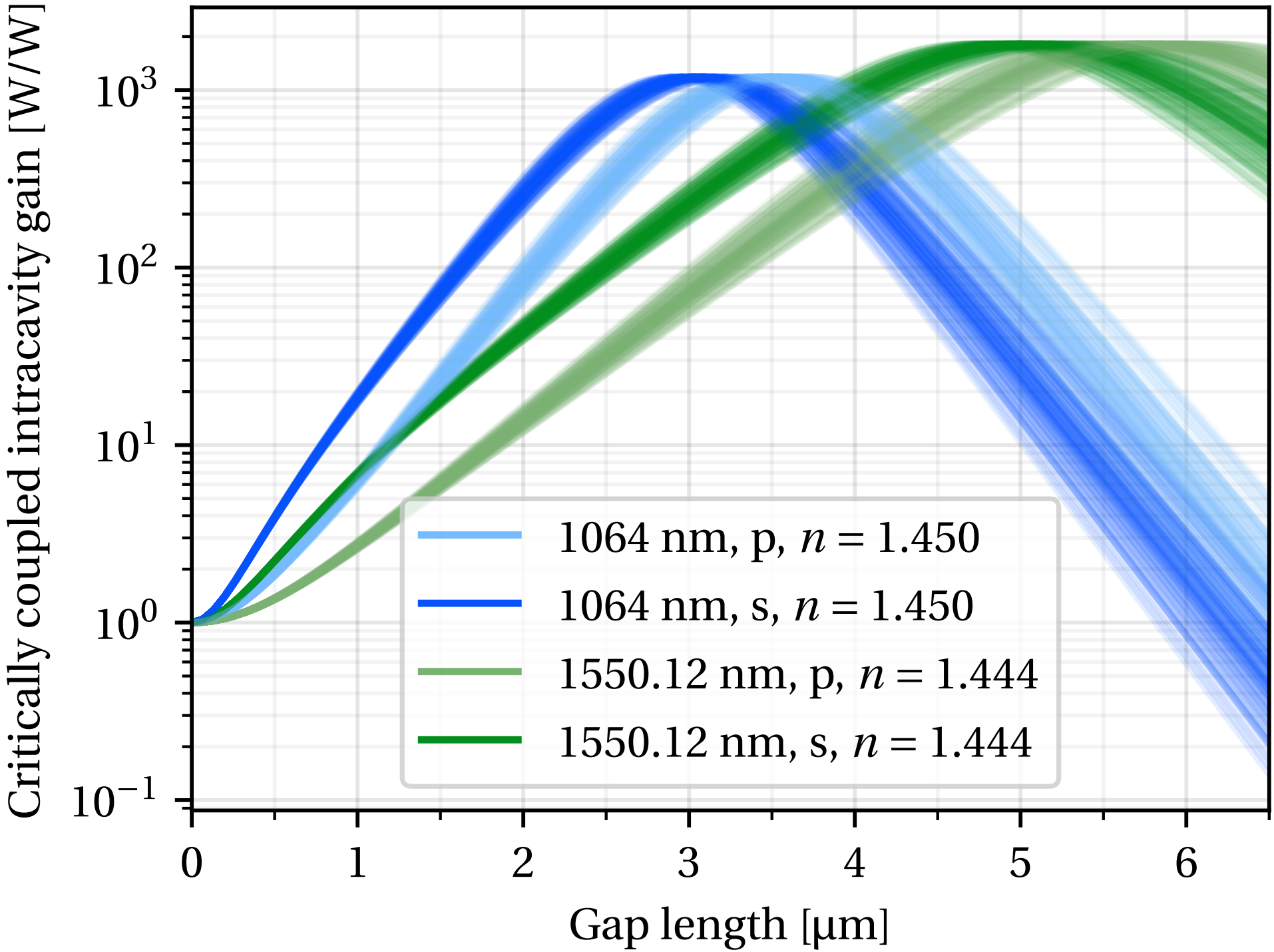
Critically coupled intracavity gain [W/W]
10^3
10^2
10^1
10^0
10^{-1}
0
1
2
3
4
5
6
Gap length [μm]
1064 nm, p, $n = 1.450$
1064 nm, s, $n = 1.450$
1550.12 nm, p, $n = 1.444$
1550.12 nm, s, $n = 1.444$