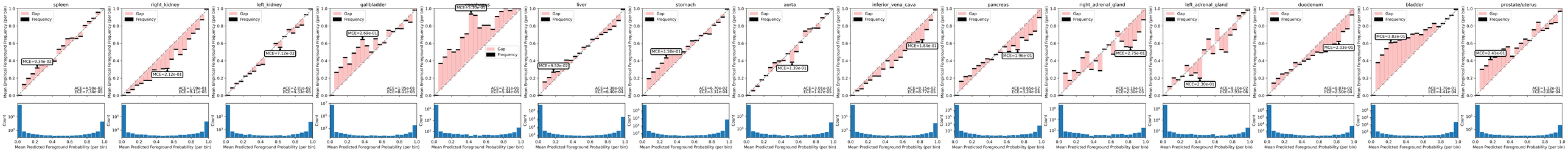
spleen
MCE=9.34e-02
ACE=4.50e-02
ECE=7.34e-05
right_kidney
MCE=2.12e-01
ACE=1.09e-01
ECE=9.11e-05
left_kidney
MCE=7.12e-02
ACE=2.81e-02
ECE=4.33e-05
gallbladder
MCE=2.69e-01
ACE=1.05e-01
ECE=8.01e-05
pancreas
MCE=5.76e-01
ACE=2.31e-01
ECE=5.44e-05
liver
MCE=9.52e-02
ACE=4.38e-02
ECE=6.40e-04
stomach
MCE=1.58e-01
ACE=6.70e-02
ECE=3.31e-04
aorta
MCE=1.39e-01
ACE=3.01e-02
ECE=1.67e-05
inferior_vena_cava
MCE=1.84e-01
ACE=8.15e-02
ECE=8.77e-05
pancreas
MCE=1.96e-01
ACE=8.65e-02
ECE=3.24e-04
right_adrenal_gland
MCE=2.75e-01
ACE=1.19e-01
ECE=2.30e-03
left_adrenal_gland
MCE=2.30e-01
ACE=8.10e-02
ECE=7.93e-04
duodenum
MCE=2.03e-01
ACE=8.87e-02
ECE=2.50e-04
bladder
MCE=3.82e-01
ACE=1.76e-01
ECE=4.41e-04
prostate/uterus
MCE=2.41e-01
ACE=1.12e-01
ECE=2.08e-04
Gap
Frequency
Mean Empirical Foreground Frequency (per bin)
Count
Mean Predicted Foreground Probability (per bin)