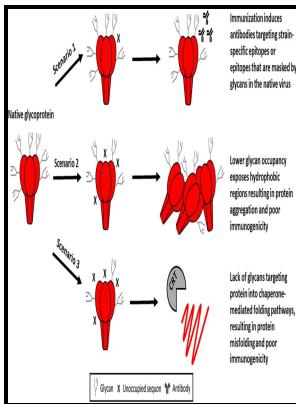


Effects of African swine fever virus on the integrity of the secretory pathway

-- African swine fever virus evasion of host defences



Description:-

-effects of African swine fever virus on the integrity of the secretory pathway

-
Sussex theses ; S 4929 effects of African swine fever virus on the integrity of the secretory pathway

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African Swine Fever: What You Need to Know

These pathways and key downstream mediators of TGF- β action in the tumor reactive stroma microenvironment, may evolve as putative targets for therapeutic intervention.

Aggresomes Resemble Sites Specialized for Virus Assembly

Strikingly, with virus, vimentin surrounded the nucleus and the viral factory.

Interaction of Structural Glycoprotein E2 of Classical Swine Fever Virus with Protein Phosphatase 1 Catalytic Subunit Beta (PPP1CB) (Journal Article)

Antimicrobial photodynamic inactivation operates on the principle that a photosensitizer gets excited via visible light absorption and subsequently reacts with oxygen.

Aggresomes Resemble Sites Specialized for Virus Assembly

The role of reactive oxygen species, with the subsequent oxidative deterioration of biol.

Interaction of Structural Glycoprotein E2 of Classical Swine Fever Virus with Protein Phosphatase 1 Catalytic Subunit Beta (PPP1CB) (Journal Article)

Although the observed similarity was admittedly weak, we nonetheless decided to clone and test I329L for its impact on poly I:C -stimulated innate immunity in reporter assays see below. Activation of the IFN- β promoter reporter plasmid was induced via ectopic expression of TRIF in HEK-293T cells through transfection with the TRIF plasmid vector. Keywords African Swine Fever Virus, Amino Acid Sequence, Base Sequence, Cloning, Molecular, Genes, Viral, Humans, Malawi, Molecular Sequence Data, Open Reading Frames, Plasmids, Protein Kinases,

Protein-Serine-Threonine Kinases, Protein-Tyrosine Kinases, Proto-Oncogene Proteins, Proto-Oncogene Proteins c-pim-1, Proto-Oncogenes, Recombinant Proteins, Restriction Mapping, Sequence Homology, Amino Acid, Substrate Specificity, Vaccinia virus, Virion.

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