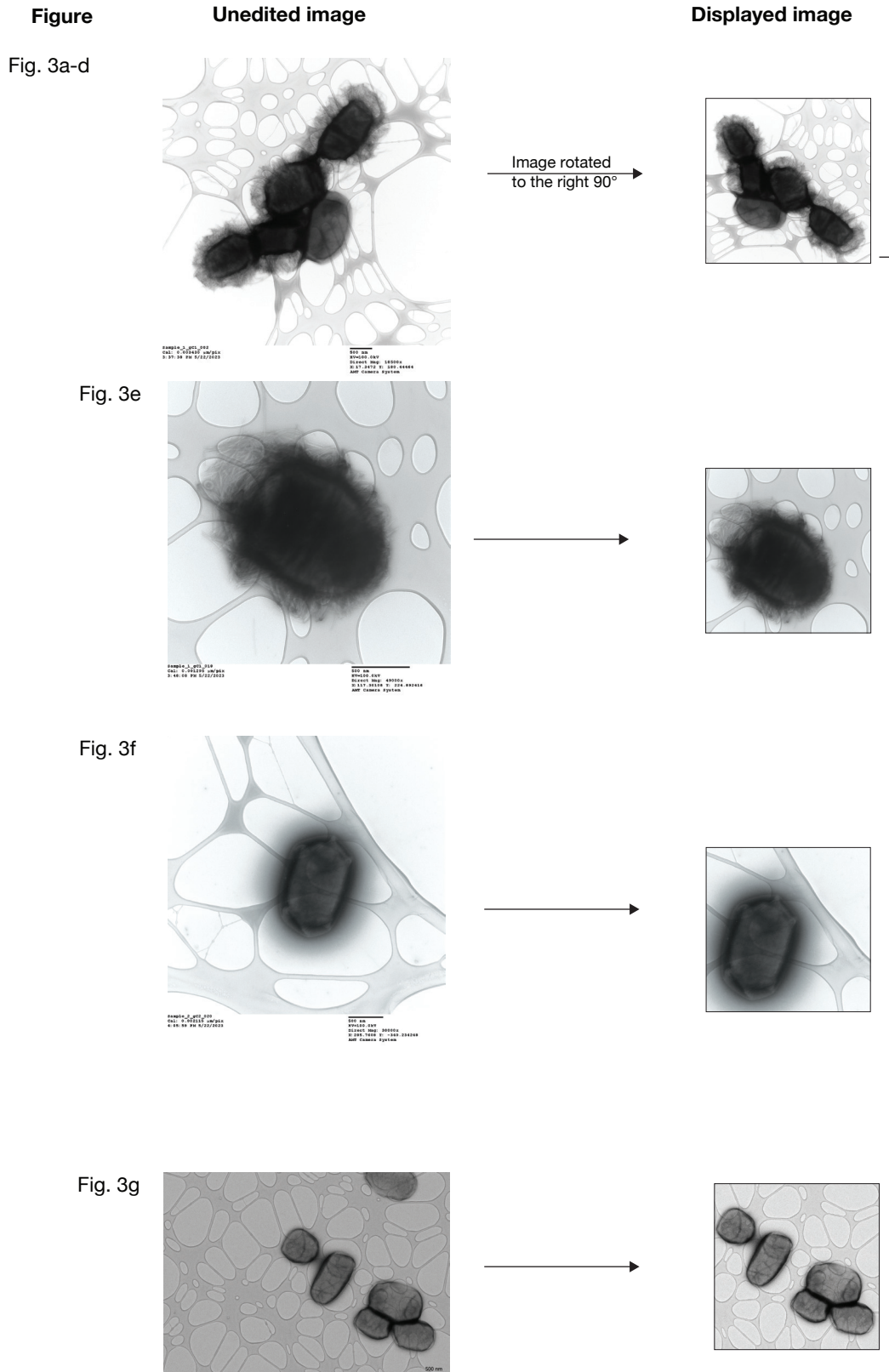




Supplementary Figure 3: Uncut transmission electron microscopy images.

