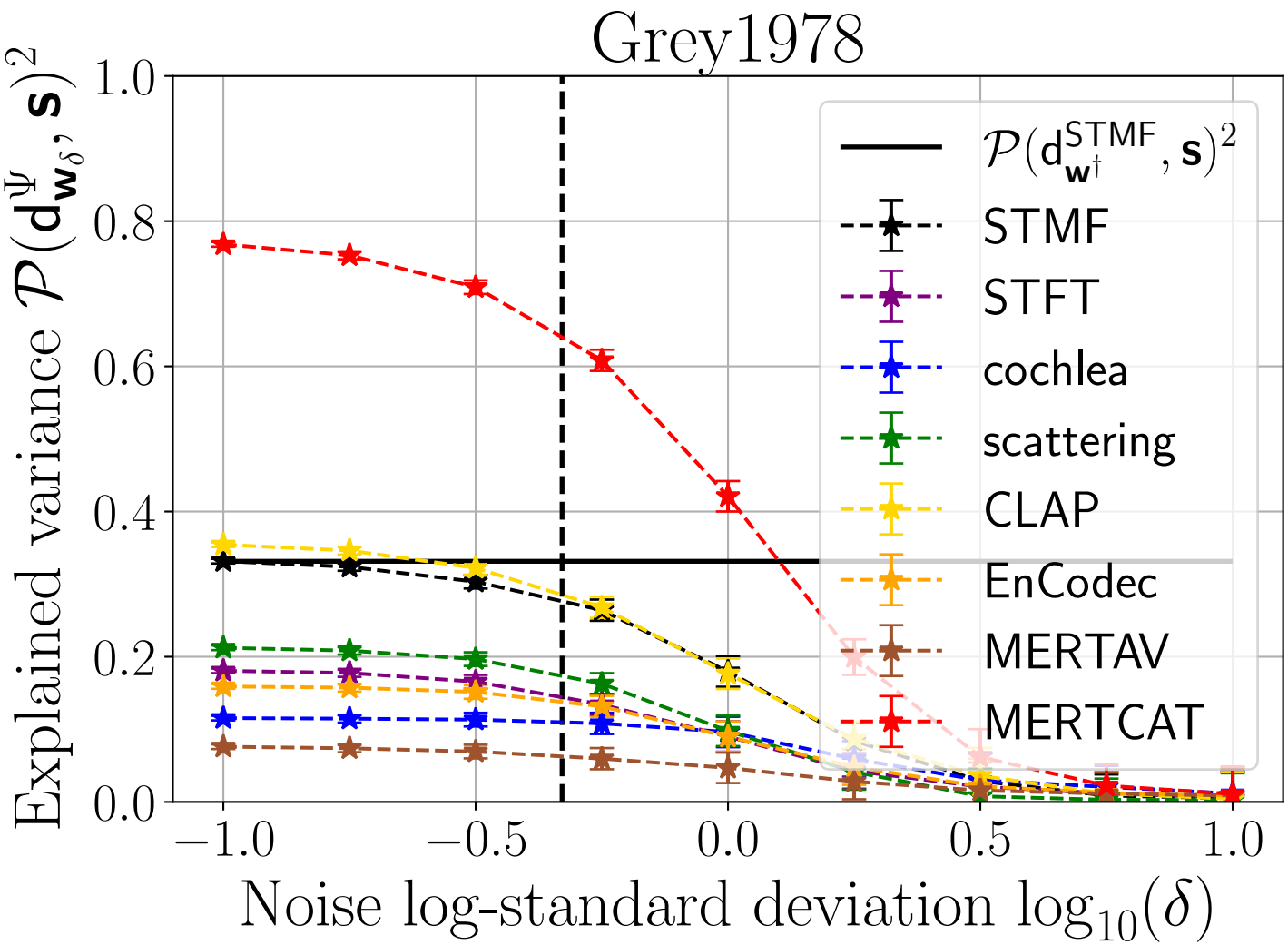
Grey1978
Explained variance $\mathcal{P}(\mathbf{d}^{\Psi}_{\mathbf{w}_\delta}, \mathbf{s})^2$
Noise log-standard deviation $\log_{10}(\delta)$
1.0
0.8
0.6
0.4
0.2
0.0
−1.0
−0.5
0.0
0.5
1.0
$\mathcal{P}(\mathbf{d}^{\mathsf{STMF}}_{\mathbf{w}^\dagger}, \mathbf{s})^2$
STMF
STFT
cochlea
scattering
CLAP
EnCodec
MERTAV
MERTCAT