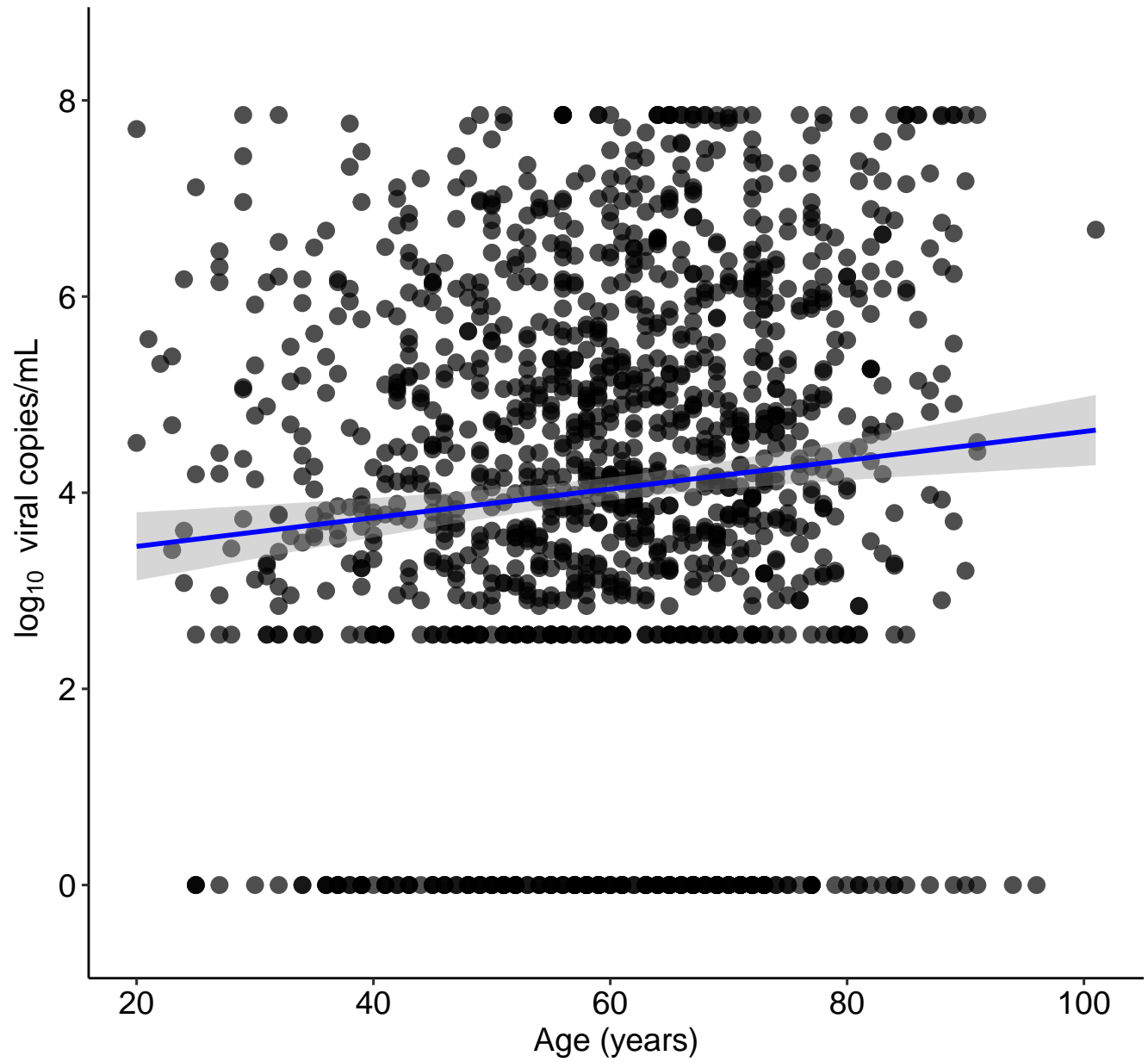
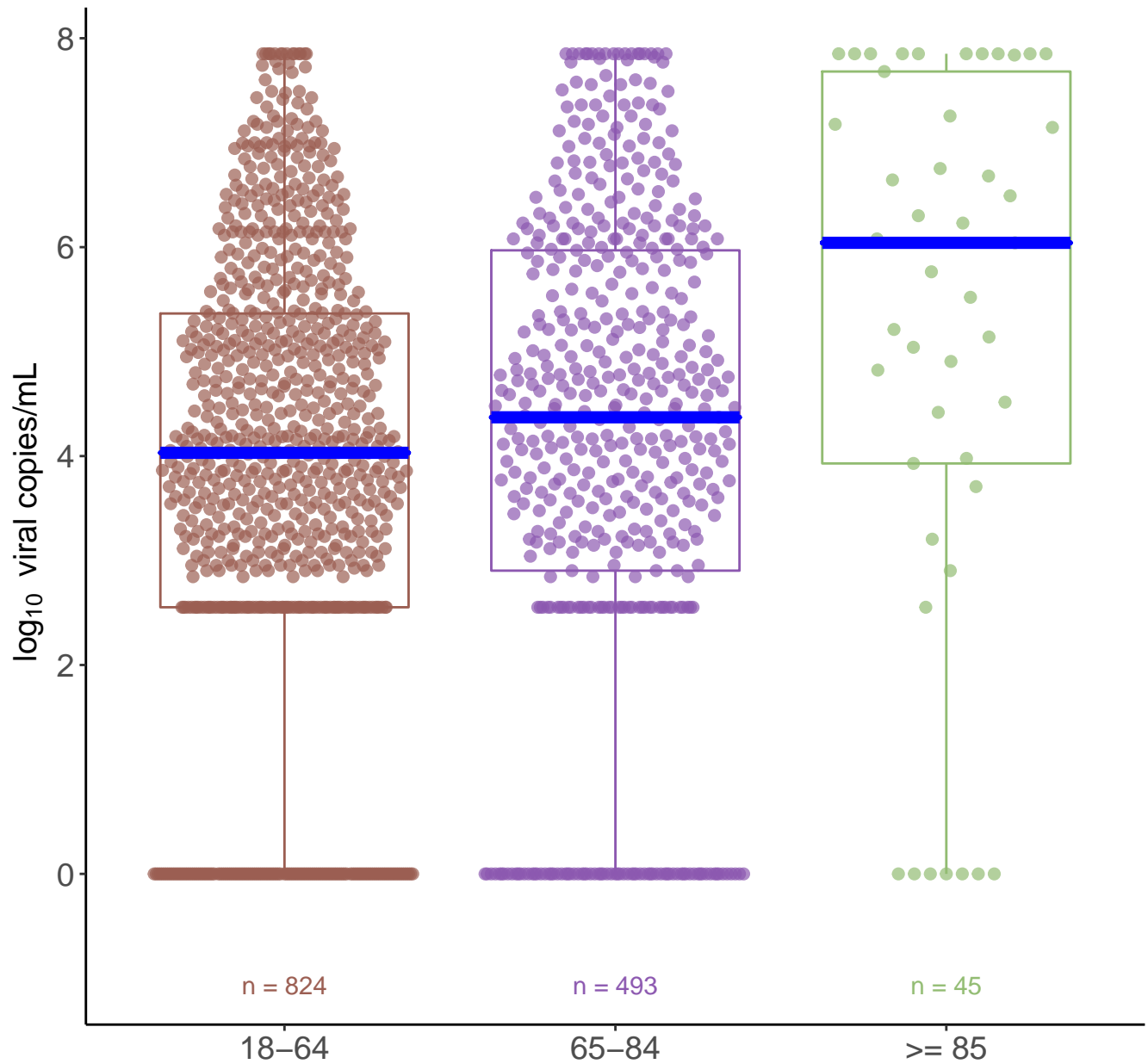


