

Outline

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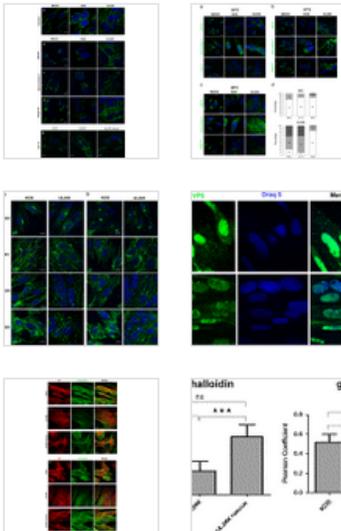
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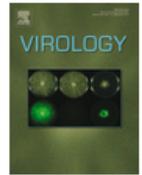
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Virology

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263-273



The UL24 protein of herpes simplex virus 1 affects the sub-cellular distribution of viral glycoproteins involved in fusion

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Highlights

- UL24 affects the sub-cellular distribution of viral glycoproteins required for fusion.
- Sub-cellular distribution of viral glycoproteins varies in cell-type dependent manner.
- Drugs targeting actin microfilaments affect formation of UL24-related syncytia in HFFs.