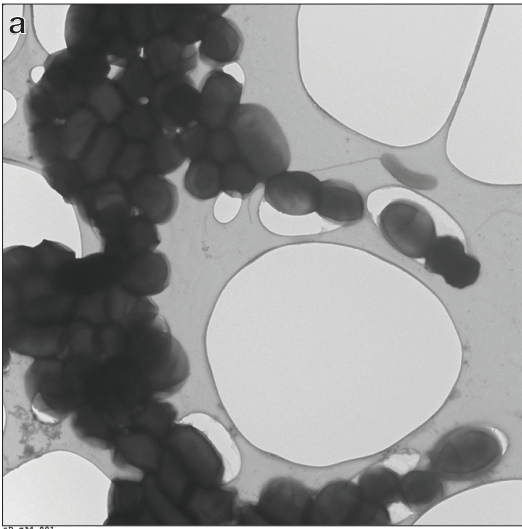
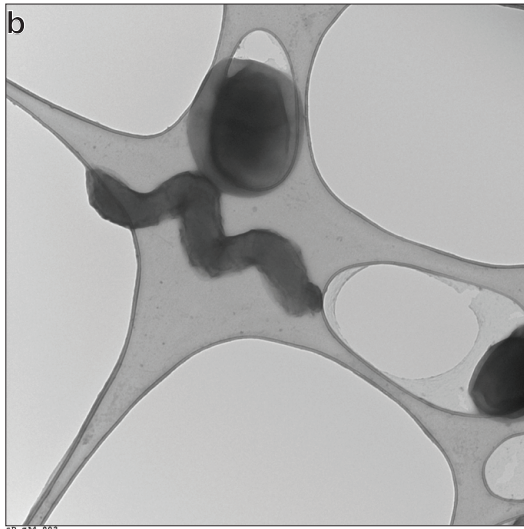
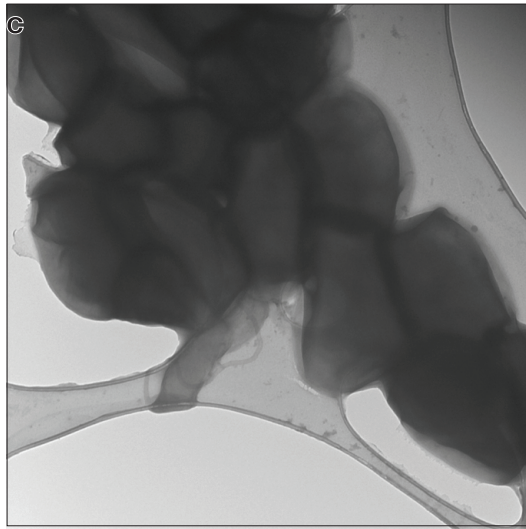




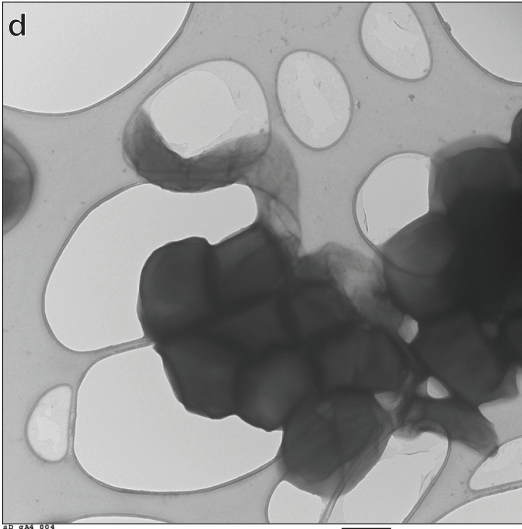
JD_GAM_001
Cal: 0.008452 nm/pix
4:23:42 PM 2/6/2024
2.00 µm
HV=100.0kV
Direct Mag: 11000x
X: 139.07488 Y: 4.899256
AMT Camera System



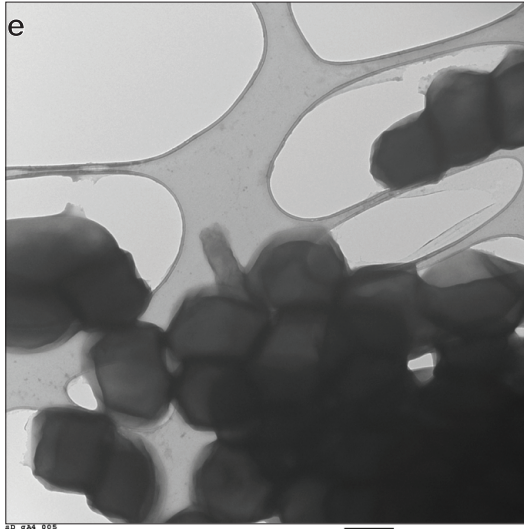
JD_GAM_002
Cal: 0.002785 nm/pix
4:24:02 PM 2/6/2024
500 nm
HV=100.0kV
Direct Mag: 23000x
X: 110.4899 Y: 11.153448
AMT Camera System



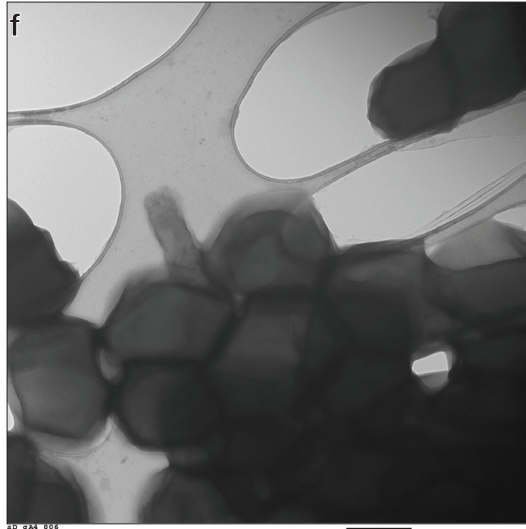
JD_GAM_003
Cal: 0.002115 nm/pix
4:24:10 PM 2/6/2024
500 nm
HV=100.0kV
Direct Mag: 30000x
X: 120.4694 Y: -7.464022
AMT Camera System



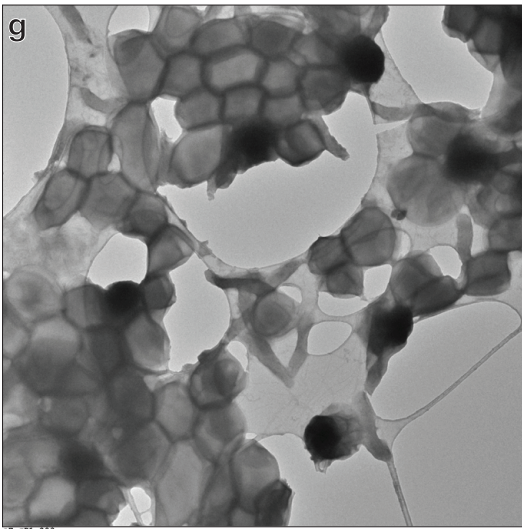
JD_GAM_004
Cal: 0.002785 nm/pix
4:24:59 PM 2/6/2024
500 nm
HV=100.0kV
Direct Mag: 23000x
X: 111.8208 Y: -28.756072
AMT Camera System



