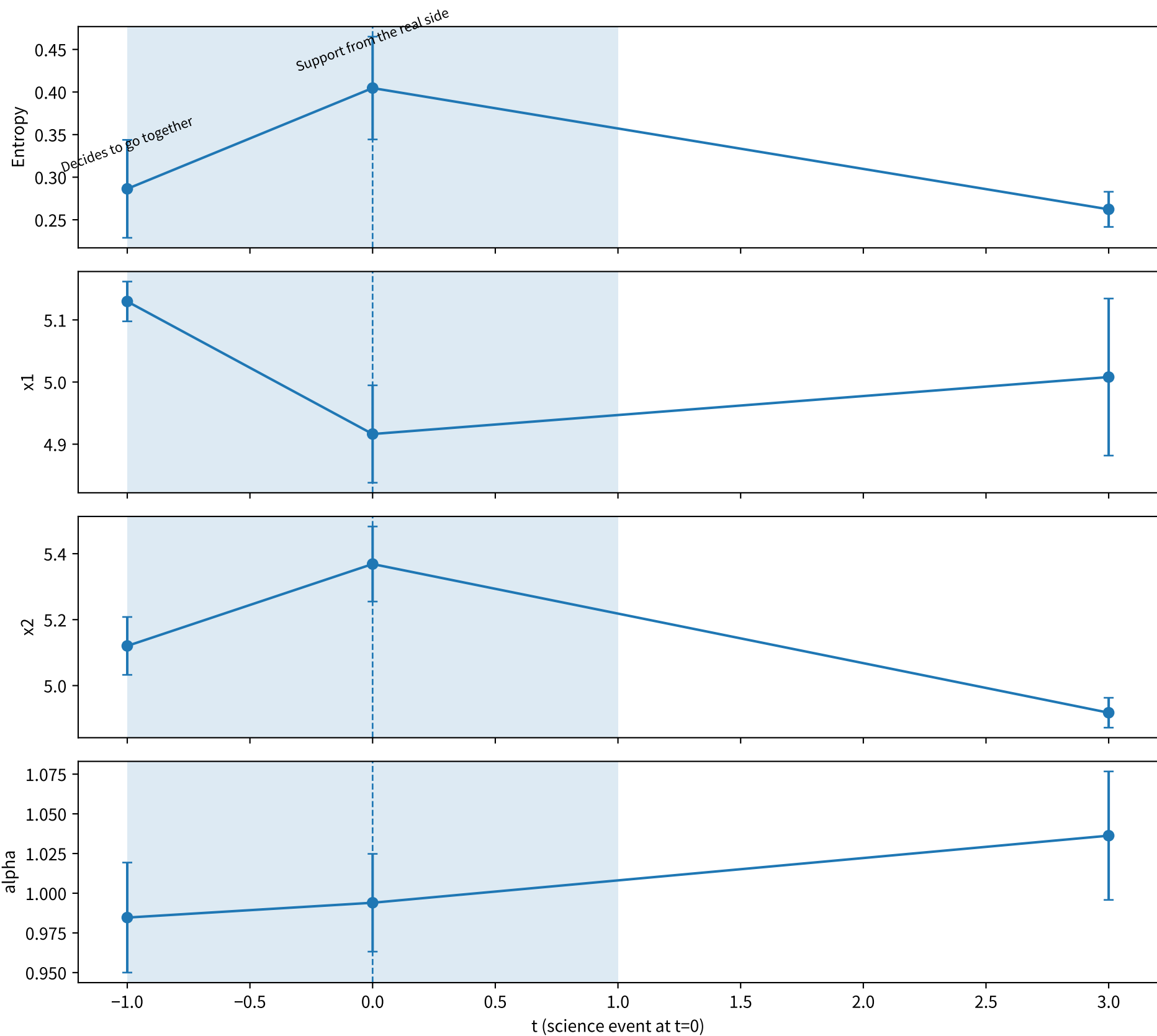
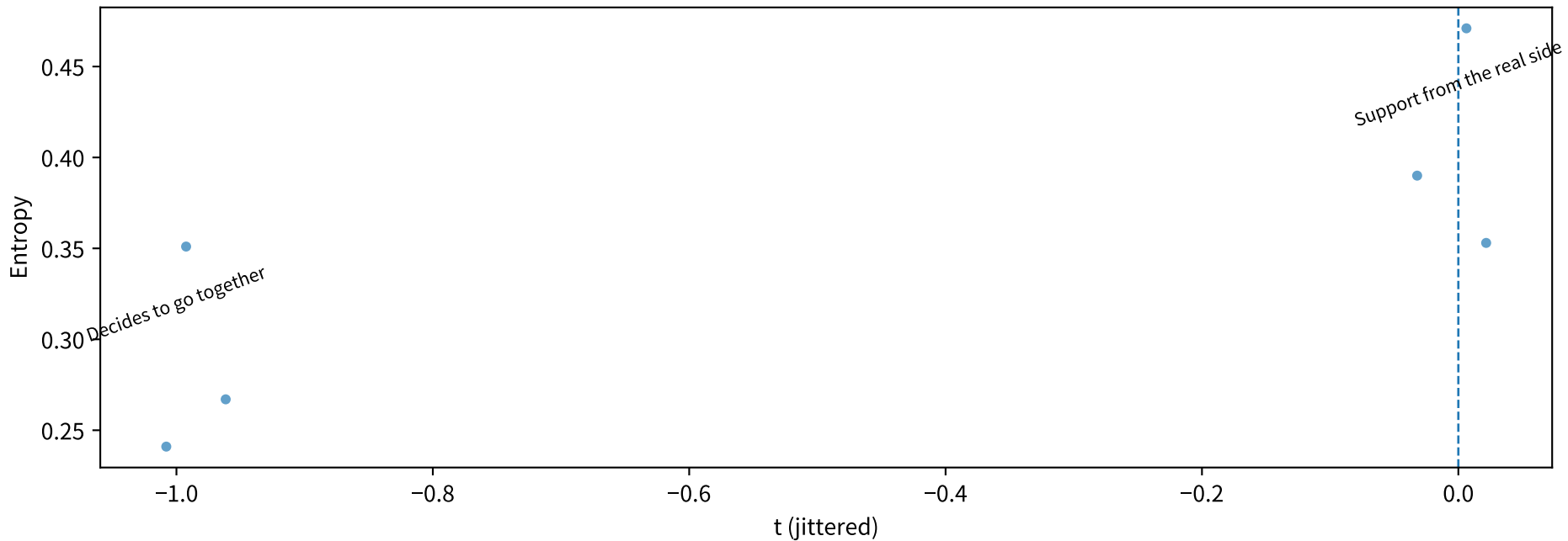


