A) Western blot analysis of CK1α, CK1δ, and CK1ε in U2OS and RBC cell lines. OX/tagged, endogenous, donor 1, and donor 2 samples are shown.

B) Graph showing the expression of CK2 over time with TTP22 and control conditions. Significance levels: $p<0.0001$ for TTP22 and $p=0.018$ for control.

C) Graph showing the expression of CK1 over time with D4476 and control conditions. Significance level: $p=0.0051$ for D4476.

D) Graph showing the expression of CK1 over time with PF670 and control conditions. Significance level: $p<0.0001$ for PF670.

E) Graph showing the period (h) at 37°C for different treatments (Control, TTP22, D4476, PF670). Significance levels: * indicates $p<0.05$, ** indicates $p<0.001$.