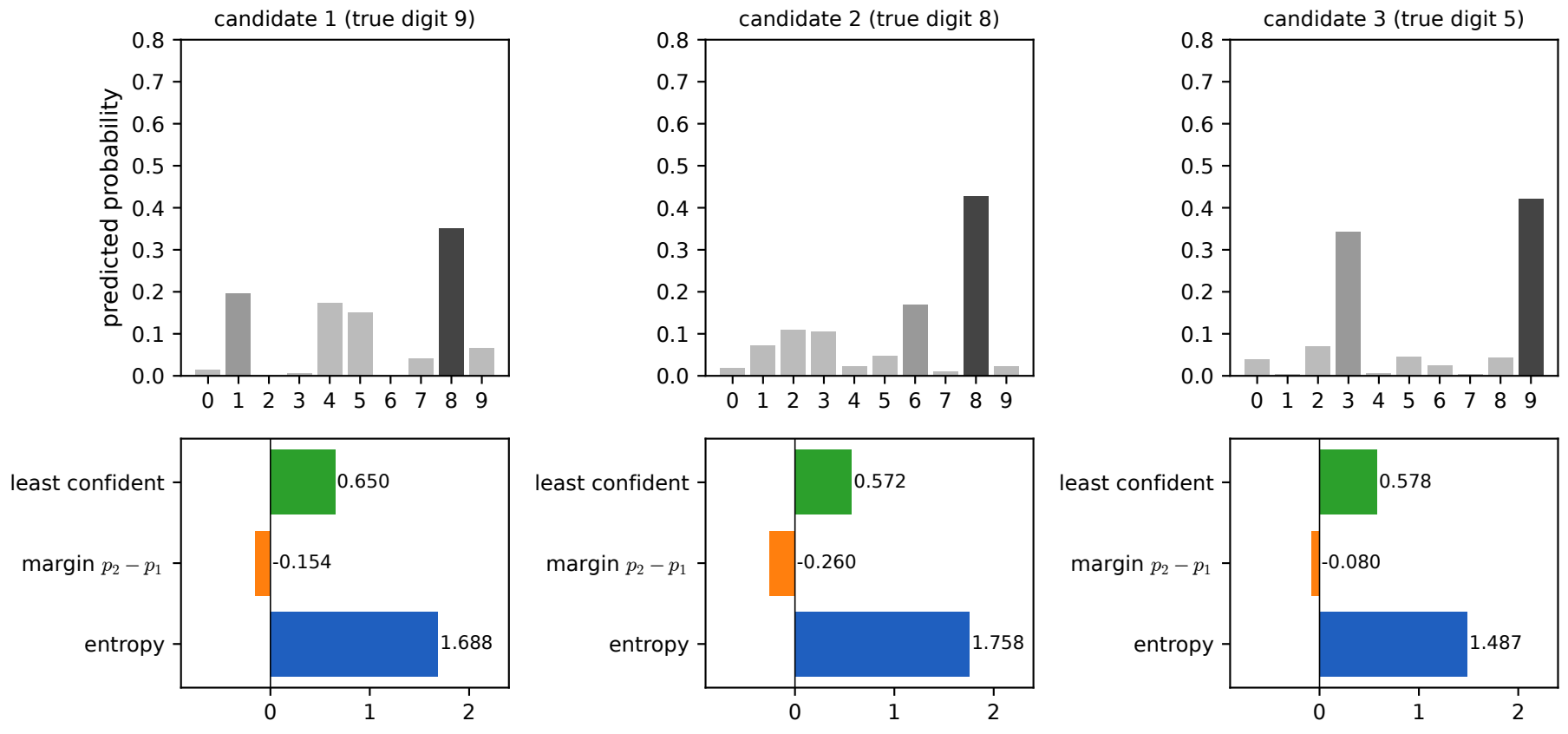

candidate 1 (true digit 9)
candidate 2 (true digit 8)
candidate 3 (true digit 5)
predicted probability
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0 1 2 3 4 5 6 7 8 9
least confident
margin $p_2 - p_1$
entropy
0.650
-0.154
1.688
0.572
-0.260
1.758
0.578
-0.080
1.487
0
1
2