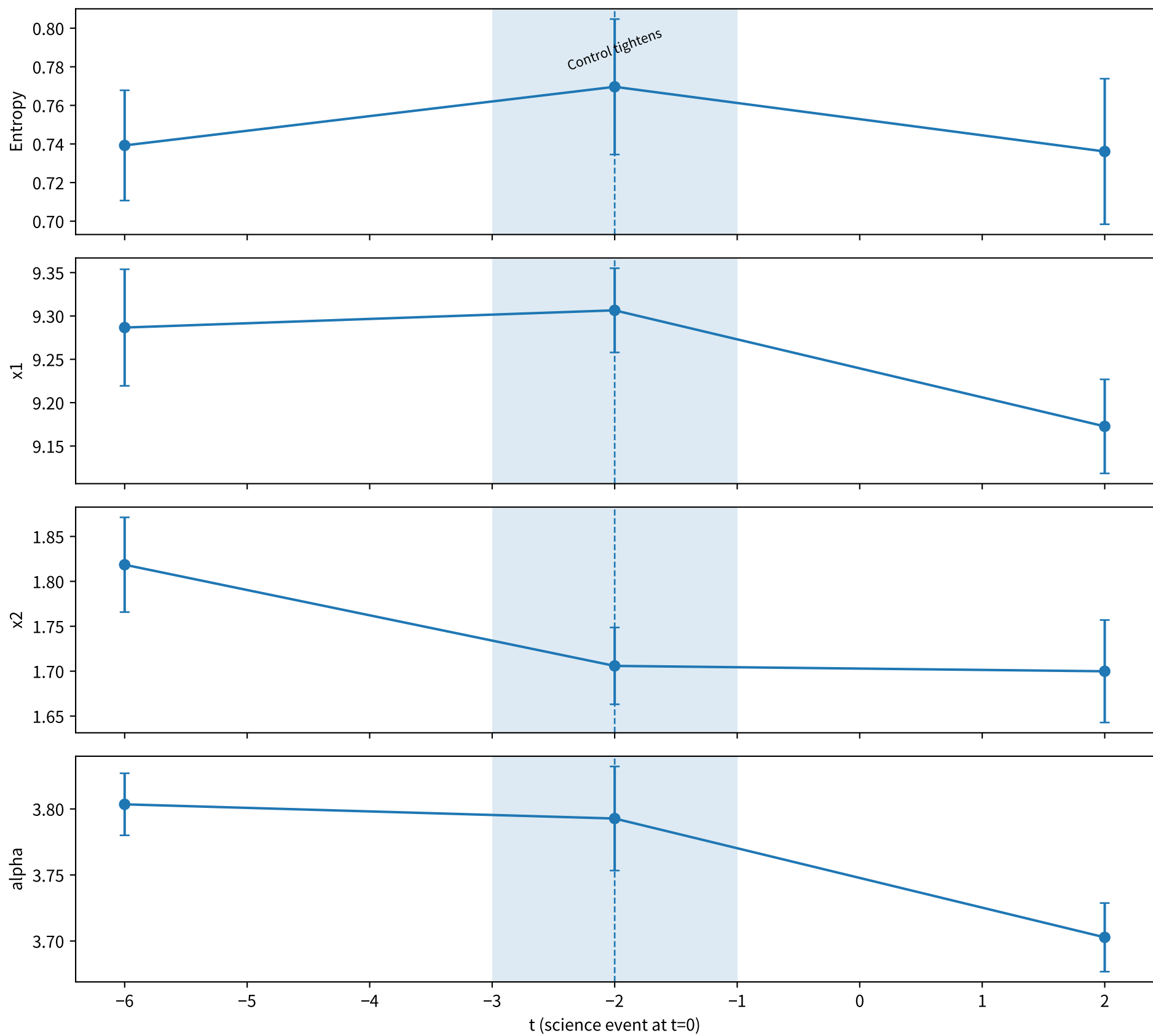
aoi: Event annotations + x1/x2/alpha alongside entropy
(peak band shaded; dashed = mean entropy peak)



