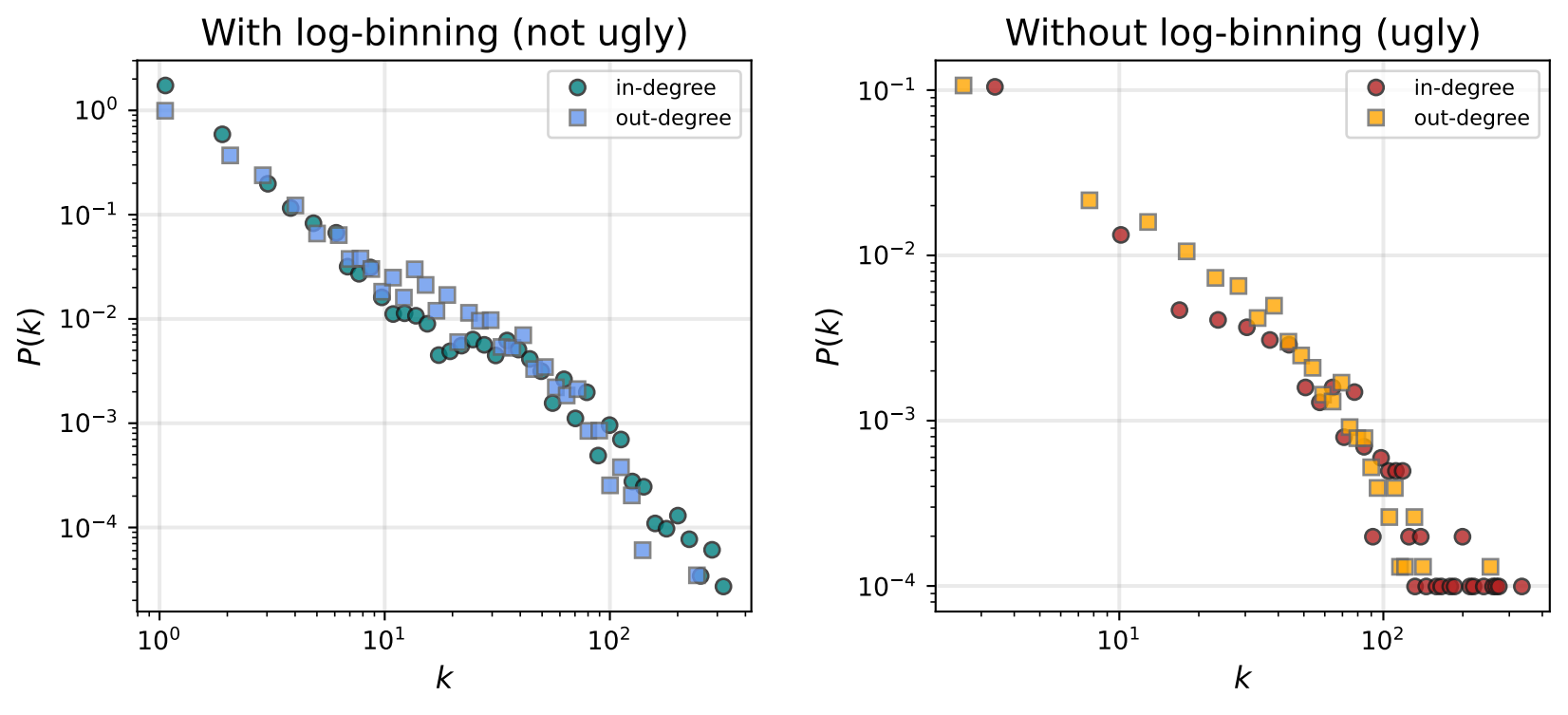
With log-binning (not ugly)
in-degree
out-degree
$P(k)$
k
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^1
10^2
Without log-binning (ugly)
in-degree
out-degree
$P(k)$
k
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^1
10^2