



Figure S3: Scatter dot blot of fluorescence intensities of Fig 5A. Mean fluorescence intensities of surface expression of NiV G proteins targeted to four different receptors were compared to those of their corresponding MV H protein counterparts. All expression plasmids encoding the different constructs were transfected into HEK-293T cells. Surface expression was analyzed after 48 hours using a His-tag-specific antibody. Mock transfected cells served as negative control (n=3; mean \pm standard deviations (SD) are shown; ns, not significant by unpaired *t*-test).