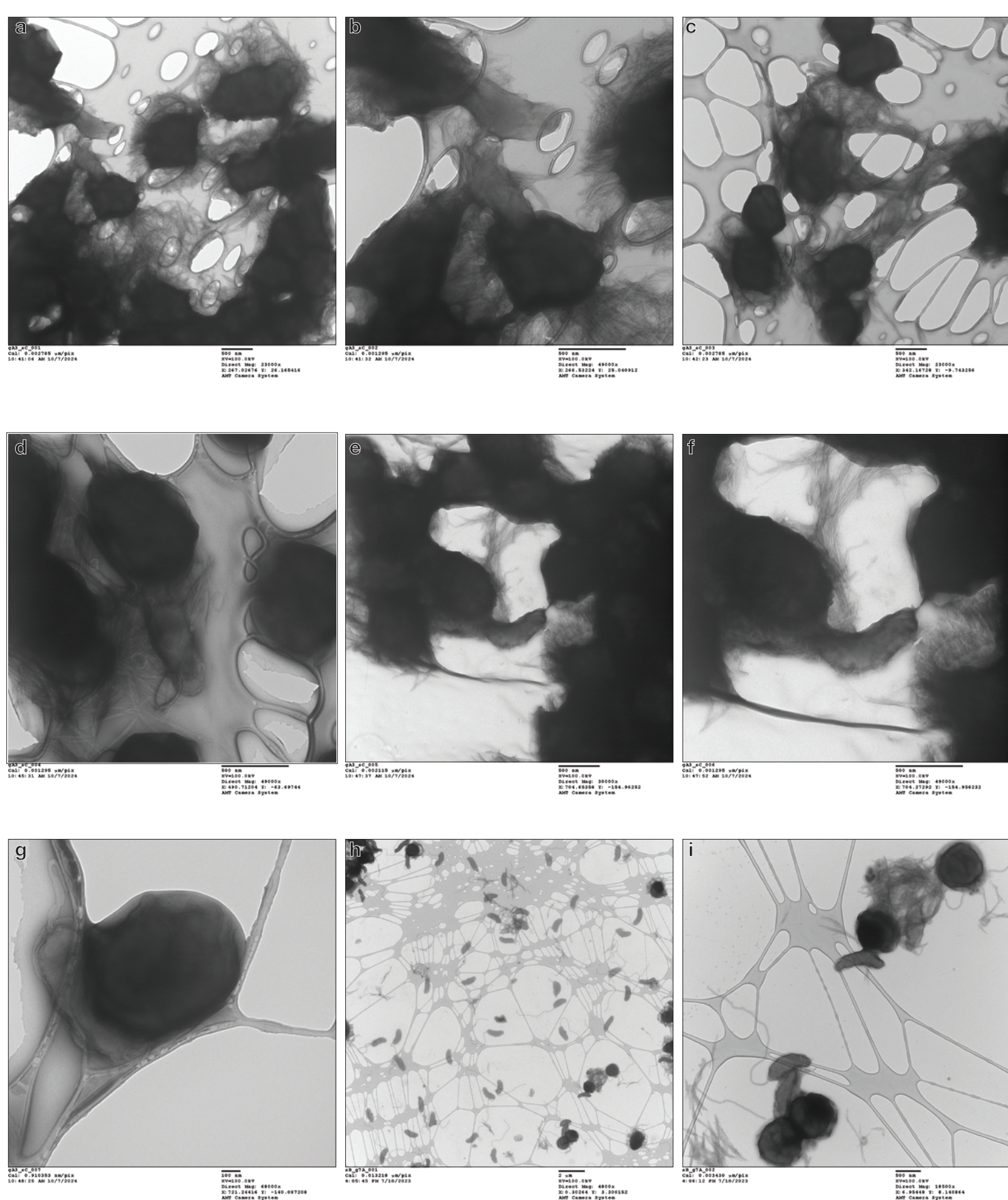
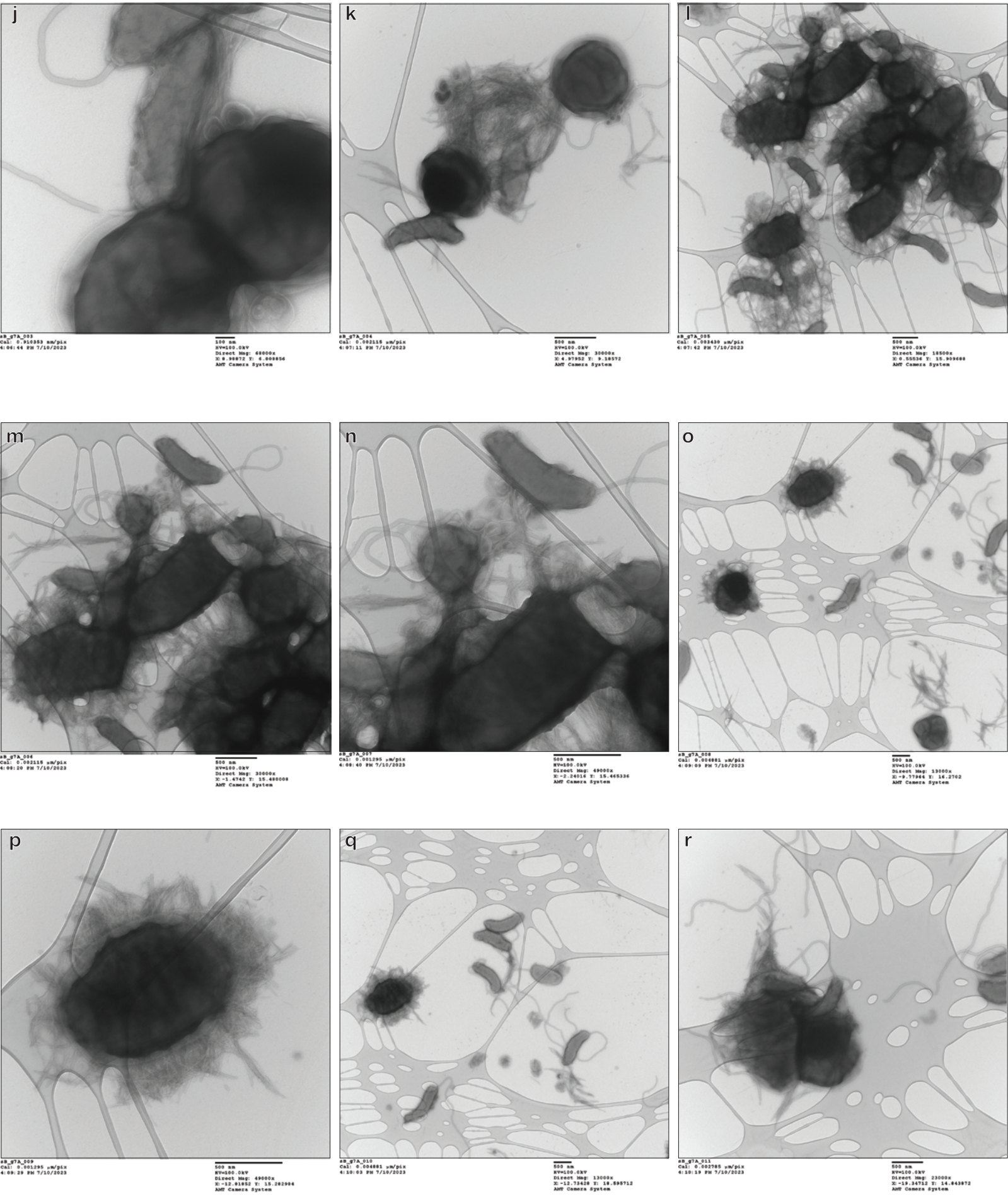

Supplementary information

Functional amyloid proteins confer defence against predatory bacteria

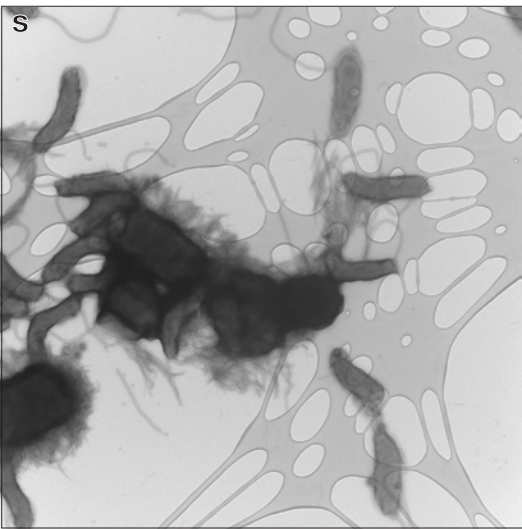
In the format provided by the
authors and unedited



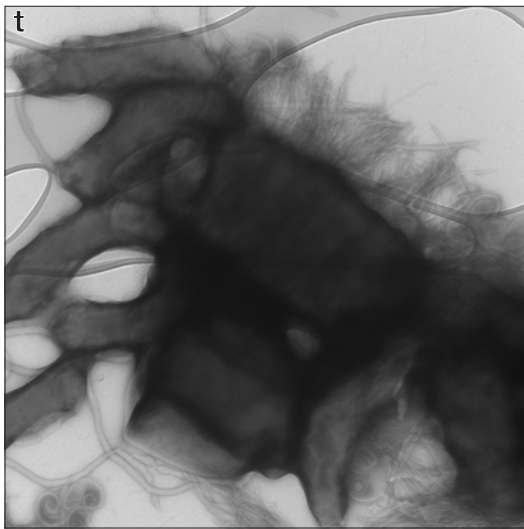
Supplementary Figure 1: Negative stain transmission electron