**S14 Fig. A** MDA-MB-231 cells treated with FSK were collected and stained with fluorescent substrate of the active caspase-3 and then newly attached to the coverslip using cytospin. Then they were fixed and labeled with the antibody for PKA substrates. The images were visualized by using fluorescent microscopy at 60X magnification. Scale bar 10 \( \mu \)m. **B** PKA activation and LC3B-I/LC3B-II expression were evaluated by Western blot in floating cells treated with 10 \( \mu \)M H89 for 6h. All data are representative images of three independent experiments.