Figure S6. Preventing or mimicking phosphorylation of human securin is correctly interpreted by *Xenopus* UPS.

Two aliquots of a CSF-arrested *Xenopus* egg extract were supplemented with an untagged and a C-terminally Flag-tagged version of different $^{35}$S-labeled securin variants as indicated and then released into anaphase by addition of Ca$^{2+}$. After incubation at 16°C for various times, samples were analysed by SDS-PAGE and autoradiography.