

Sphingolipid biosynthesis induces a conformational change in the murine norovirus receptor and facilitates viral infection

Authors: Robert C. Orchard^{1,2*}, Craig B. Wilen¹, and Herbert W. Virgin^{1*}

Affiliations:

¹Department of Pathology and Immunology, Washington University School of Medicine, St. Louis, MO 63110

²Current address: Department of Immunology, University of Texas Southwestern Medical Center, Dallas, TX 75390

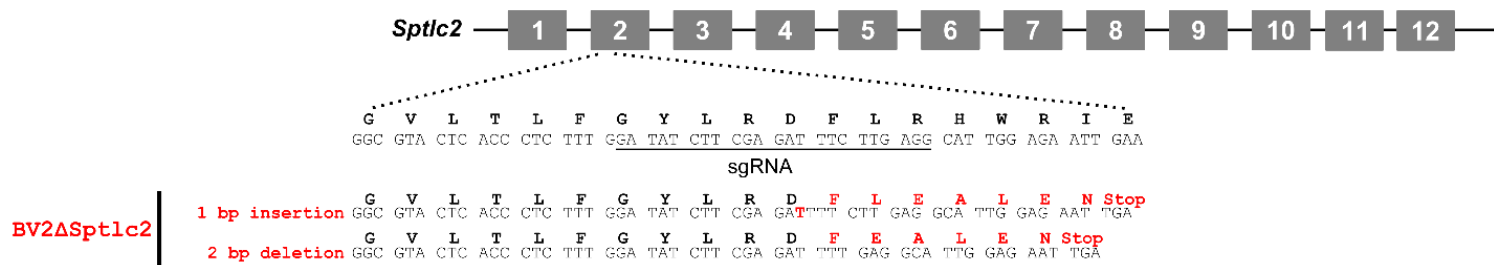
Corresponding Authors e-mail: Robert.Orchard@UTSouthwestern.edu (R.C.O);
Virgin@wustl.edu (H.W.V.)

Supplemental Information

Supplemental Figure 1: Design of BV2Δ*Sptlc2* clone

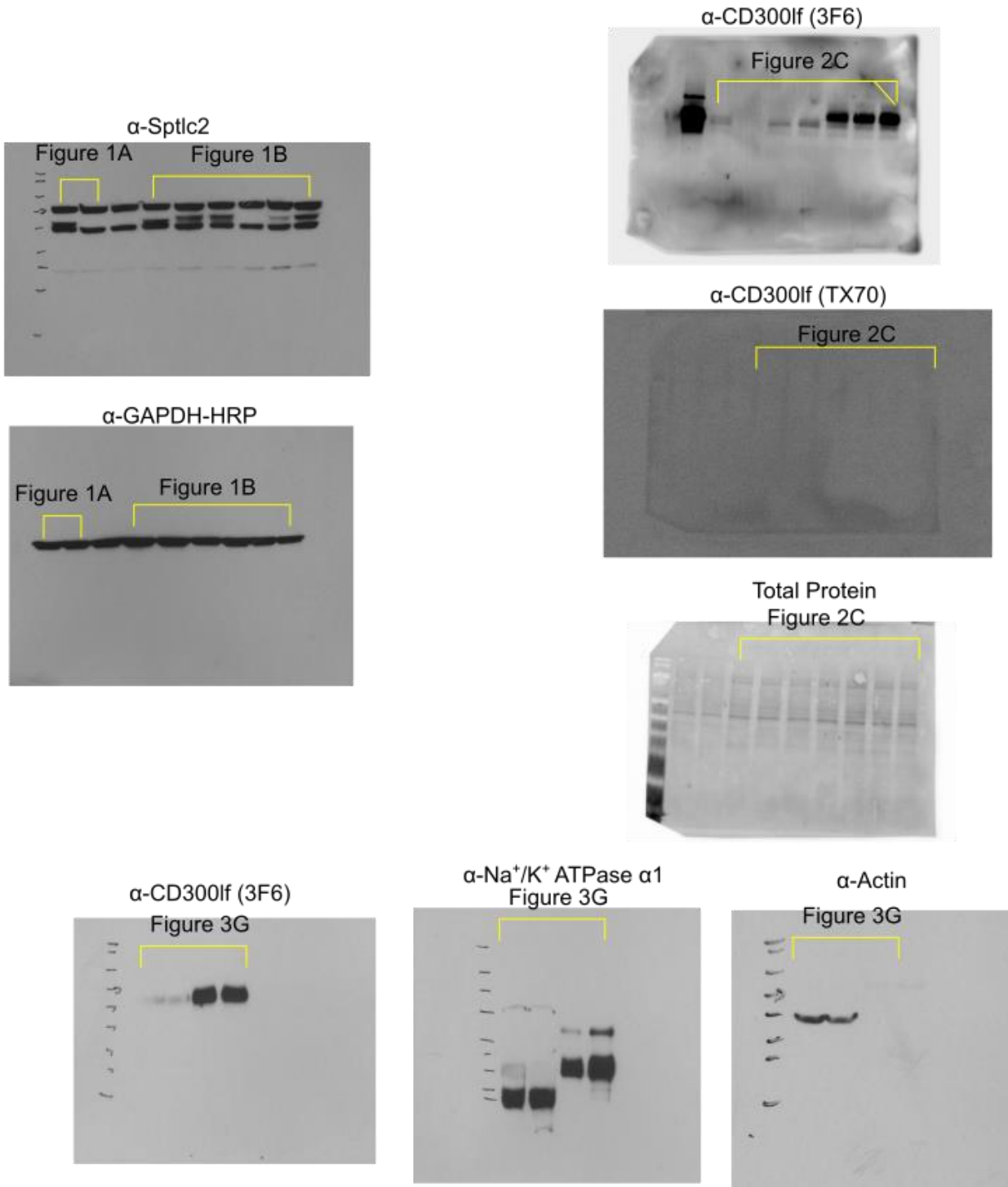
Supplemental Figure 2: Scans of uncropped blots

Supplemental Figure 1



Supplemental Figure 1: Design of BV2ΔSpt1c2 clone

Supplemental Figure 2



Supplemental Figure 2: Scans of uncropped blots