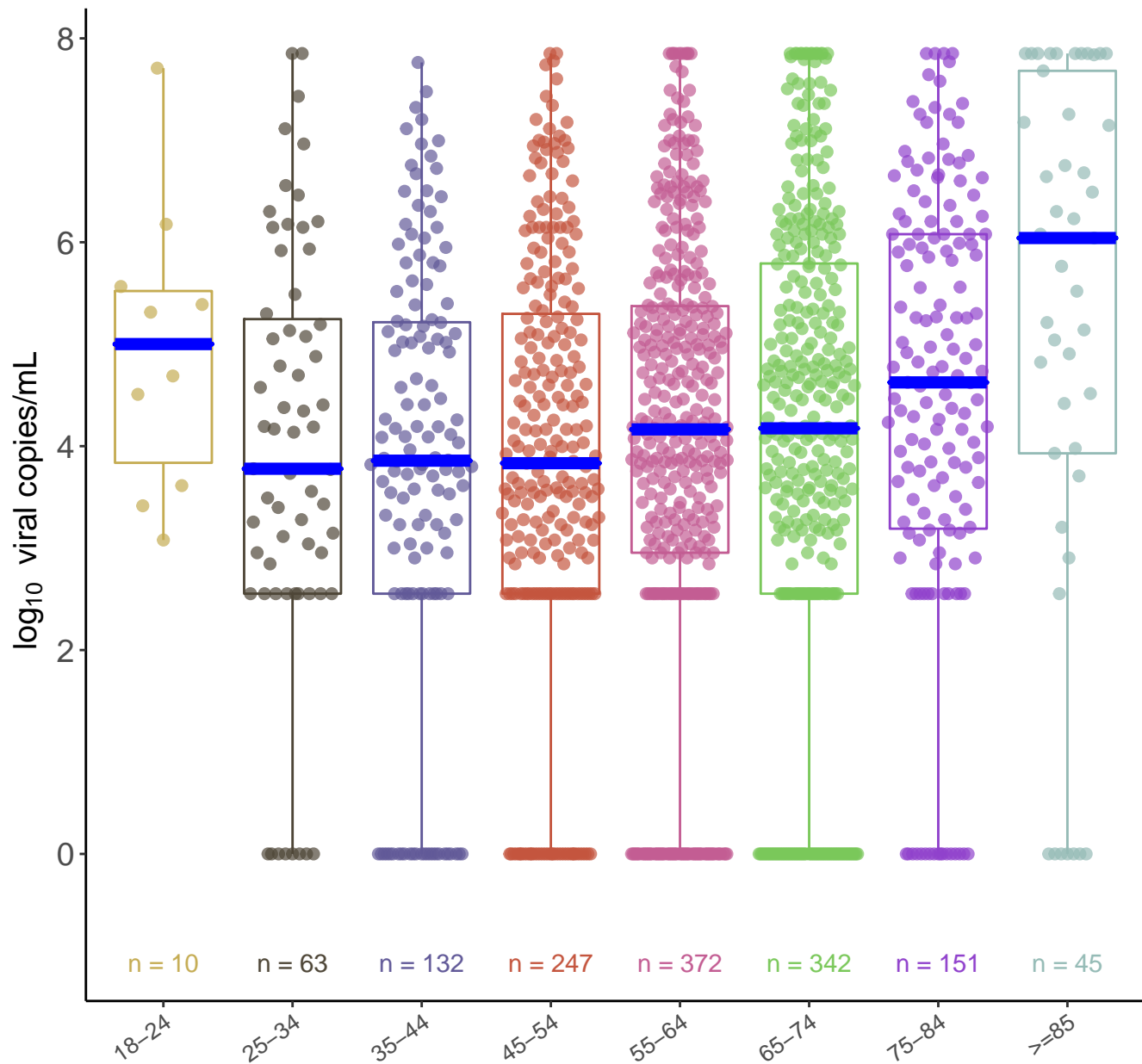
Age



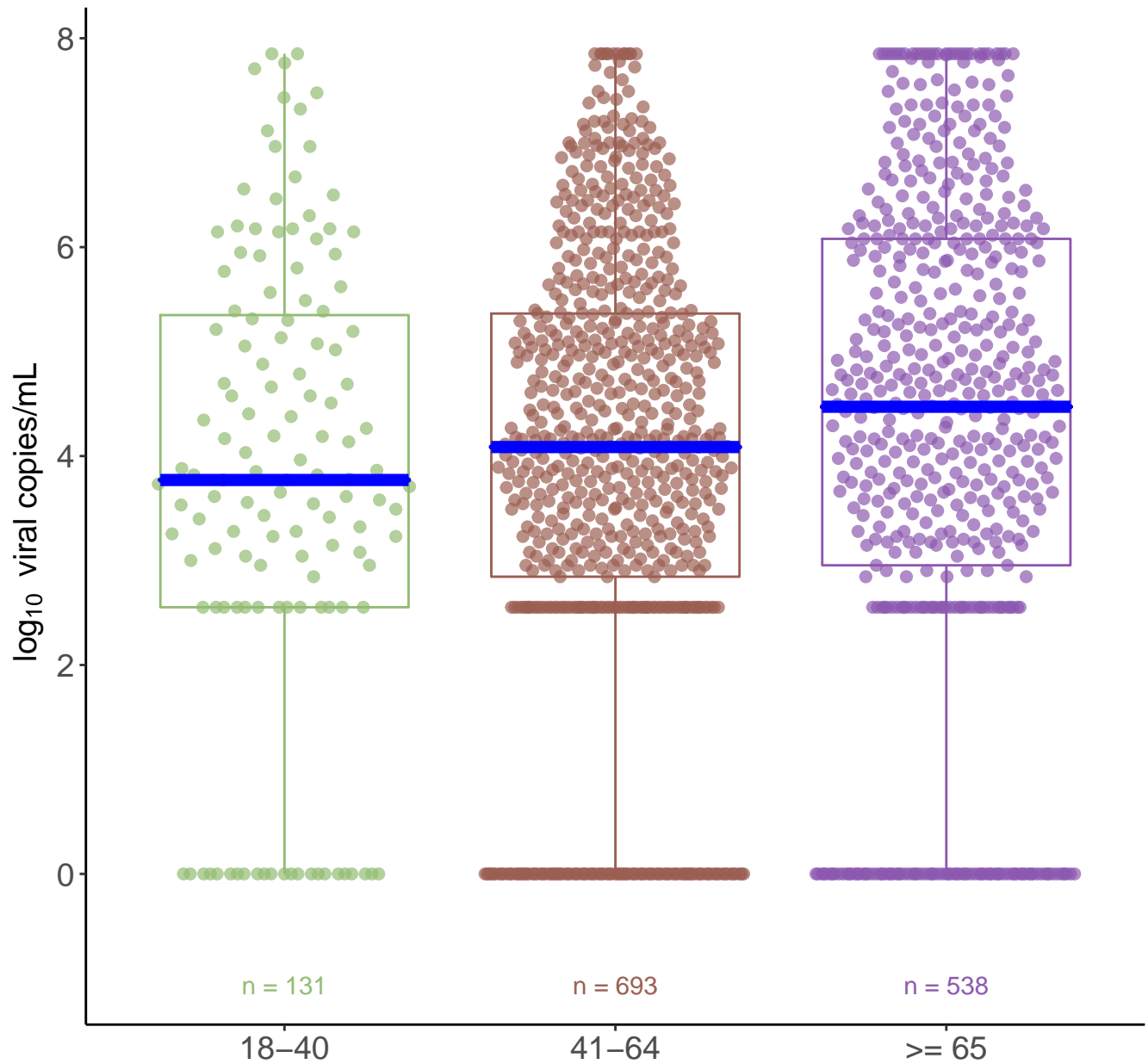
Age Grouping 1



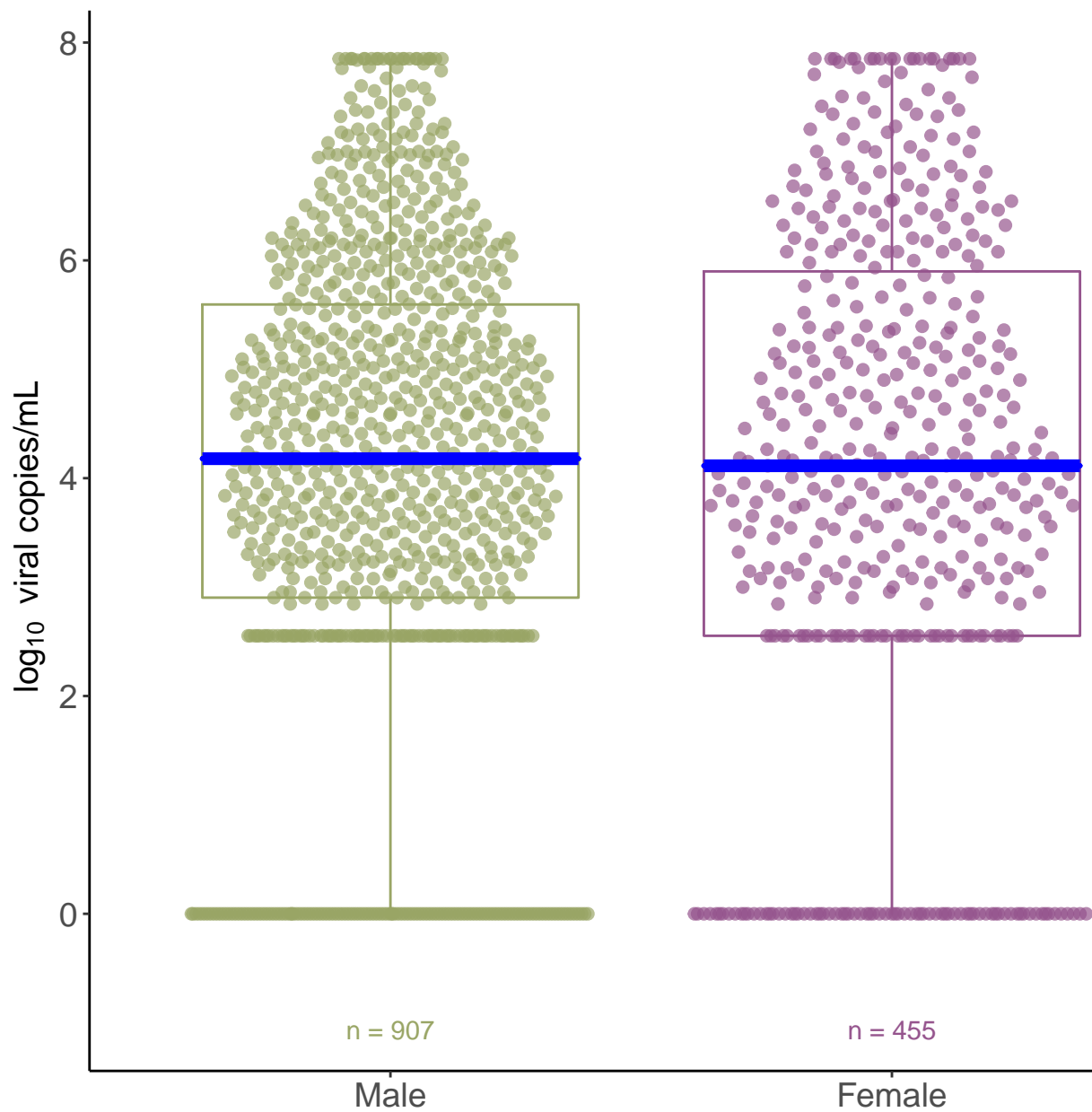
Age Grouping 2



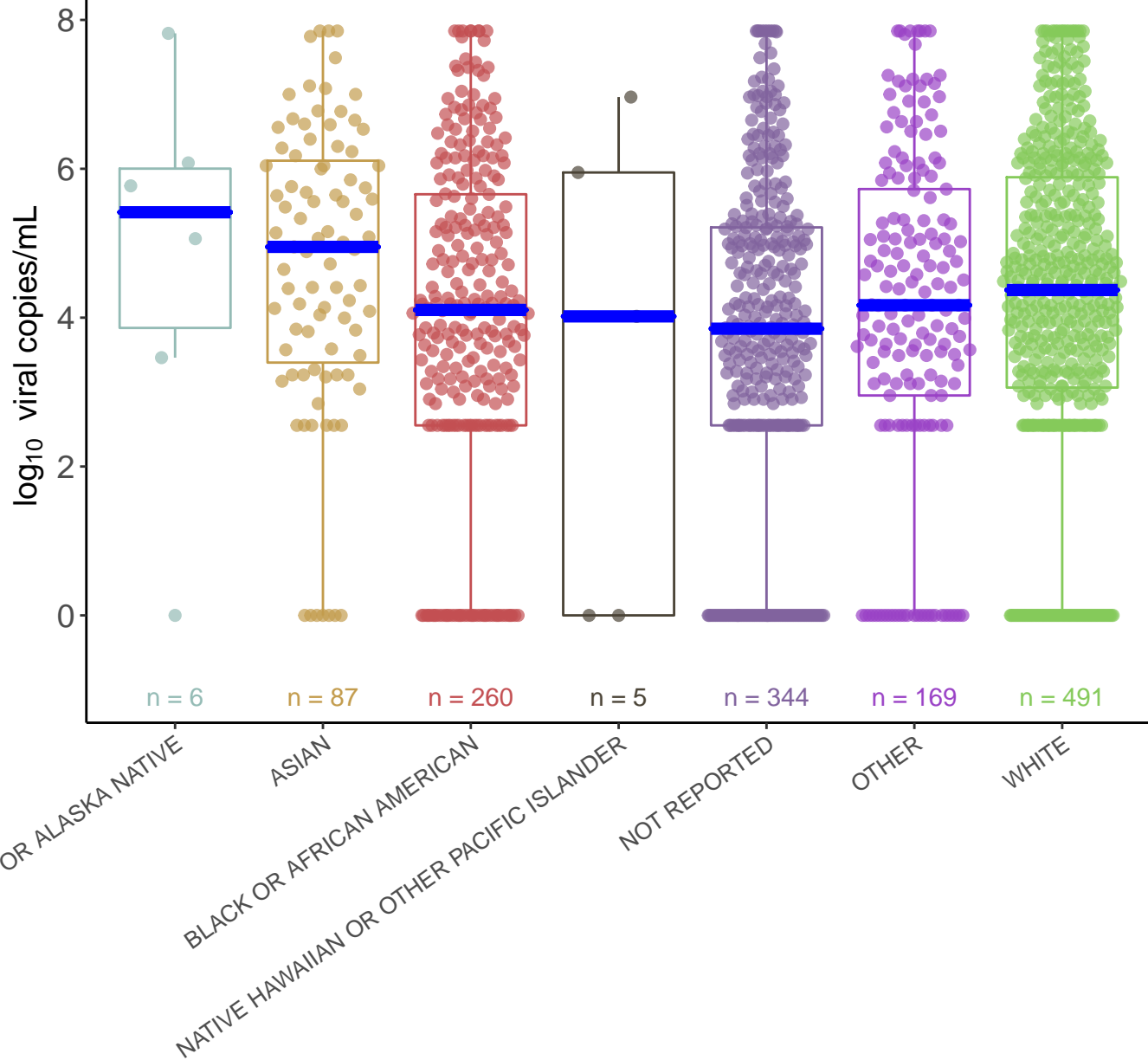
Age Grouping 3



