

Supplementary Materials: The Pathogenesis of Saffold Virus in AG129 Mice and the Effects of Its Truncated L Protein in the Central Nervous System

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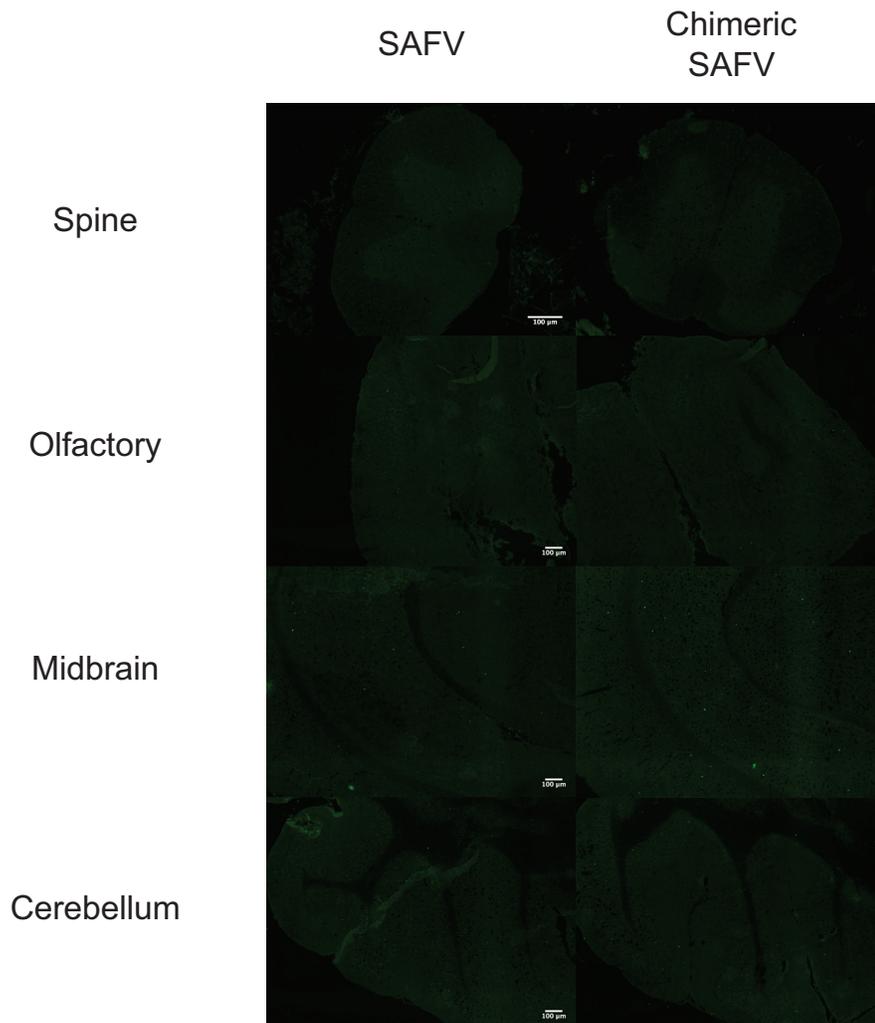


Figure S1. Fluorescence images of spine and brain sections of 35 dpi mice that survived infection, stained with anti-VP1 antibodies. No observable staining was detected.



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