

Supplemental Figure S9

Data Image update by dose fractionation (40 frames)

The screenshot displays the control interface for a microscope. The central area shows a dark, noisy image. On the right side, the 'K2-0001 Camera' settings panel is visible, with the 'Dose fraction' parameter highlighted by a red box and a pink arrow. Below this, the 'Update Image parameters for Data Acquisition' button is also highlighted with a pink arrow. The interface includes various other panels such as 'Image Status', 'Display Control', 'Control', 'Size', 'Image Info', and 'System stability'.

Click on dose fraction
Exposure 8.0 s
Frames 0.2 s

Update Image parameters for Data Acquisition

Size: 3710 x 3818 x 40