

ANTIVIRAL TREATMENT OF FLAVIVIRUS INFECTION

[Abstract]

Provided is a method relating to an effect on nucleolar morphology in a biological cell as a potential target of a treatment of flavivirus infection and flavivirus-related diseases in mammals including humans. An anti-flavivirus medicinal composition comprising, as an active ingredient, a substance which is acquired by the method according to the present invention and affects nucleolar morphology in a biological cell.

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(FIG. 2)