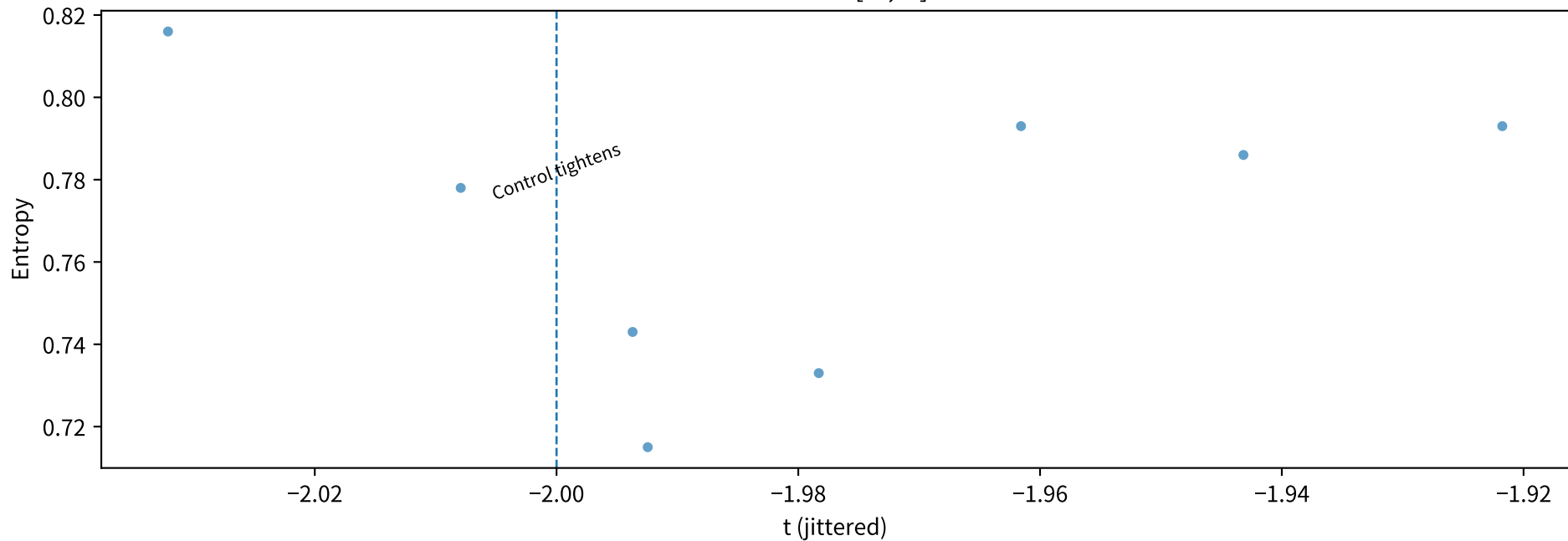
aoi: Local zoom around entropy maximum (phase transition precursor)
zoom $t \in [-1, 1]$



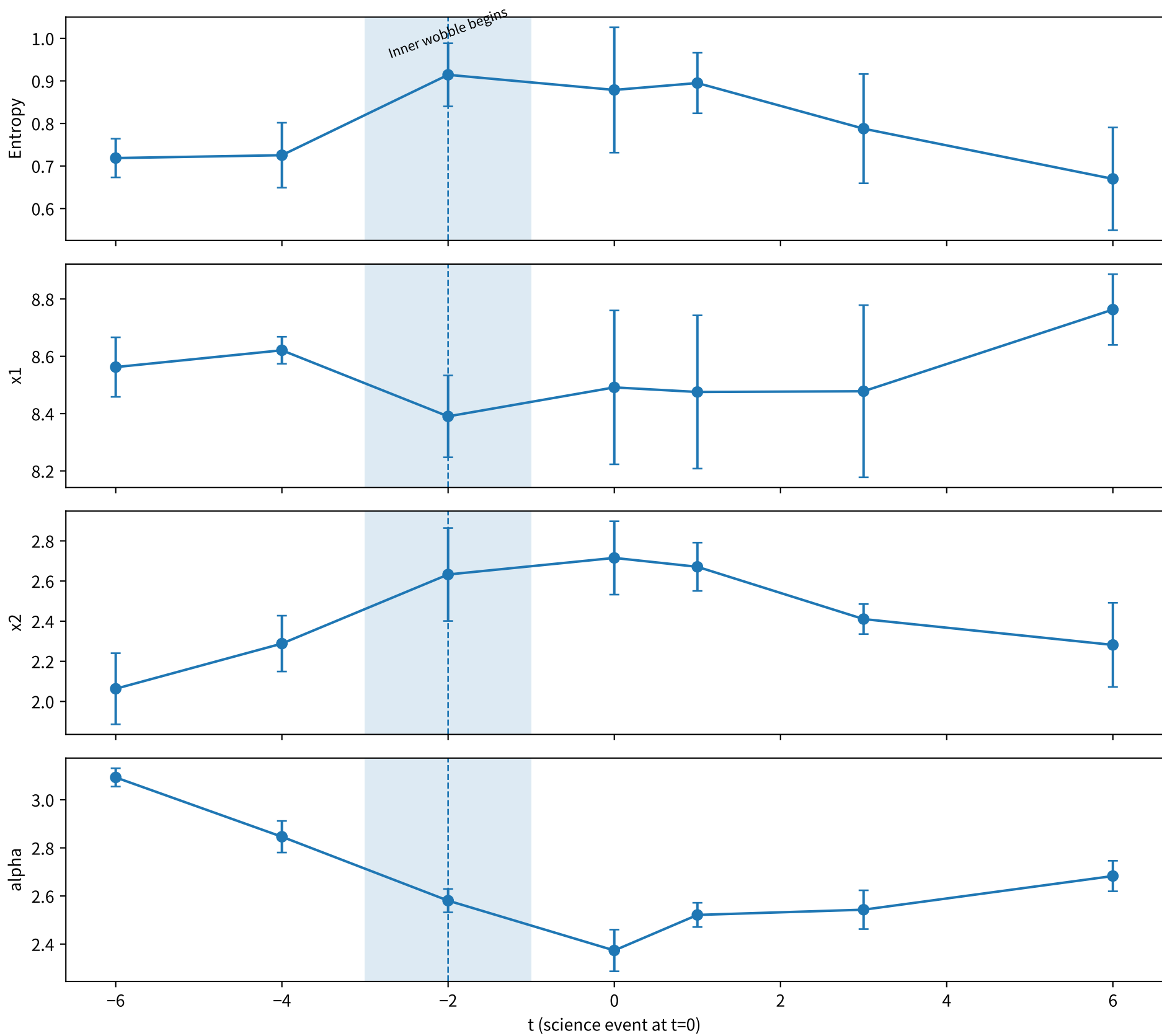
kurokawa: Event annotations + x1/x2/alpha alongside entropy
(peak band shaded; dashed = mean entropy peak)