Unedited transmission electron microscopy images along with the rotation and cropping applied to each image

Figure

Unedited image

Displayed image

Fig. 3h

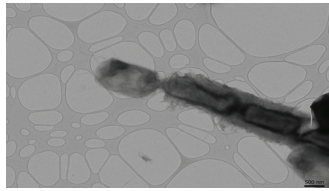


Image rotated 180°

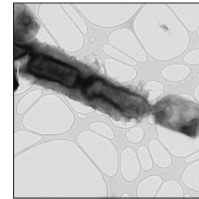


Fig. 3i-m
ExD Fig. 4g-h

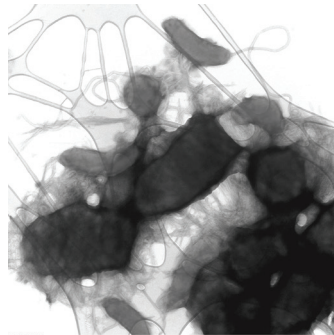
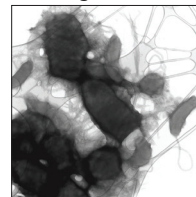


Image rotated
to the right 90°



ExD Fig. 4g-h

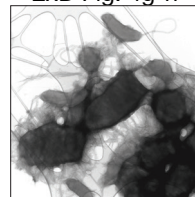


Fig. 3n

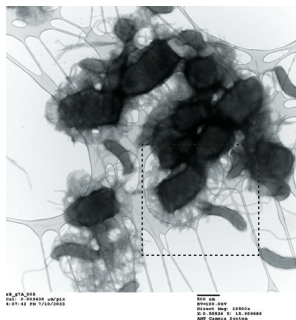
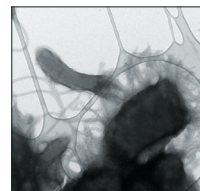


Image rotated 180°

Area displayed indicated
by dashed line



Same micrograph

Fig. 3o

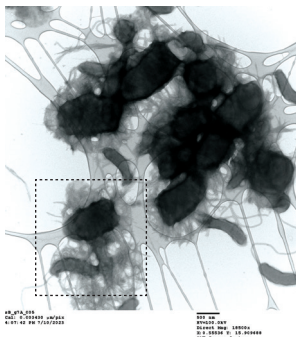
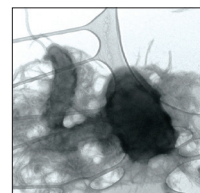


Image rotated
to the right 90°

Area displayed indicated
by dashed line



Supplementary Figure 3: Uncut transmission electron microscopy images.

Unedited transmission electron microscopy images along with the rotation and cropping applied to each image

Figure

Unedited image

Displayed image

Fig. 3p

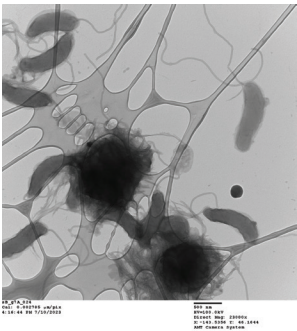


Image rotated
to the left 90°

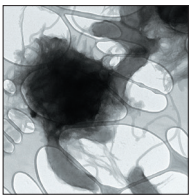


Fig. 3q

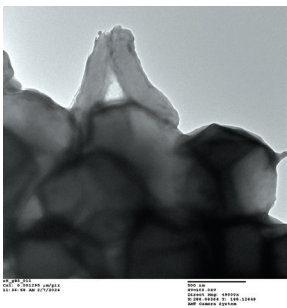


Image rotated 180°

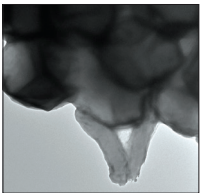


Fig. 3r

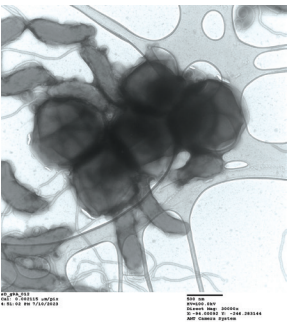


Image rotated 90°

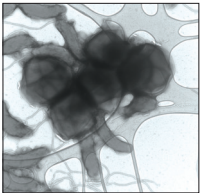


Fig. 3s

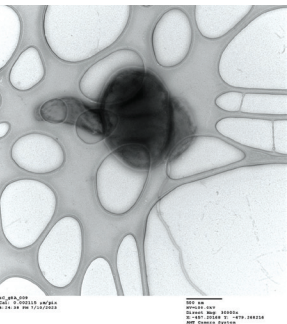
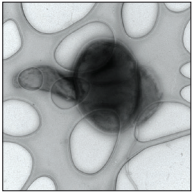


