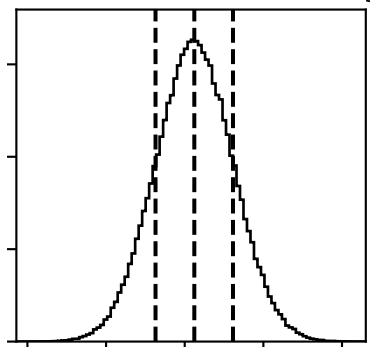
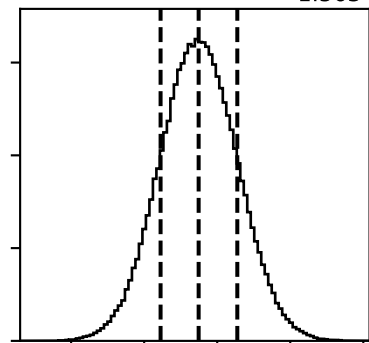
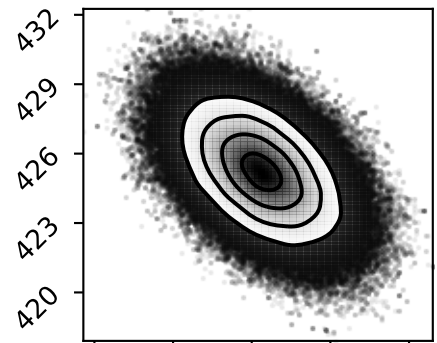


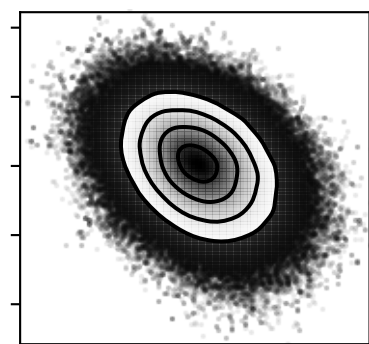
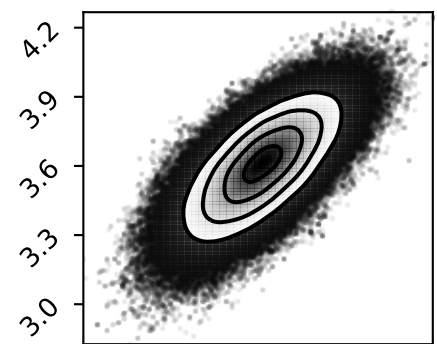
$$H_C \text{ (ct/m)} = 3.249\text{e} + 06^{+3933}_{-3946}$$



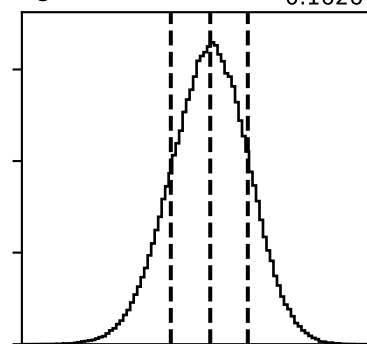
$$f_{CC} \text{ (Hz)} = 425.2^{+1.588}_{-1.563}$$



f_s (Hz)

