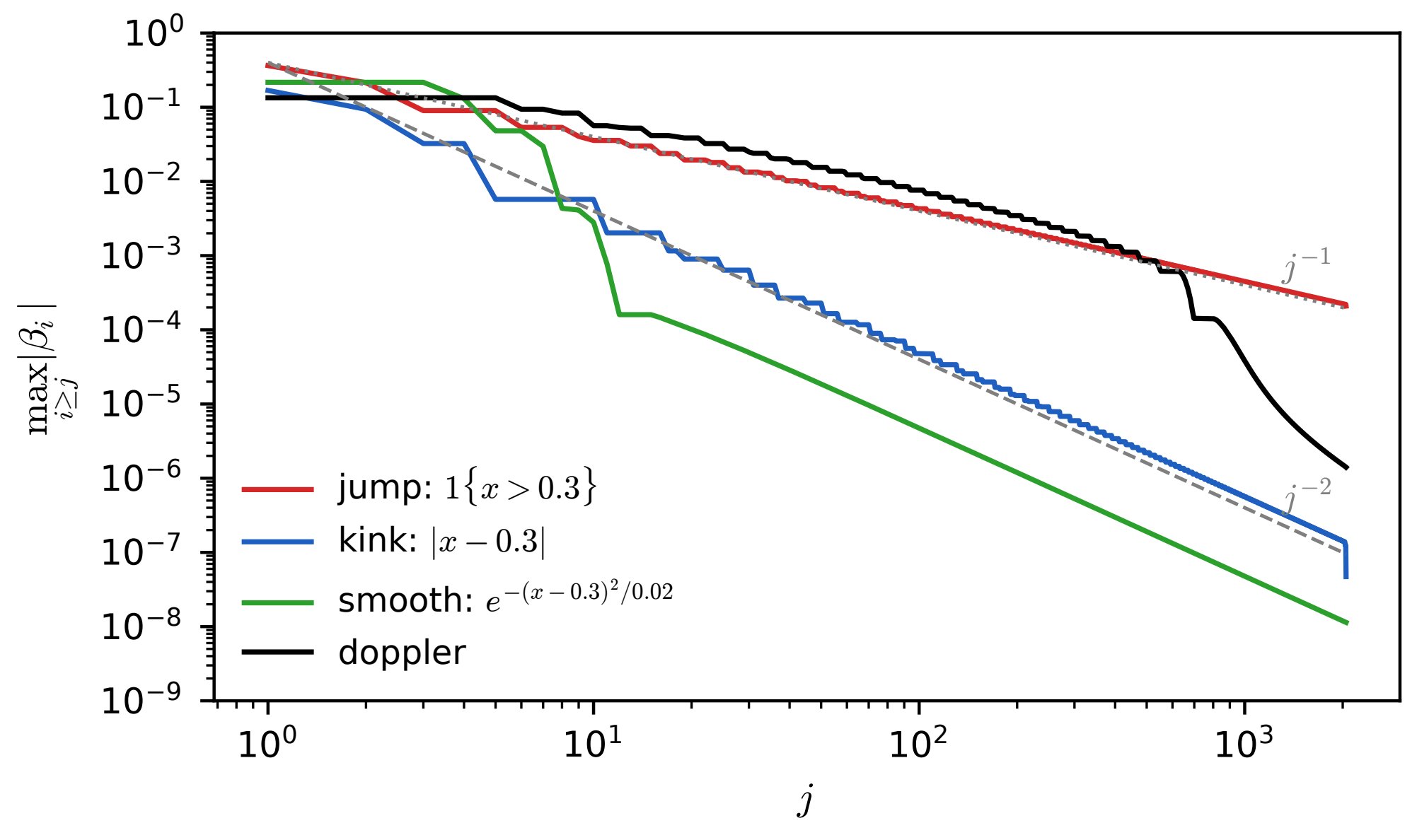

10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
$\max_{i \geq j} |\beta_i|$
10^0
10^1
10^2
10^3
j
j^{-1}
j^{-2}
jump: $1\{x > 0.3\}$
kink: $|x - 0.3|$
smooth: $e^{-(x-0.3)^2/0.02}$
doppler