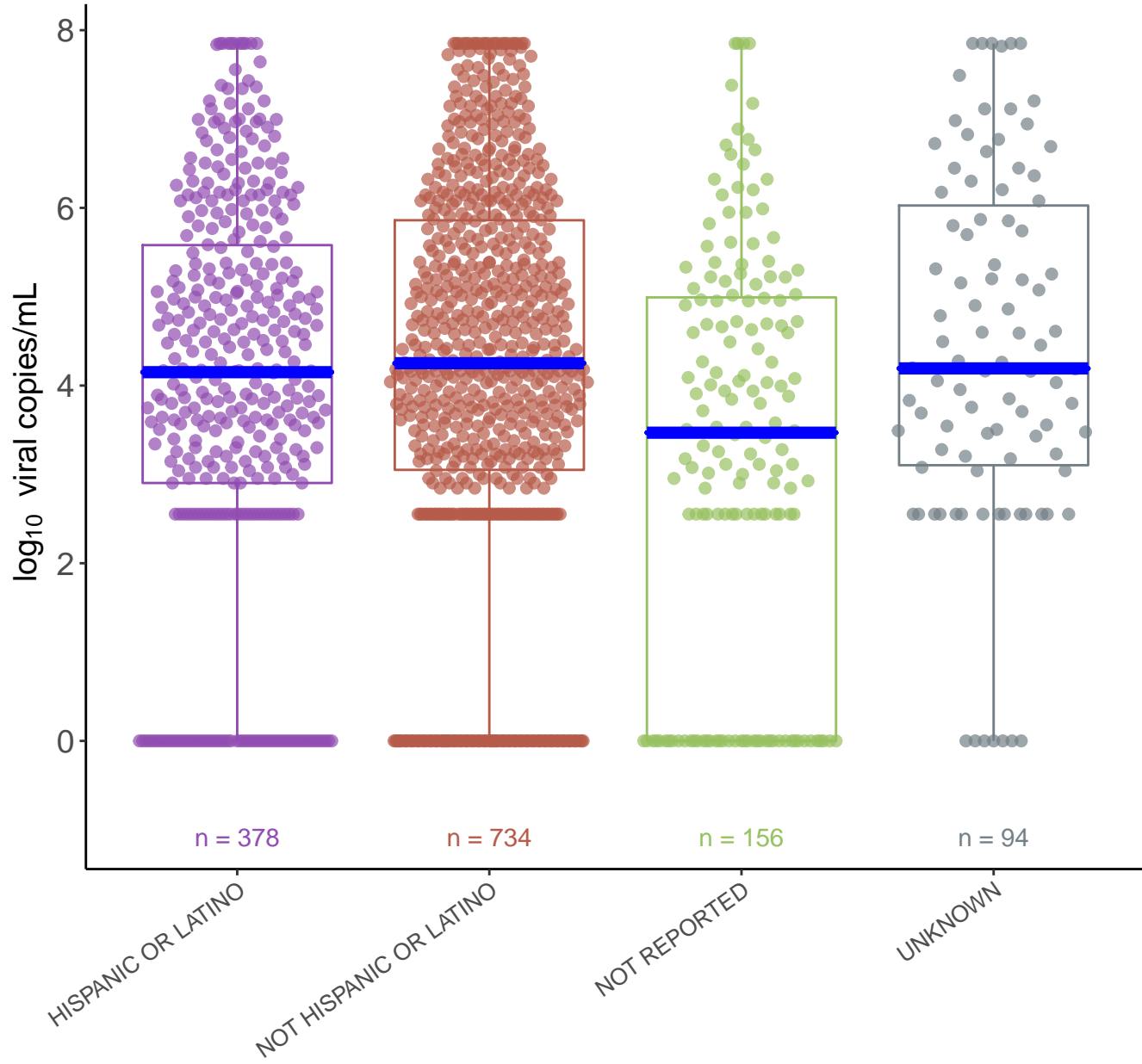
Sex



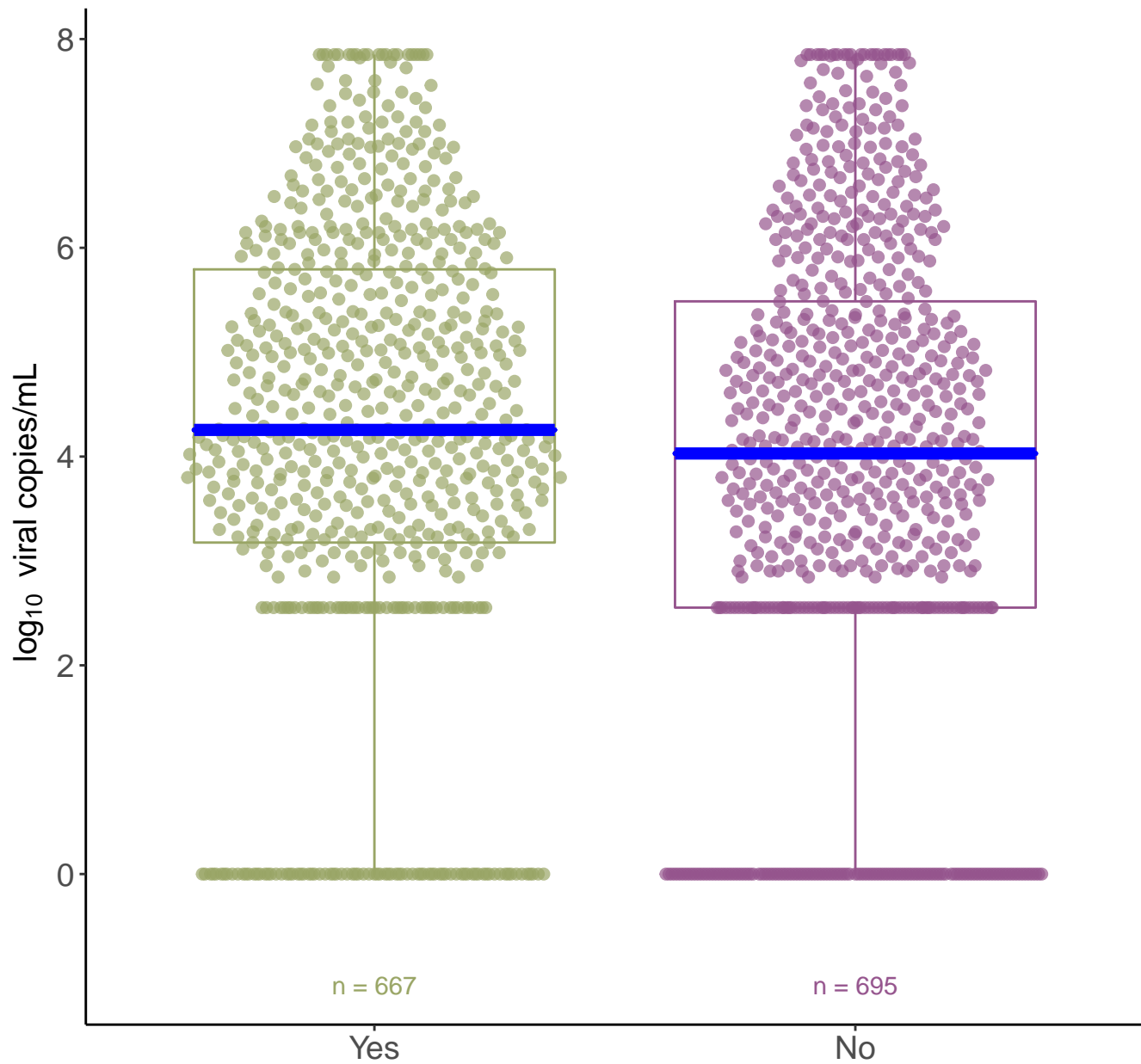
Race



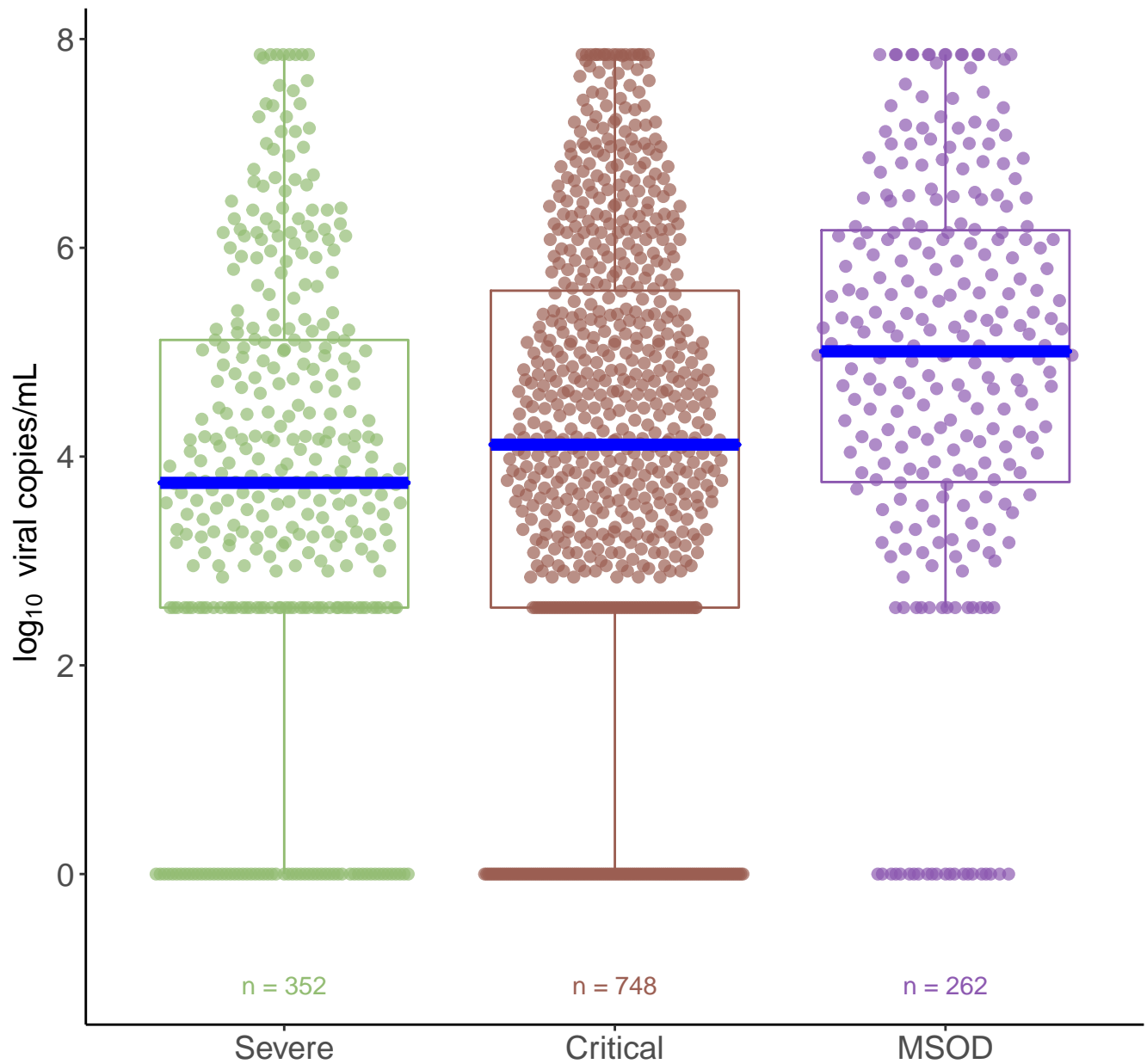
Ethnicity



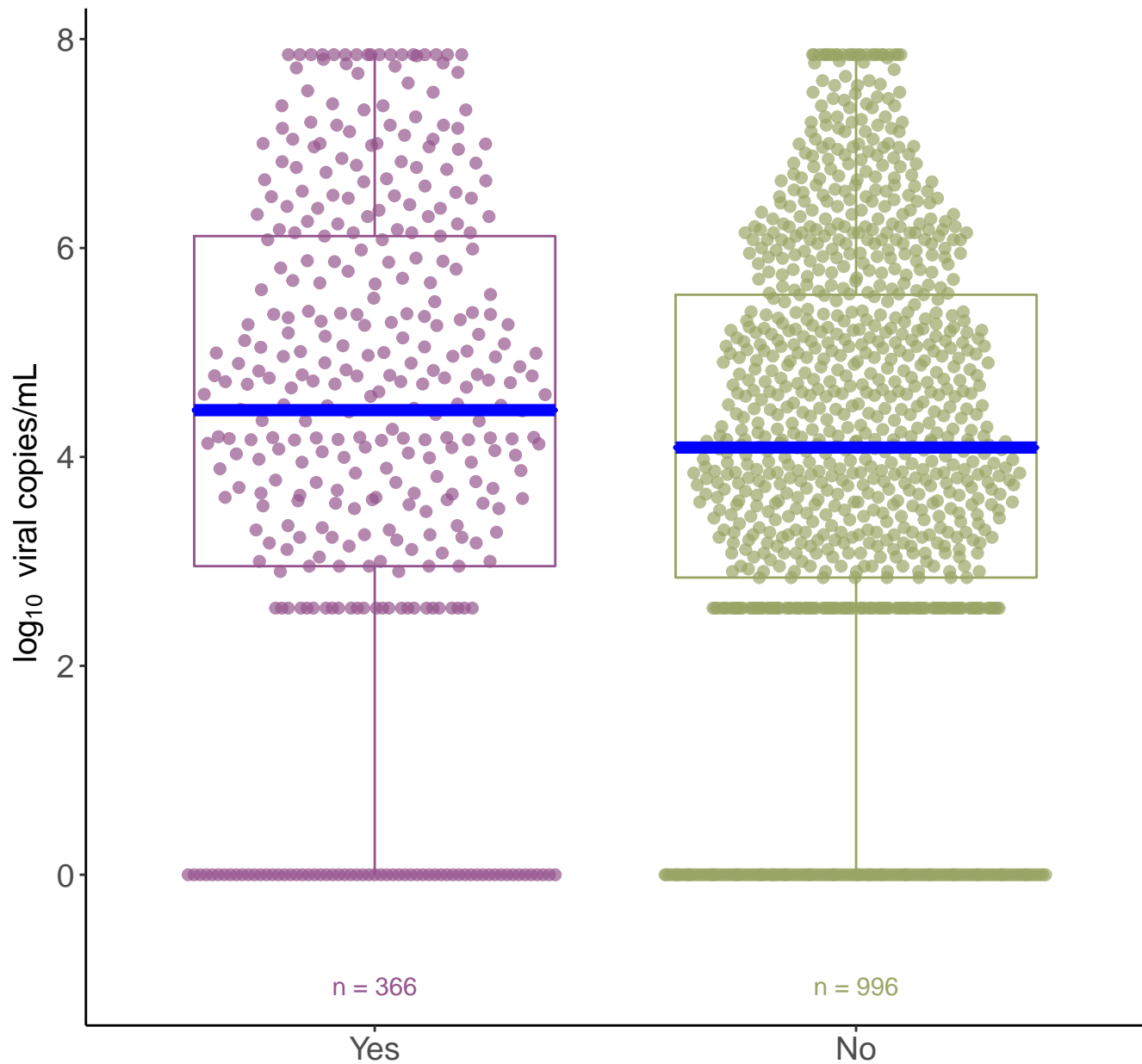
Baseline Fever



