<u>In vitro prevention of vaccinia and herpesvirus infection spread in explanted</u> human corneas by N-chlorotaurine

HP Huemer, M Nagl, EU Irschick - Ophthalmic Research, 2010 - karger.com ... The release of virus by the in- fected corneal grafts was reduced by 2–3 log 10 as well. As expected, **herpesvirus** infection was also positively affected ... Page **6** ... **chlorine** compound in the system, the generated N-chlo- ro compounds also contribute to the antiviral effect ...