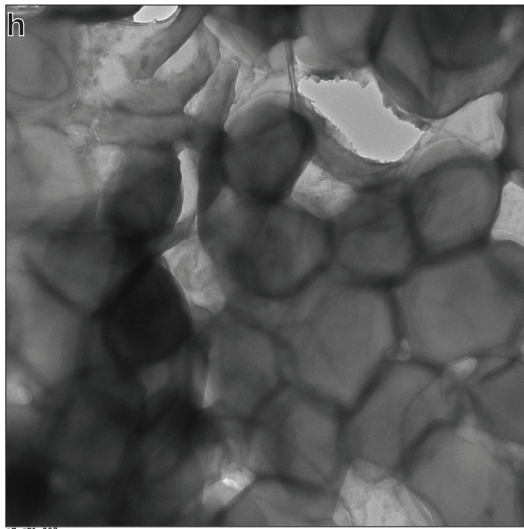
JD_GAM_005
Cal: 0.002785 nm/pix
4:25:19 PM 2/6/2024
500 nm
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Direct Mag: 23000x
X: 104.27608 Y: -26.812032
AMT Camera System



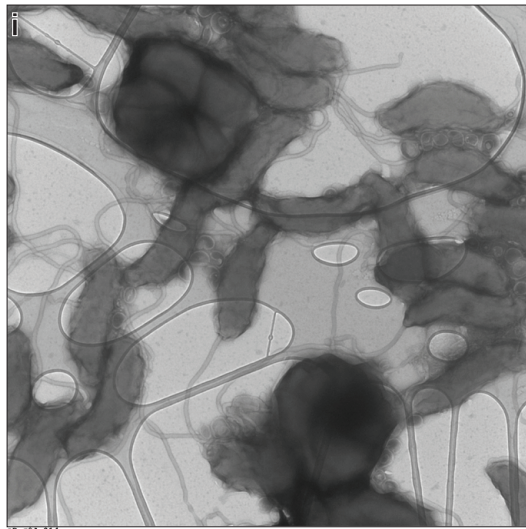
JD_GAM_006
Cal: 0.002115 nm/pix
4:25:35 PM 2/6/2024
500 nm
HV=100.0kV
Direct Mag: 30000x
X: 104.38894 Y: -26.508112
AMT Camera System



JD_GAM_007
Cal: 0.004881 nm/pix
10:40:11 AM 2/7/2024
500 nm
HV=100.0kV
Direct Mag: 13000x
X: -24.16548 Y: 114.644912
AMT Camera System

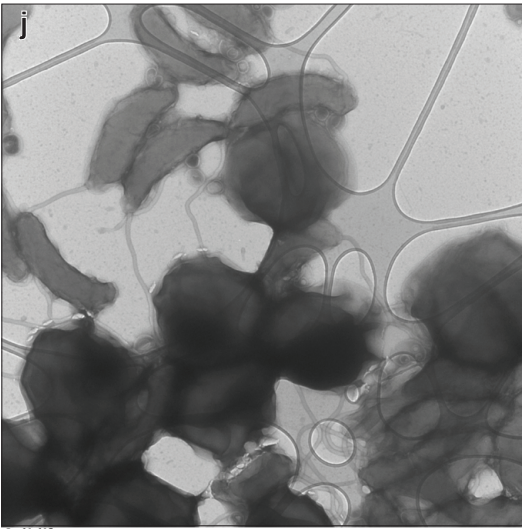


JD_GAM_008
Cal: 0.002115 nm/pix
10:42:29 AM 2/7/2024
500 nm
HV=100.0kV
Direct Mag: 30000x
X: -72.19334 Y: 100.159456
AMT Camera System

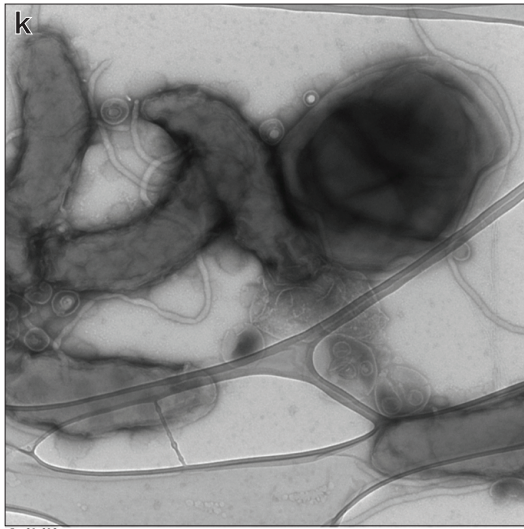


JD_GAM_009
Cal: 0.002115 nm/pix
4:52:06 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 30000x
X: -86.78114 Y: -246.6468
AMT Camera System

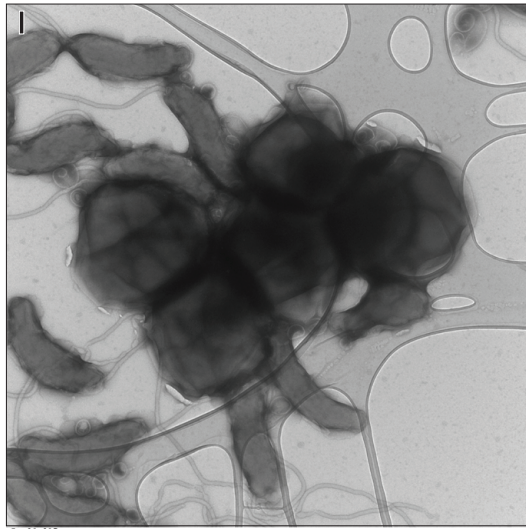
Supplementary Figure 2: Negative stain transmission electron micrographs of ECOR14 *csgA::kanR*. Transmission electron microscopy images of *B. bacterivorius* predating on ECOR14 *csgA::kanR*. Images represent N=3 independent biological replicates.



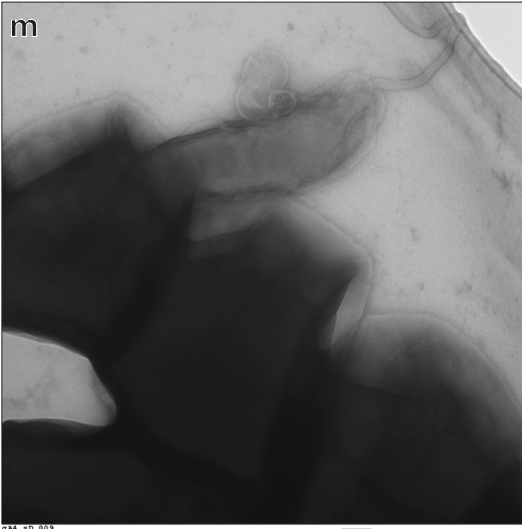
AD_g9A_015
Cal: 0.002115 nm/pix
4:52:29 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 30000x
X: -84.72204 Y: -250.853472
AMT Camera System



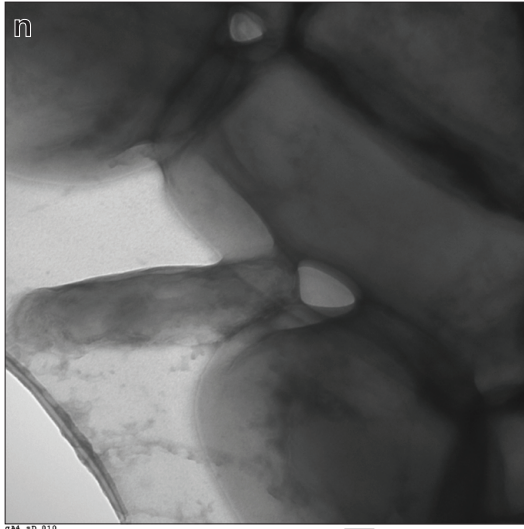
AD_g9A_016
Cal: 0.001295 nm/pix
4:52:57 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -83.14014 Y: -253.022892
AMT Camera System