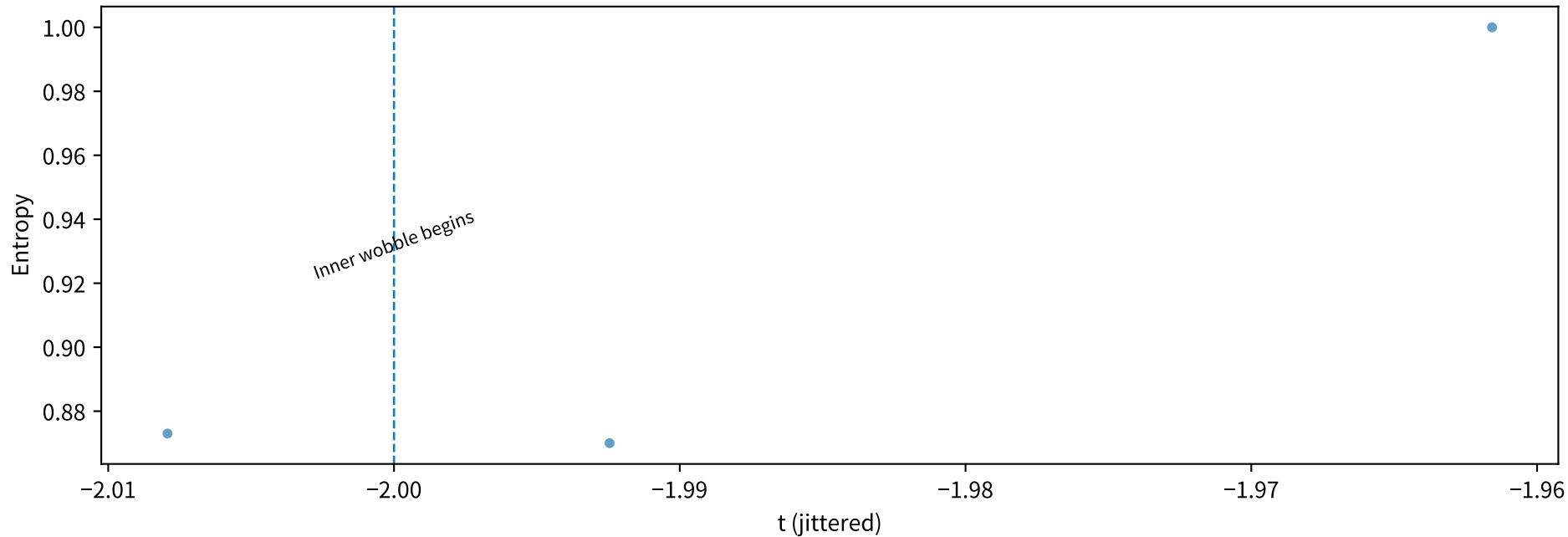
kurokawa: Local zoom around entropy maximum (phase transition precursor)
zoom $t \in [-3, -1]$



