

<b>Microscopic parameters</b>	<b>Plancktonic <i>P. mirabilis</i>, control</b>	<b>Plancktonic <i>P. mirabilis</i>, post-ExM</b>
Stack image name	<b>Ctrl_Pmirabilis-planc_63x-opto-z0,2um_PI_450ms-laser70% 17_Corr</b>	<b>post-uExM+aA&amp;C_PK16h_PI_63x-opto-z0,2um-450ms-laser70% 6_Corr</b>
Voxel size $\Delta x/\Delta y/\Delta z$ (nm)	65 / 65 / 200	65 / 65 / 200
Microscope type	Spinning disk	Spinning disk
Objective (& optics) / N.A. / Lens immersion medium	63X & optovar1.6X / 1.2 / water	63X & optovar1.6X / 1.2 / water
Mounting medium	Vectashield	Water
Excitation / emission wavelength (nm)	568 / 617	568 / 617
Back projected pinhole radius (nm) / pinhole distance ( $\mu\text{m}$ ) (www.svi.nl/BackprojectedPinholeCalculator)	248.02 / 2.5	248.02 / 2.5