

Novel GPCR, Membrane Antigen, and Cyclin D Proteins from KSHV

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Technology description

Kaposi's sarcoma-associated herpes virus (also referred to as KSHV or human herpes virus 8 HHV-8) plays a pathogenic role in the development of some malignant lymphomas.

The proteins may be targets for drug discovery efforts; the membrane protein or GPCR could provide antigens for a vaccine.

Institution

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