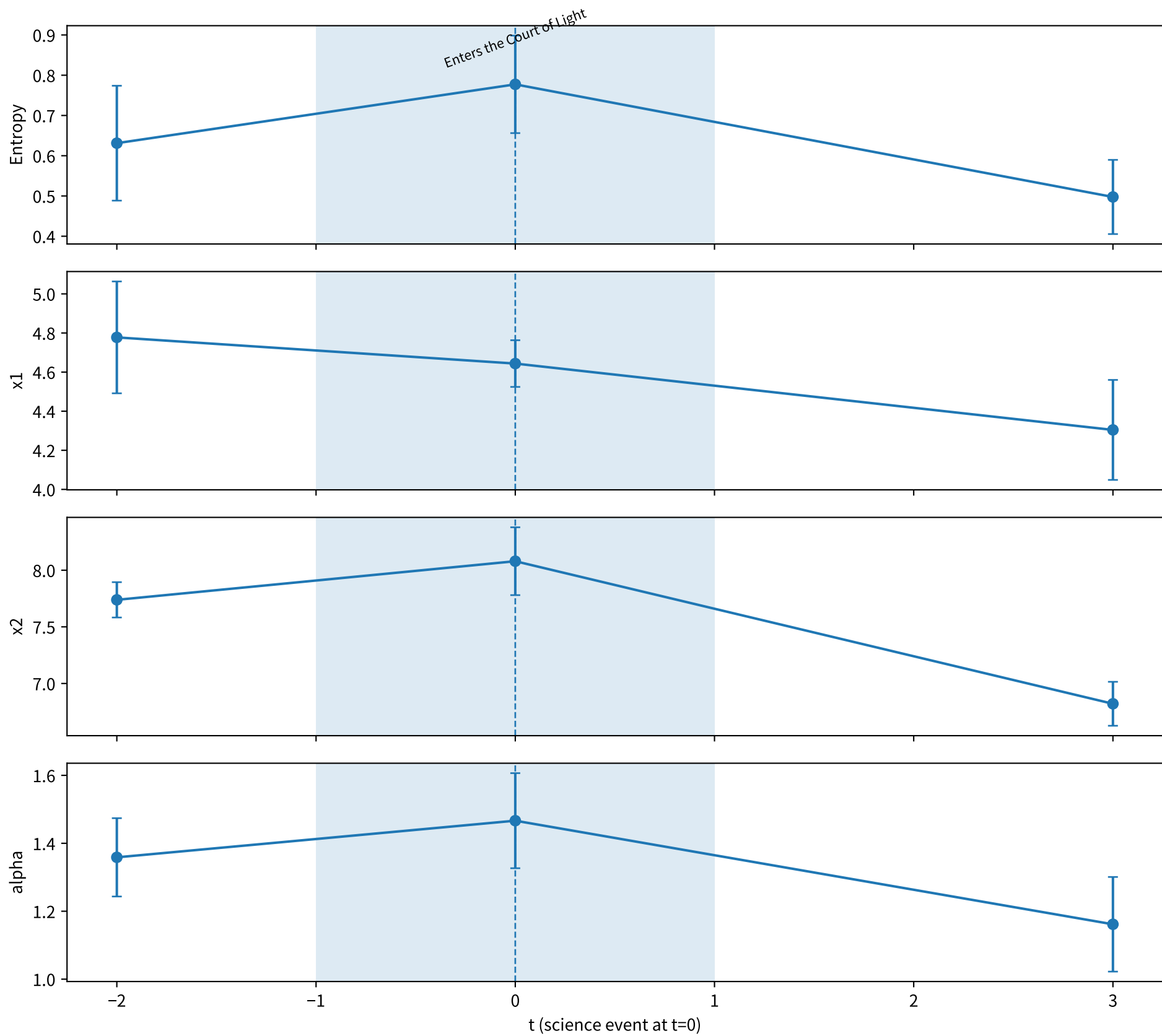
misaki: Event annotations + x1/x2/alpha alongside entropy
(peak band shaded; dashed = mean entropy peak)



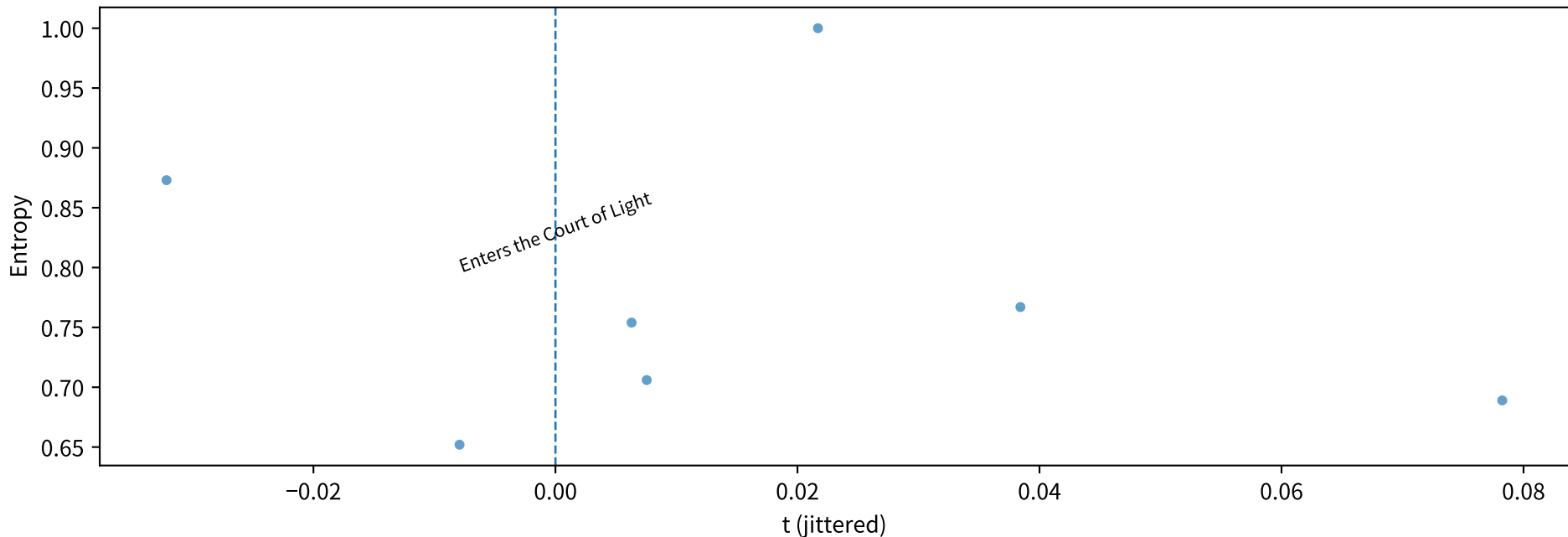
misaki: Local zoom around entropy maximum (phase transition precursor)
zoom $t \in [-3, -1]$



