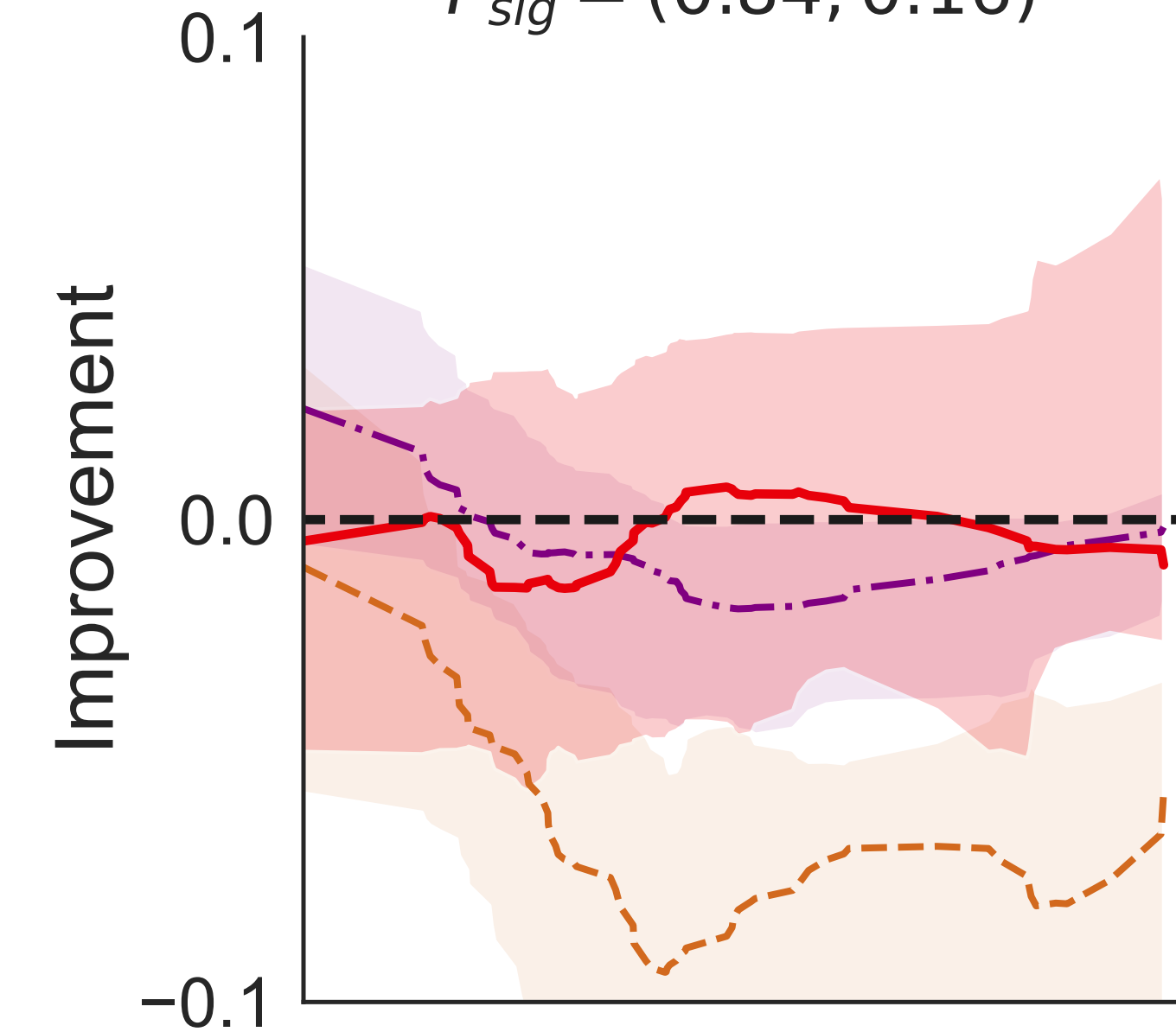


Classification

$$P_{iso} = (0.04, 0.96)$$

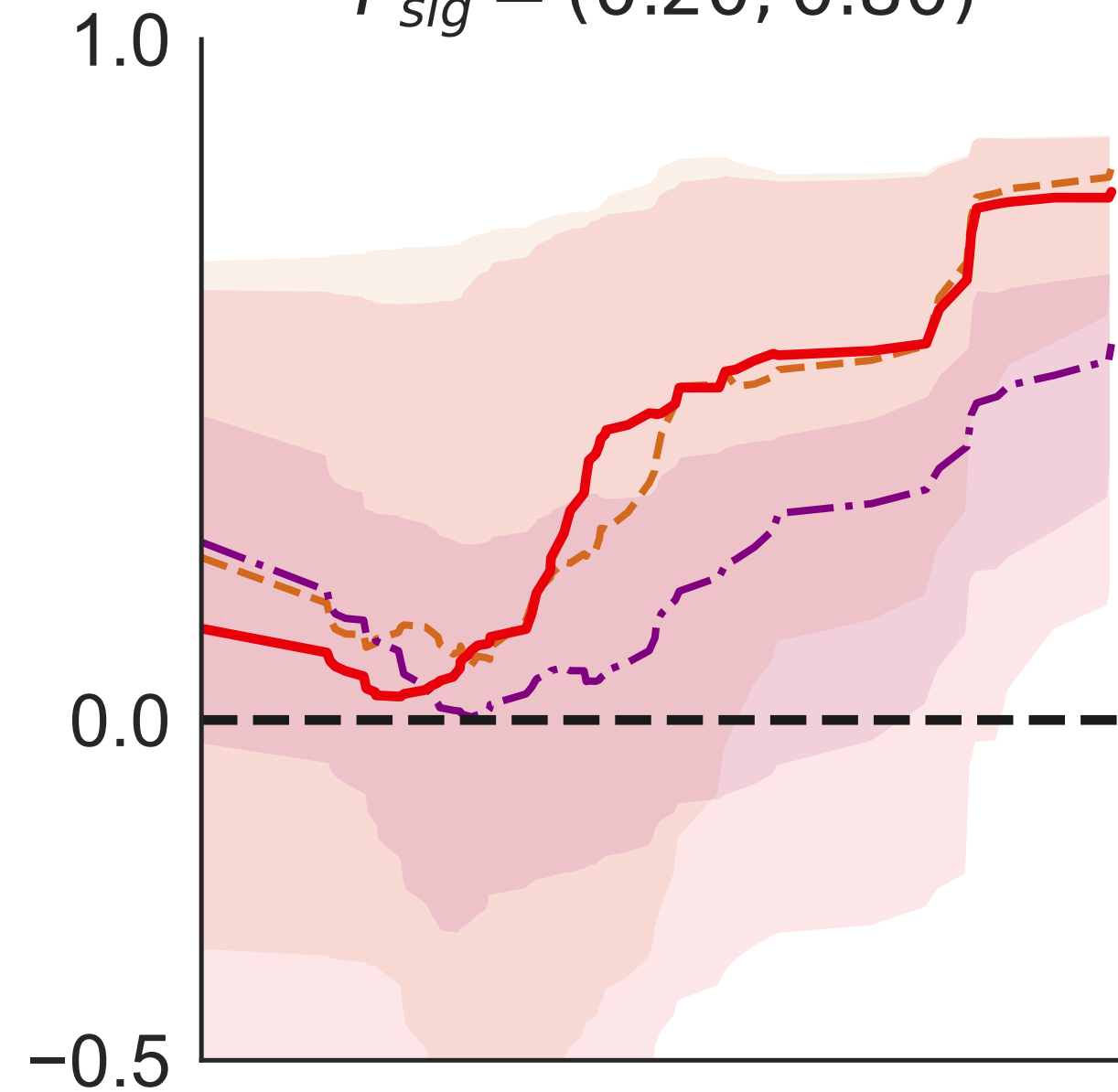
