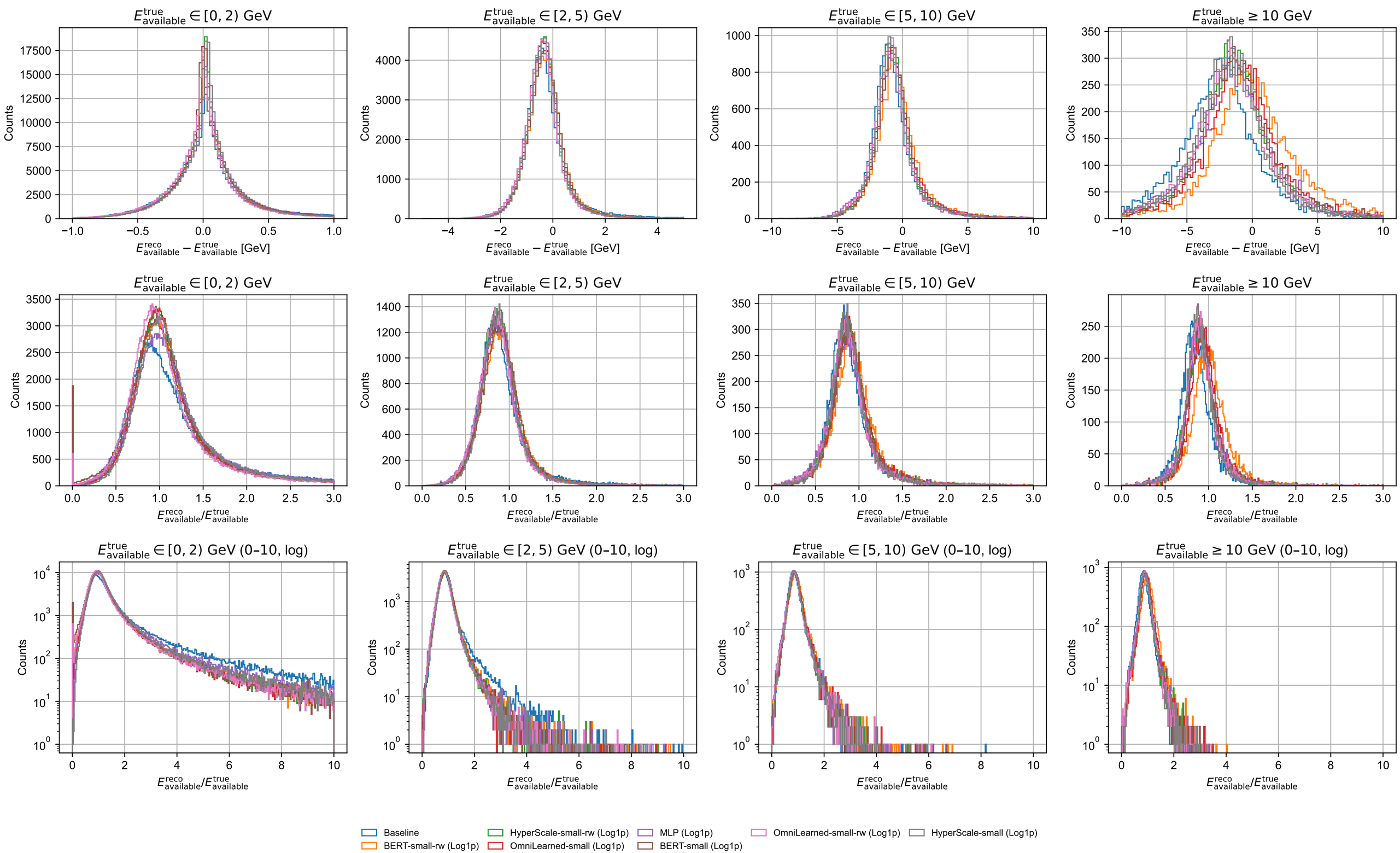

$E^{\text{true}}_{\text{available}} \in [0, 2)$ GeV
$E^{\text{true}}_{\text{available}} \in [2, 5)$ GeV
$E^{\text{true}}_{\text{available}} \in [5, 10)$ GeV
$E^{\text{true}}_{\text{available}} \geq 10$ GeV
Counts
$E^{\text{reco}}_{\text{available}} - E^{\text{true}}_{\text{available}}$ [GeV]
$E^{\text{true}}_{\text{available}} \in [0, 2)$ GeV (0–10, log)
$E^{\text{true}}_{\text{available}} \in [2, 5)$ GeV (0–10, log)
$E^{\text{true}}_{\text{available}} \in [5, 10)$ GeV (0–10, log)
$E^{\text{true}}_{\text{available}} \geq 10$ GeV (0–10, log)
$E^{\text{reco}}_{\text{available}} / E^{\text{true}}_{\text{available}}$
Baseline
BERT-small-rw (Log1p)
HyperScale-small-rw (Log1p)
OmniLearned-small (Log1p)
MLP (Log1p)
BERT-small (Log1p)
OmniLearned-small-rw (Log1p)
HyperScale-small (Log1p)