

Figure 3 displays time-lapse microscopy images of *sqh-GFP* expression in *Drosophila* embryos, showing the progression of the dorsal-ventral axis. The images are arranged in a 3x6 grid, with rows representing time points $T = -6$ min, $T = 0$ min, and $T = 6$ min. The columns show different views: a large dorsal view, a smaller dorsal view, and a lateral view. The *sqh-GFP* signal is visualized as grayscale patterns. A dashed white box in the dorsal views and a solid red box in the lateral views indicate the regions of interest. The C_{rms} values are provided for each time point: $T = -6$ min ($C_{rms} = 0.57$), $T = 0$ min ($C_{rms} = 0.24$), $T = 6$ min ($C_{rms} = 0.16$), $T = 11$ min ($C_{rms} = 0.15$), $T = 17$ min ($C_{rms} = 0.11$), and $T = 24$ min ($C_{rms} = 0.09$). A 100 μm scale bar is shown in the top left of each row. The *sqh-GFP* label is present in the bottom left of each panel.