$$P_{sig} = (0.84, 0.16)$$



ID Calibration

$$P_{iso} = (0.70, 0.30)$$

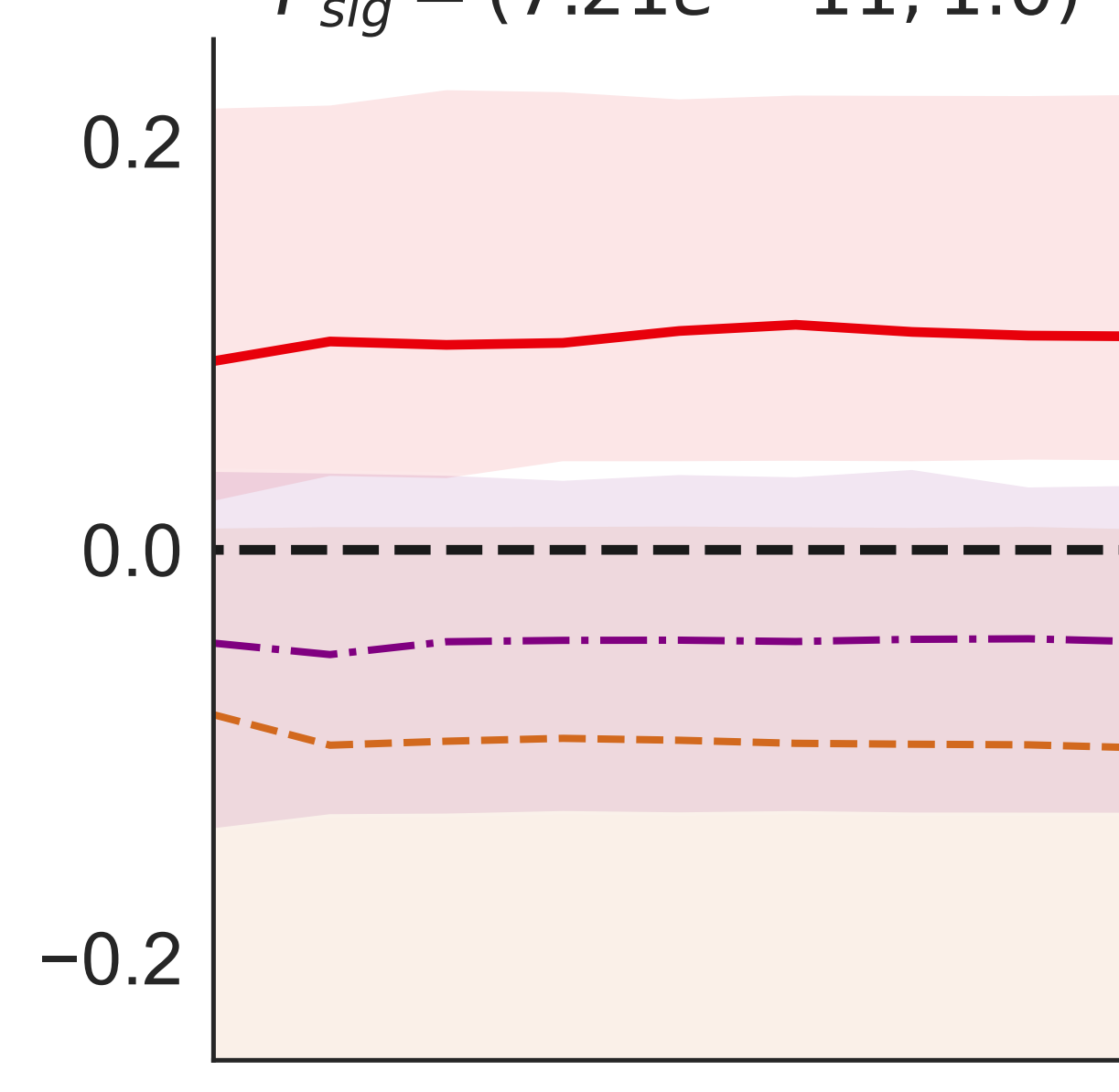
$$P_{sig} = (0.20, 0.80)$$