micrographs of ECOR14. Transmission electron microscopy images of *B. bacterivorius* predating on wildtype ECOR14. Images represent N=3 independent biological replicates.



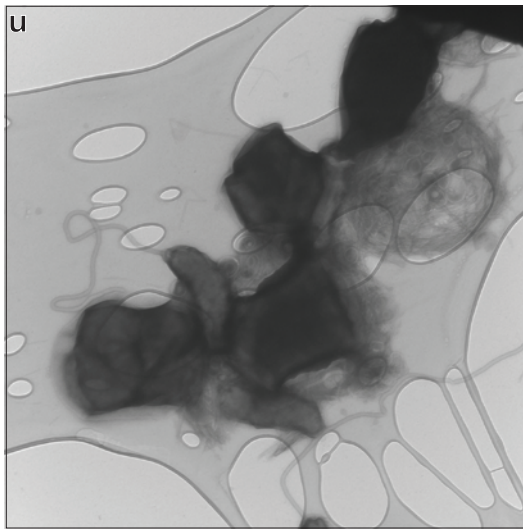
Supplementary Figure 1: Negative stain transmission electron micrographs of ECOR14.
Transmission electron microscopy images of *B. bacterivorius* predating on wildtype ECOR14.
Images represent N=3 independent biological replicates.



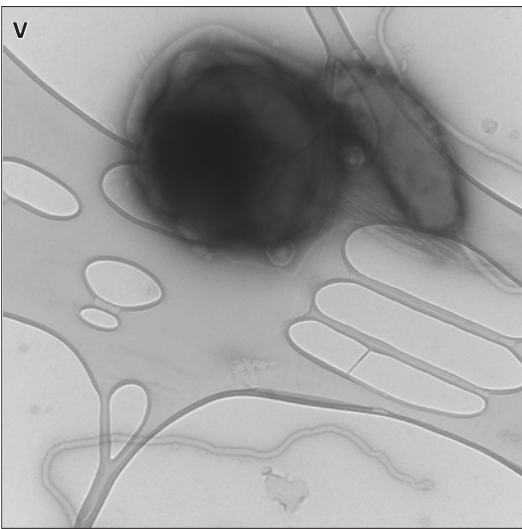
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AMT Camera System



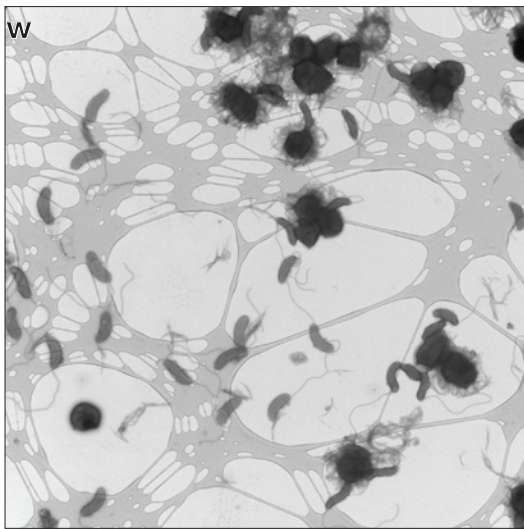
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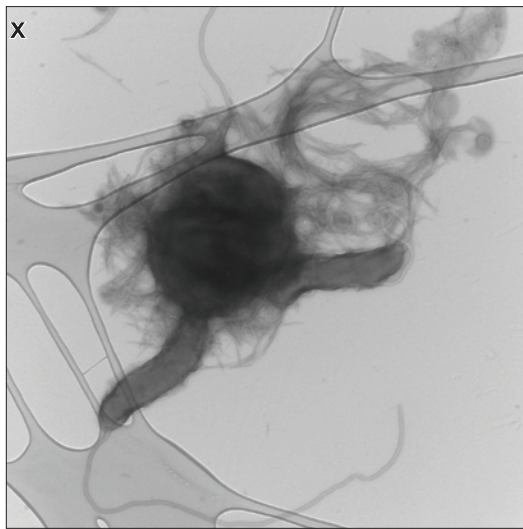
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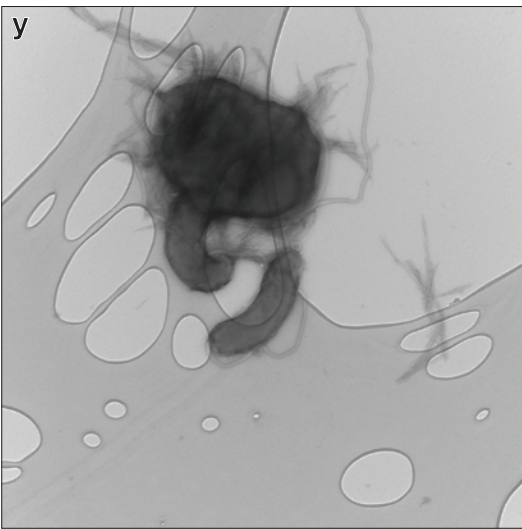
