**Supplementary Figure 2** Comparison of results obtained with siDCL-1 and a commercial negative control siRNA. (A) time lapse imaging of phosphotidyl-serine translocation at different time points after starting the assay (0–18 hours (h) and 18 h). (B) percentage of dead cells quantified by using the live/dead doublestaining assay. (C) percentage of cells with active caspase 3. No significant difference was detected using the two control siRNAs; siDCL-1, no effective siRNA; siRNA negative control, ‘AllStars’ negative control from Qiagen.