



Fig S1. Infecting cells with VSVΔG-BHLD at a higher MOI does not increase entry to an appreciable extent. A) Receptor null (B78H1 and CHO-K1) and receptor bearing cells (C10, CHO-HVEM, HeLa, Vero, HaCaT, and SH-SY5Y) were infected at MOI = 1 (red) or MOI = 10 (purple). Entry efficiency was assessed by flow cytometry at 6 hours post infection. B and C) Receptor null (B78H1 and CHO-K1) and receptor bearing cells (C10, CHO-HVEM, HeLa, Vero, HaCaT, and SH-SY5Y) were infected at MOI = 1 with either VSVΔG-G (B) or VSVΔG-PIV5 (C). Entry was assessed by flow cytometry at 6 hours post infection.