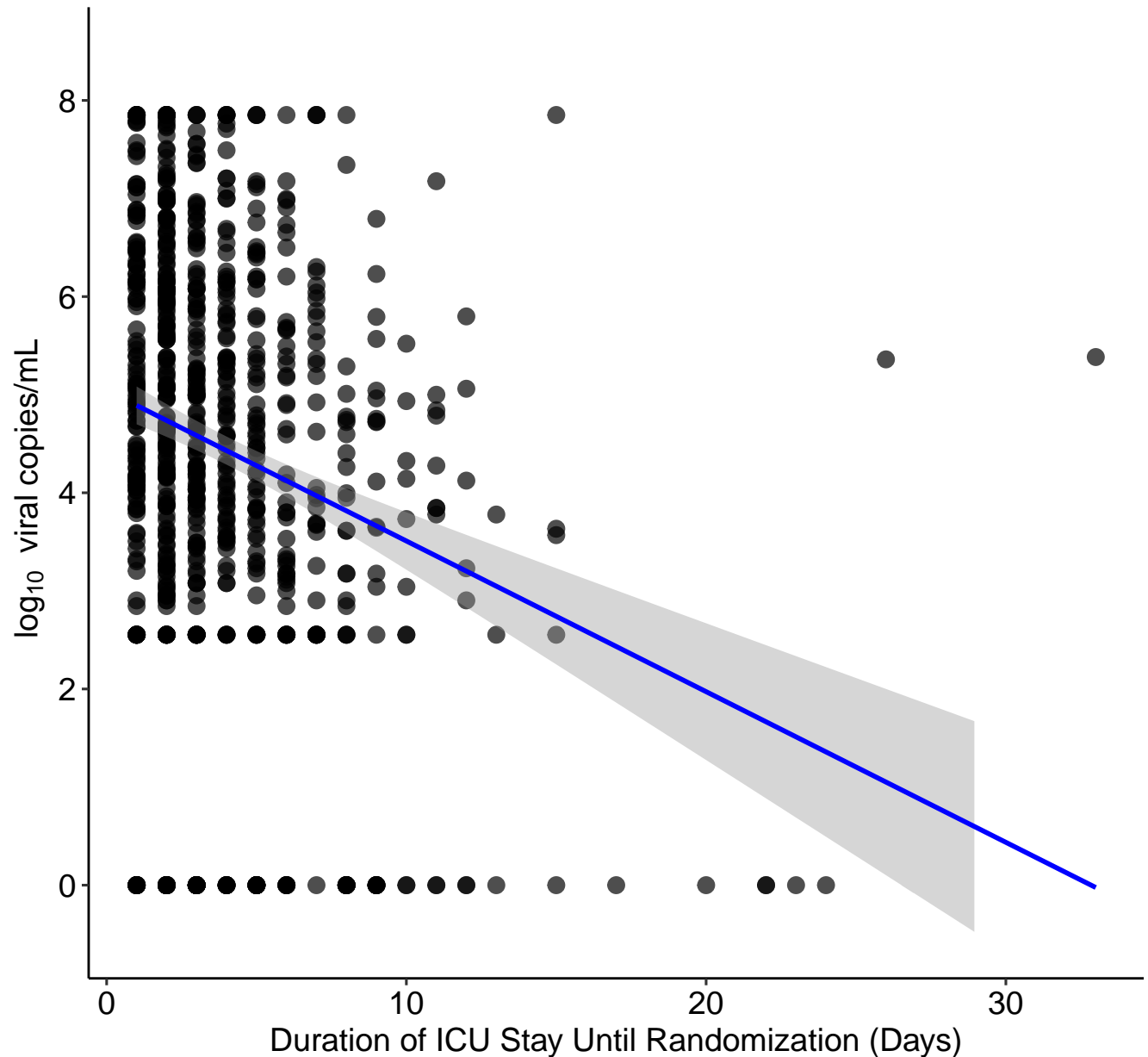
Stratification of Disease Severity



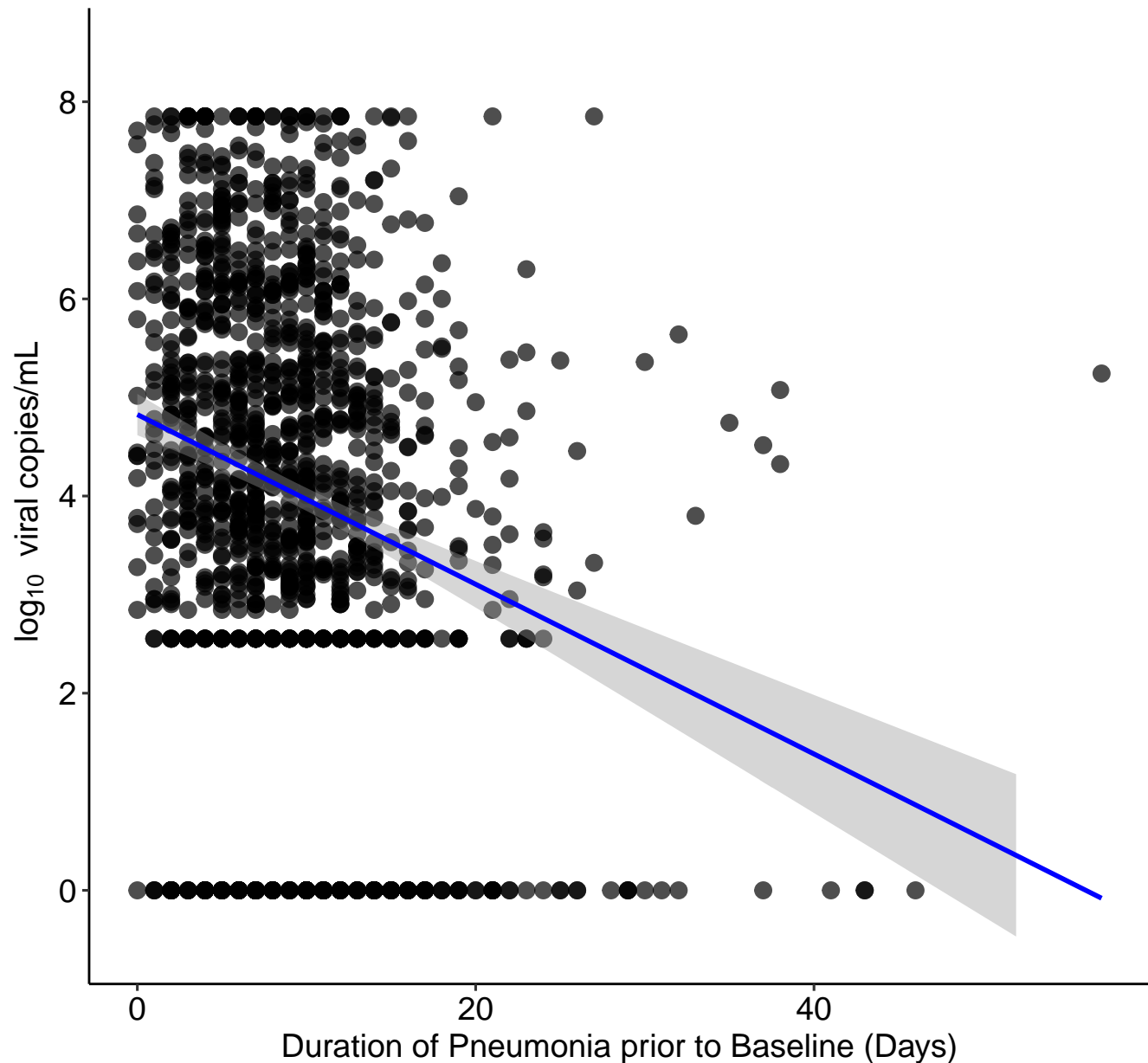
Use of Steroids



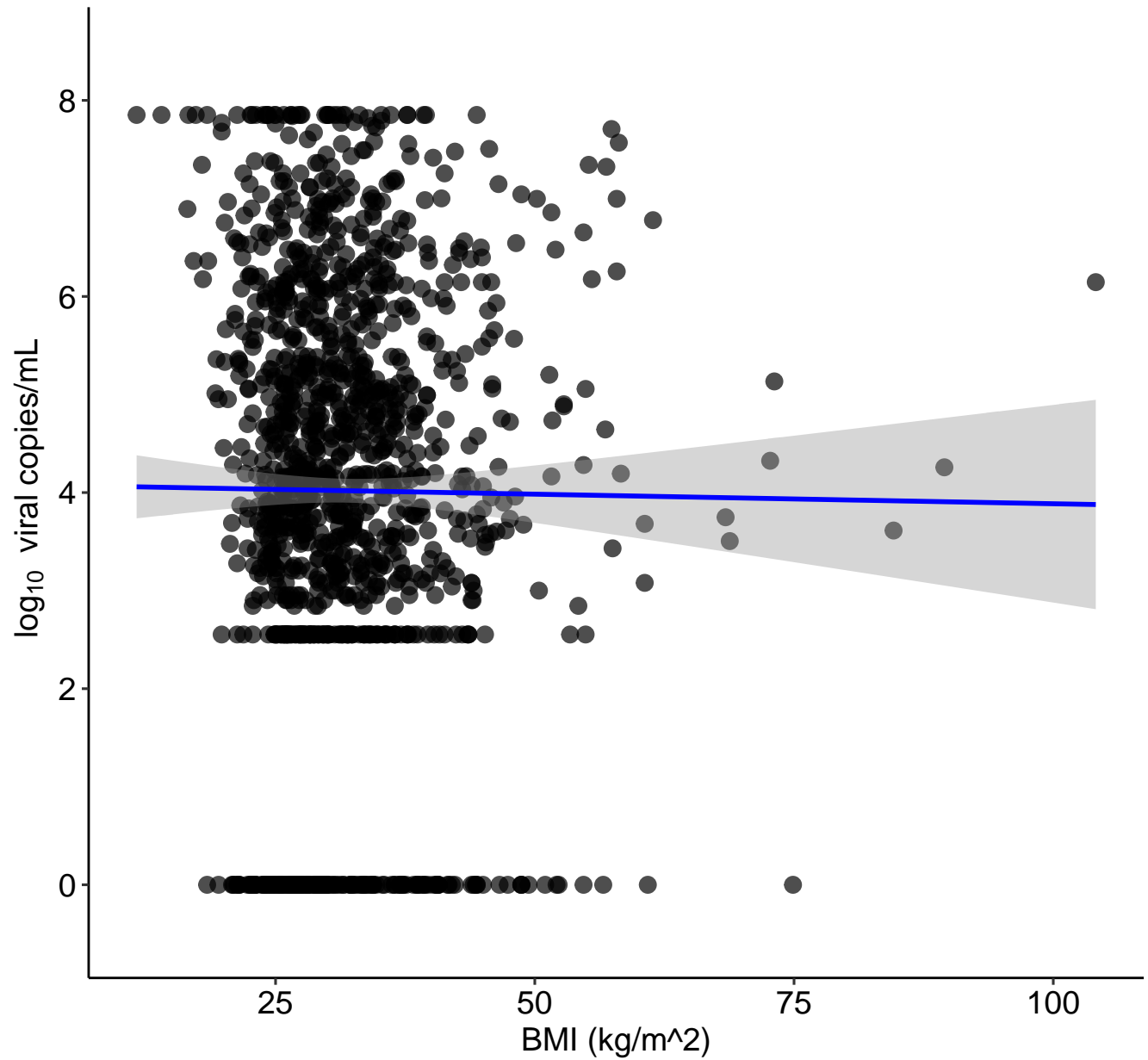
Duration of ICU Stay Until Randomization