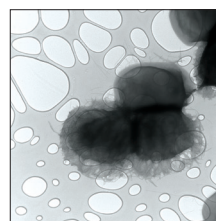
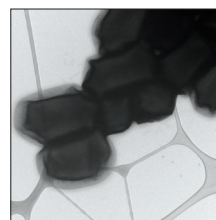
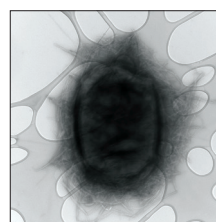
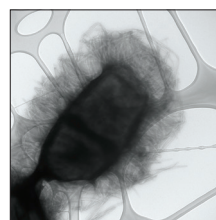
Image rotated 90°



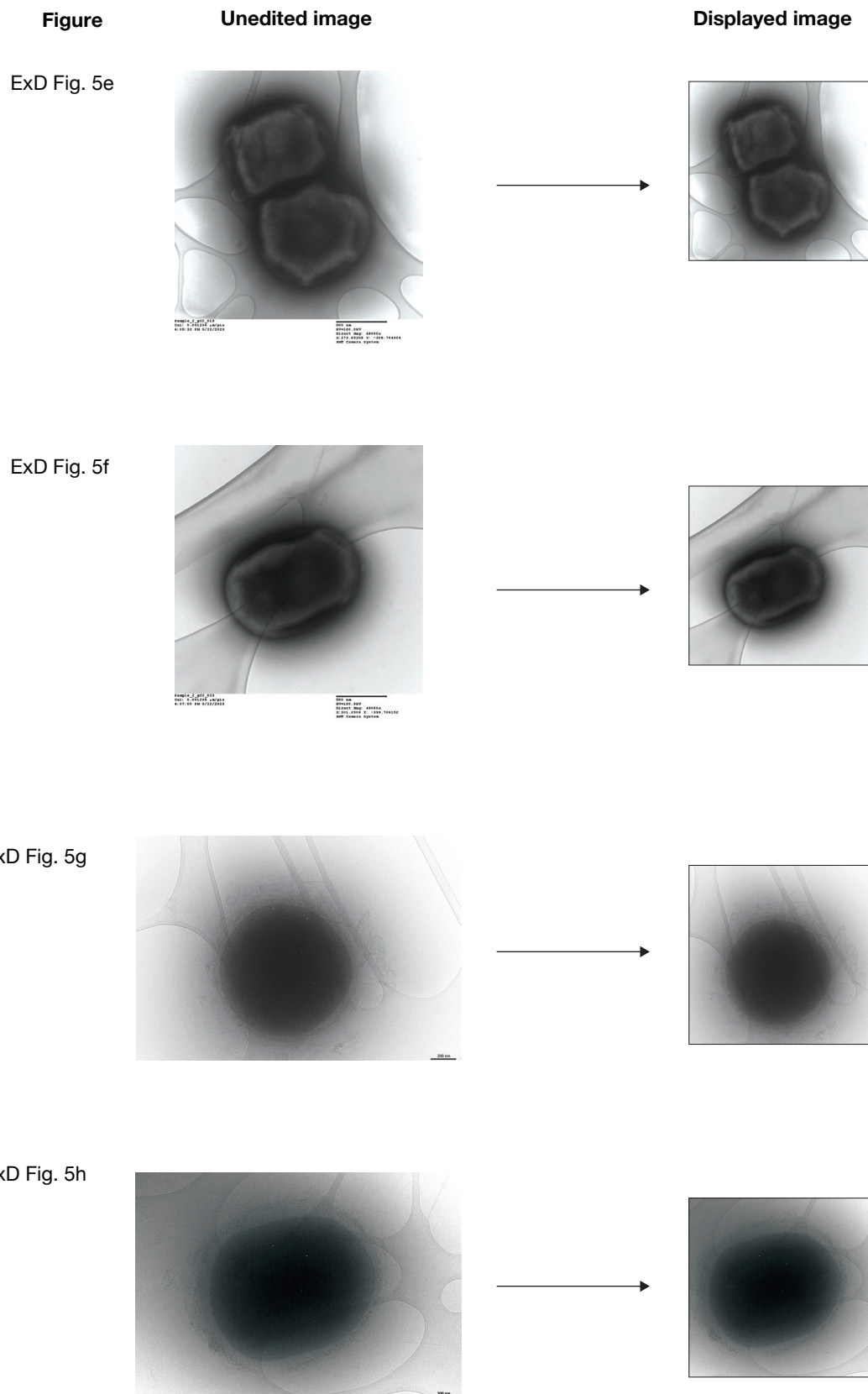
Supplementary Figure 3: Uncut transmission electron microscopy images.

