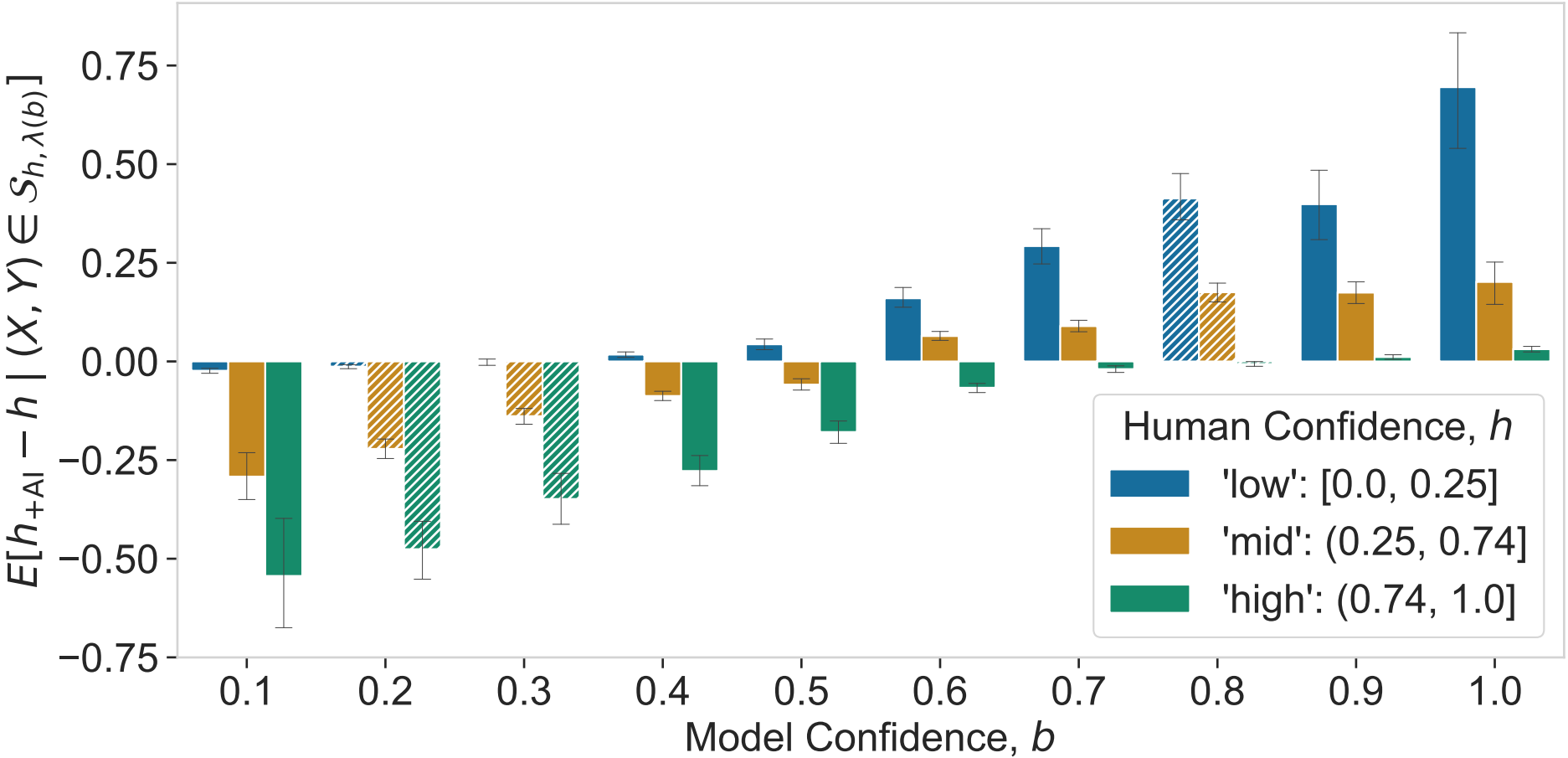
$E[h_{+\mathrm{AI}} - h \mid (X, Y) \in \mathcal{S}_{h,\lambda(b)}]$
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
Model Confidence, b
Human Confidence, h
'low': [0.0, 0.25]
'mid': (0.25, 0.74]
'high': (0.74, 1.0]