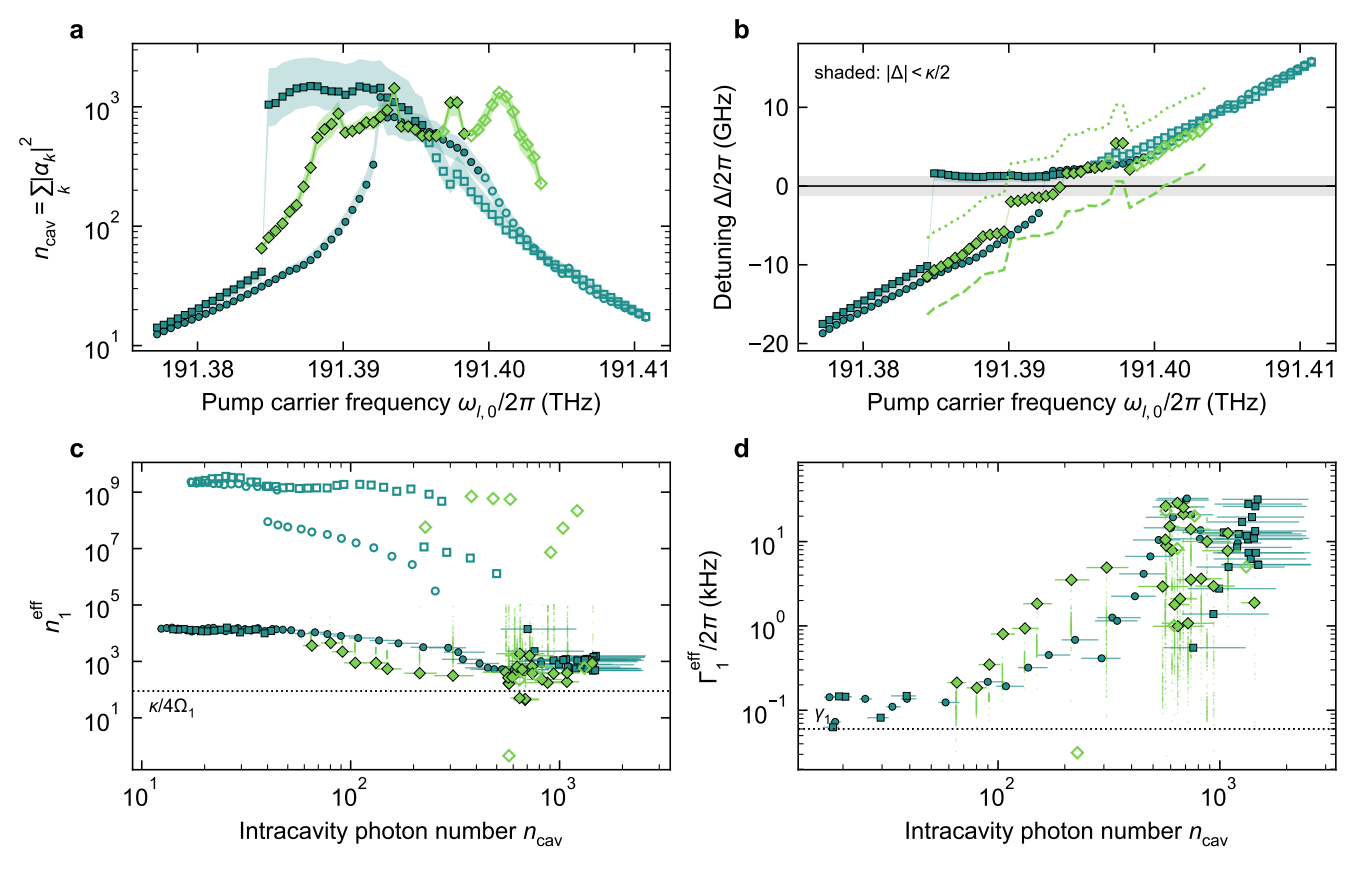

a
b
c
d
shaded: |Δ| < κ/2
Pump carrier frequency ω_{l,0}/2π (THz)
Detuning Δ/2π (GHz)
Intracavity photon number n_cav
κ/4Ω_1
γ_1
multitone 14.0 μW (min over ω_mod)
multitone, every ω_mod
multitone k = −1 tone
multitone k = +1 tone
single tone 9.4 μW, forward sweep
single tone 9.4 μW, backward sweep
excluded (self-oscillating / probe broadened)
Monte Carlo 1σ