

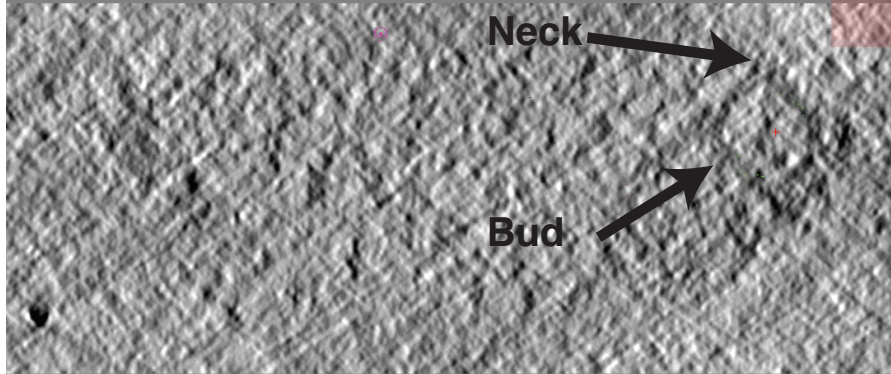
1.00 [Icons] FT Z C Lo Hi Help

rotation 90.0
rotation 0.0
rotation 0.0

Thick: 1
Step: 1

new axis position 803 Im 1 Mo 1.0

Rotate clockwise around current Y axis



3dmod Model View: Actin_membrane_clathrin_02_clip_alte02.mod

“No-go area”

Branched Actin
Unbranched Actin
CME Site/Clathrin

The 3D model shows a dense network of actin filaments (yellow and blue sticks) and a clathrin cage (cyan mesh). A purple ribbon structure is visible above the actin network. The text 'No-go area' is displayed in a pink box above the model. A legend at the bottom identifies the components: Branched Actin (yellow), Unbranched Actin (blue), and CME Site/Clathrin (cyan).