

Supplementary information, Figure S10 Caveolin-1 is involved in T β RI recycling. (A) Live-cell TIRFM imaging showed the sudden show up and then disappearance of a caveolin-1-EGFP (green) and Myc-T β RI (red) double-postive vesicle (arrows) at the plasma membrane. The corresponding kymographs of the two molecules were shown. (B) Live-cell spinning-disk confocal imaging showed the movement of a caveolin-EGFP (green) and Myc-T β RI (red) double-positive vesicle (arrows) toward the plasma membrane (white lines). The corresponding kymographs of the two molecules were shown.