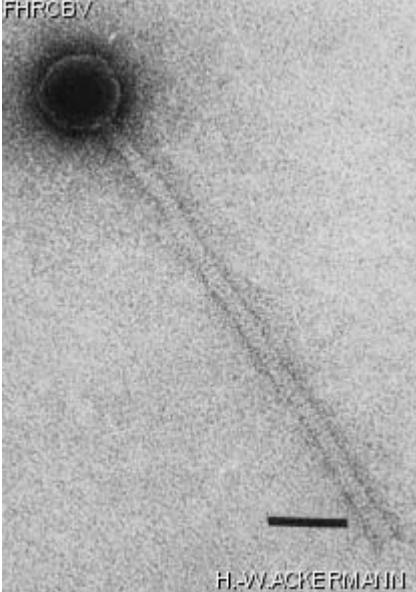


<i>HER number</i> 283			
Identification			
<i>Name</i> 283	<i>Morphotype</i> B1 (Siphophage)	<i>Other designations</i> 2854	
Taxonomy			
<i>Realm</i> <i>Duplodnaviria</i>	<i>Kingdom</i> <i>Heunggongvira</i>	<i>Phylum</i> <u><i>Uroviricota</i></u>	<i>Class</i> <i>Caudoviricetes</i>
<i>Order</i>	<i>Family</i>	<i>Genus</i> <i>Fibralongavirus</i>	<i>Species</i> <i>Fibralongavirus fv2638A</i>
Images			
<i>Electron Micrograph</i> <i>Image</i> 	<i>Image description</i> Magnification: 297,000X Bar: 50 nm Staining: UA		
<i>Characteristics</i> Clear plaques or with secondary growth. Very long tail.	<i>Genomic sequence</i> Activated		

Propagation conditions

Bacterial hosts

1283

Reference

Slopek, S., and T. Krzywy. 1985. Morphology and ultrastructure of bacteriophages. An electron microscopical study. Arch. Immunol. Ther. Exp. 33:1-217.

Zeman M, Bárdy P, Vrbovská V, Roudnický P, Zdráhal Z, R?ži?ková V, Doška? J, Pant??ek R. New Genus *Fibralongavirus* in Siphoviridae Phages of *Staphylococcus pseudintermedius*. Viruses. 2019 Dec 10;11(12):1143. doi: 10.3390/v11121143.

Remarks

Bacterial host classification was changed on May 7th 2020, based on Zeman M, Bárdy P, Vrbovská V, Roudnický P, Zdráhal Z, R?ži?ková V, Doška? J, Pant??ek R. New Genus *Fibralongavirus* in Siphoviridae Phages of *Staphylococcus pseudintermedius*. Viruses. 2019 Dec 10;11(12):1143. doi: 10.3390/v11121143.

History

History

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