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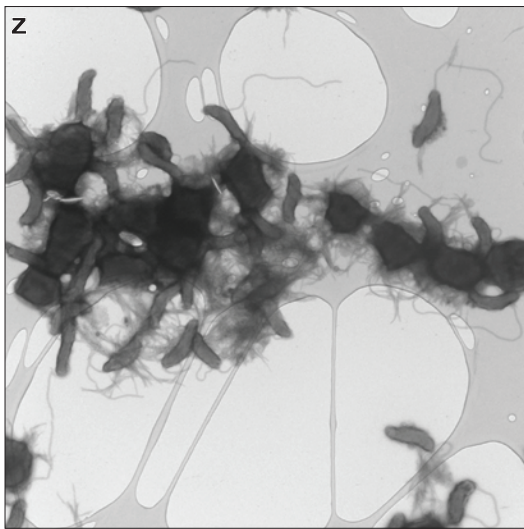
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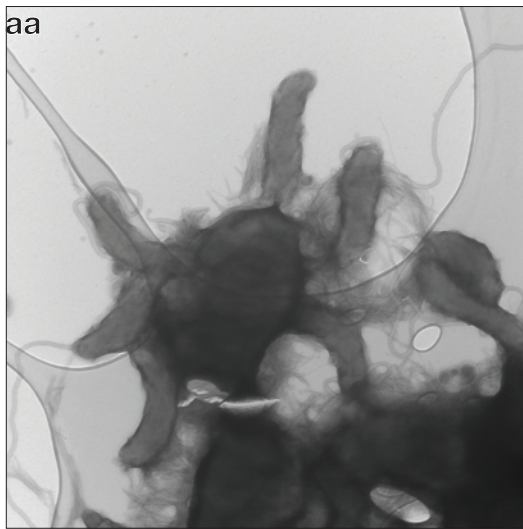
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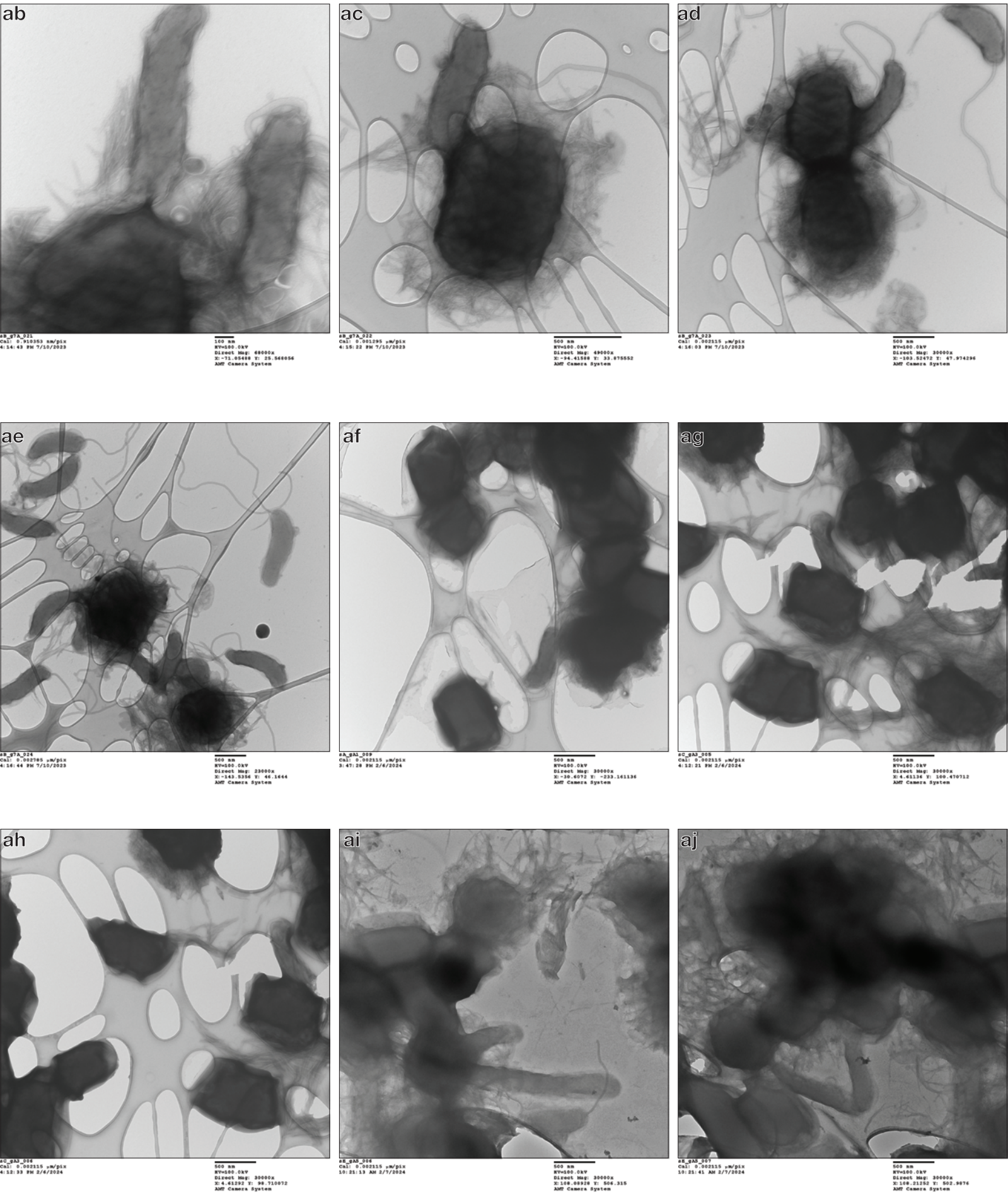


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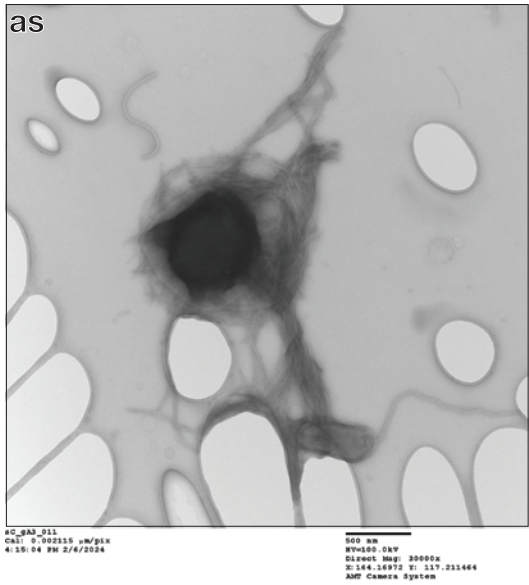
