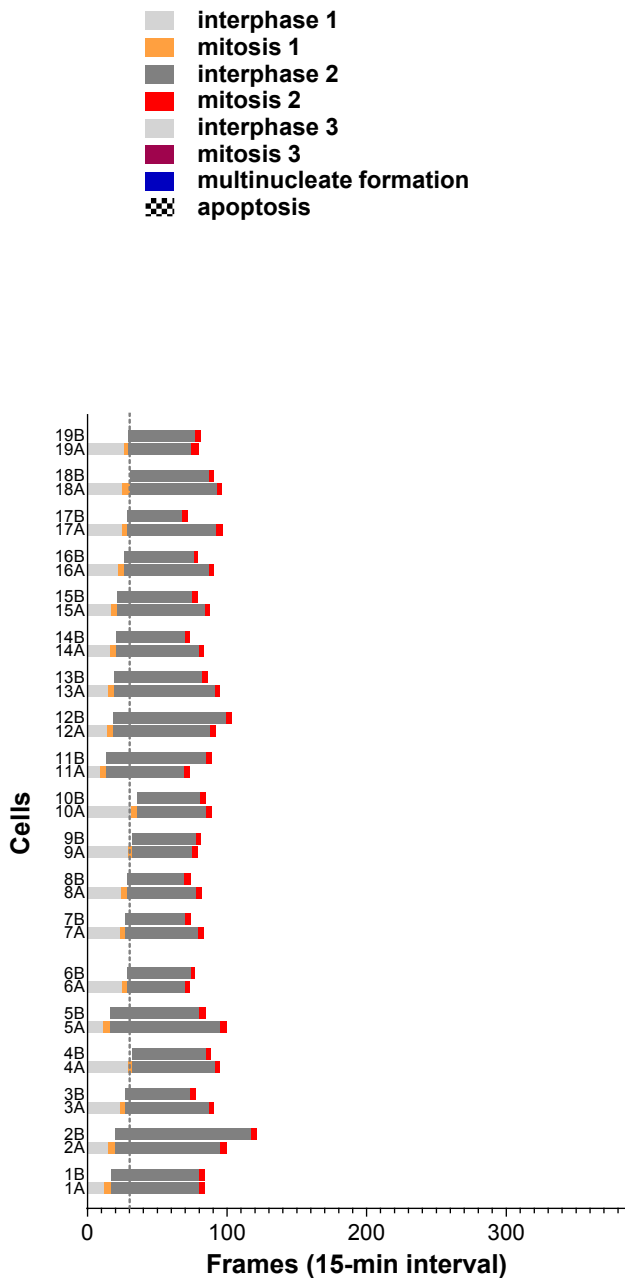
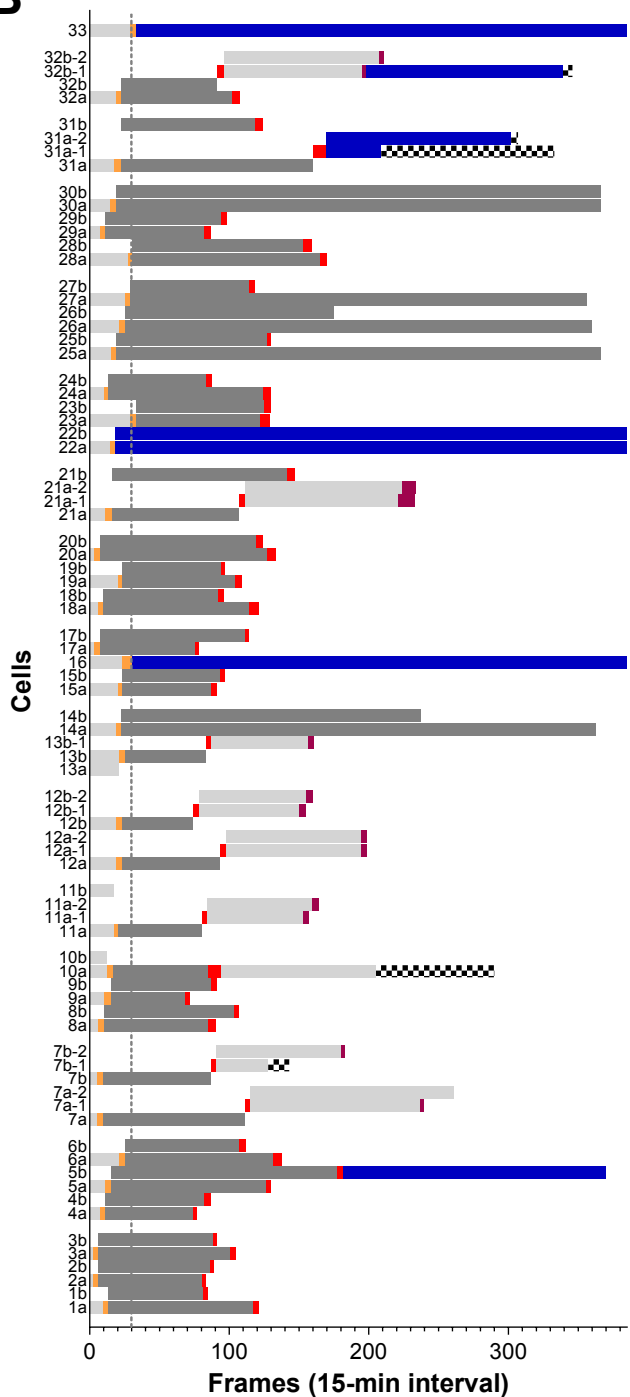


A**B**

Supplementary Figure S6. Time-lapse video microscopy of lung cancer H460 cells after washout of CNDAC. H460 cells stably expressing H2B-GFP were treated with 0.4 μ M CNDAC for 8 hr before release into drug-free medium. Cells were monitored for 4 days after washout. At least 19 cells entering mitosis within the beginning 30 frames, equivalent to 7.5 hr, were analyzed. Contingency bar plots of control cells (**A**) and CNDAC-treated cells (**B**) are shown. Color bars represent the first to third interphases, the first to third mitoses, and the phases of multinucleate formation and apoptosis, respectively.