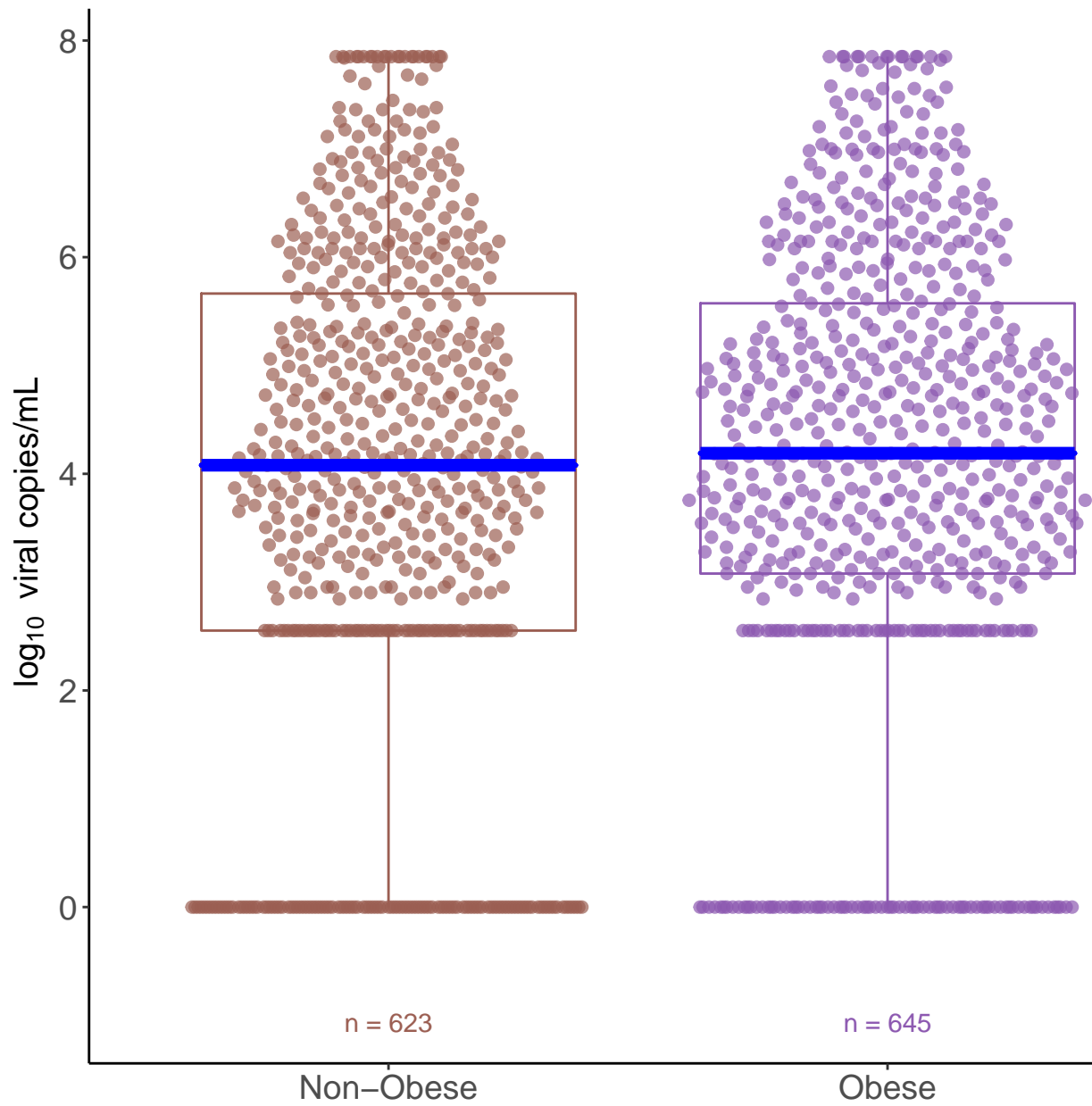
Duration of Pneumonia prior to Baseline



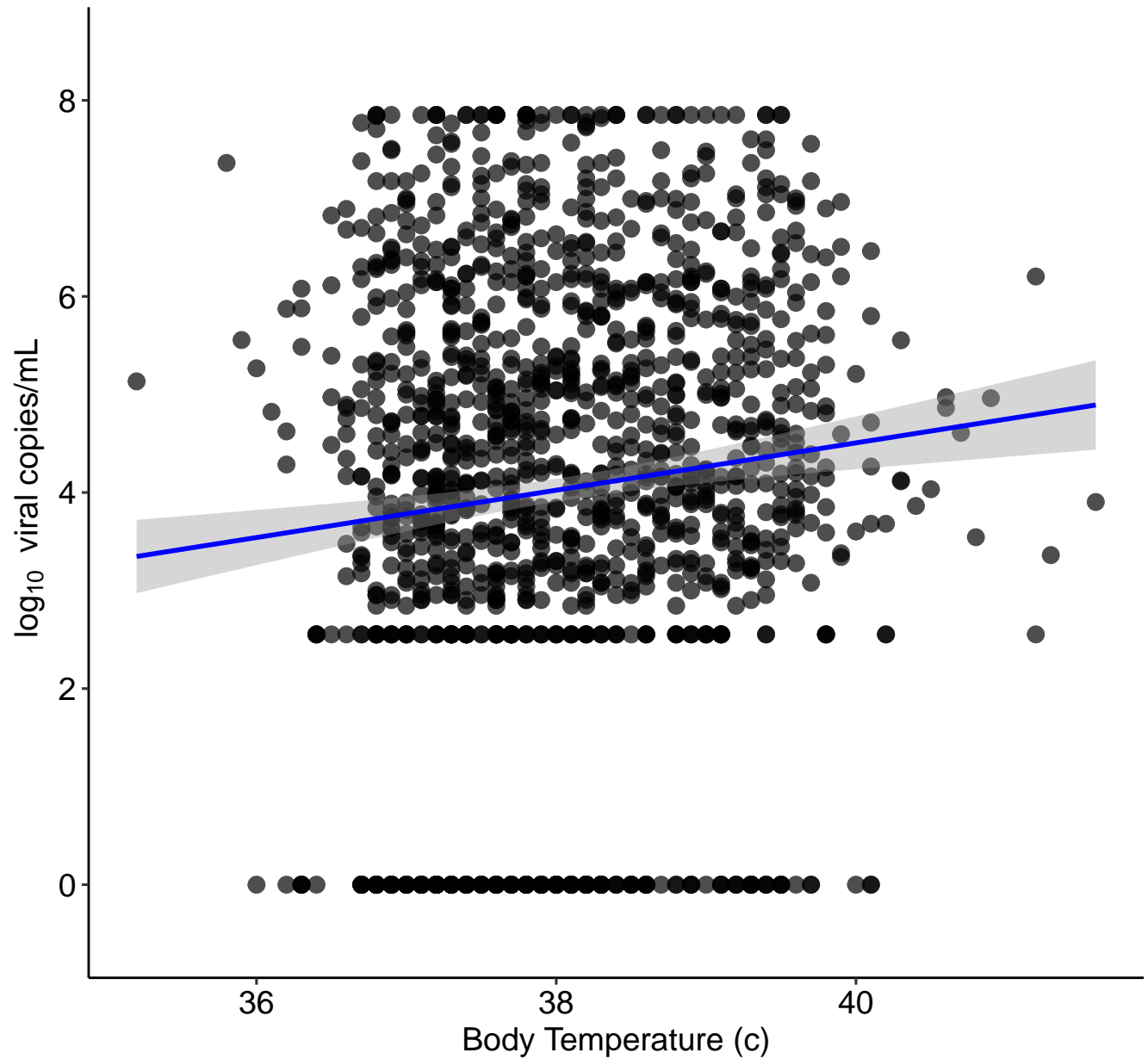
Body Mass Index



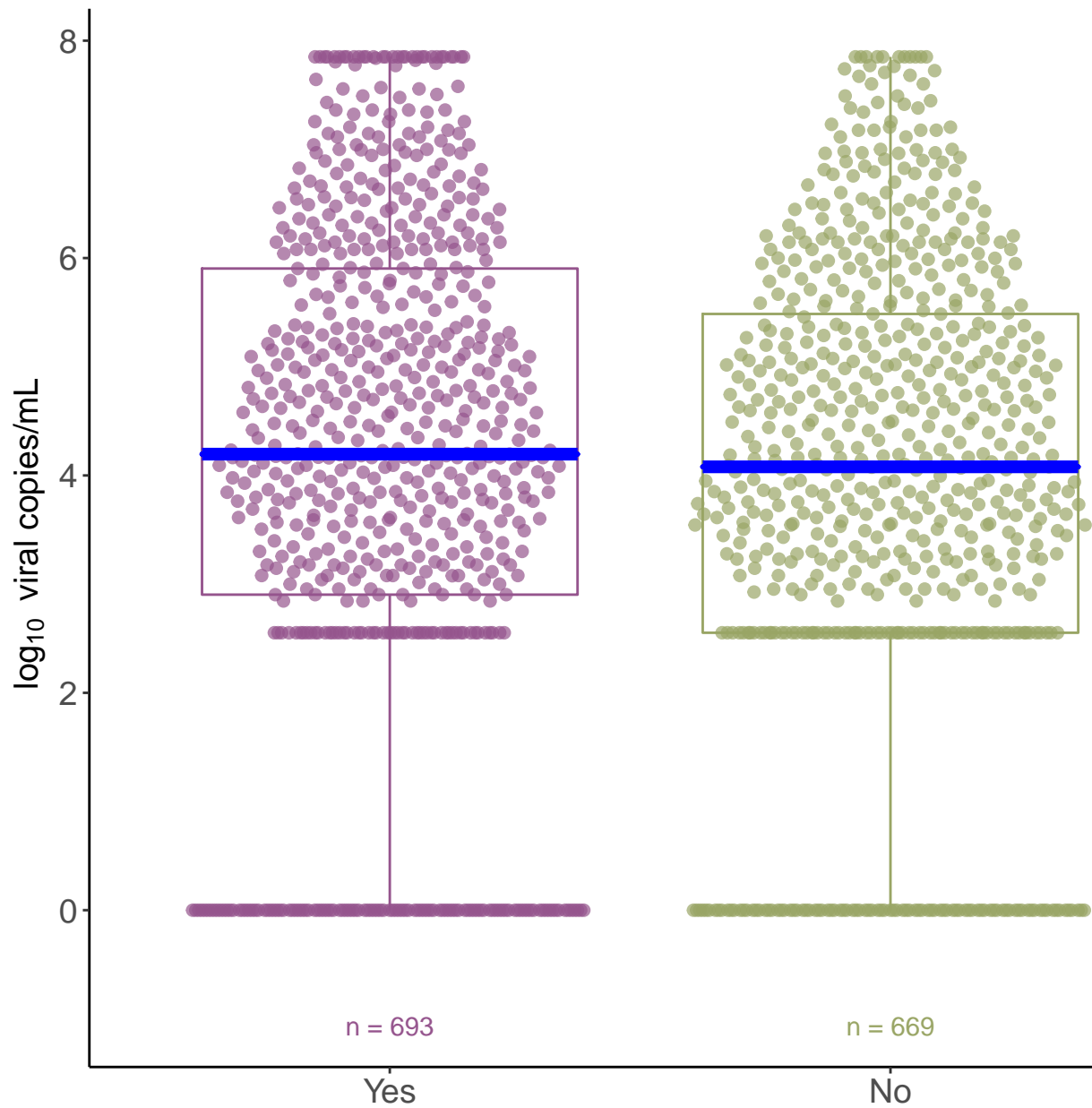
Obesity



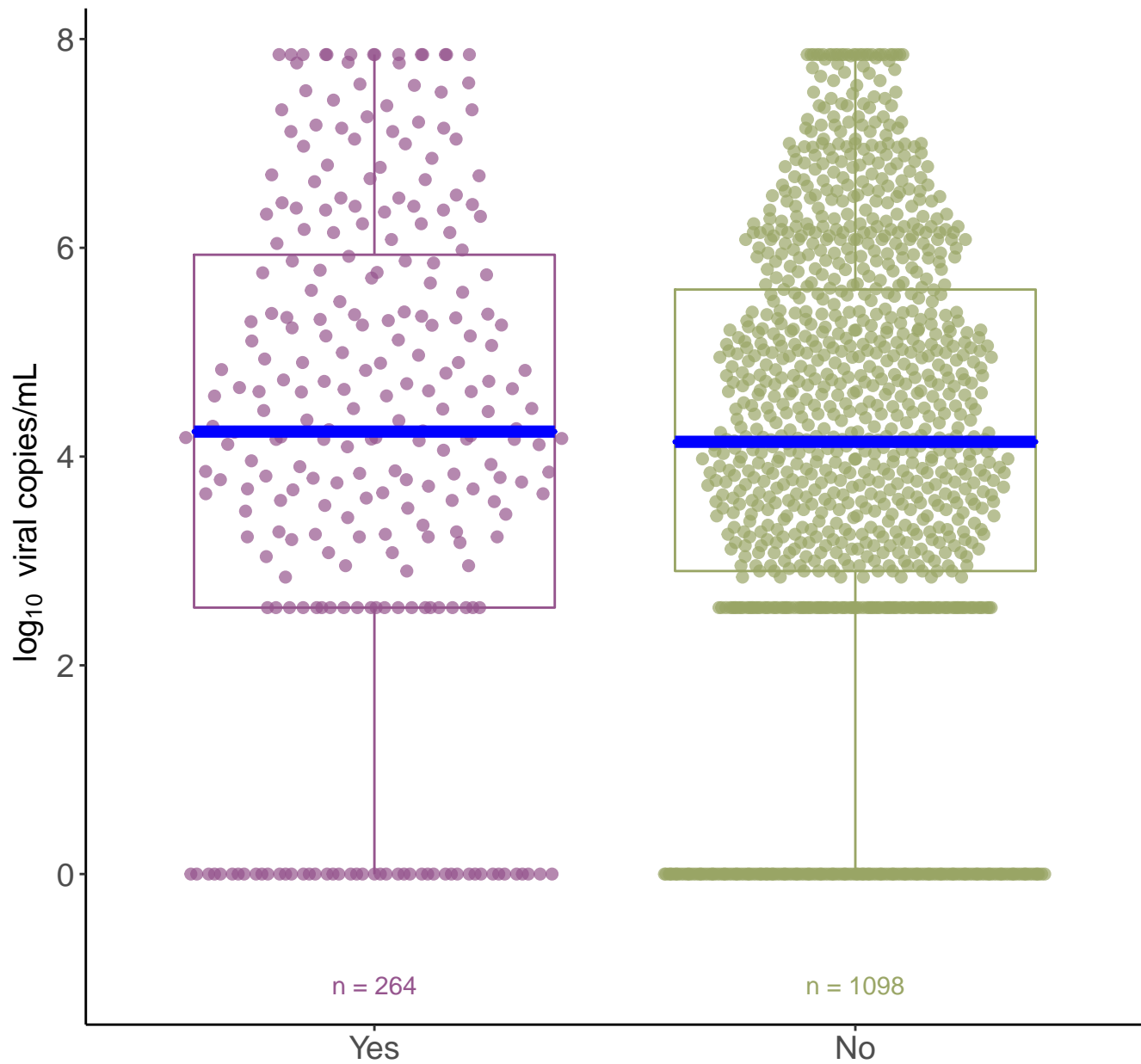
