Supplementary Figure S1: Western Blot of supernatant from infected cell culture. Cells were infected with either RABV-mCH (A), RABV-mCH-K226R (B), RABV-62scFv (C), or RABV-cSN (D). After infection, any virus present in the supernatant was inactivated by BPL treatment. Supernatant was titrated in doubling dilutions and all dilutions ran on an SDS-PAGE gel before transfer to a nitrocellulose membrane. To visualise bands, nitrocellulose membranes were stained with an anti-mCHERRY (6G6, chromotek) antibody.