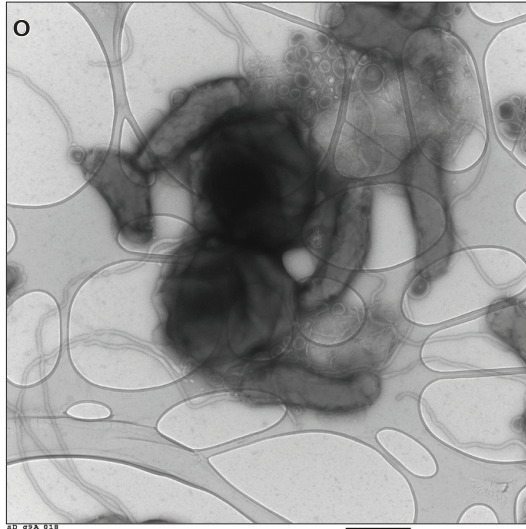
AD_g9A_017
Cal: 0.002115 nm/pix
4:53:11 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 30000x
X: -94.43440 Y: -244.513976
AMT Camera System



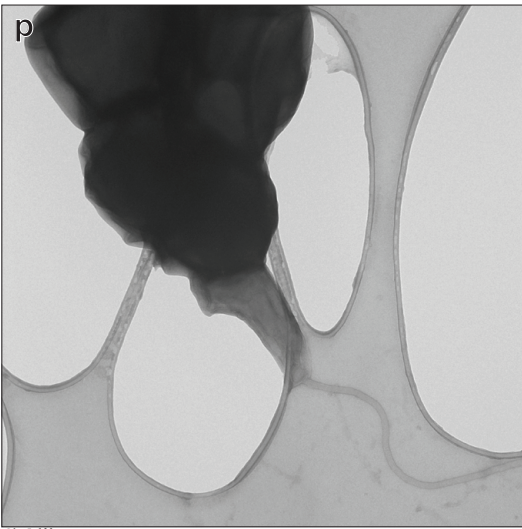
GA4_AD_003
Cal: 0.910353 nm/pix
10:19:47 AM 10/7/2024
100 nm
HV=100.0kV
Direct Mag: 60000x
X: 240.18072 Y: 207.148728
AMT Camera System



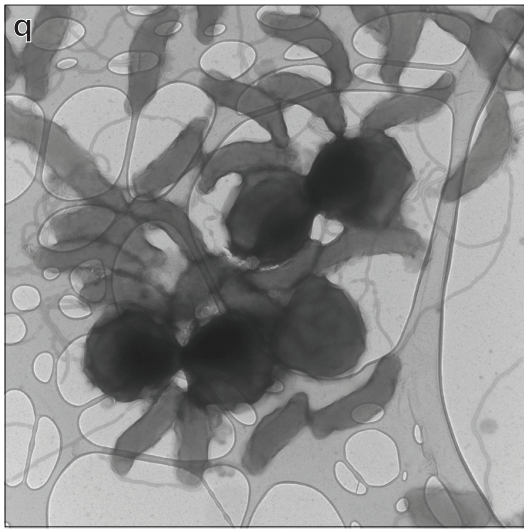
GA4_AD_010
Cal: 0.910353 nm/pix
10:21:10 AM 10/7/2024
100 nm
HV=100.0kV
Direct Mag: 60000x
X: 550.01232 Y: 239.662920
AMT Camera System



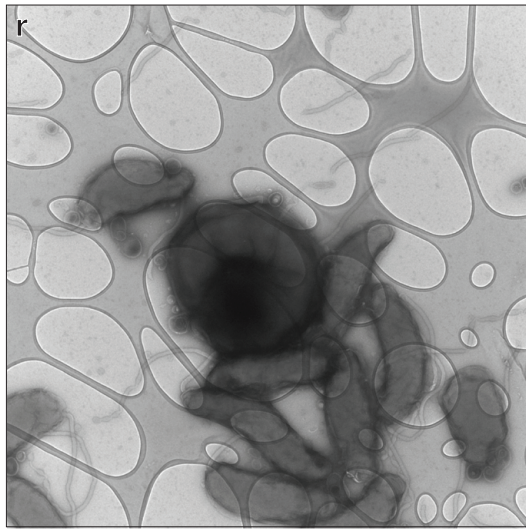
AD_g9A_018
Cal: 0.002115 nm/pix
4:53:59 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 30000x
X: -98.30028 Y: -246.925548
AMT Camera System



GA4_AD_026
Cal: 0.001295 nm/pix
10:32:41 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -704.45232 Y: -442.333872
AMT Camera System

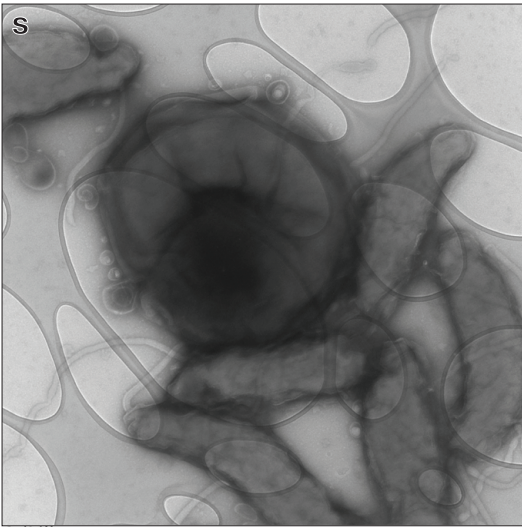


AD_g9A_020
Cal: 0.002785 nm/pix
4:55:26 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 23000x
X: -74.246044 Y: -189.706024
AMT Camera System

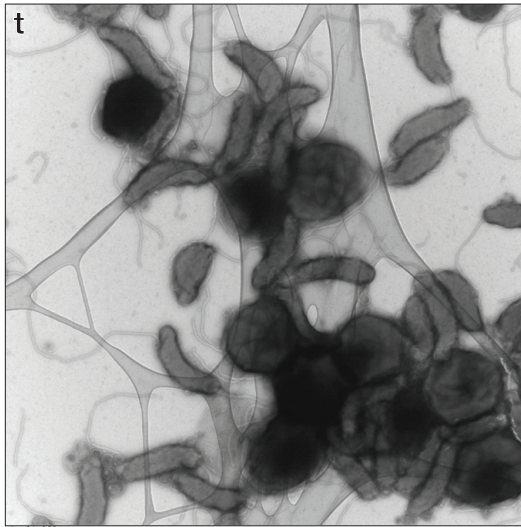


AD_g9A_021
Cal: 0.002115 nm/pix
4:55:58 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 30000x
X: -3.71512 Y: -185.502288
AMT Camera System

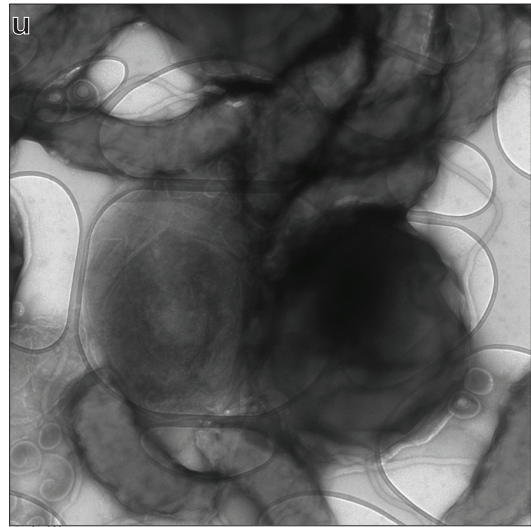
Supplementary Figure 2: Negative stain transmission electron micrographs of ECOR14 *csgA::kanR*. Transmission electron microscopy images of *B. bacterivorius* predating on ECOR14 *csgA::kanR*. Images represent N=3 independent biological replicates.