Unedited transmission electron microscopy images along with the rotation and cropping applied to each image

Displayed image

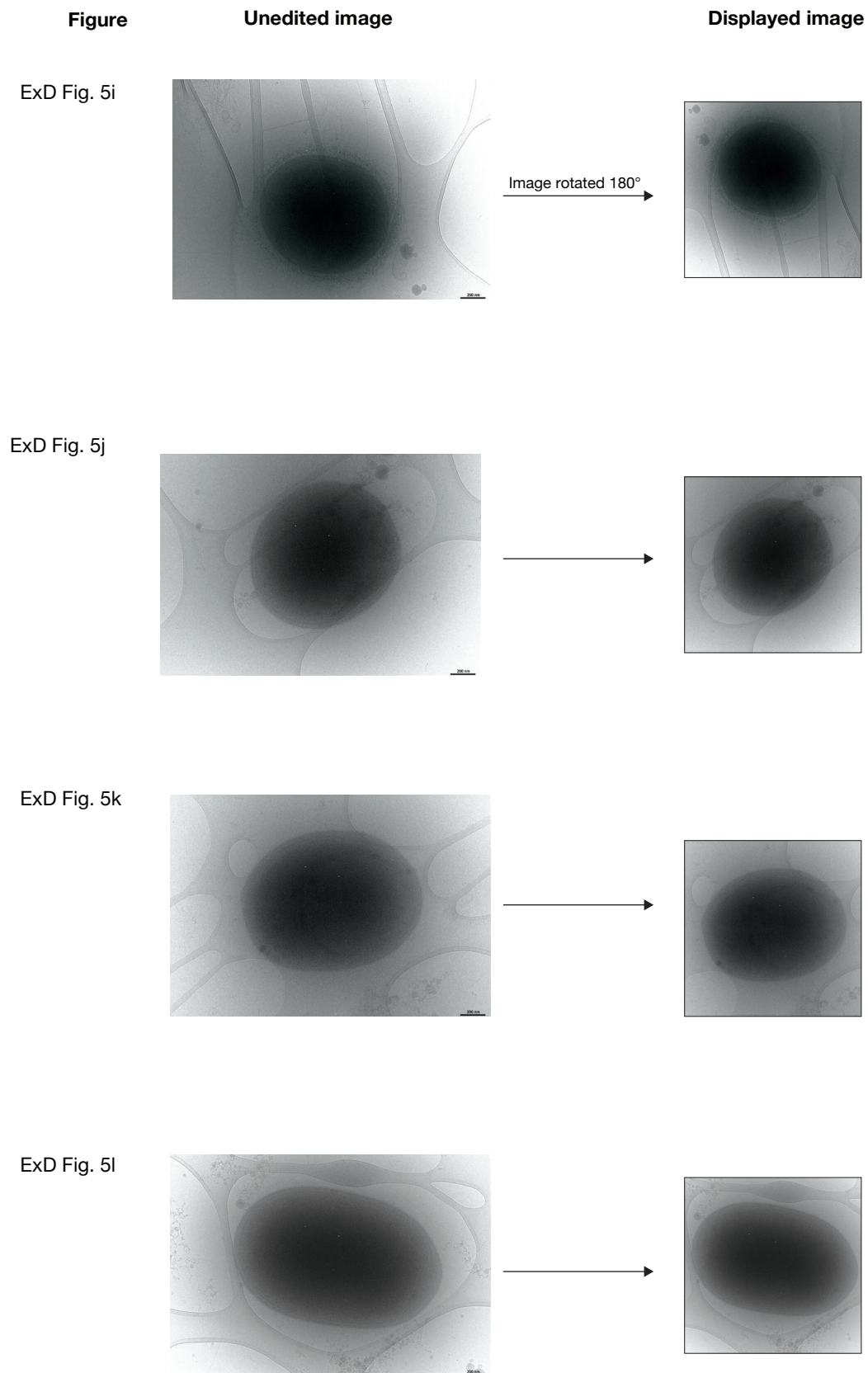
[illegible]

Unedited transmission electron microscopy images along with the rotation and cropping applied to each image



Supplementary Figure 3: Uncut transmission electron microscopy images.