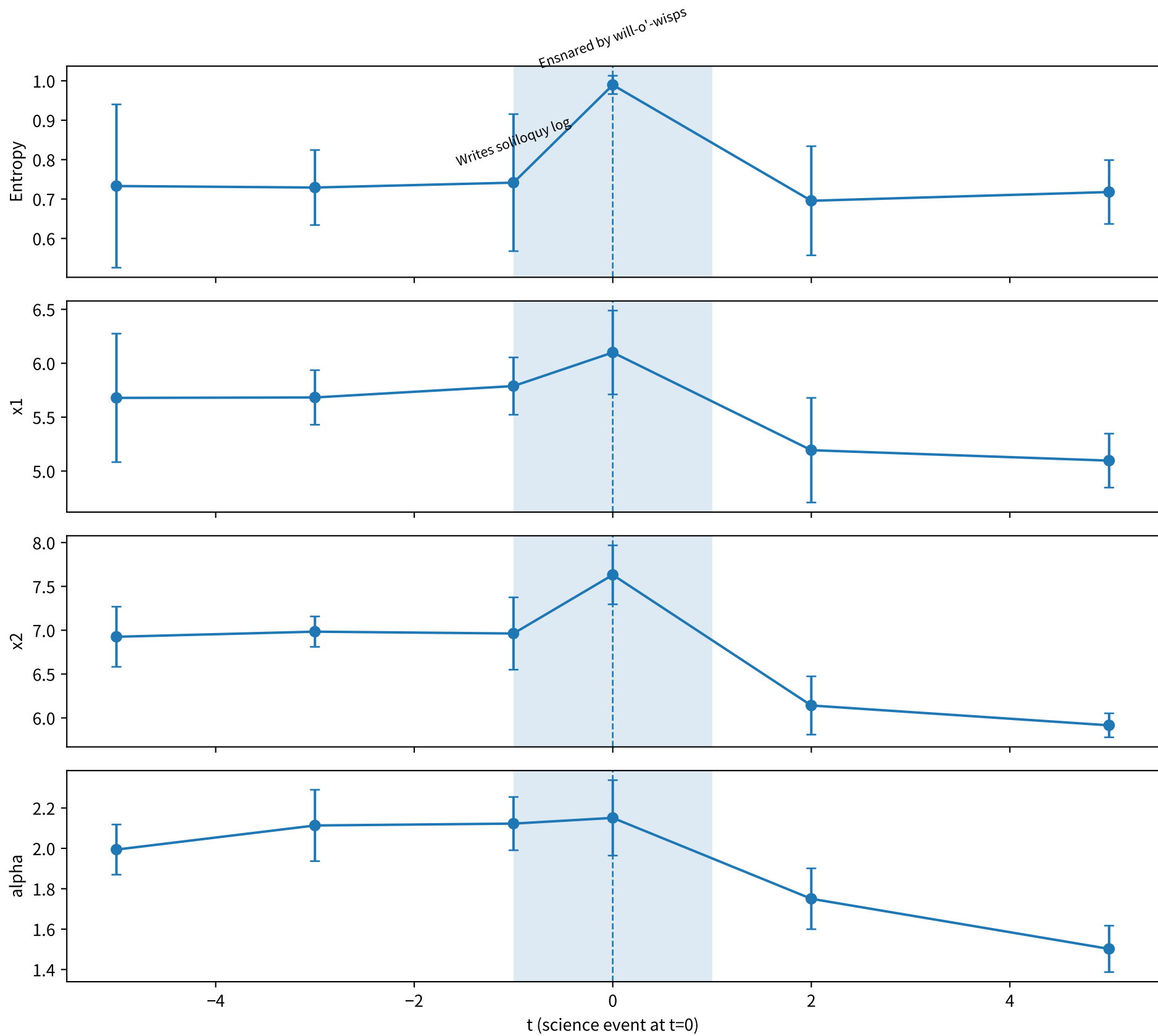
reina: Event annotations + x1/x2/alpha alongside entropy
(peak band shaded; dashed = mean entropy peak)