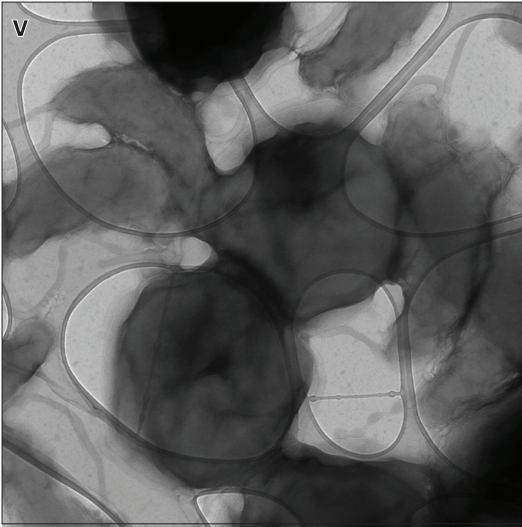
AD_GSA_023
Cal: 0.001295 nm/pix
4:56:24 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 49000x
Z: -3.44924 Y: -186.50124
AMT Camera System



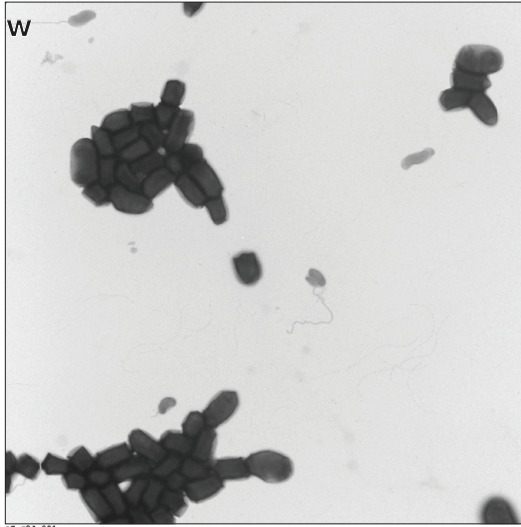
AD_GSA_023
Cal: 0.001430 nm/pix
4:57:03 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 18500x
Z: -9.83764 Y: -578.646224
AMT Camera System



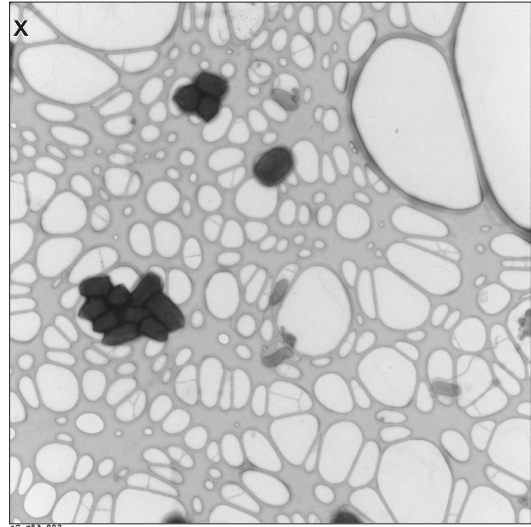
AD_GSA_024
Cal: 0.001295 nm/pix
4:57:53 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 49000x
Z: -24.44884 Y: -182.767848
AMT Camera System



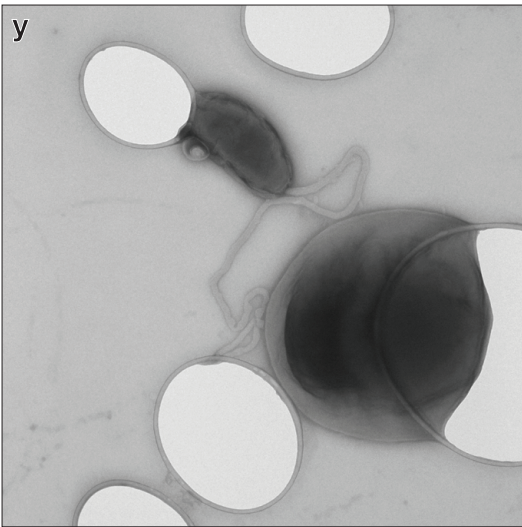
AD_GSA_025
Cal: 0.001295 nm/pix
4:59:01 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 49000x
Z: -17.38352 Y: -200.165964
AMT Camera System



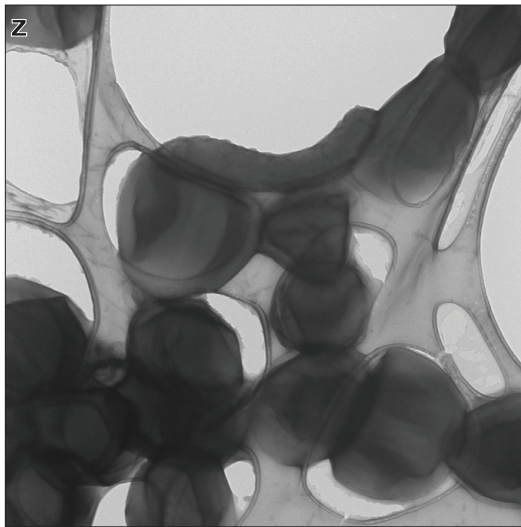
AD_GSA_001
Cal: 0.009330 nm/pix
4:21:23 PM 7/10/2023
2 um
HV=100.0kV
Direct Mag: 6800x
Z: -437.11356 Y: -571.6578
AMT Camera System



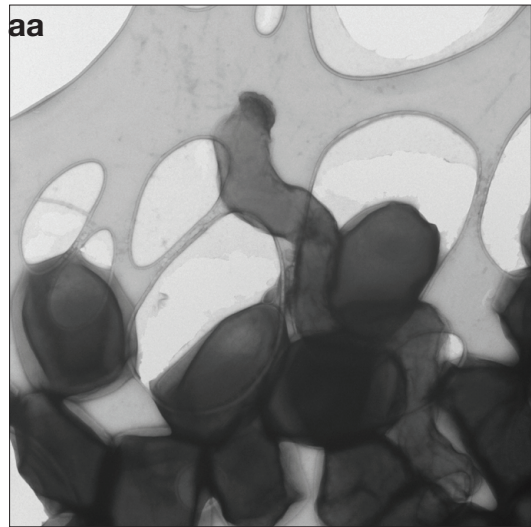
AD_GSA_002
Cal: 0.009330 nm/pix
4:21:49 PM 7/10/2023
2 um
HV=100.0kV
Direct Mag: 6800x
Z: -437.60572 Y: -506.646472
AMT Camera System



