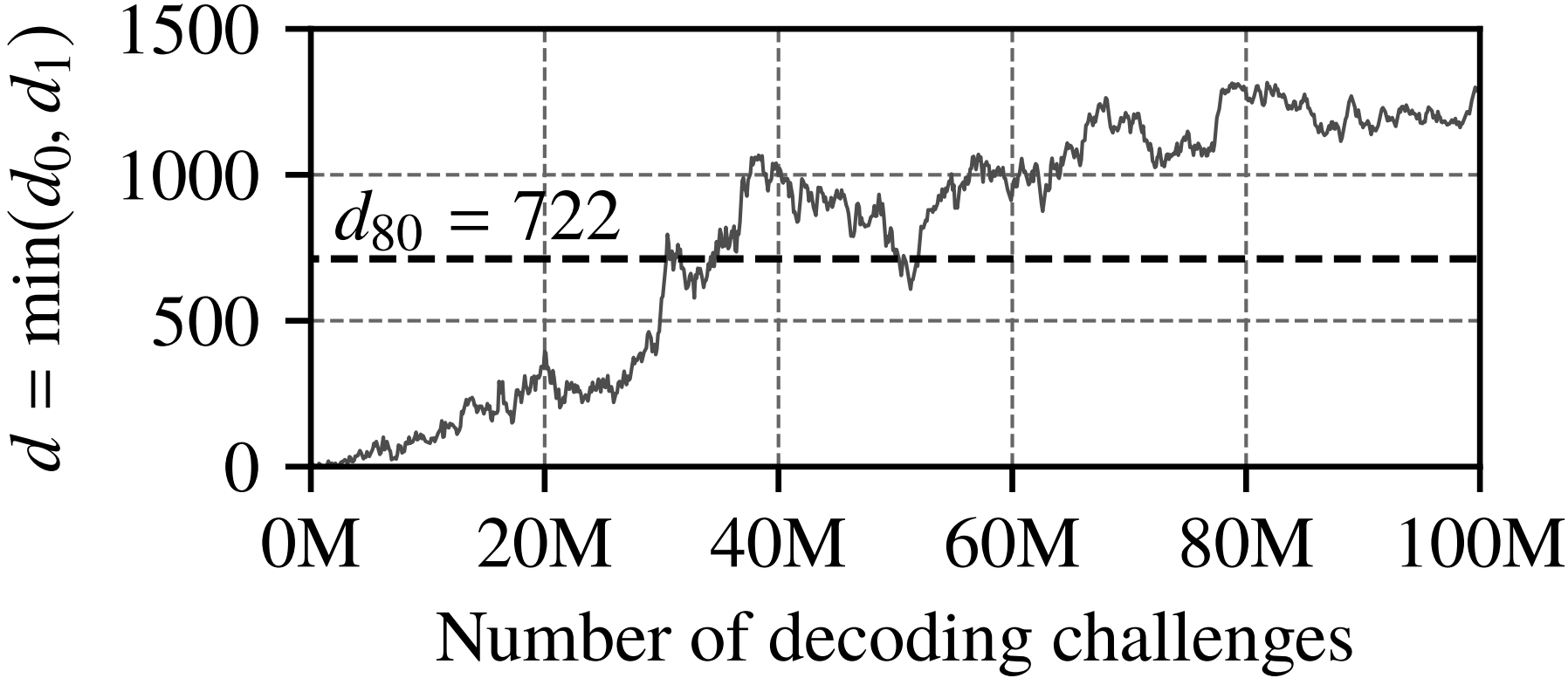
1500
1000
500
0
$d = \min(d_0, d_1)$
$d_{80} = 722$
0M
20M
40M
60M
80M
100M
Number of decoding challenges