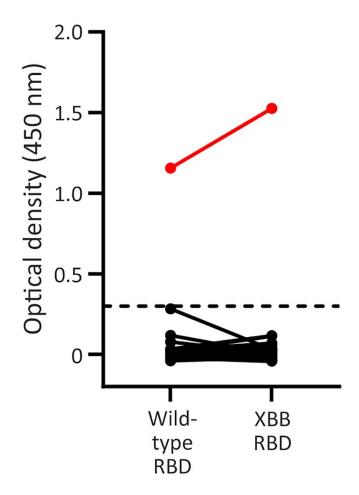
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SARS-CoV-2 and Other Coronaviruses in Rats, Berlin, Germany, 2023

Appendix



Appendix Figure. Results of the coronavirus RBD-based ELISA in study of SARS-CoV-2 and other coronaviruses in rats, Berlin, Germany, 2023. Samples of rat chest cavity lavage fluid were tested by ELISA in parallel by using the SARS-CoV-2 wild-type or Omicron XBB variant RBD orthologs, and results of individual samples are connected by lines. Red line indicates the SARS-CoV-2—seropositive rat. Dashed line indicates the cutoff value for positivity. RBD, receptor-binding domain.