OOD Calibration

$$P_{iso} = (2.22e-11, 1.0)$$

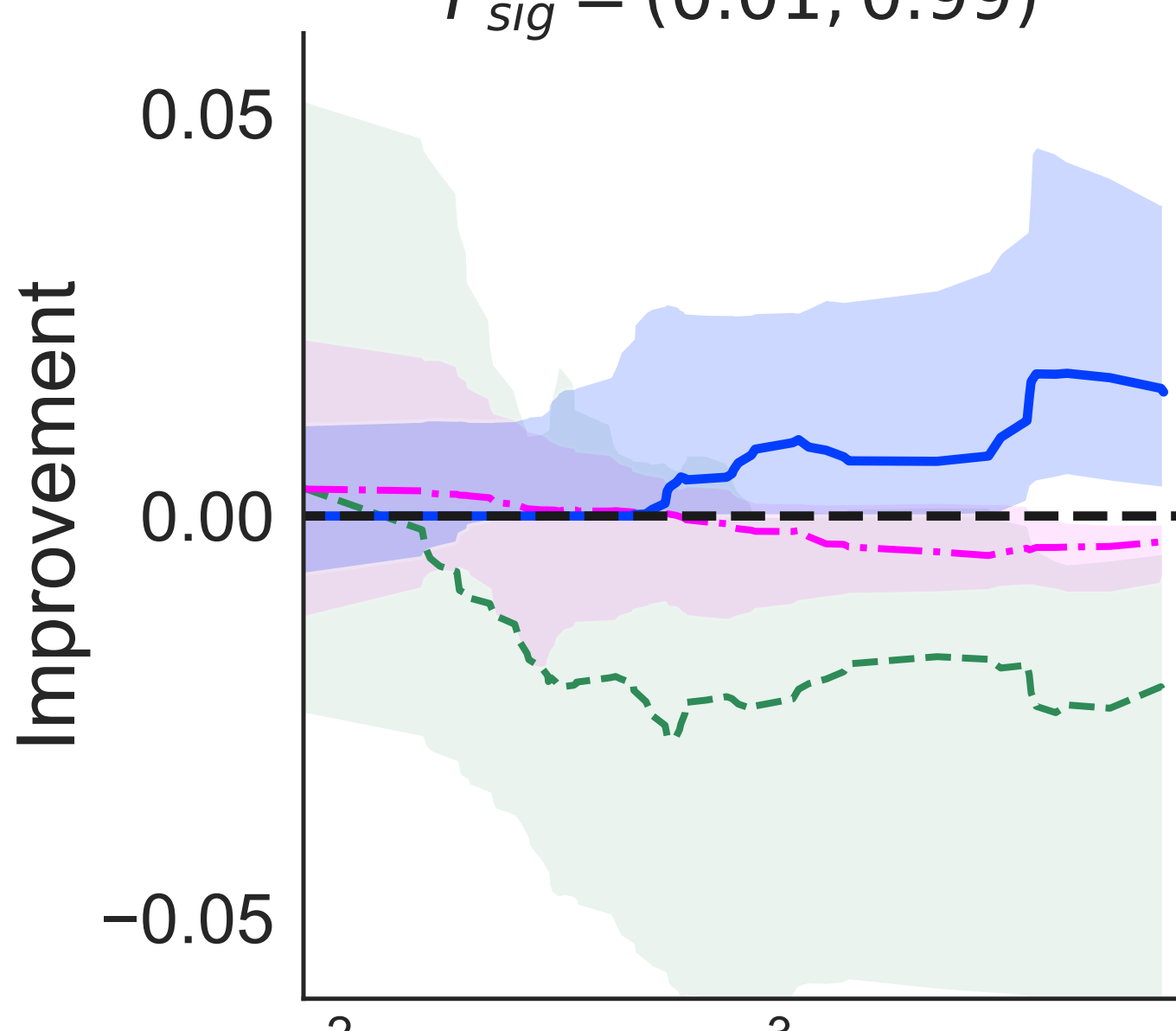
$$P_{sig} = (7.21e-11, 1.0)$$



