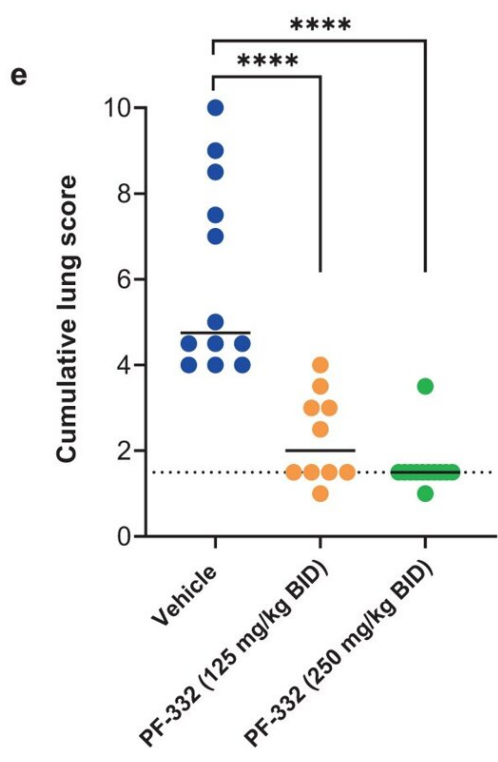
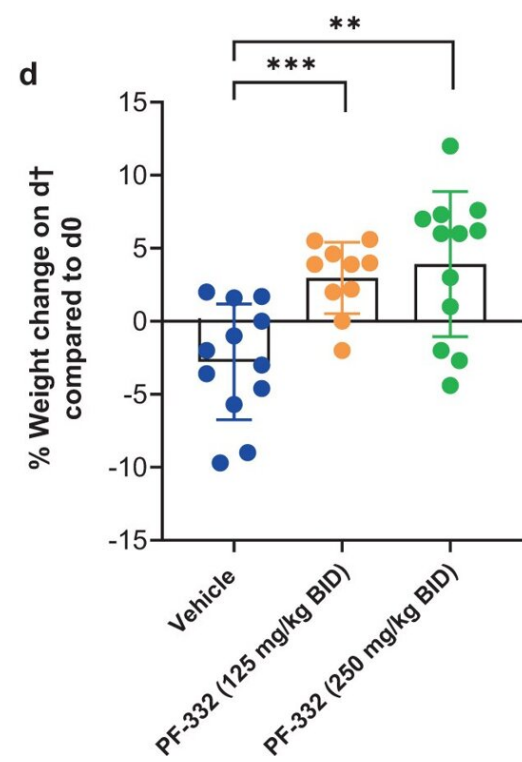
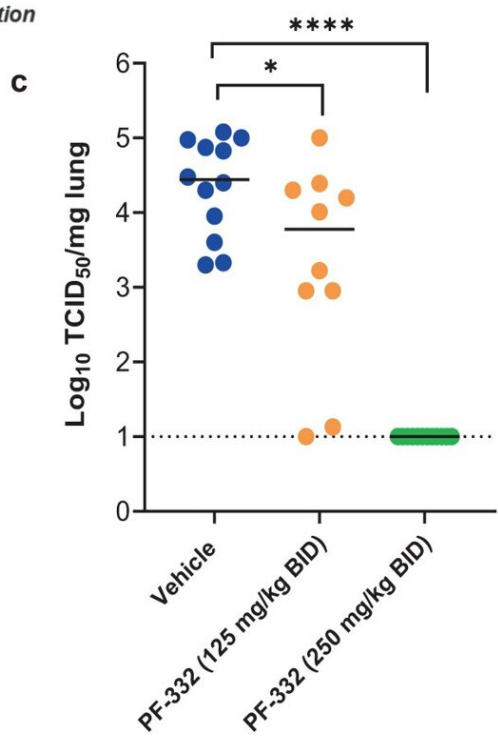
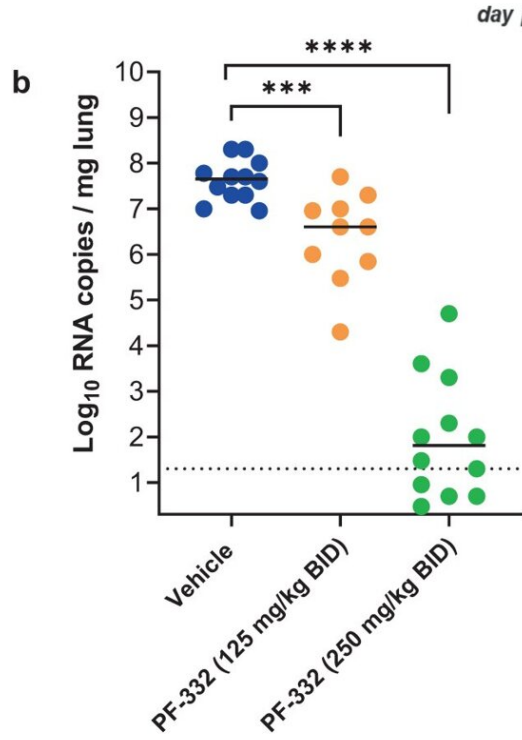
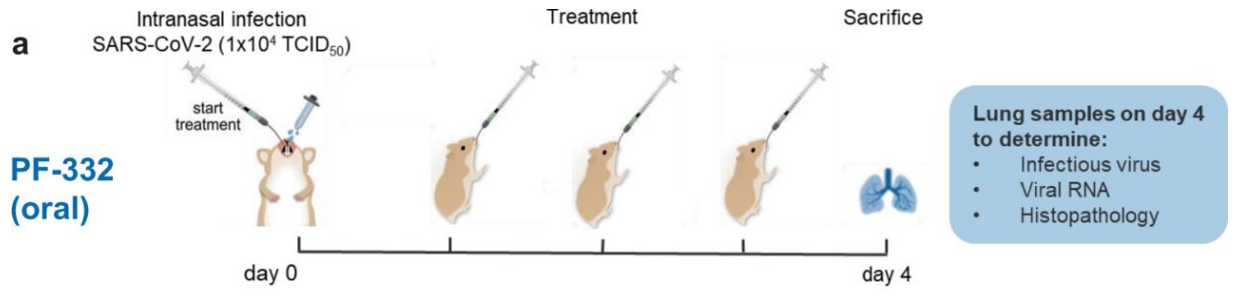


Antiviral drug protects hamsters against COVID-19

February 16 2022



In vivo efficacy of PF-332 against Beta SARS-CoV-2 (B.1.351) variant in Syrian hamsters. a Design of the study. b Viral RNA levels in the lungs of control (vehicle-treated) and PF-332-treated (at 125 or 250 mg/kg, BID) SARS-CoV-2–infected hamsters at day 4 post-infection. Individual data and median values (indicated by bars) are presented and are expressed as \log_{10} SARS-CoV-2 RNA copies per mg lung tissue. Data were analyzed with the Mann–Whitney U test (two-sided). ***P = 0.0007, ****P

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