



Figure S8 Live-cell imaging for correlative light and electron microscopy (CLEM) (see also Figure 5). HeLa cells were treated with R12-Alexa488 (5 μM) in $\alpha\text{-MEM}(-)$. Particle formation (arrow) was observed by live-cell imaging using a confocal microscope. Cells were fixed through incubation with GA for 3 minutes after the addition of R12-Alexa488 (1 minute after particle formation). Scale bar = 20 μm .