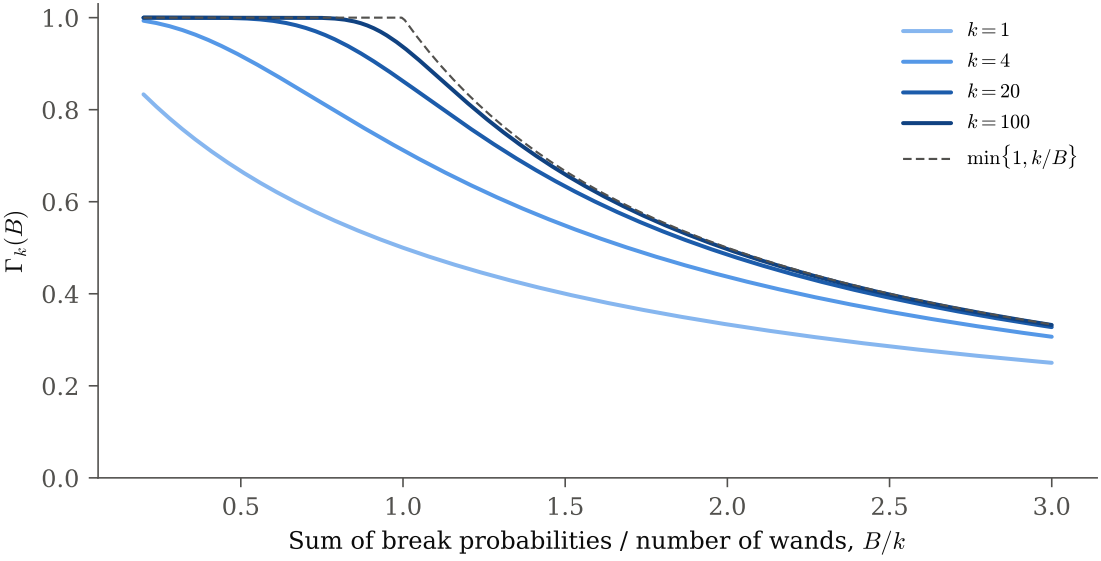

1.0
0.8
0.6
0.4
0.2
0.0
$\Gamma_k(B)$
0.5
1.0
1.5
2.0
2.5
3.0
Sum of break probabilities / number of wands, B/k
$k = 1$
$k = 4$
$k = 20$
$k = 100$
$\min\{1, k/B\}$