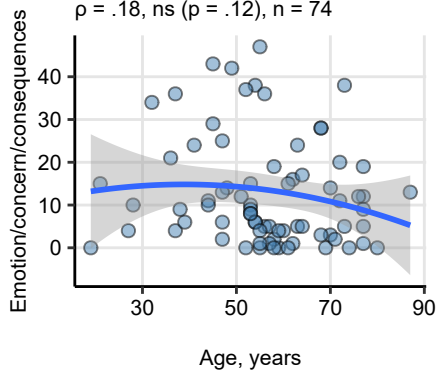
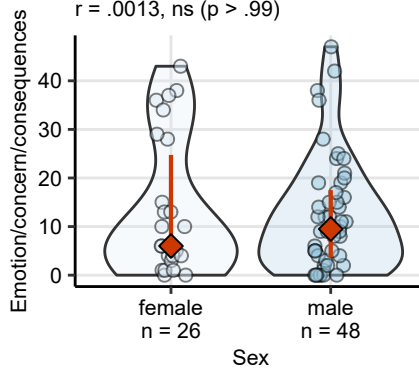
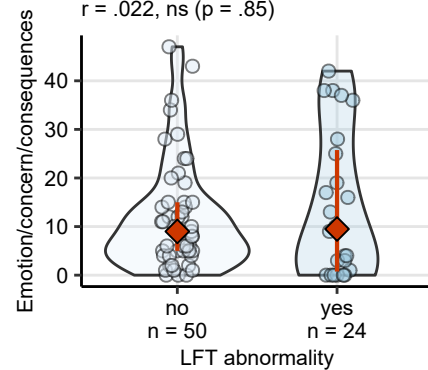
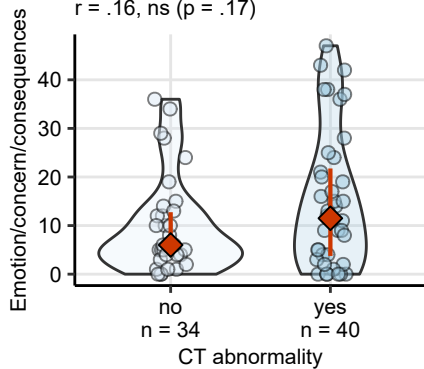
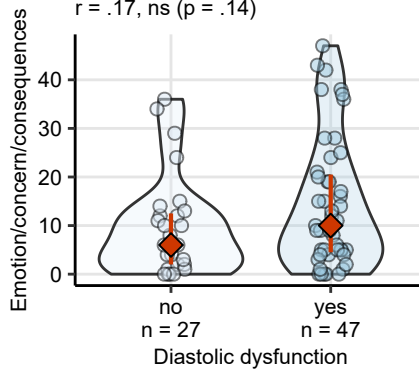
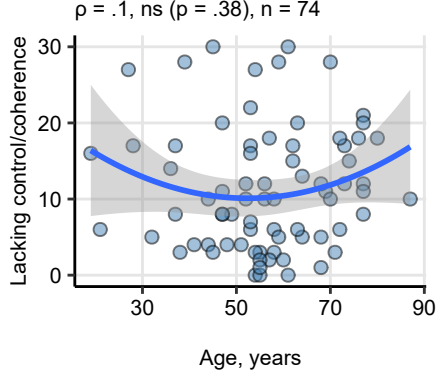
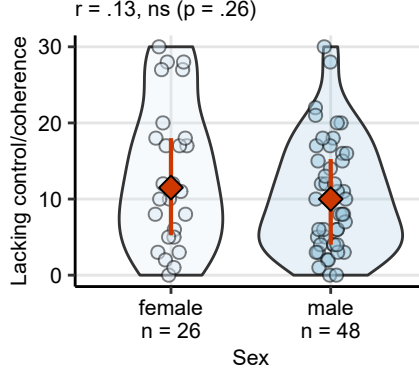
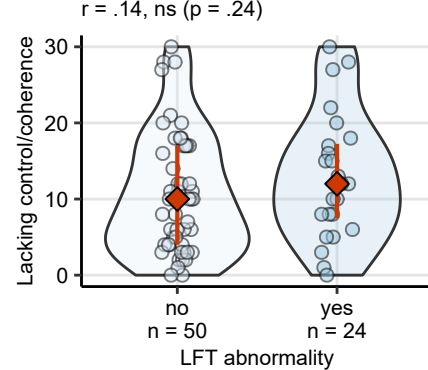
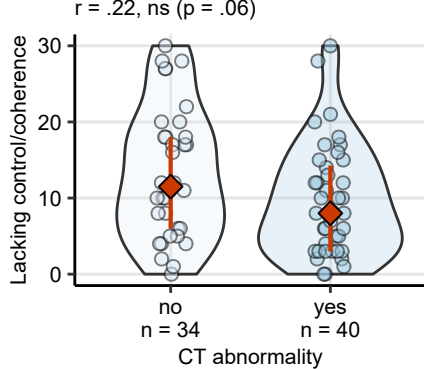


A**Age** $\rho = .18$, ns ($p = .12$), $n = 74$ **Sex** $r = .0013$, ns ($p > .99$)**LFT abnormality** $r = .022$, ns ($p = .85$)**CT abnormality (CT score ≥ 1)** $r = .16$, ns ($p = .17$)**Diastolic dysfunction** $r = .17$, ns ($p = .14$)**B****Age** $\rho = .1$, ns ($p = .38$), $n = 74$ **Sex** $r = .13$, ns ($p = .26$)**LFT abnormality** $r = .14$, ns ($p = .24$)**CT abnormality (CT score ≥ 1)** $r = .22$, ns ($p = .06$)**Diastolic dysfunction** $r = .22$, ns ($p = .06$)