GAA_AD_028
Cal: 0.001295 nm/pix
10:33:36 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
Z: -715.5174 Y: -656.759592
AMT Camera System

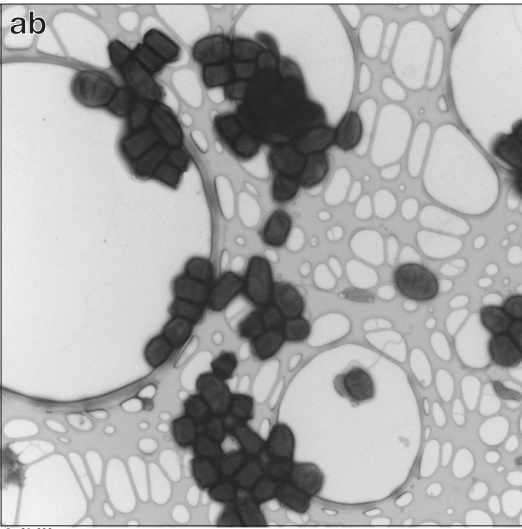


GAA_AD_014
Cal: 0.002115 nm/pix
10:24:28 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 30000x
Z: 997.7882 Y: 119.538024
AMT Camera System

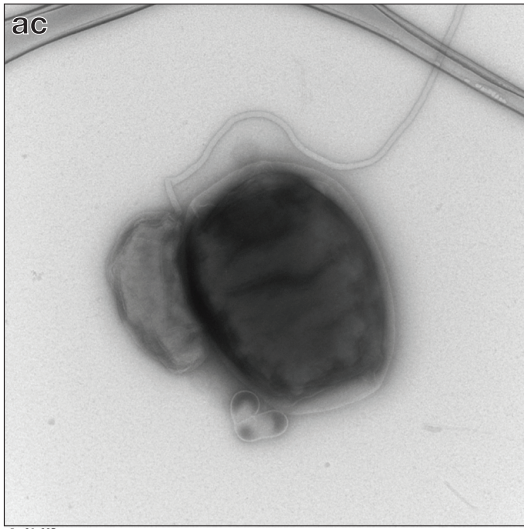


GAA_AD_030
Cal: 0.002115 nm/pix
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500 nm
HV=100.0kV
Direct Mag: 30000x
Z: -723.85504 Y: -447.35484
AMT Camera System

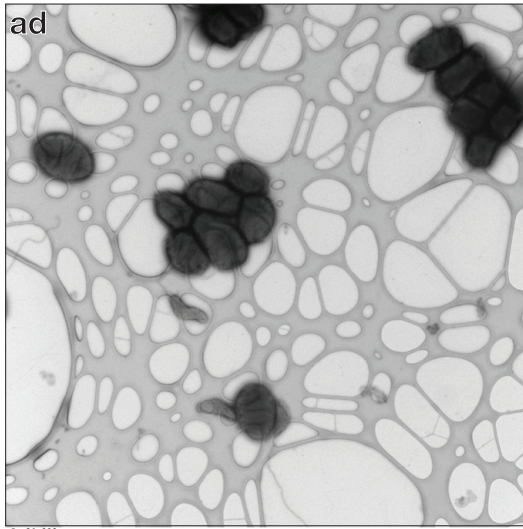
Supplementary Figure 2: Negative stain transmission electron micrographs of ECOR14 *csgA::kanR*. Transmission electron microscopy images of *B. bacterivoros* predating on ECOR14 *csgA::kanR*. Images represent N=3 independent biological replicates.



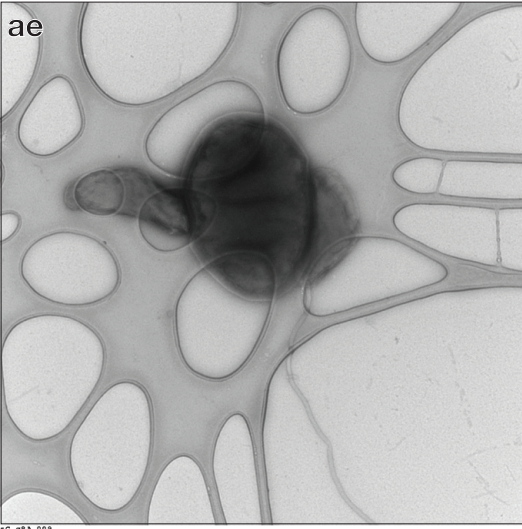
ac_g8A_006
Cal: 0.089330 um/plx
4:23:22 PM 7/10/2023
2 um
HV=100.0kV
Direct Mag: 6800x
X: -461.44144 Y: -489.92448
AMT Camera System



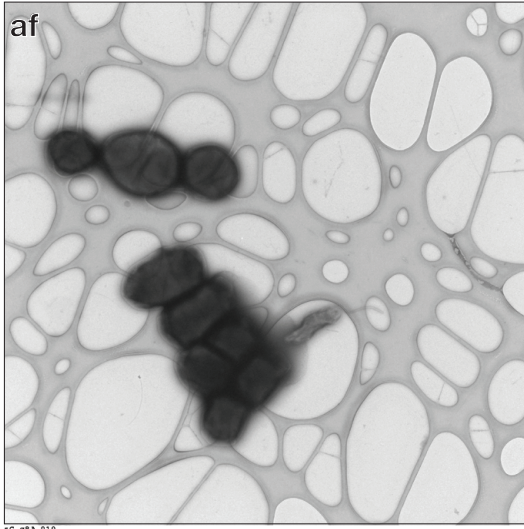
ac_g8A_007
Cal: 0.081296 um/plx
4:23:49 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -460.2544 Y: -489.93248
AMT Camera System



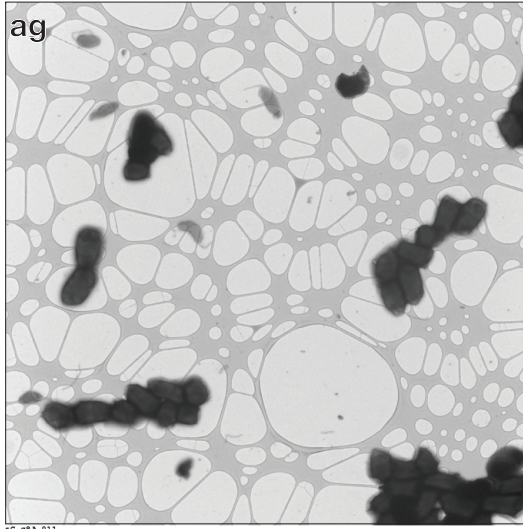
ac_g8A_008
Cal: 0.084740 um/plx
4:24:09 PM 7/10/2023
2 um
HV=100.0kV
Direct Mag: 9300x
X: -461.01648 Y: -479.87624
AMT Camera System