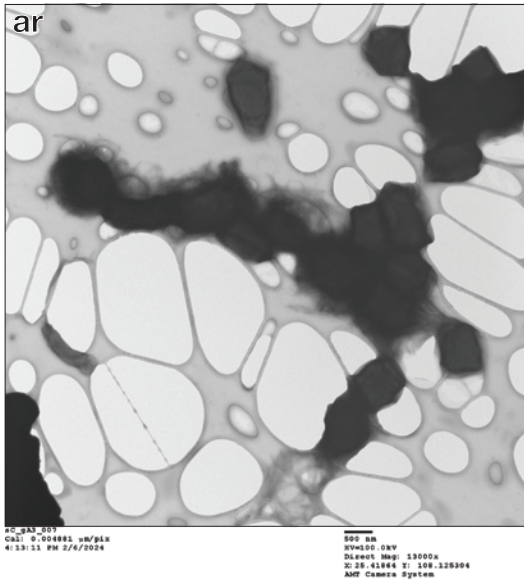
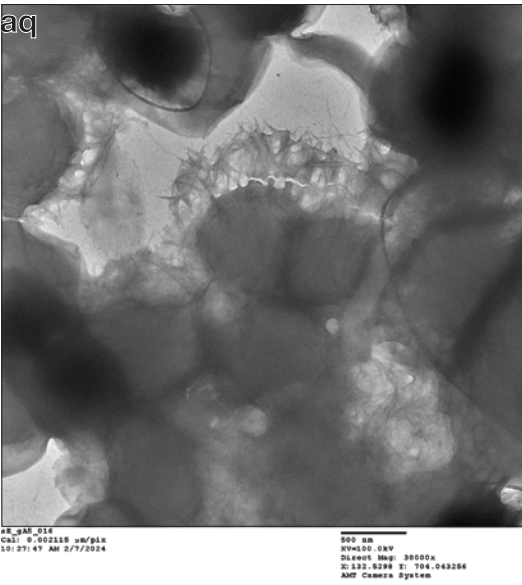
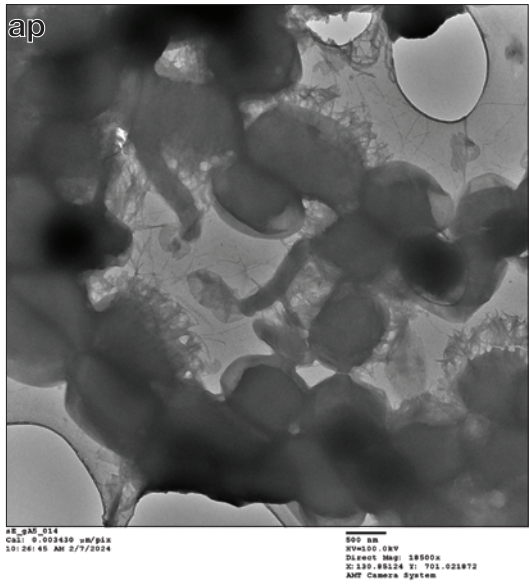
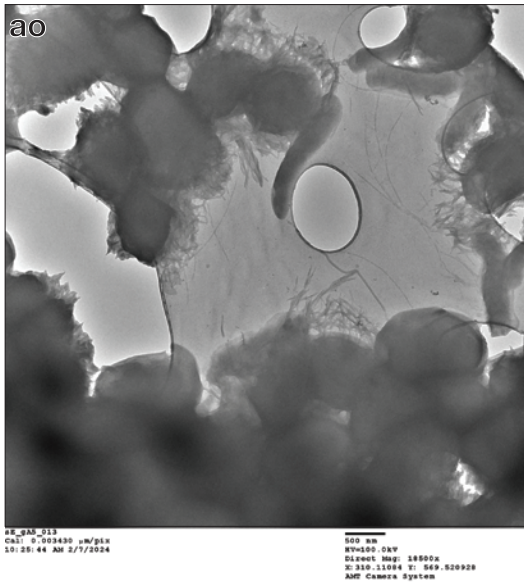
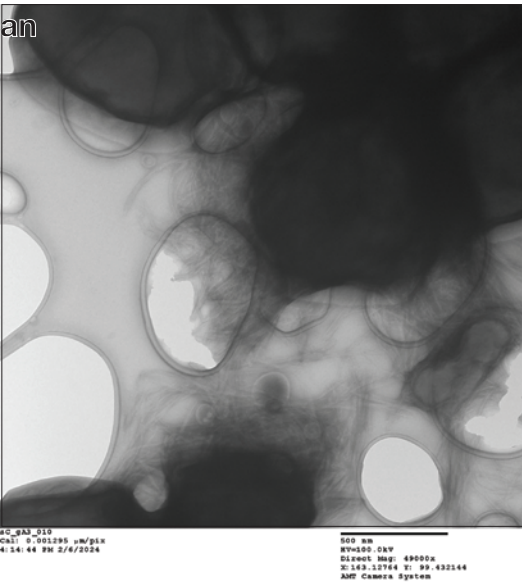
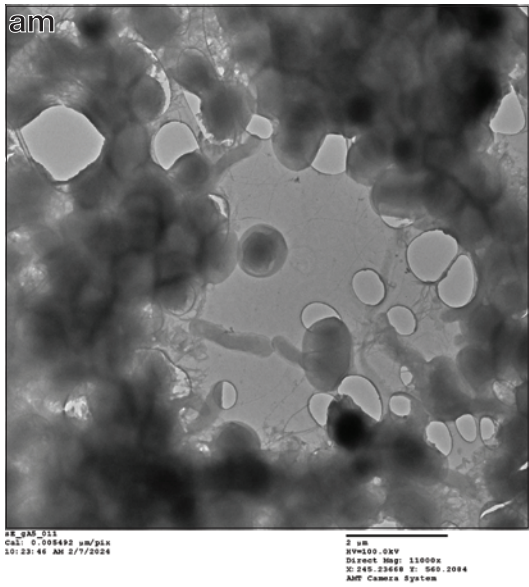
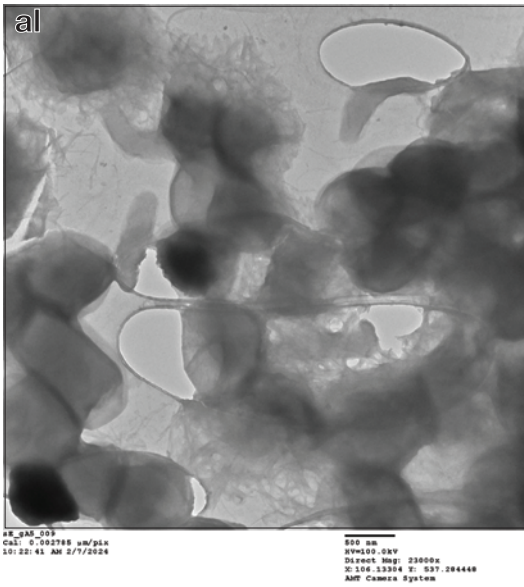
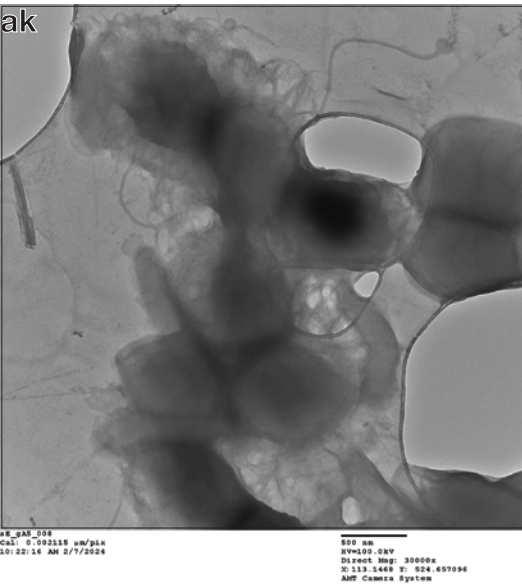


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AMT Camera System

Supplementary Figure 1: Negative stain transmission electron micrographs of ECOR14. Transmission electron microscopy images of *B. bacterivorans* predating on wildtype ECOR14. Images represent N=3 independent biological replicates.



Supplementary Figure 1: Negative stain transmission electron micrographs of ECOR14. Transmission electron microscopy images of *B. bacterivoros* predating on wildtype ECOR14. Images represent N=3 independent biological replicates.



Supplementary Figure 1: Negative stain transmission electron micrographs of ECOR14. Transmission electron microscopy images of *B. bacterivorius* predating on wildtype ECOR14. Images represent N=3 independent biological replicates.