



Figure S4. Determination of AKT phosphorylation in AK31 cells within cell-in-cell structures formed with CNE-2 cells

AK31 cells were co-cultured with CNE-2 cells for 12 h and the phosphorylation of AKT in AK31 cells (indicated by white arrow) was detected by immunofluorescence staining using anti-phospho-AKT antibody followed by DAPI staining. The images were captured under a confocal laser scanning microscope. (Scale bar: 20 μm)