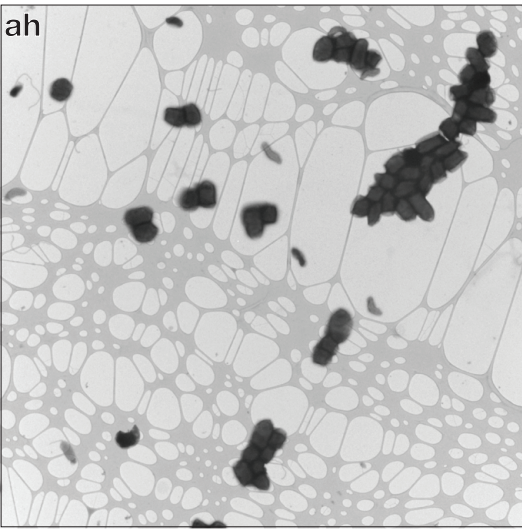
ac_g8A_009
Cal: 0.082115 um/plx
4:24:38 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 30000x
X: -457.20168 Y: -479.268216
AMT Camera System



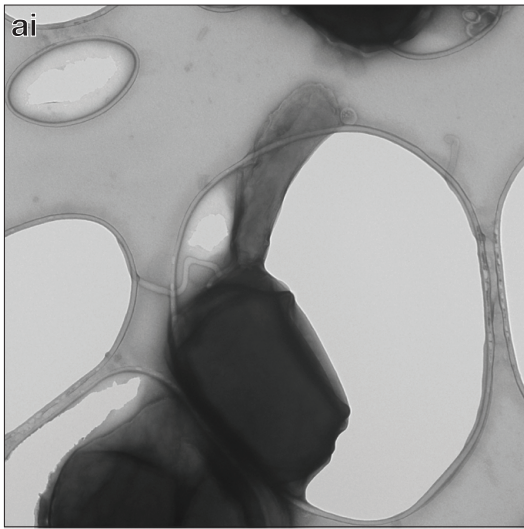
ac_g8A_010
Cal: 0.084881 um/plx
4:25:04 PM 7/10/2023
500 nm
HV=100.0kV
Direct Mag: 13000x
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AMT Camera System



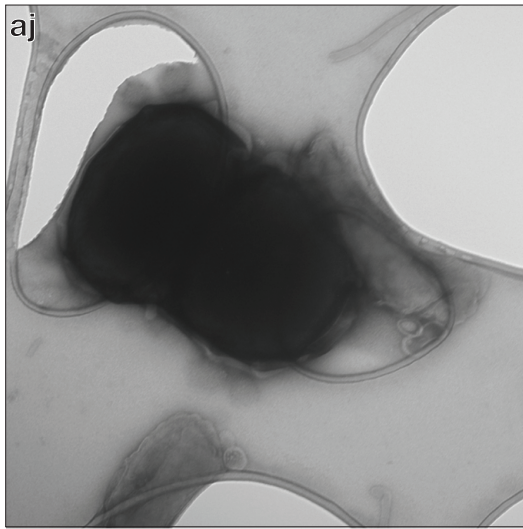
ac_g8A_011
Cal: 0.089330 um/plx
4:26:17 PM 7/10/2023
2 um
HV=100.0kV
Direct Mag: 6800x
X: -501.73344 Y: -420.460744
AMT Camera System



ac_g8A_012
Cal: 0.013138 um/plx
4:27:22 PM 7/10/2023
2 um
HV=100.0kV
Direct Mag: 4800x
X: -514.49828 Y: -411.615624
AMT Camera System

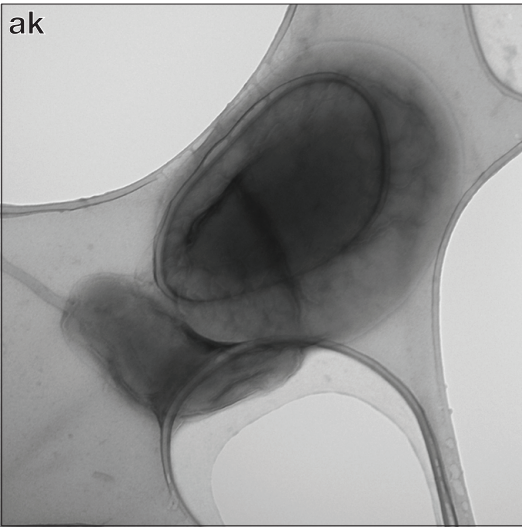


g8A_d0_001
Cal: 0.081296 um/plx
10:14:17 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: 233.01644 Y: 31.504944
AMT Camera System

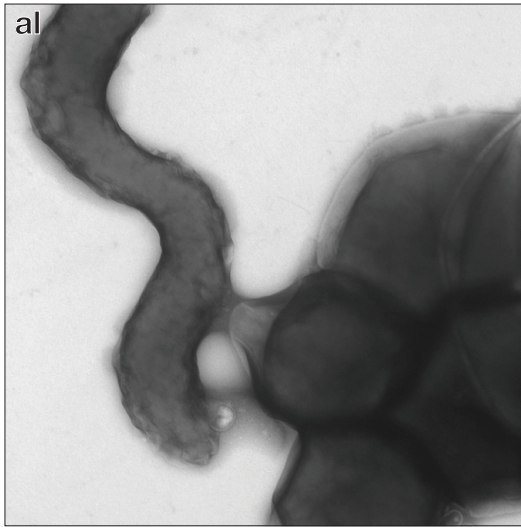


g8A_d0_002
Cal: 0.910303 um/plx
10:14:33 AM 10/7/2024
100 nm
HV=100.0kV
Direct Mag: 68000x
X: 231.41868 Y: 32.016368
AMT Camera System

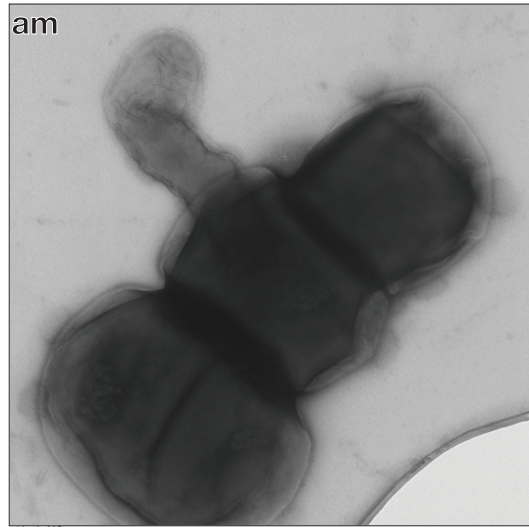
Supplementary Figure 2: Negative stain transmission electron micrographs of ECOR14 *csgA::kanR*. Transmission electron microscopy images of *B. bacterivoros* predating on ECOR14 *csgA::kanR*. Images represent N=3 independent biological replicates.



