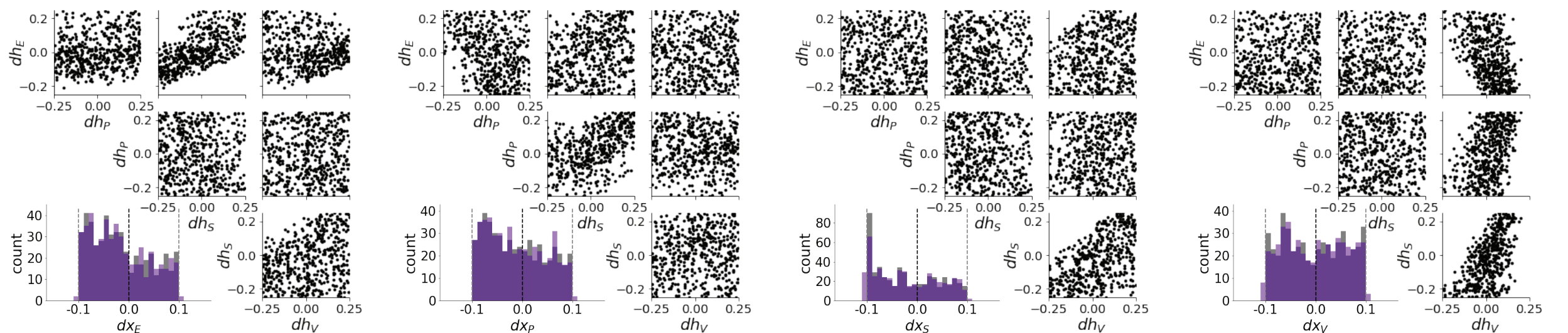
A

 $\log q_\theta(z \mid \mathcal{X}(E, 0\%))$  $\log q_\theta(z \mid \mathcal{X}(P, 0\%))$  $\log q_\theta(z \mid \mathcal{X}(S, 0\%))$  $\log q_\theta(z \mid \mathcal{X}(V, 0\%))$ 

EPI



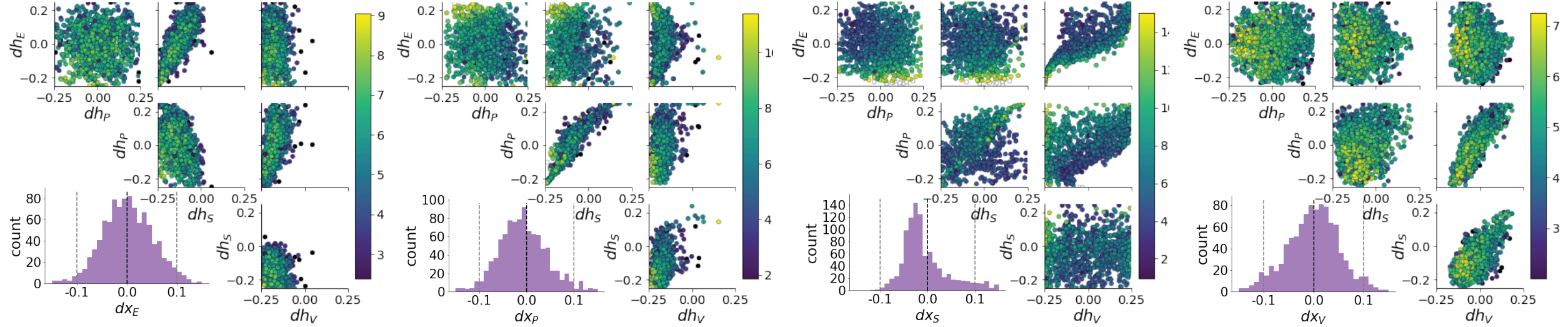
ABC



B

 $\log q_\theta(z \mid \mathcal{X}(E, 100\%))$  $\log q_\theta(z \mid \mathcal{X}(P, 100\%))$  $\log q_\theta(z \mid \mathcal{X}(S, 100\%))$  $\log q_\theta(z \mid \mathcal{X}(V, 100\%))$ 

EPI



ABC

