

Supplemental Material to:

Mythili Yenjerla, Andreas Panopoulos, Caroline Reynaud, Rati Fotedar and Robert L. Margolis

TD-60 is required for interphase cell cycle progression

2013; 12(5) http://dx.doi.org/10.4161/cc.23821

http://www.landesbioscience.com/journals/cc/article/23821

Supplementary material.

Video 1 Control (sham transfected) human fibroblasts show normal mitosis. These cells, recorded during 24 hr simultaneously with TD-60 siRNA treated cells, show substantial cell division over the same time course.

Video 2 Knockdown of TD-60 suppresses mitosis in human fibroblasts. TD-60 siRNA transfected human fibroblasts were recorded from 48 to 72 hr after transfection and the cells exhibited little mitosis during the 24 hr period.