Baseline Body Temperature (Oral)



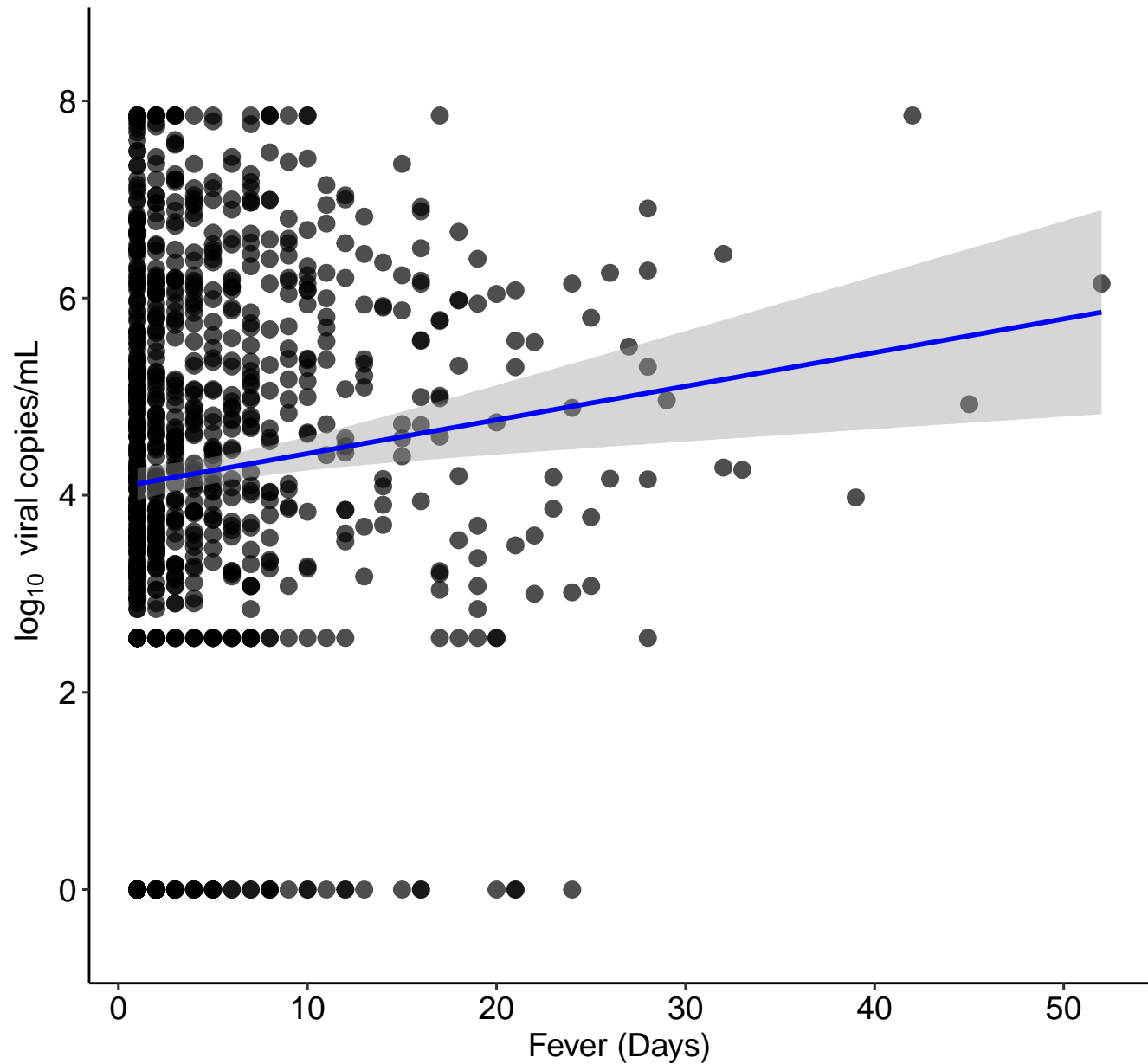
Hypertension



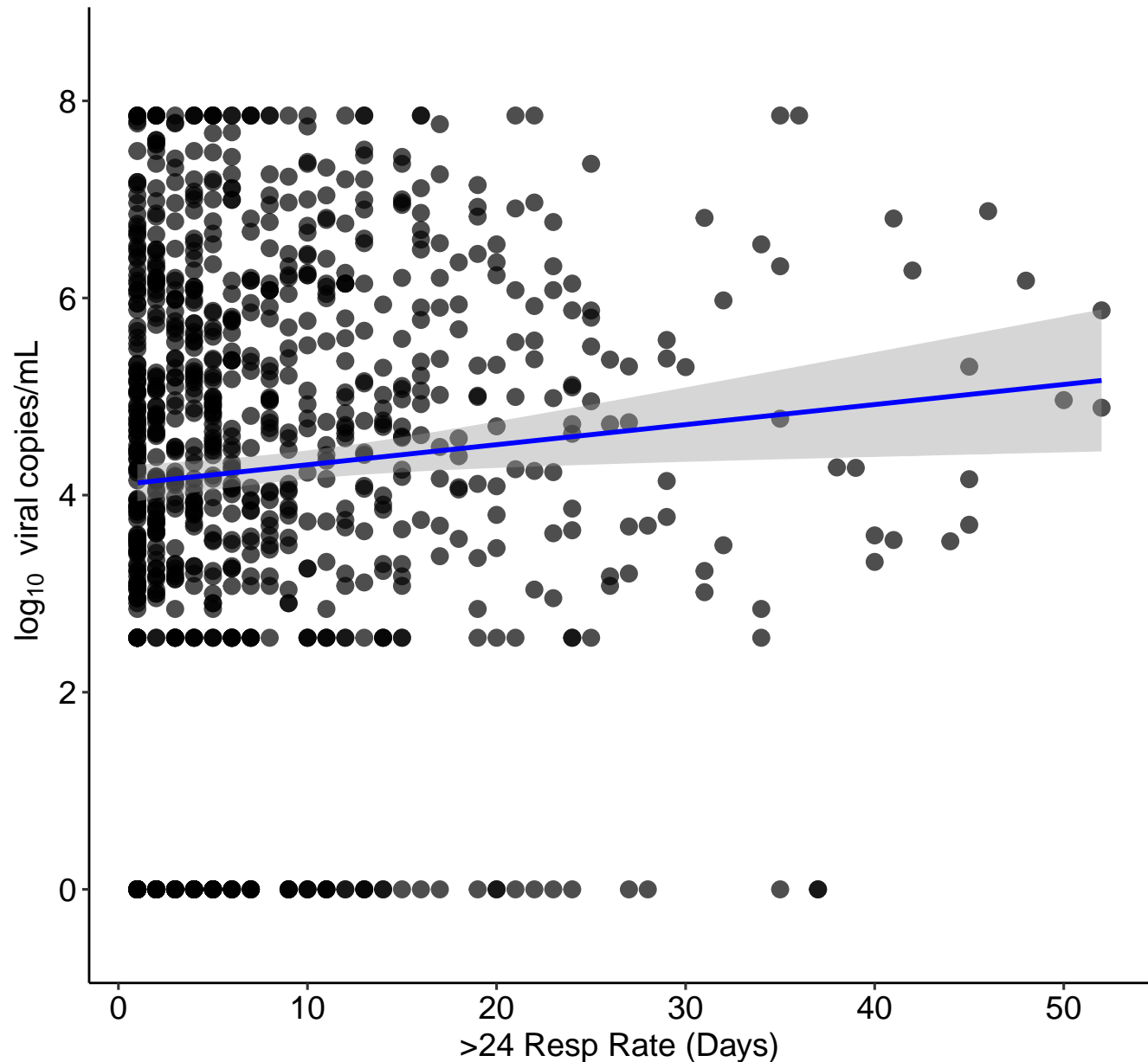
Diabetes



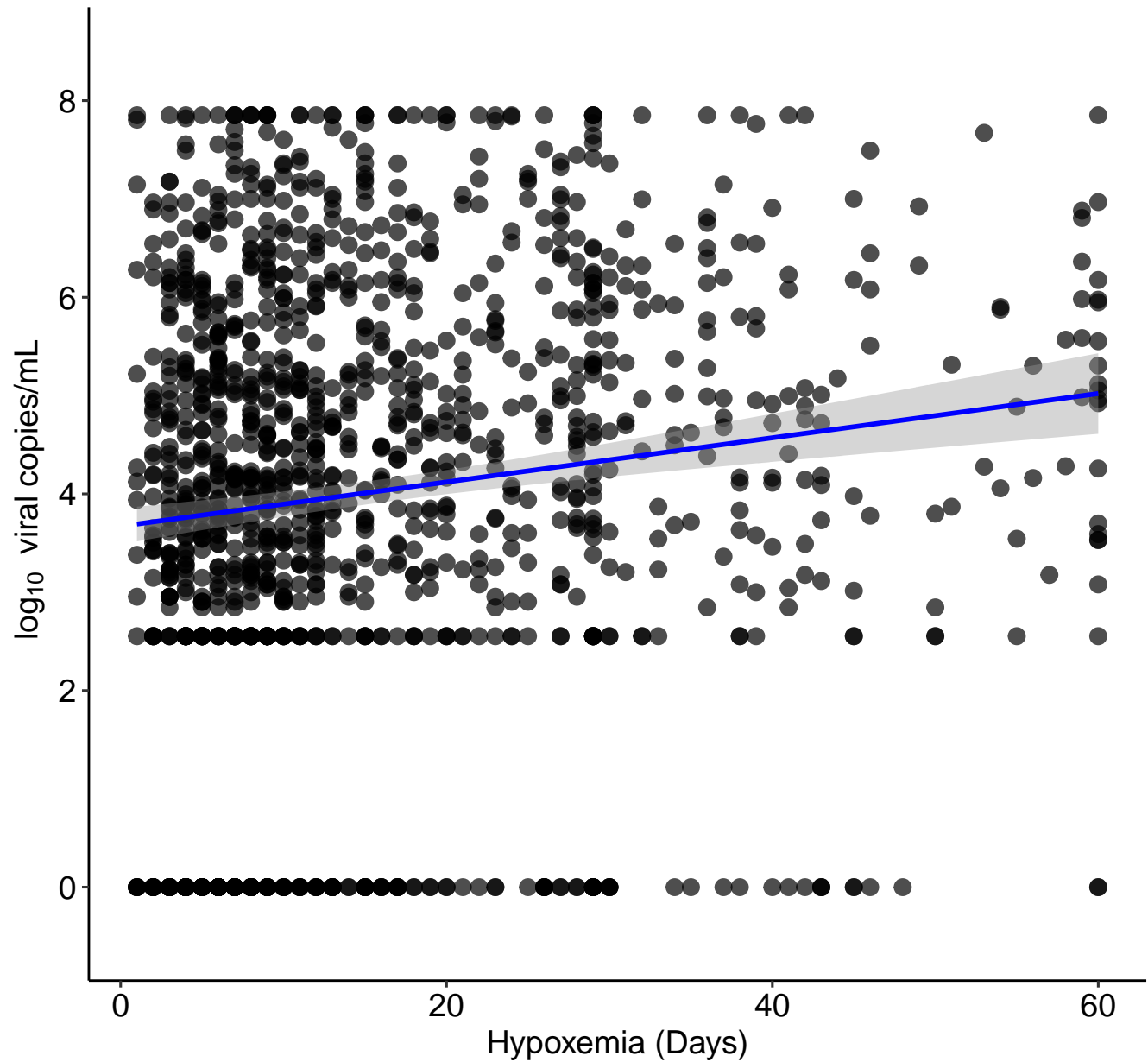
Total Number of Days with Fever (during the study)