- KDF
- Isotonic RF
- Sigmoid RF
- Parent RF

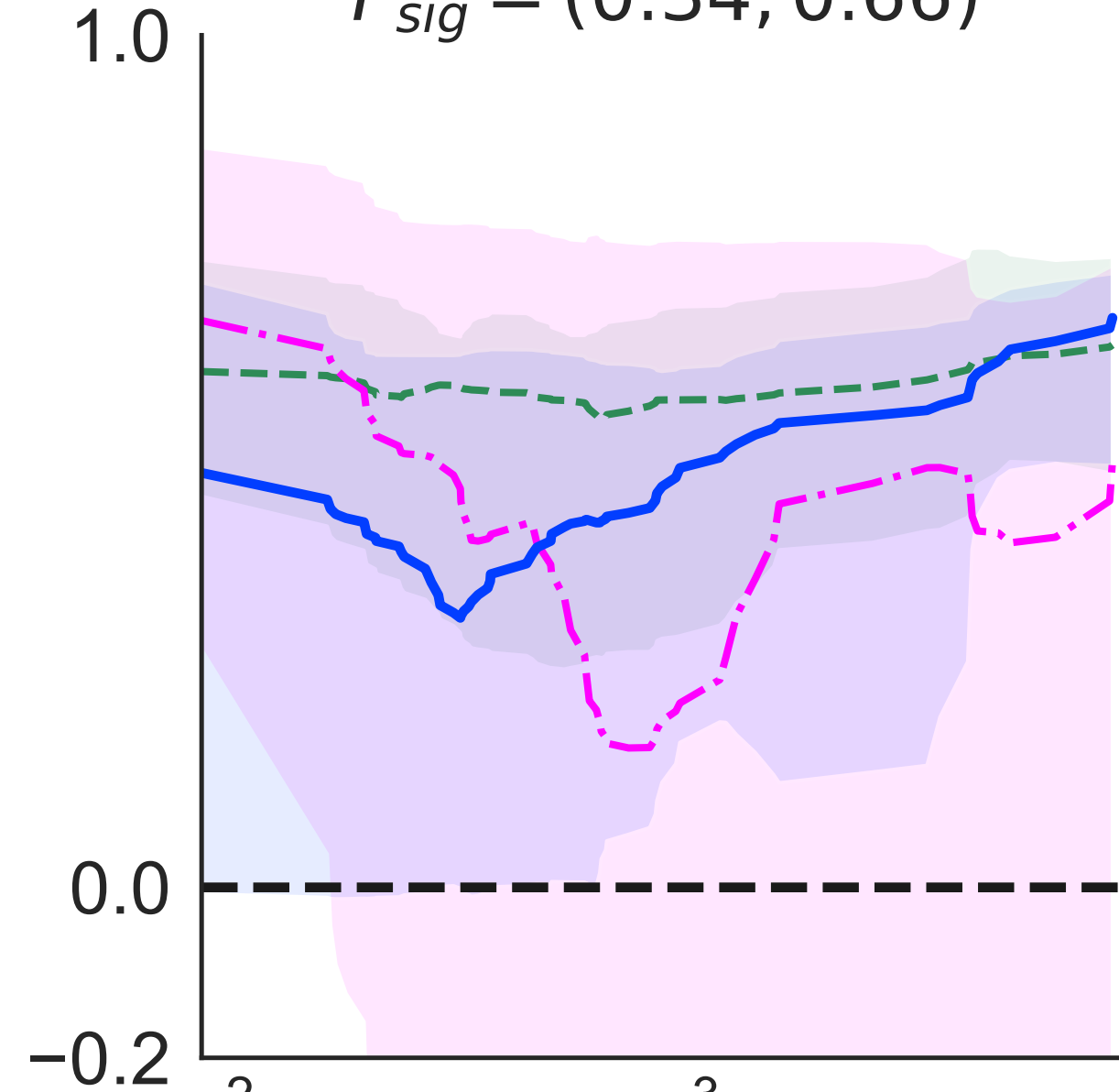
$$P_{iso} = (3.16e-3, 1.0)$$

$$P_{sig} = (0.01, 0.99)$$