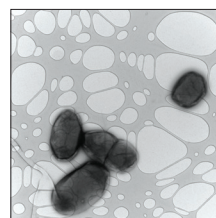
Unedited transmission electron microscopy images along with the rotation and cropping applied to each image



Supplementary Figure 3: Uncut transmission electron microscopy images.

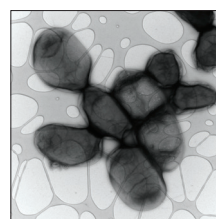
Unedited transmission electron microscopy images along with the rotation and cropping applied to each image

Displayed image

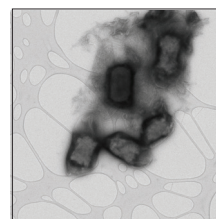
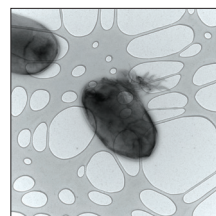
[illegible]

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 04_1 - 041616 - 040616
 7:10:07 AM 07/02/2005

Date Recd
 Recd Time
 Recd Date
 Recd Time
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 Recd Time



A black and white micrograph showing a central, dark, elongated organism, possibly a parasite like a ciliate or flagellate, surrounded by many lighter, more rounded structures which appear to be host cells or eggs. The background is light gray.



Unedited transmission electron microscopy images along with the rotation and cropping applied to each image

Displayed image

Electron micrograph showing a cell with several dark, electron-dense granules. The granules vary in size and shape, with some appearing as elongated rods and others as more rounded or irregular masses. The background shows the lighter, granular texture of the cytoplasm and other cellular structures.

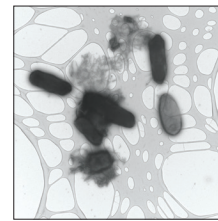


Figure 1

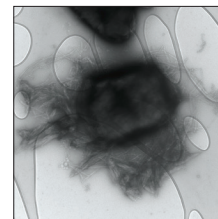
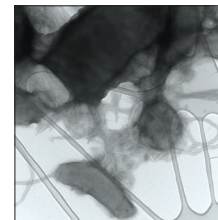


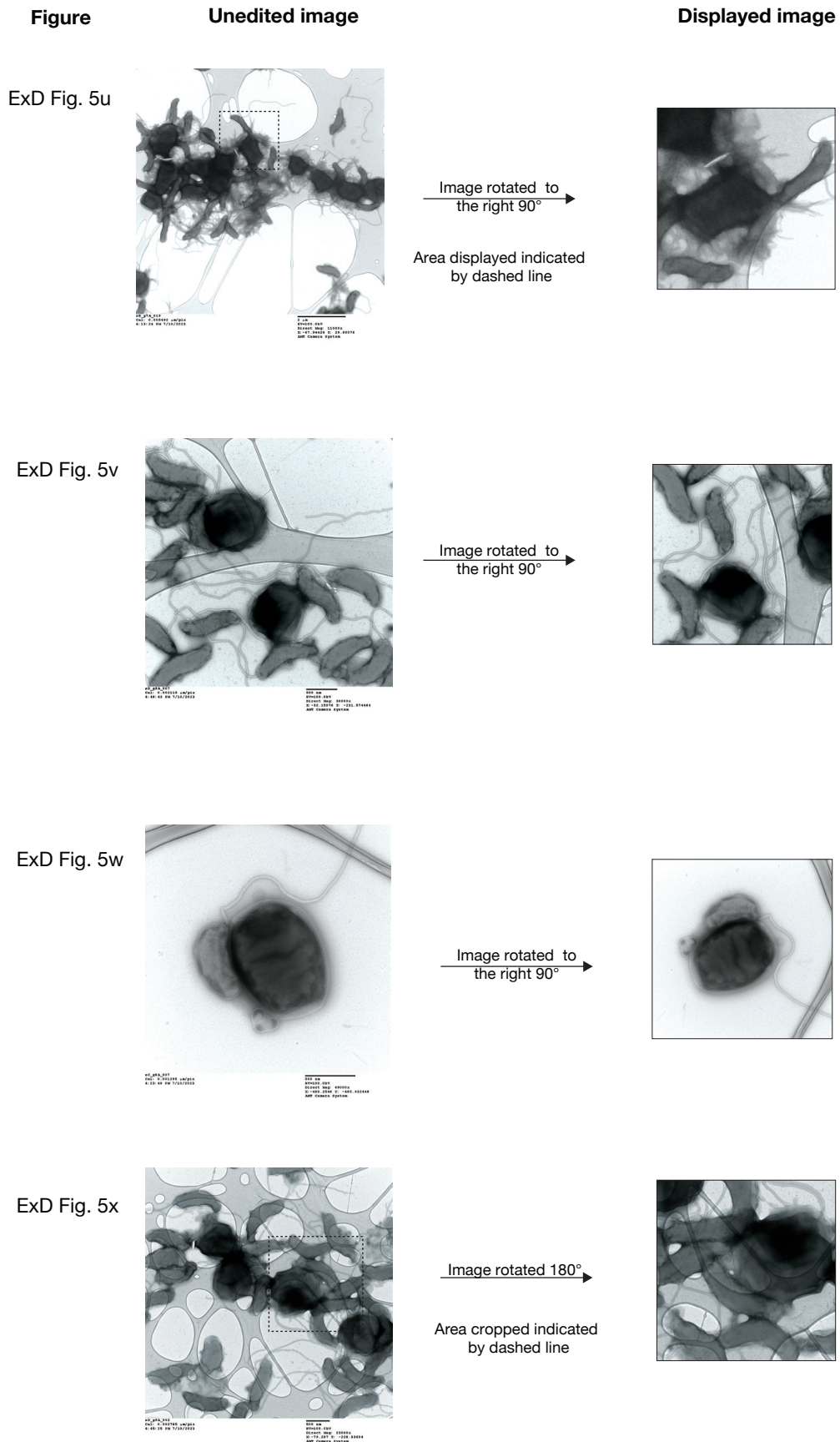
Fig. 1. A black and white micrograph showing a dense population of cells. A dashed rectangular box highlights a specific region in the upper center of the image, which is magnified in Figure 2.