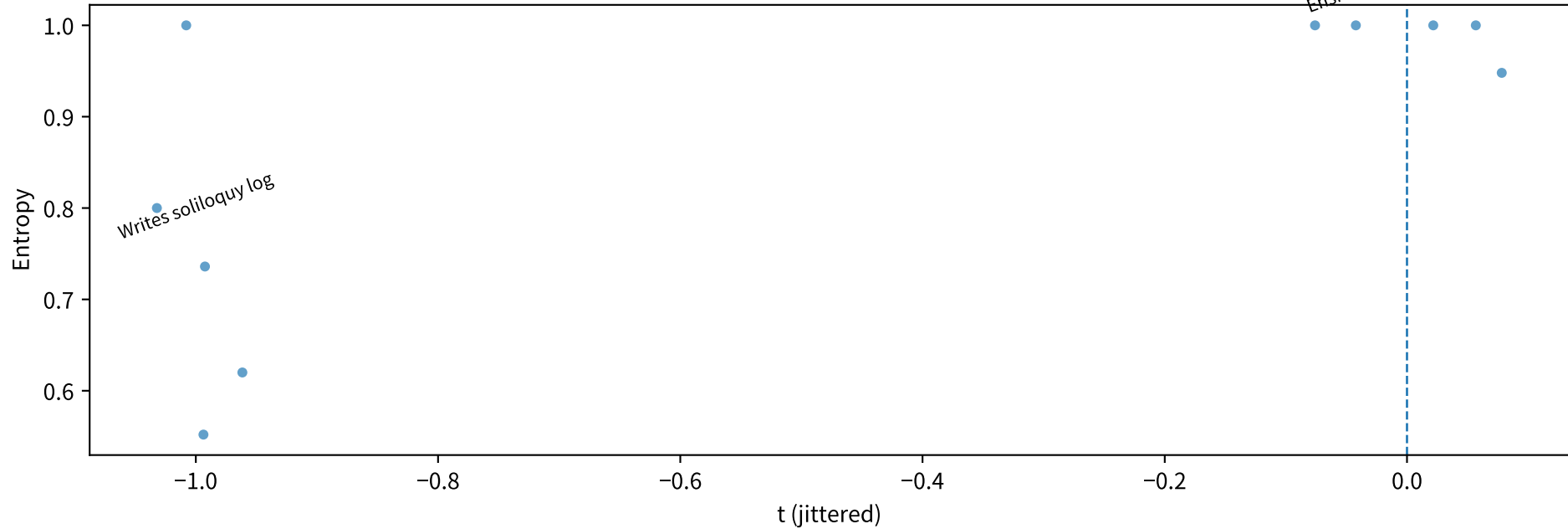
reina: Local zoom around entropy maximum (phase transition precursor)
zoom $t \in [-1, 1]$



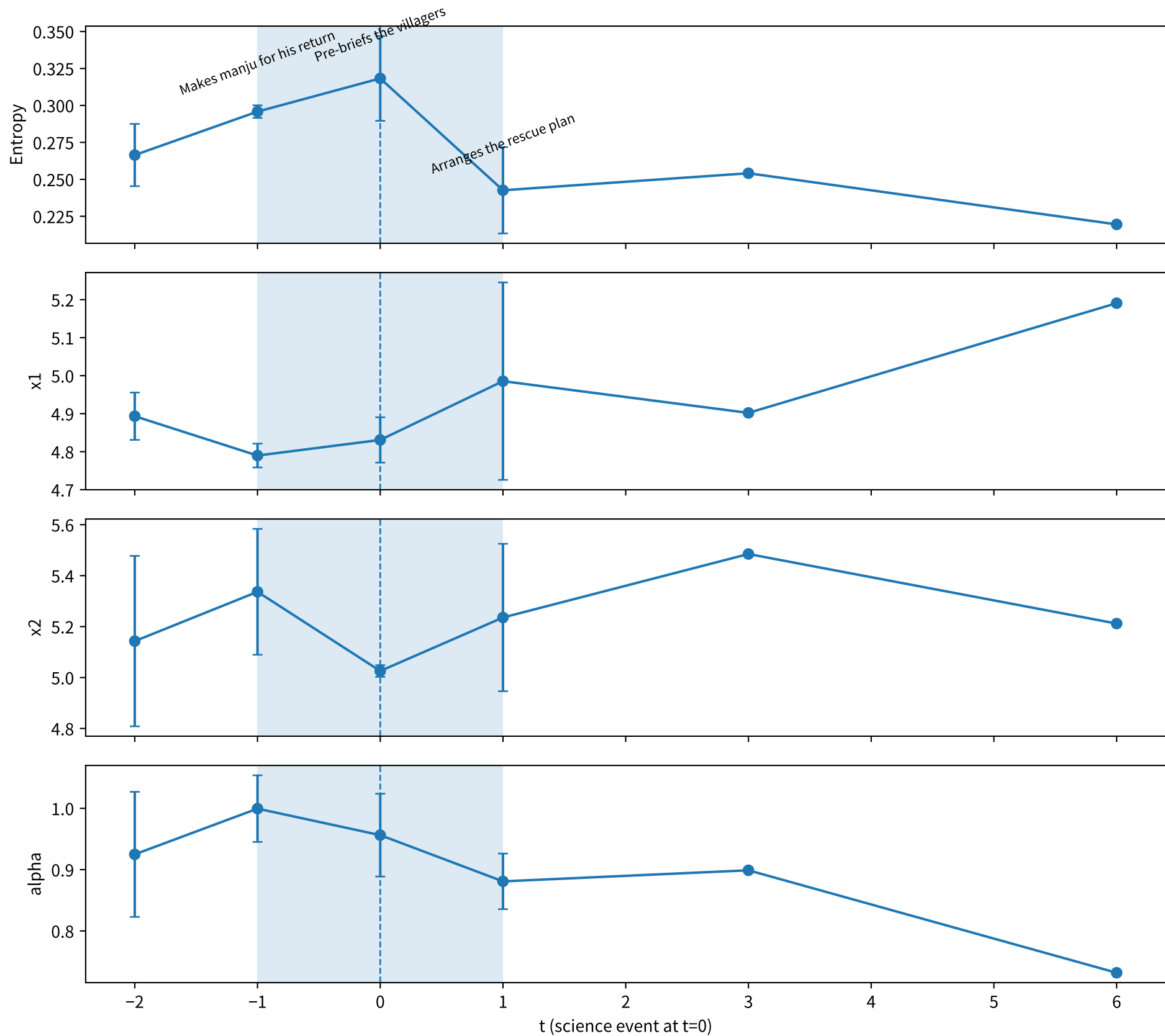
takumi: Event annotations + x1/x2/alpha alongside entropy
(peak band shaded; dashed = mean entropy peak)



