Fig. S1. A fraction of Vps15 associates with nucleoporin Nsp1 at nucleus-vacuole (NV) junctions. Vps15-GFP and nucleoporin Nsp1-RFP were localized in strain CRY1606. Cells were grown overnight at 30°C in SC-Ura medium containing either 2% glucose (SC (Glucose)), or 2% raffinose (SC (Raffinose)), and inspected under coverslips. A portion of cells grown in SC (Raffinose) was transferred to medium containing 2% galactose SC (Galactose), and inspected under coverslips after 5 min incubation. The images show a typical distribution pattern of fluorescence signals observed in a single optical layer in a majority of cells using the Olympus Cell R microscopic system. Scale bar 3µm.