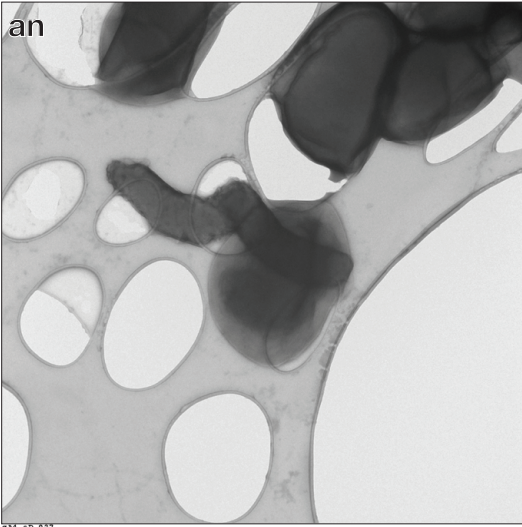
g44_ad_003
Cal: 0.910393 nm/pix
10:10:35 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 69000x
X: 280.40344 Y: -7.99624
AMT Camera System



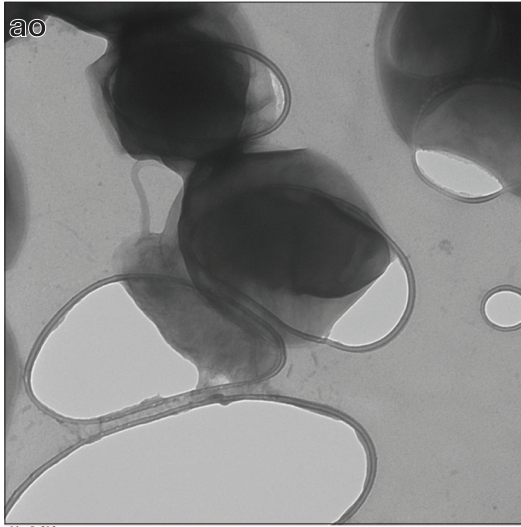
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Cal: 0.901295 nm/pix
10:10:14 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: 324.23944 Y: 316.63209
AMT Camera System



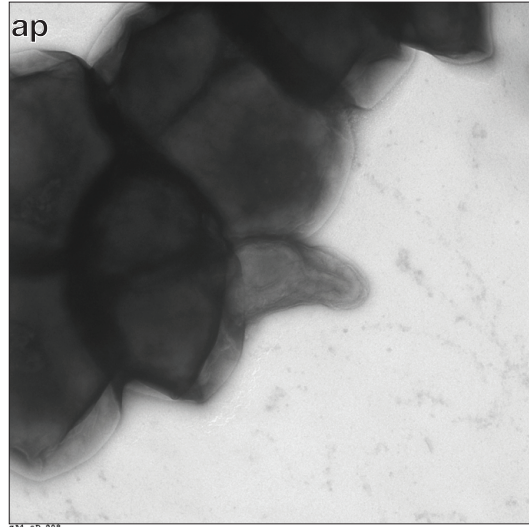
g44_ad_005
Cal: 0.901295 nm/pix
10:14:51 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
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AMT Camera System



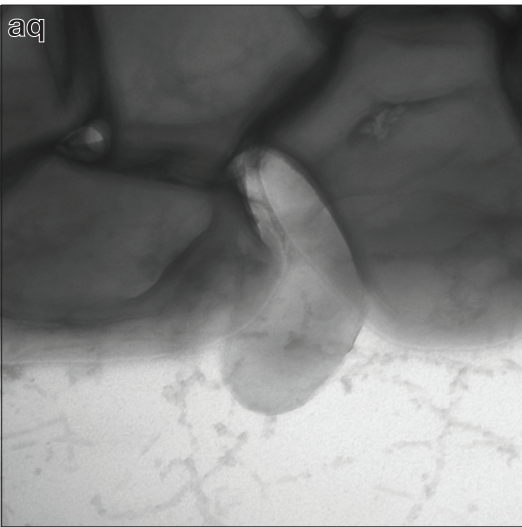
g44_ad_007
Cal: 0.902115 nm/pix
10:33:22 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 30000x
X: -714.69272 Y: -453.346149
AMT Camera System



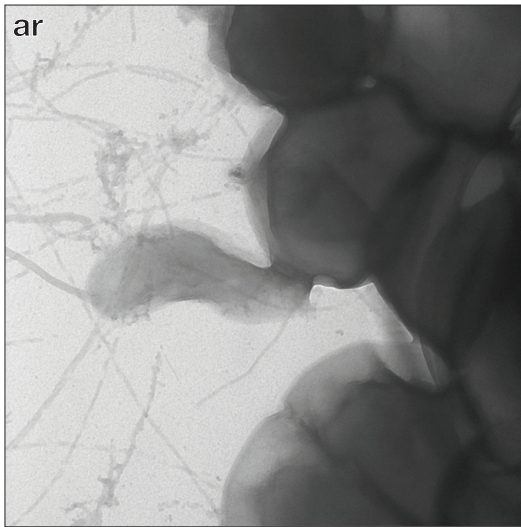
g44_ad_016
Cal: 0.901295 nm/pix
10:27:06 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -492.726 Y: -371.612416
AMT Camera System



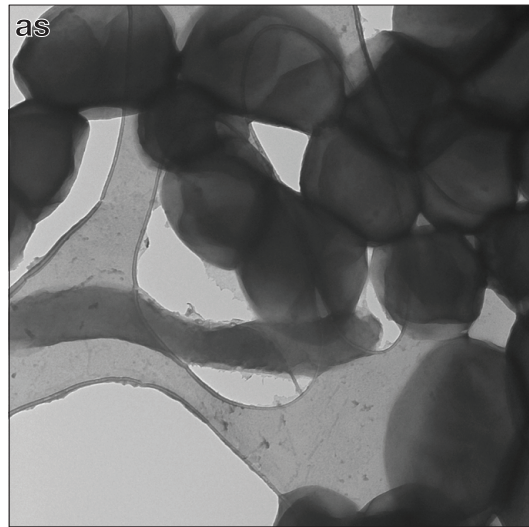
g44_ad_008
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10:19:25 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: 241.32732 Y: 215.318936
AMT Camera System



g44_ad_011
Cal: 0.910393 nm/pix
10:21:48 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 69000x
X: 550.33992 Y: 247.246256
AMT Camera System

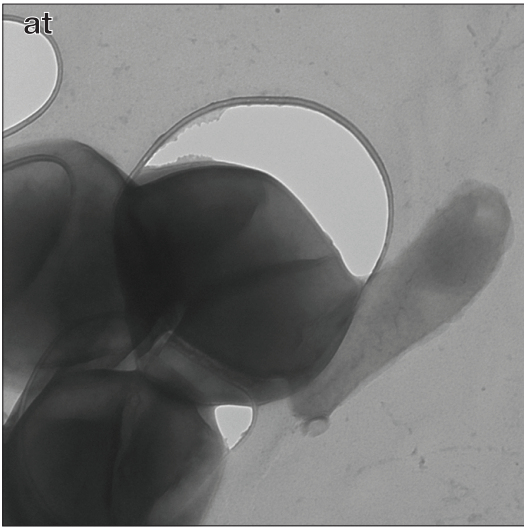


g44_ad_013
Cal: 0.901295 nm/pix
10:22:37 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: 617.76852 Y: 203.352872
AMT Camera System

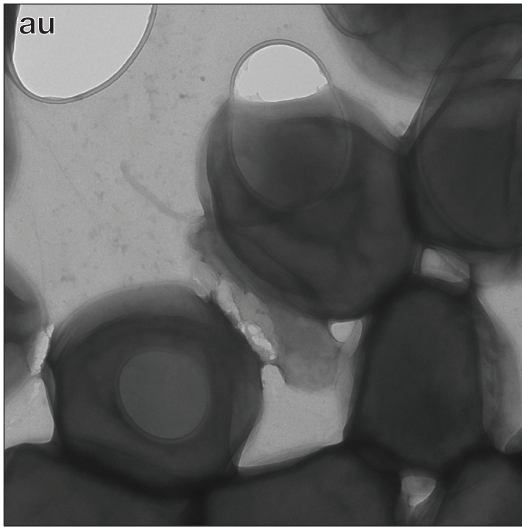


g44_ad_013
Cal: 0.902115 nm/pix
10:23:23 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 30000x
X: 714.38828 Y: 127.302456
AMT Camera System

Supplementary Figure 2: Negative stain transmission electron micrographs of ECOR14 *csgA::kanR*. Transmission electron microscopy images of *B. bacterivorius* predating on ECOR14 *csgA::kanR*. Images represent N=3 independent biological replicates.



