**Figure S5**

A.

| Strain: | WT | atg11Δ |
|--------|----|--------|
| % cells with intracellular Snq2 | % cells with intracellular Snc1-PEM | % cells with co-localization | % cells with intracellular Snq2 | % cells with intracellular Snc1-PEM | % cells with co-localization |
| + Snq2-yEGFP | 6.0 (3/50) | | | 65.5 (38/58) | 52.2 (24/46) |
| + DsRed-Snc1-PEM | 2.2 (1/46) | 11.9 (5/42) | | 95.7 (44/46) | 87.0 (40/46) |
| + Snq2-yEGFP + + DsRed-Snc1-PEM | 16.7 (7/42) | 11.9 (5/42) | | 87.0 (40/46) | 87.0 (40/46) |

B.

![Graph](image)

**Graph A**

- **WT**
- **atg11Δ**

- + empty + empty
- + Snq2-yEGFP
- + DsRed-Snc1-PEM
- + Snq2-yEGFP + + DsRed-Snc1-PEM

**Graph B**

- **WT**
- **atg11Δ**

- 0 to 8.0
- Hours from 4 to 44