

Negatively stained transmission electron micrographs of dividing *M. mycoides* JCVI-syn1.0



Freshly fixed cells were stained using 1% uranyl acetate on pure carbon substrate visualized using JEOL 1200EX transmission electron microscope at 80 keV. Electron micrographs were provided by Tom Deerinck and Mark Ellisman of the National Center for Microscopy and Imaging Research at the University of California at San Diego.