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Supplementary Figure 3: Uncut transmission electron microscopy images.

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Figure

Unedited image

Displayed image

ExD Fig. 7e

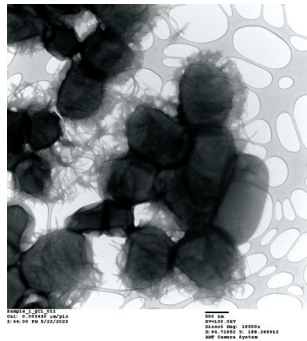


Image rotated to
the right 90°

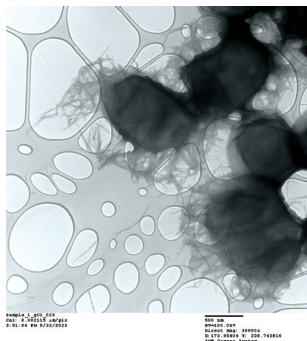
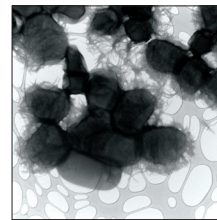
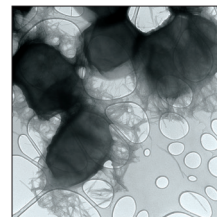


Image rotated to
the left 90°



ExD Fig. 7f

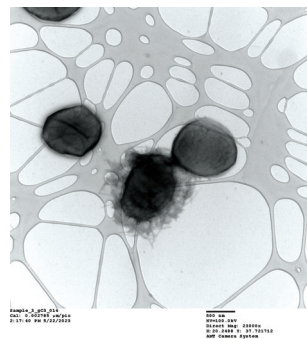


Image rotated to
the right 90°

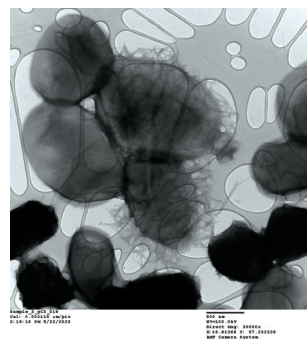
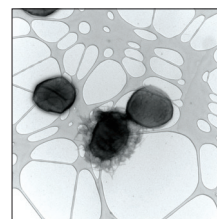
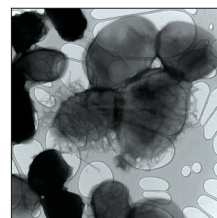


Image rotated to
the right 90°



Supplementary Figure 3: Uncut transmission electron microscopy images.

Unedited transmission electron microscopy images along with the rotation and cropping applied to each image