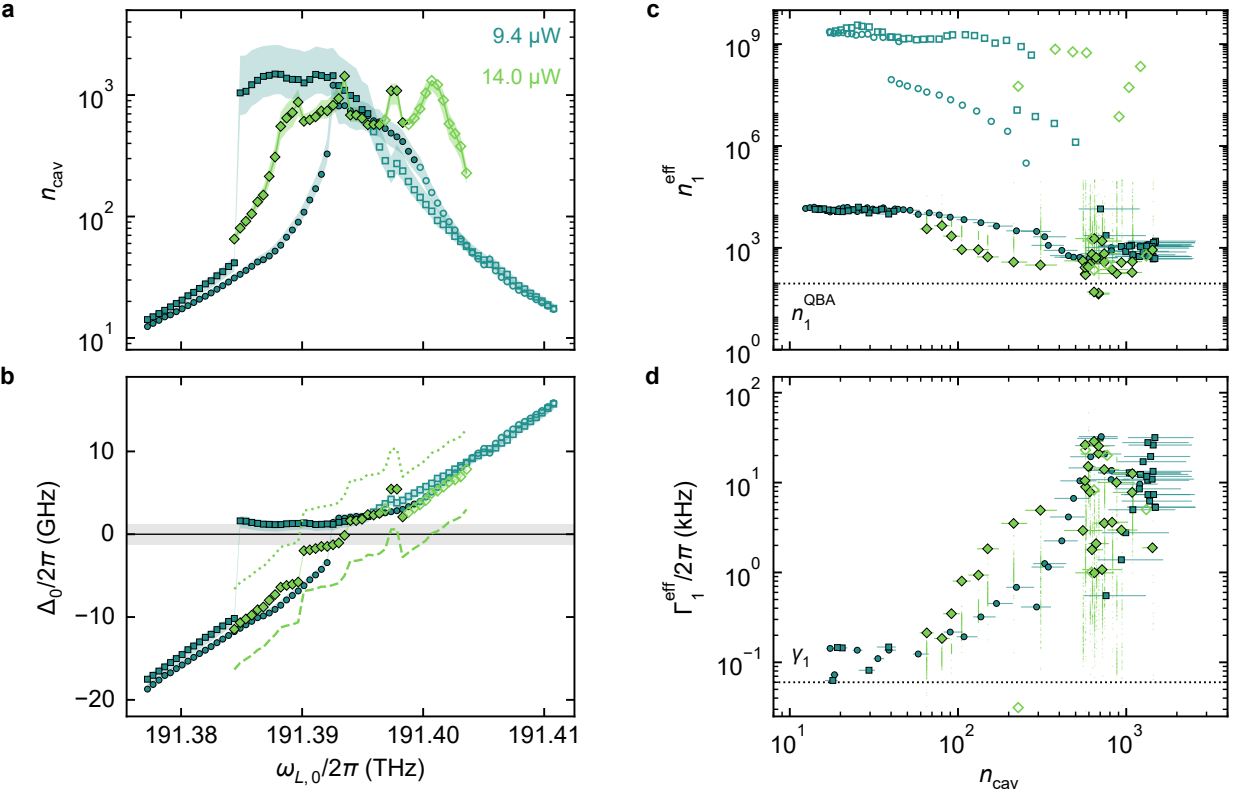

a
9.4 μW
14.0 μW
n_{cav}
10^3
10^2
10^1
b
$\Delta_0/2\pi$ (GHz)
10
0
−10
−20
191.38
191.39
191.40
191.41
$\omega_{L,0}/2\pi$ (THz)
c
n_1^{eff}
10^9
10^6
10^3
10^0
n_1^{QBA}
d
$\Gamma_1^{eff}/2\pi$ (kHz)
10^2
10^1
10^0
10^{-1}
γ_1
10^1
10^2
10^3
n_{cav}
multitone 14.0 μW, minimum over ω_{mod}
multitone, every ω_{mod}
multitone, $k=-1$ tone
multitone, $k=+1$ tone
single tone 9.4 μW, forward
single tone 9.4 μW, backward
excluded (probe broadened)
Monte Carlo 1σ
$|\Delta_0| < \kappa/2$