



Figure S1 Three-dimensional imaging of nucleoplasmic reticulum. A three-dimensional projection of a Cap-H2 overexpressing nucleus was created from confocal z-slices, step size 0.5 microns. The nuclear envelope was labeled with anti-Lamin. The NR, marked by arrowhead, can be seen projecting into the interior of the nucleus. The three-dimensional rendition is rotated for various viewing angles.