



Supplemental Data Figure 9. Absence of detectable SARS-CoV-2 spike RNA in the brain at 18 wpi.

RNAscope in situ hybridization using a RED chromogen probe for SARS-CoV-2 spike RNA revealed no detectable viral RNA in brain tissue sections from animals at 18 wpi (**b-j**). A lung tissue section from a 4-wpi animal (AGM1) served as a positive control and demonstrated robust spike RNA signal (**a**).