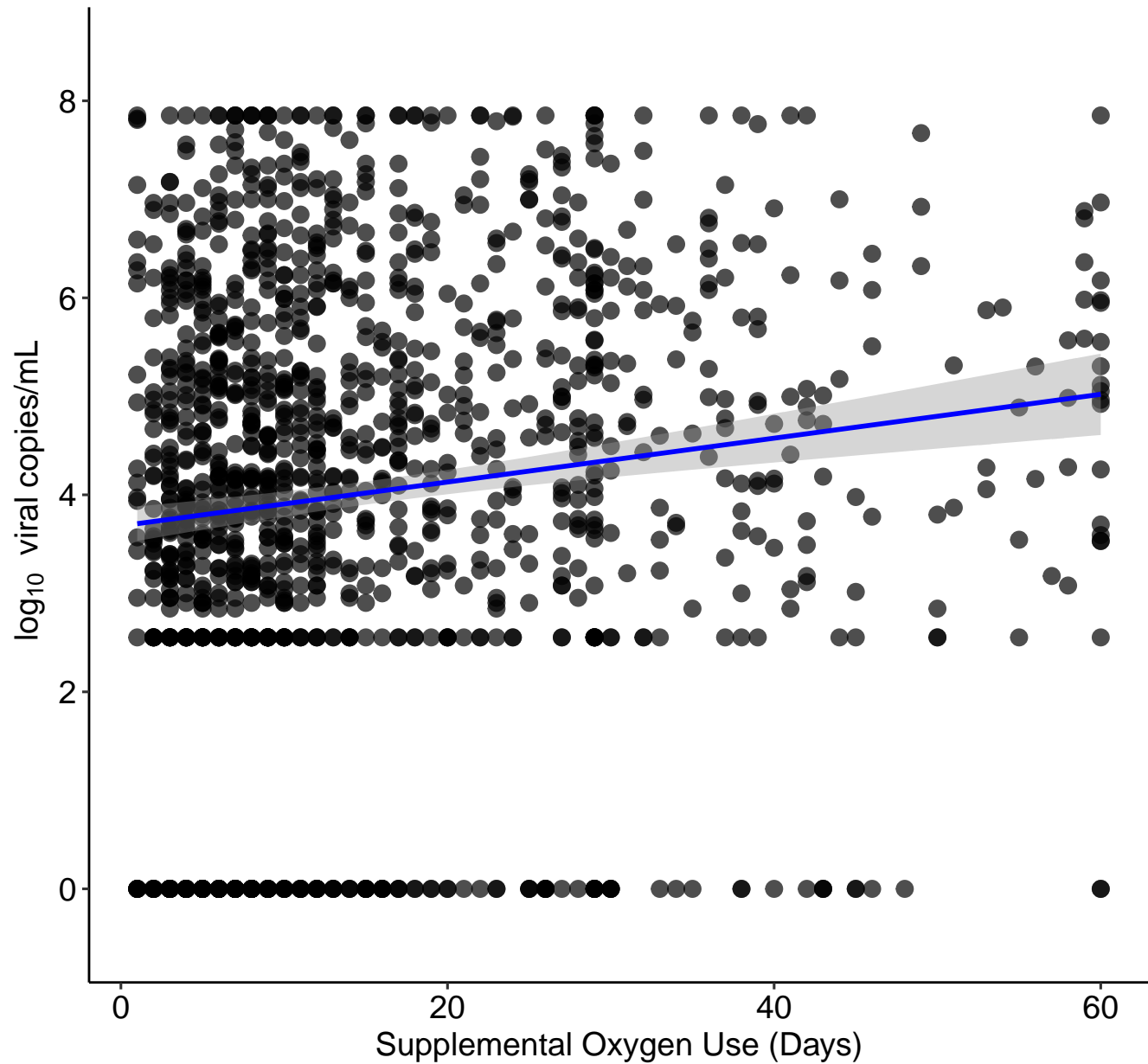
Total Number of Days of Resp Rate >24 bpm (during the study)



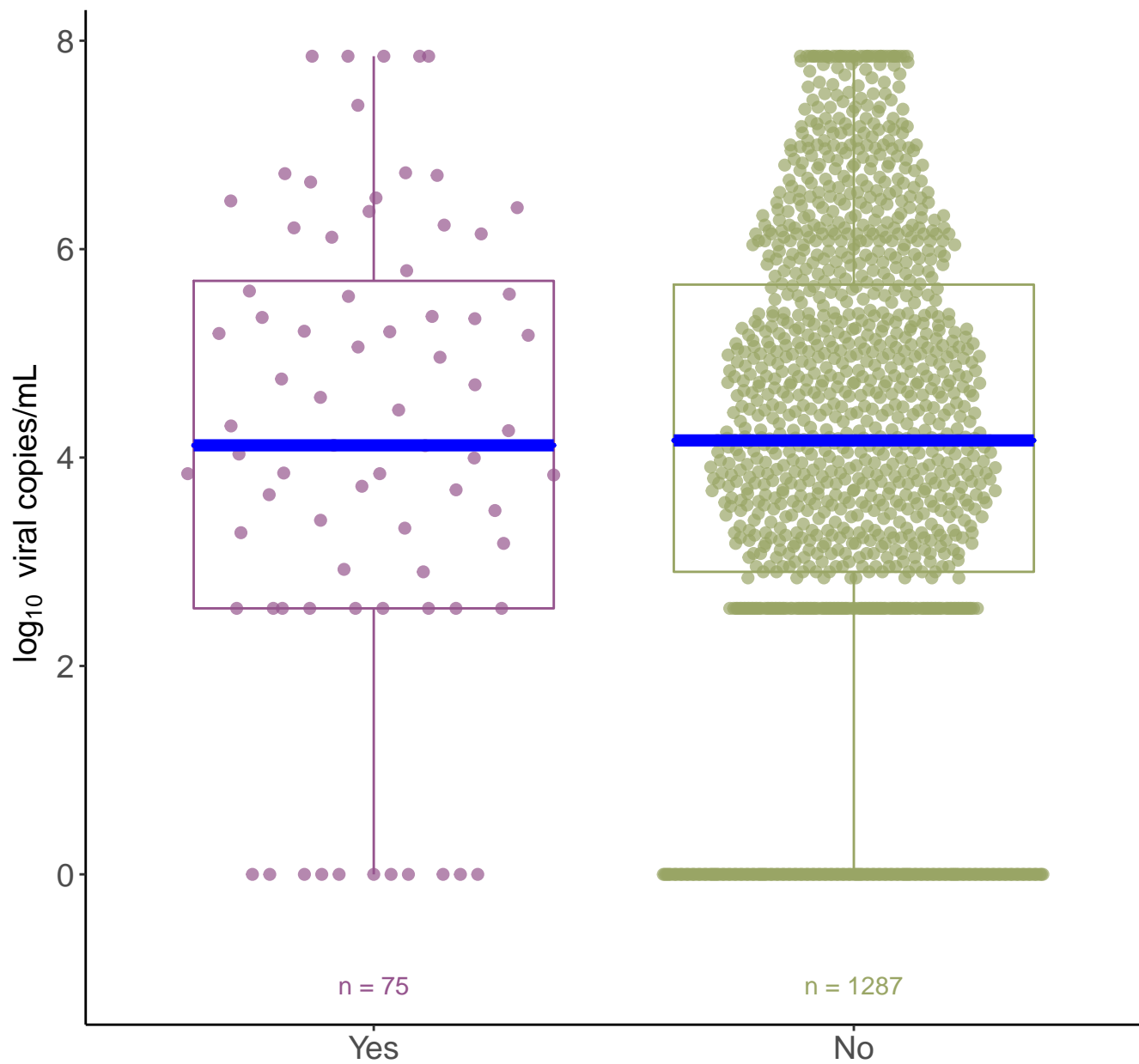
Total Number of Days of Hypoxemia (during the study)



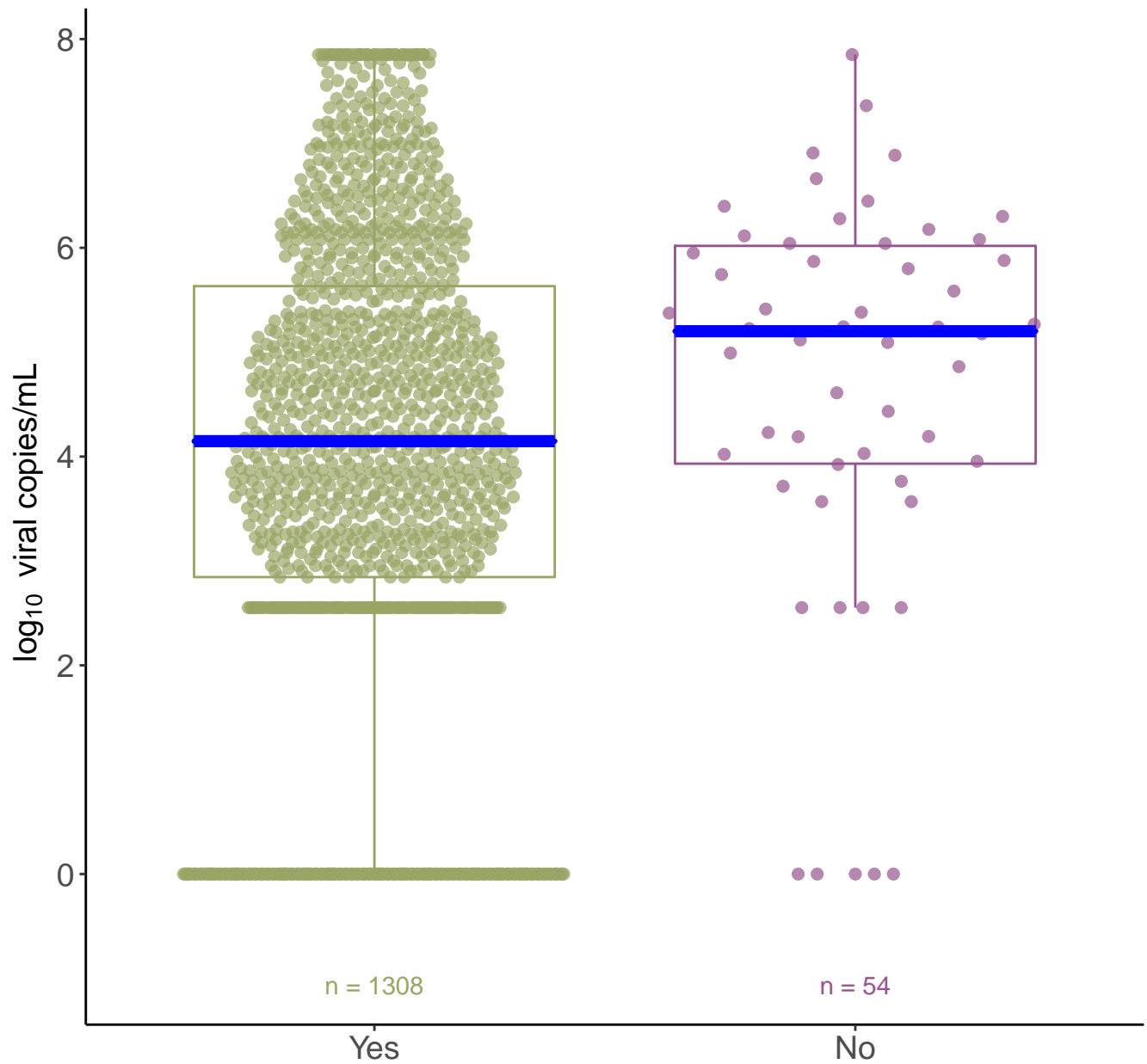
Total Number of Days on SUPP Oxygen Use (during the study)