takumi: Local zoom around entropy maximum (phase transition precursor)
zoom $t \in [-1, 1]$

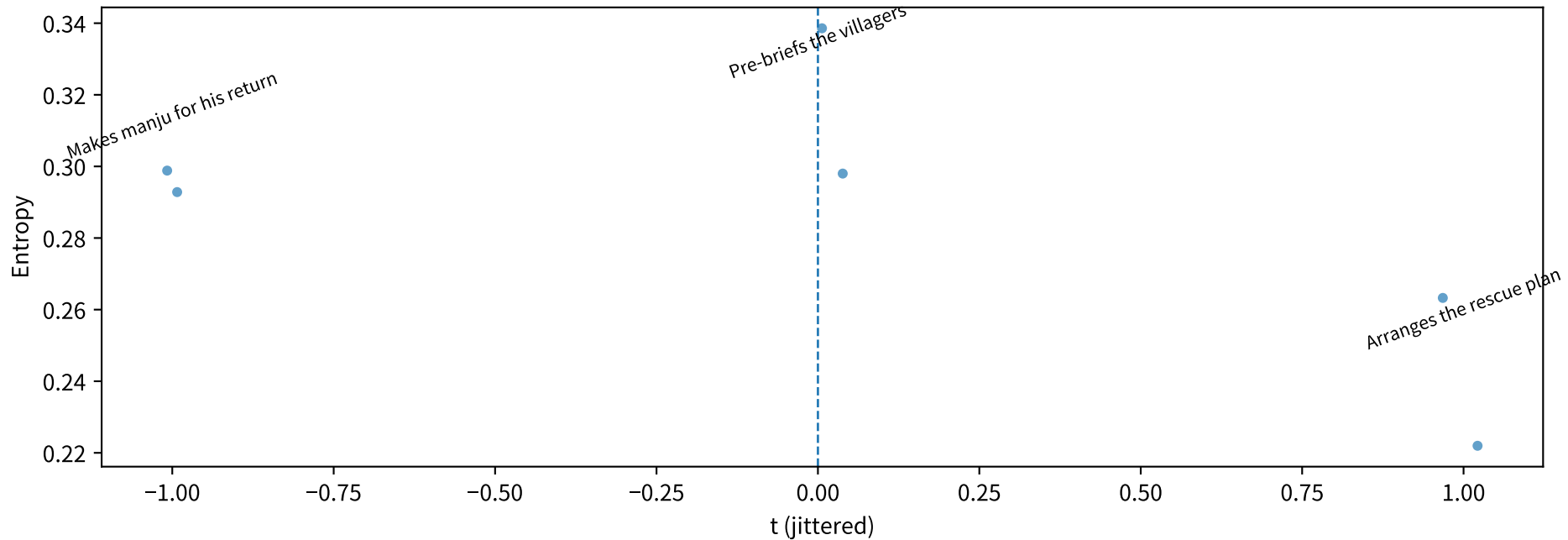


to me: Event annotations + x1/x2/alpha alongside entropy
(peak band shaded; dashed = mean entropy peak)



tome: Local zoom around entropy maximum (phase transition precursor)

zoom $t \in [-1, 1]$



Entropy peak bands per character

aoi: peak $t=0.0$, band= $[-1.0, 1.0]$, $n=10$

kurokawa: peak $t=-2.0$, band= $[-3.0, -1.0]$, $n=25$

misaki: peak $t=-2.0$, band= $[-3.0, -1.0]$, $n=25$

reina: peak $t=0.0$, band= $[-1.0, 1.0]$, $n=20$

takumi: peak $t=0.0$, band= $[-1.0, 1.0]$, $n=30$

tome: peak $t=0.0$, band= $[-1.0, 1.0]$, $n=10$