Figure S4. Apoptotic degradation of roscovitine-treated *Xenopus* eggs. Freshly squeezed dejellied eggs were deposited into OR-2 buffer and treated with 50 μM roscovitine. Egg morphology (a), Mos, Cyclin B2 levels and MAPK activation state (b), caspase 3 activity (c), intracellular ATP content (d), ADP/ATP ratio (e), and egg diameter (f) have been monitored at the indicated times. Bars in panel (f) represent SD of the mean obtained by measurement of seven eggs.