

SUPPLEMENTARY DATA

Supplementary Movie 1. Cdk6-GFP live-cell imaging in INS1 cells. Rat insulinoma cell line (INS1) were plated and transduced with adenovirus encoding human cdk6 fused with green fluorescent protein (GFP) (Ad.cdk6-GFP) as described in Materials and Methods and were imaged 24 hr after transduction. See text for details.

Supplementary Movie 2. Cdk6-GFP live-cell imaging in human islet cells. Human islets were dispersed and transduced with Ad.cdk6-GFP as described in Materials and Methods and were imaged 24 hr after transduction. See text for details.