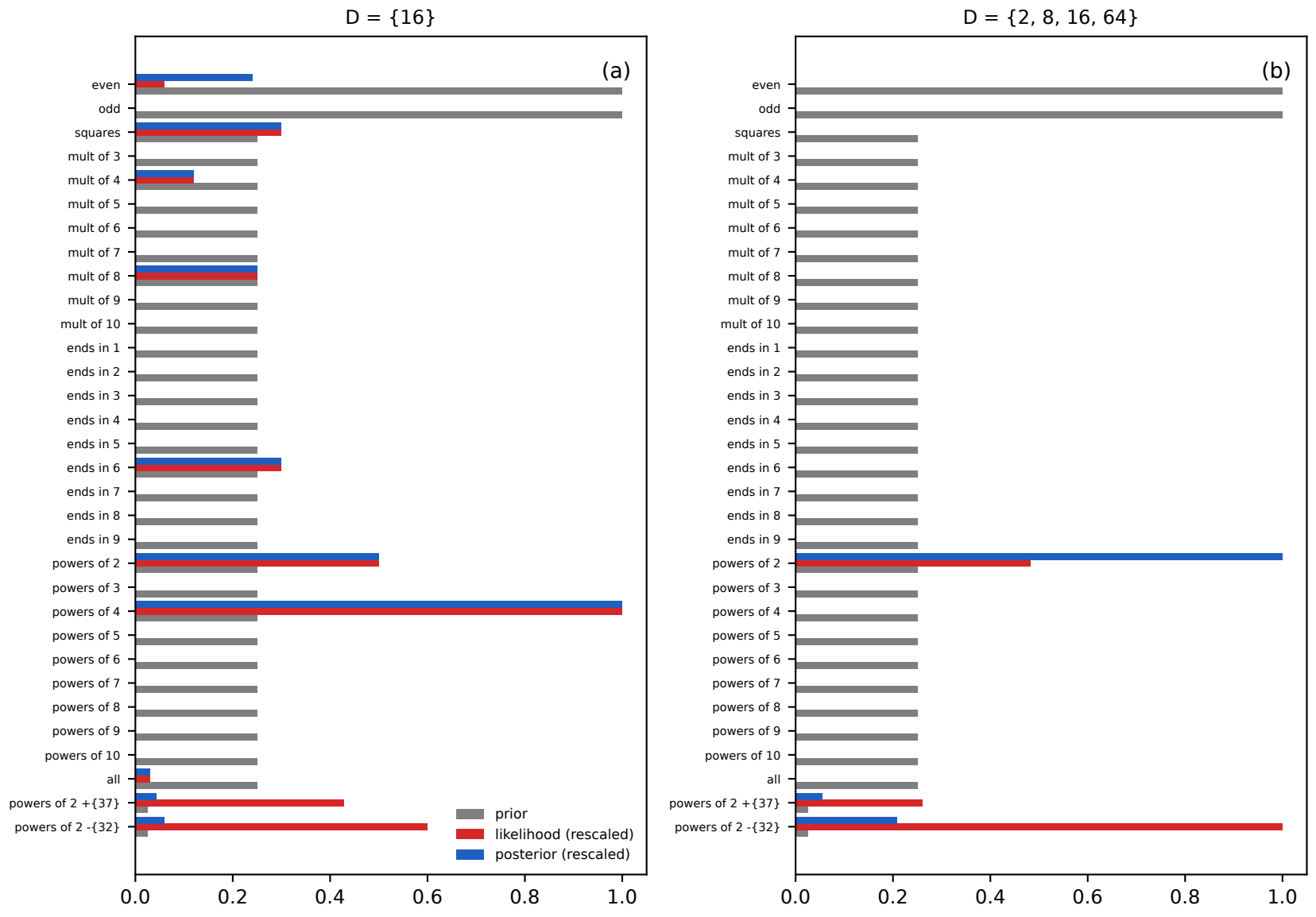

D = {16}
D = {2, 8, 16, 64}
(a)
(b)
even
odd
squares
mult of 3
mult of 4
mult of 5
mult of 6
mult of 7
mult of 8
mult of 9
mult of 10
ends in 1
ends in 2
ends in 3
ends in 4
ends in 5
ends in 6
ends in 7
ends in 8
ends in 9
powers of 2
powers of 3
powers of 4
powers of 5
powers of 6
powers of 7
powers of 8
powers of 9
powers of 10
all
powers of 2 +{37}
powers of 2 -{32}
prior
likelihood (rescaled)
posterior (rescaled)
0.0
0.2
0.4
0.6
0.8
1.0