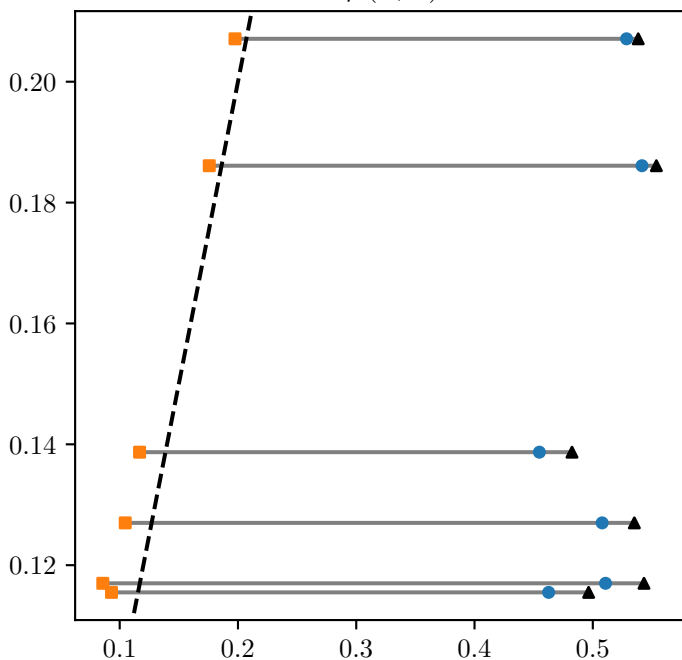
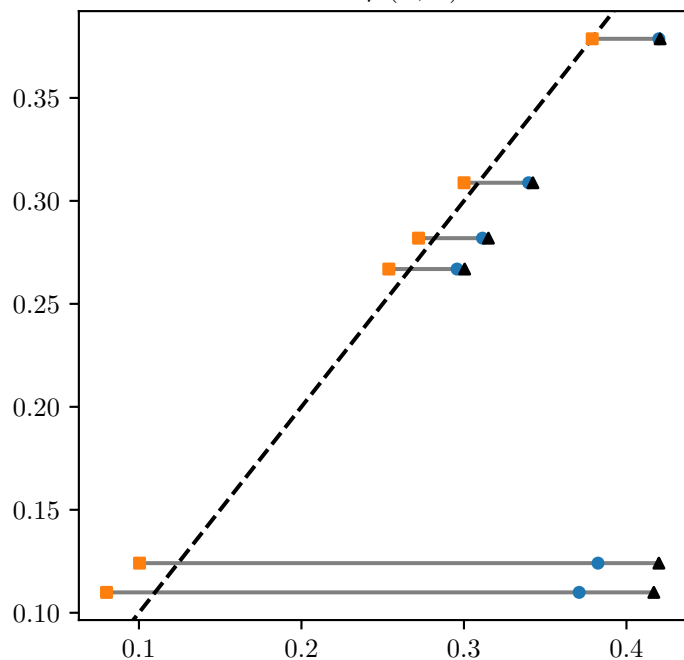
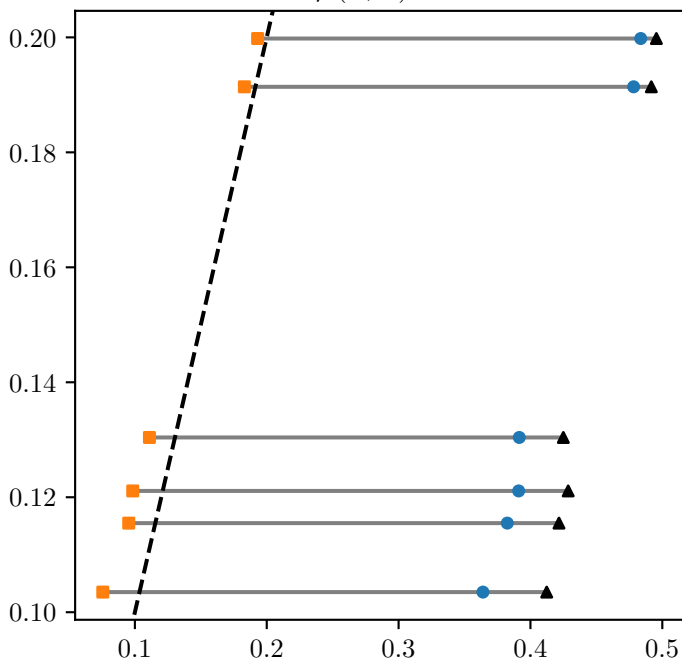
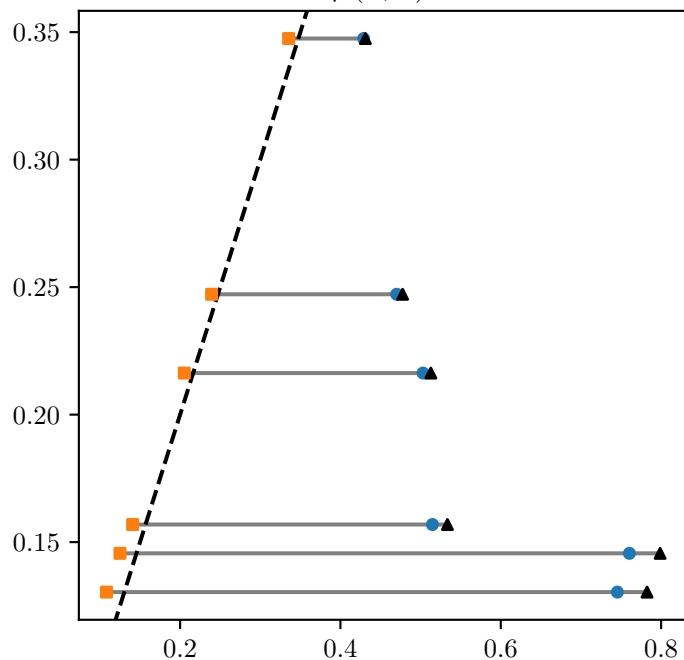
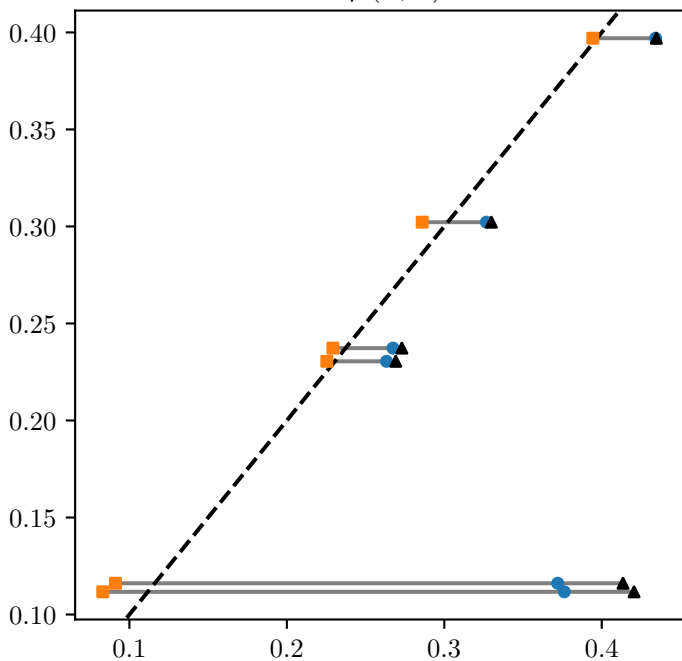


FashionMNIST,  $\mu(h, \mathbb{S}) = \text{DIST\_FRO}$ FashionMNIST,  $\mu(h, \mathbb{S}) = \text{DIST\_L2}$ FashionMNIST,  $\mu(h, \mathbb{S}) = \text{PARAM\_NORM}$ FashionMNIST,  $\mu(h, \mathbb{S}) = \text{PATH\_NORM}$ FashionMNIST,  $\mu(h, \mathbb{S}) = \text{SUM\_FRO}$ FashionMNIST,  $\mu(h, \mathbb{S}) = \text{ZERO}$ 