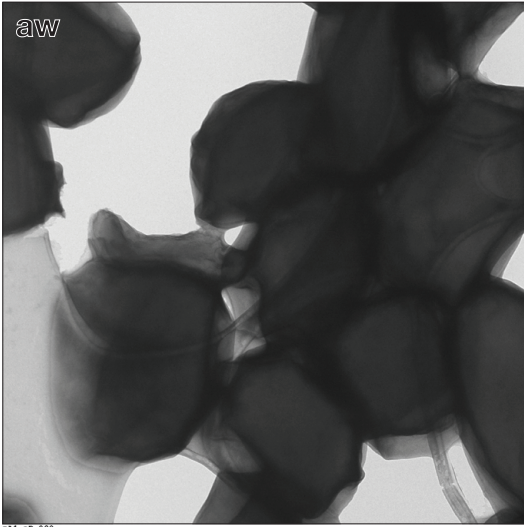
gM_d_017
Cal: 0.001295 nm/pix
10:27:23 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -490.87768 Y: -378.5638
AHT Camera System



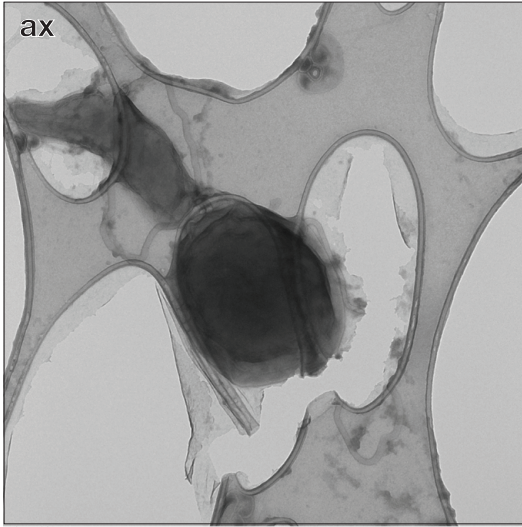
gM_d_019
Cal: 0.001295 nm/pix
10:27:40 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -489.61382 Y: -380.06632
AHT Camera System



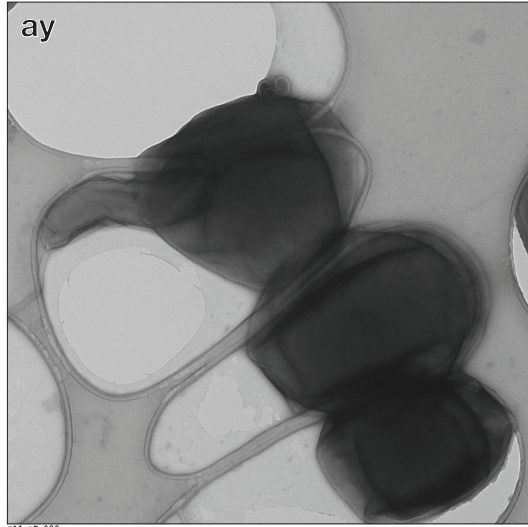
gM_d_019
Cal: 0.001295 nm/pix
10:28:15 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -508.42846 Y: -393.72624
AHT Camera System



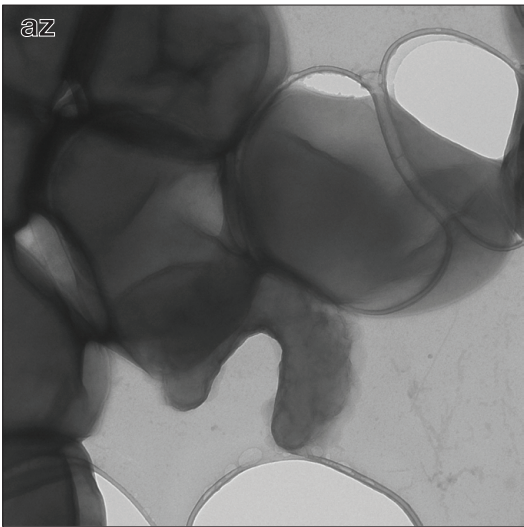
gM_d_020
Cal: 0.001295 nm/pix
10:28:47 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -523.87296 Y: -390.131624
AHT Camera System



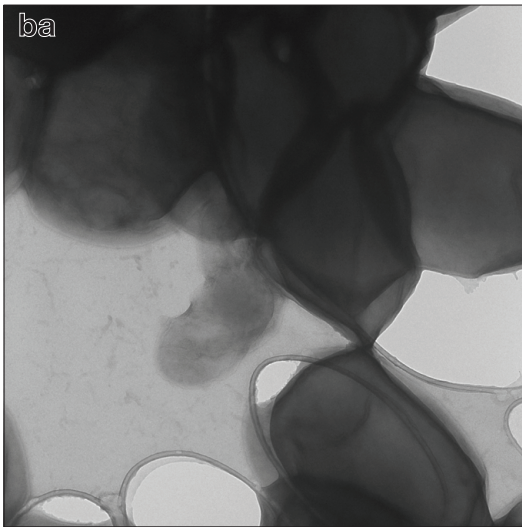
gM_d_021
Cal: 0.001295 nm/pix
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500 nm
HV=100.0kV
Direct Mag: 49000x
X: -587.75184 Y: -479.403576
AHT Camera System



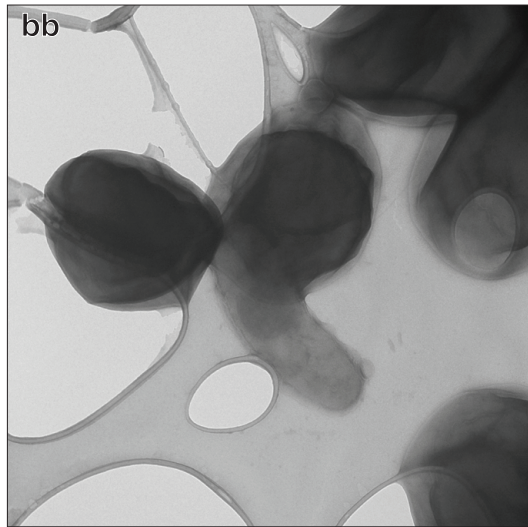
gM_d_022
Cal: 0.001295 nm/pix
10:31:03 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -630.25494 Y: -548.320936
AHT Camera System



gM_d_023
Cal: 0.001295 nm/pix
10:31:53 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -693.7866 Y: -632.63044
AHT Camera System



gM_d_024
Cal: 0.001295 nm/pix
10:32:06 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -695.92348 Y: -631.396944
AHT Camera System



gM_d_025
Cal: 0.001295 nm/pix
10:32:22 AM 10/7/2024
500 nm
HV=100.0kV
Direct Mag: 49000x
X: -696.43556 Y: -638.95512
AHT Camera System

Supplementary Figure 2: Negative stain transmission electron micrographs of ECOR14 *csgA::kanR*. Transmission electron microscopy images of *B. bacterivorius* predating on ECOR14 *csgA::kanR*. Images represent N=3 independent biological replicates.