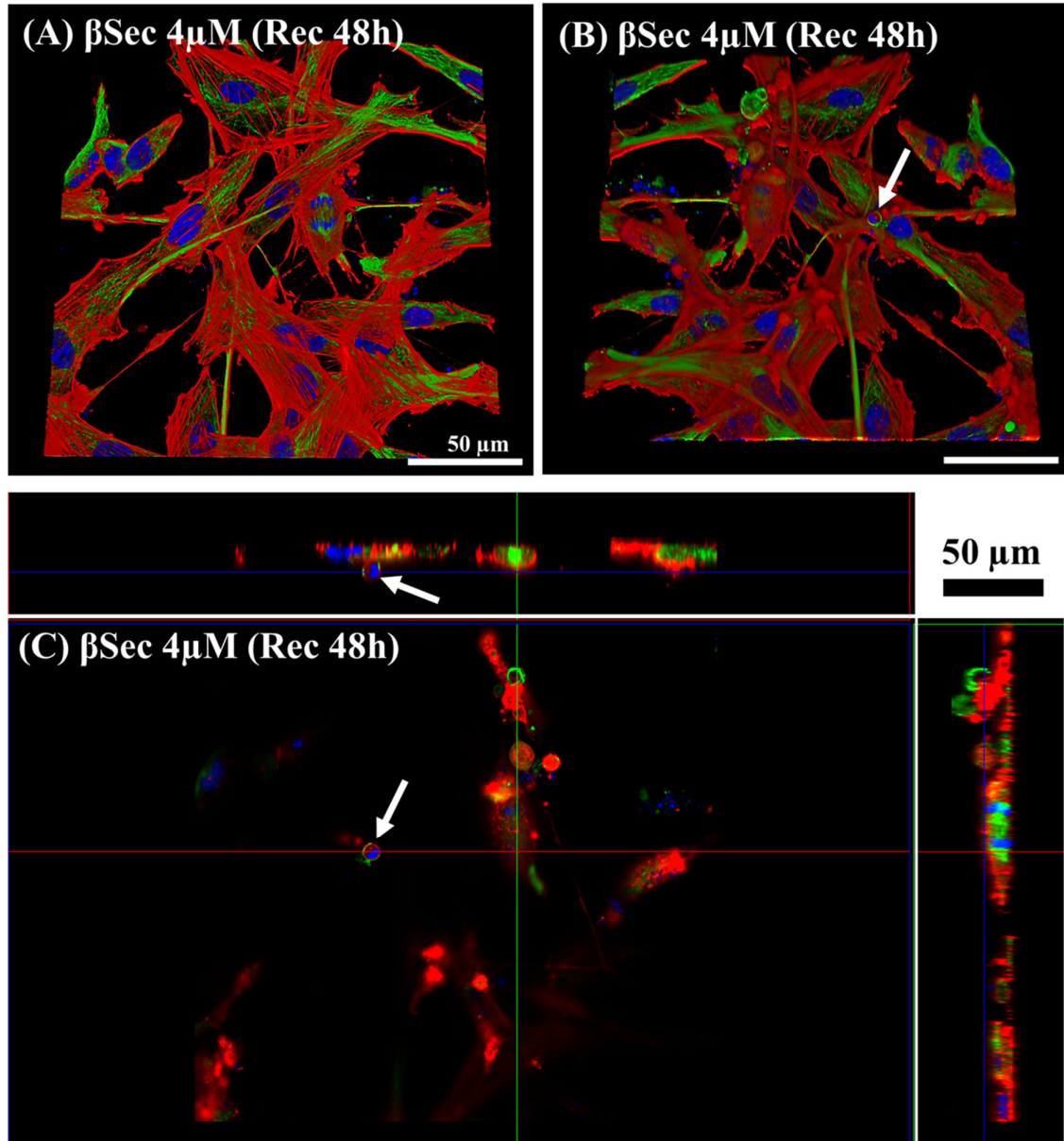


Supplementary Figure:

## BRL-3A



**Figure S1.** 3D reconstruction and orthogonal view images from confocal microscopy after 48 h of recovery. Images of BRL-3A cells were obtained from a 3D reconstruction of 22 slices using confocal microscopy after 48 h of recovery following  $\beta$ Sec exposure (Rec 48 h). (A) The top plane of the image and (B) the bottom plane of the same image. (C) Stacked images projection and orthogonal sections. Arrows indicate rounded cells. Cells were subjected to immunofluorescence staining with antibodies against  $\alpha$ - and  $\beta$ -tubulin, followed by Alexa Fluor 488-conjugated anti-mouse secondary antibodies (green). F-actin filaments were stained with phalloidin conjugated to Alexa Fluor 555 (red), and nuclei were stained with DAPI (blue). Scale bar: 50  $\mu$ m.