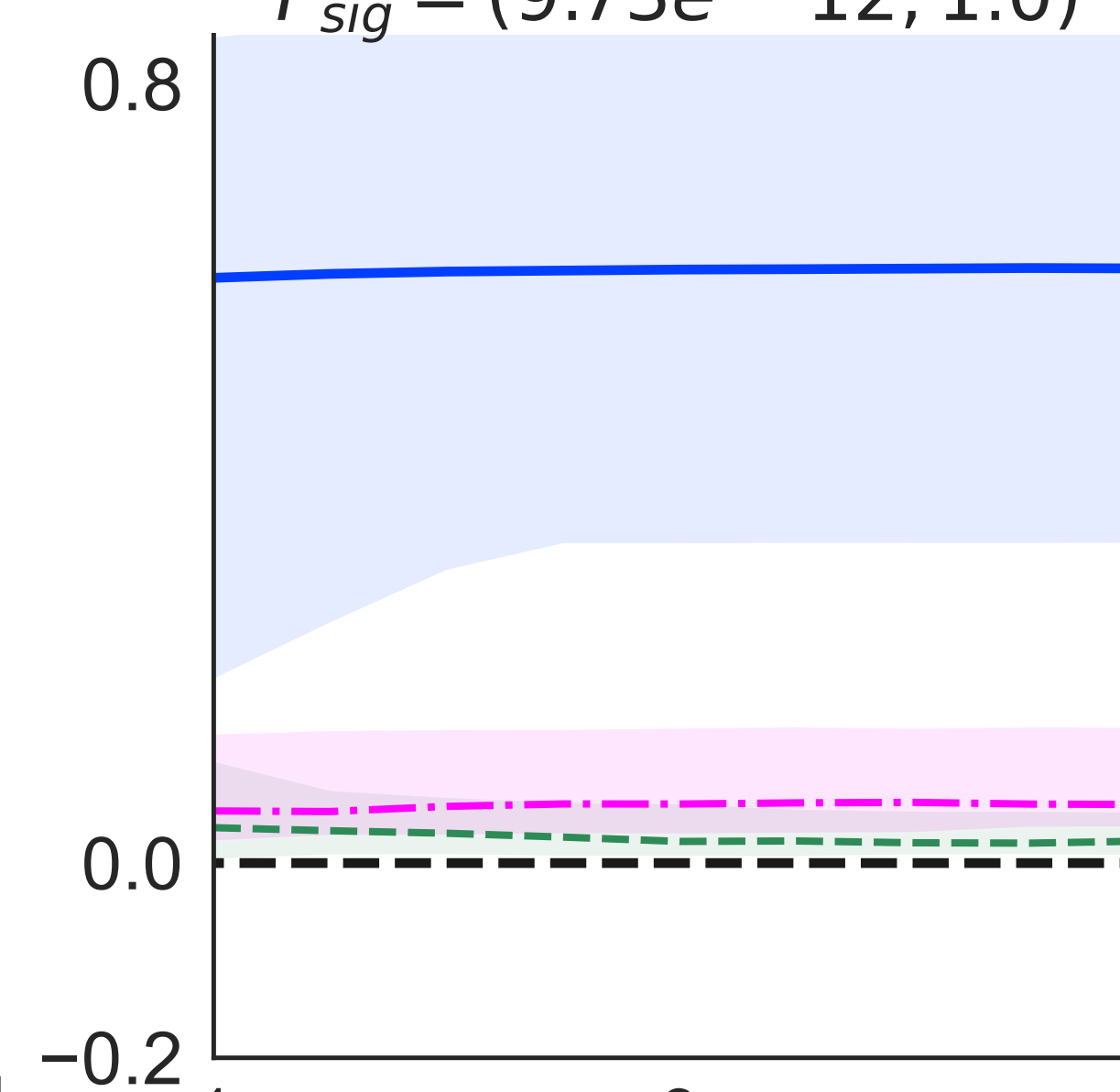
$$P_{iso} = (0.38, 0.62)$$

$$P_{sig} = (0.34, 0.66)$$



$$P_{iso} = (1.93e-14, 1.0)$$

$$P_{sig} = (9.73e-12, 1.0)$$



- KDN
- Isotonic DN
- Sigmoid DN
- Parent DN

Number of Training Samples (log)

Distance