

Supplementary Table 1. WWOX-positive cells undergo BCD in response to UV/cold shock.*

[illegible]

Cell lines	Treatment & events	UV	Cold Shock	Whole cell shrinkage	Nucleolar content release	Bubbling from nucleus	Whole cell pop-out	EV release	WVOX expression
MDA-MB-231		+	+	yes	no	no	yes	yes	no
MDA-MB-231		+	—	yes	no	no	yes	yes	no
MDA-MB-231	Nec-1 or GSK'872 (30 μ M; 30 min)	+	+	yes	no	no	yes	yes	no
MDA-MB-231	Act. D (3 μ g/ml; 30 min)	+	+	yes	no	no	yes	little or no	no
MDA-MB-231	Rapamycin (30 μ g/ml; 10 min)	+	+	no	yes	yes	no	no	no

*Where indicated, cells were treated with or without a specific chemical and then subjected to UV (480 mJ/cm²) and/or cold shock for 5 min at 4°C. The cells were imaged by time-lapse microscopy at room temperature.

**Abbreviations: Act. D = actinomycin D; β -mercapt = β -mercaptethanol; EV = extracellular vesicle.