

Numéro HER
283

Identification

Nom 2638A	Morphotype B1 (Siphophage)	Autres désignations 2854
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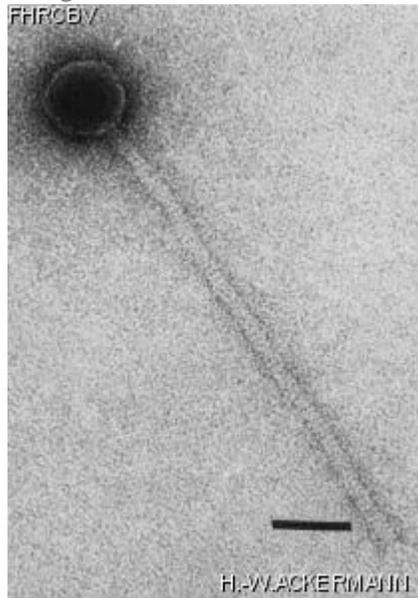
Taxonomie

Domaine <i>Duplodnaviria</i>	Règne <i>Heunggongvirae</i>	Embranchement Uroviricota	Classe <i>Caudoviricetes</i>
Ordre	Famille	Genre <i>Fibralongavirus</i>	Espèce <i>Fibralongavirus fv2638A</i>

Images

Photo en microscopie électronique

Image



Description de l'image

Magnification: 297,000X

Bar: 50 nm

Staining: UA

<p><i>Caractéristique</i></p> <p>Clear plaques or with secondary growth. Very long tail.</p>	<p><i>Séquence génomique</i></p> <p>Activé</p>
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Conditions de propagation

<p><i>Hôtes bactériens</i></p> <p>1283</p>
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<p><i>Référence</i></p> <p>Slopek, S., and T. Krzywy. 1985. Morphology and ultrastructure of bacteriophages. An electron microscopical study. Arch. Immunol. Ther. Exp. 33:1-217.</p> <p>Zeman M, Bárdy P, Vrbovska V, Roudnický P, Zdráhal Z, Růžičková V, Doškař J, Pantůček R. New Genus Fibralongavirus in Siphoviridae Phages of Staphylococcus pseudintermedius. Viruses. 2019 Dec 10;11(12):1143. doi: 10.3390/v11121143.</p>
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<p><i>Remarque</i></p> <p>Bacterial host classification was changed on May 7th 2020, based on Zeman M, Bárdy P, Vrbovska V, Roudnický P, Zdráhal Z, Růžičková V, Doškař J, Pantůček R. New Genus <i>Fibralongavirus</i> in Siphoviridae Phages of <i>Staphylococcus pseudintermedius</i>. Viruses. 2019 Dec 10;11(12):1143. doi: 10.3390/v11121143.</p>

Historique

<p><i>Historique</i></p>	
<p>Received from</p> <p>Pr. Stefan Slopek Institute of Immunology and Experimental Therapy Wroclaw 53-114, Czerska 12 Poland</p>	<p>Date</p> <p>02-11-1987</p>

<p><i>Source</i></p>

<p><i>Dernière mise à jour</i></p> <p>2024-01-19</p>
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