Figure S6 Dynamic localization of Plk1 and FOR20 during cell cycle progression.

(A-E) T98G cells were serum-starved for 72 hours, stimulated with 20% serum for the indicated times and then subjected to FACS (A), immunoblotting (B) and immunofluorescence with the antibodies as shown (C-E). DNA was visualized by
DAPI. Bar, 10 μm. The centrosomes were magnified in insets.