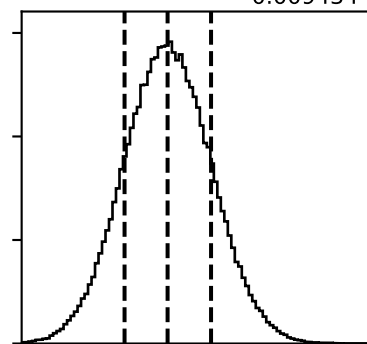
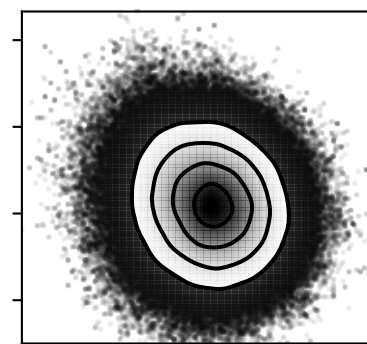
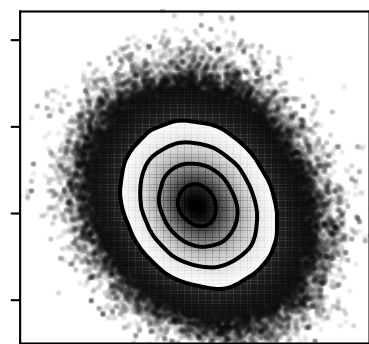
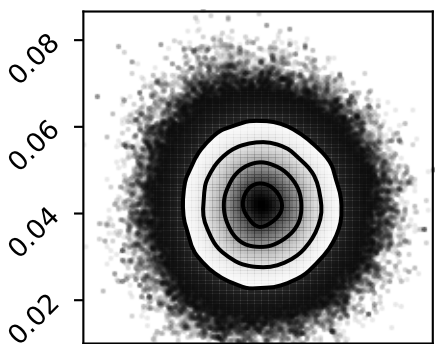


$$f_s \text{ (Hz)} = 3.603^{+0.155}_{-0.1626}$$

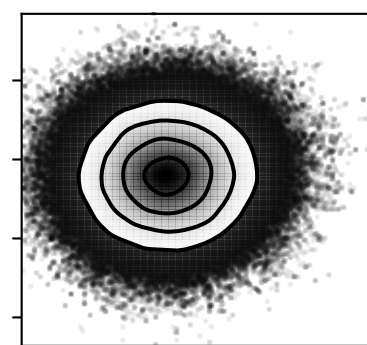
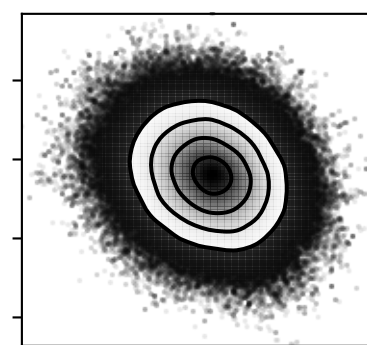
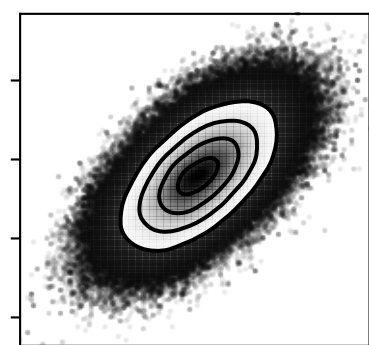
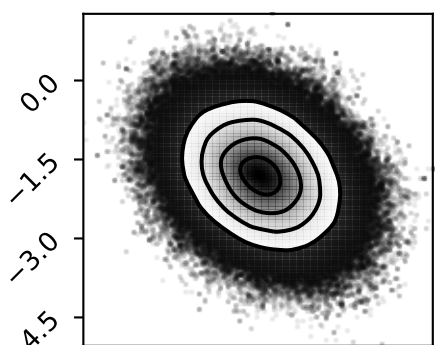


$$Q^{-1} = 0.042^{+0.009528}_{-0.009434}$$

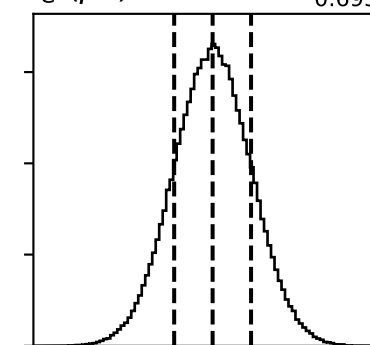
Q^{-1}



τ_C (μs)



$$\tau_C \text{ (}\mu\text{s)} = -1.806^{+0.6938}_{-0.6937}$$



H_C (ct/m)

f_{CC} (Hz)

f_s (Hz)

Q^{-1}

τ_C (μs)