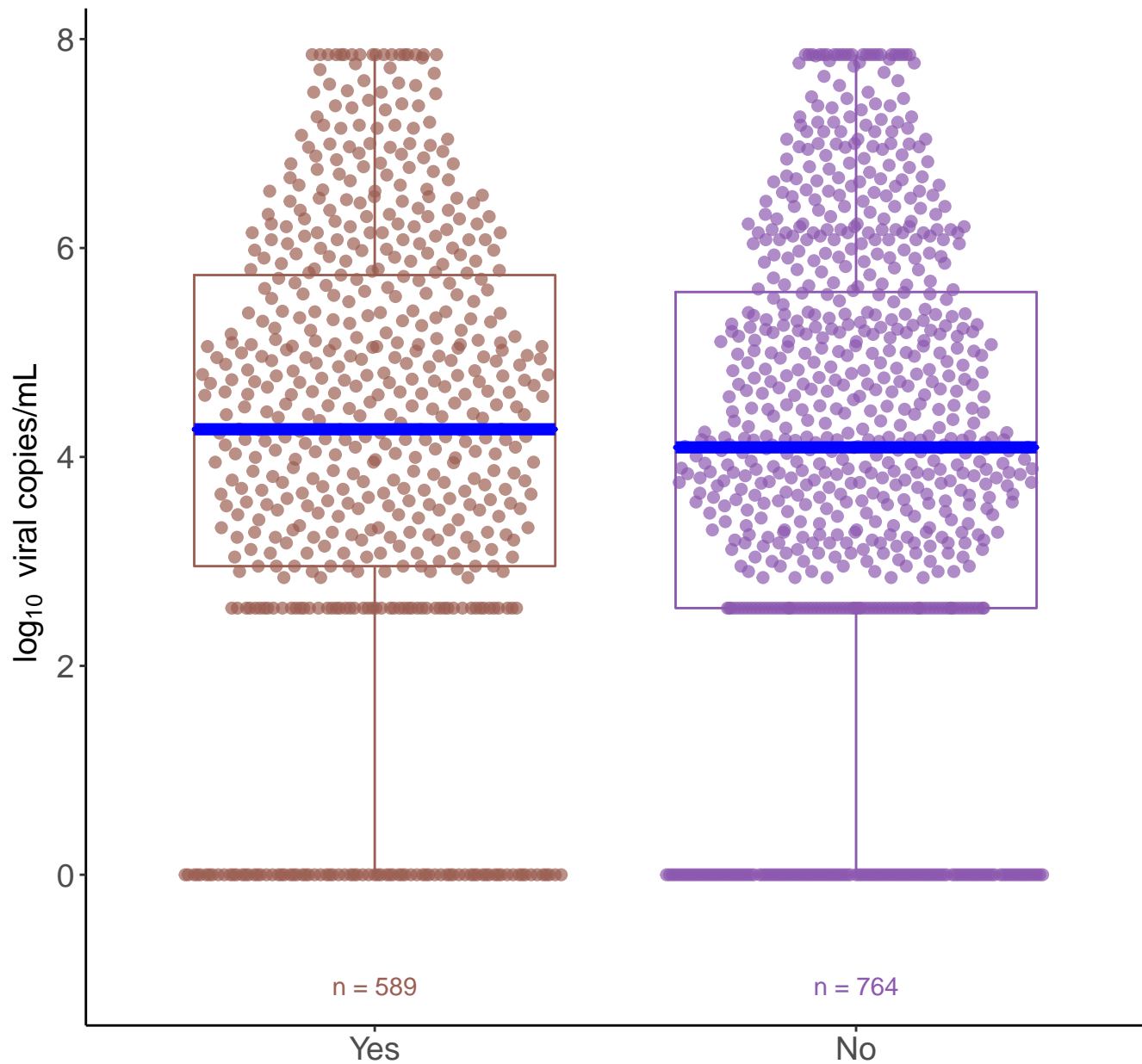
Past Hypercapnic Respiratory Failure



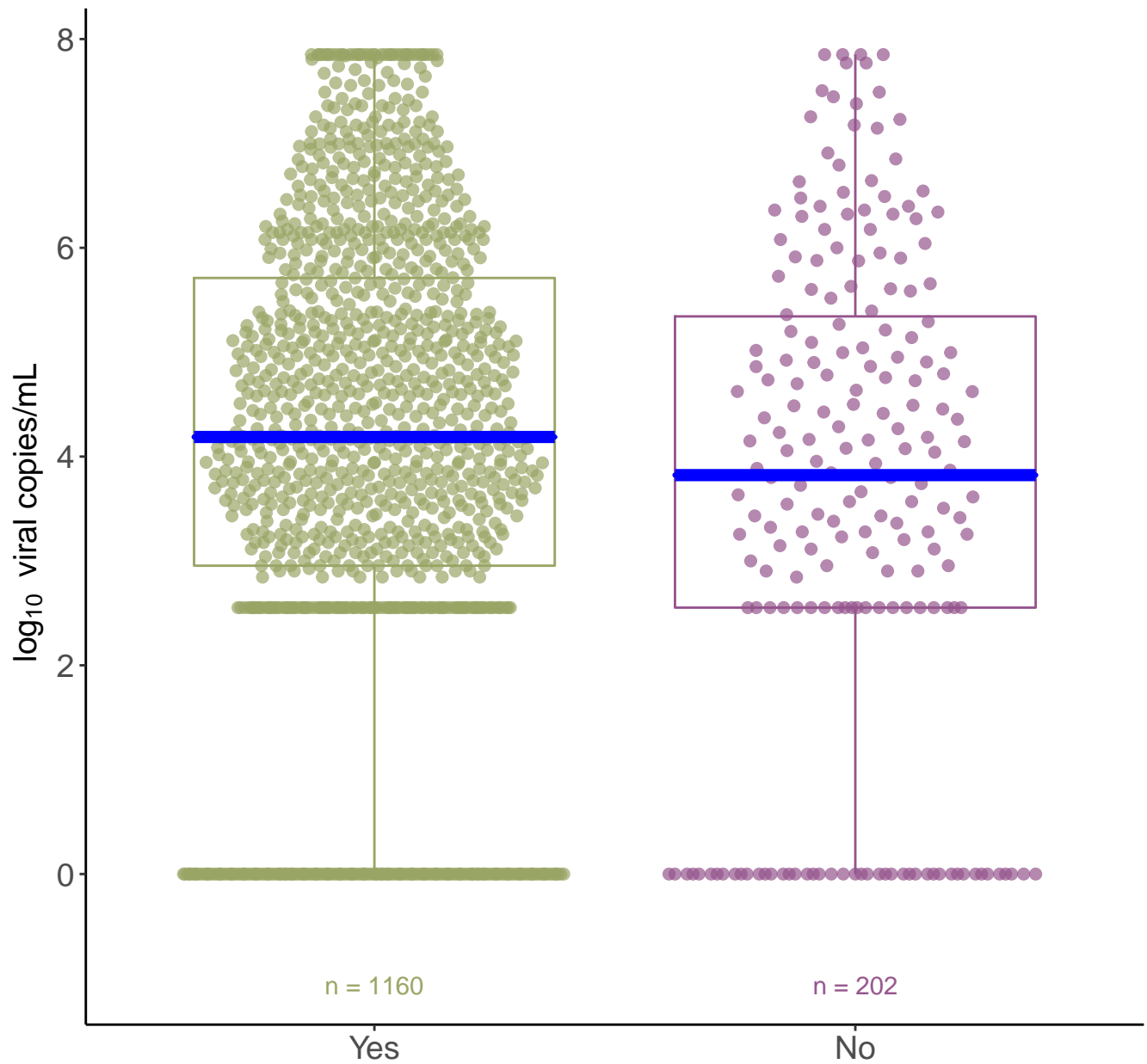
Evidence Presented Based on X-ray or CT



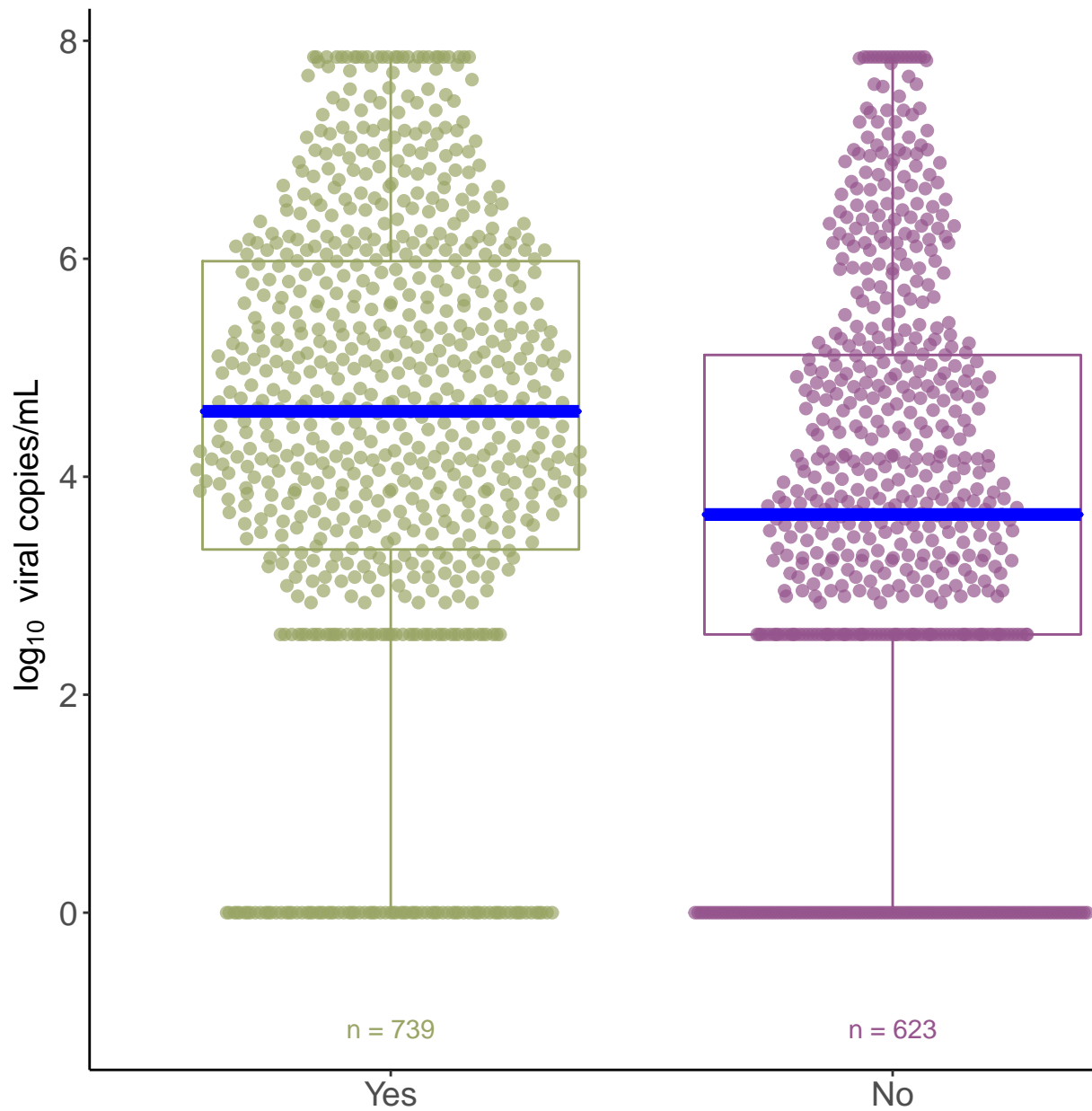
Rales/crackles on Lung Auscultation



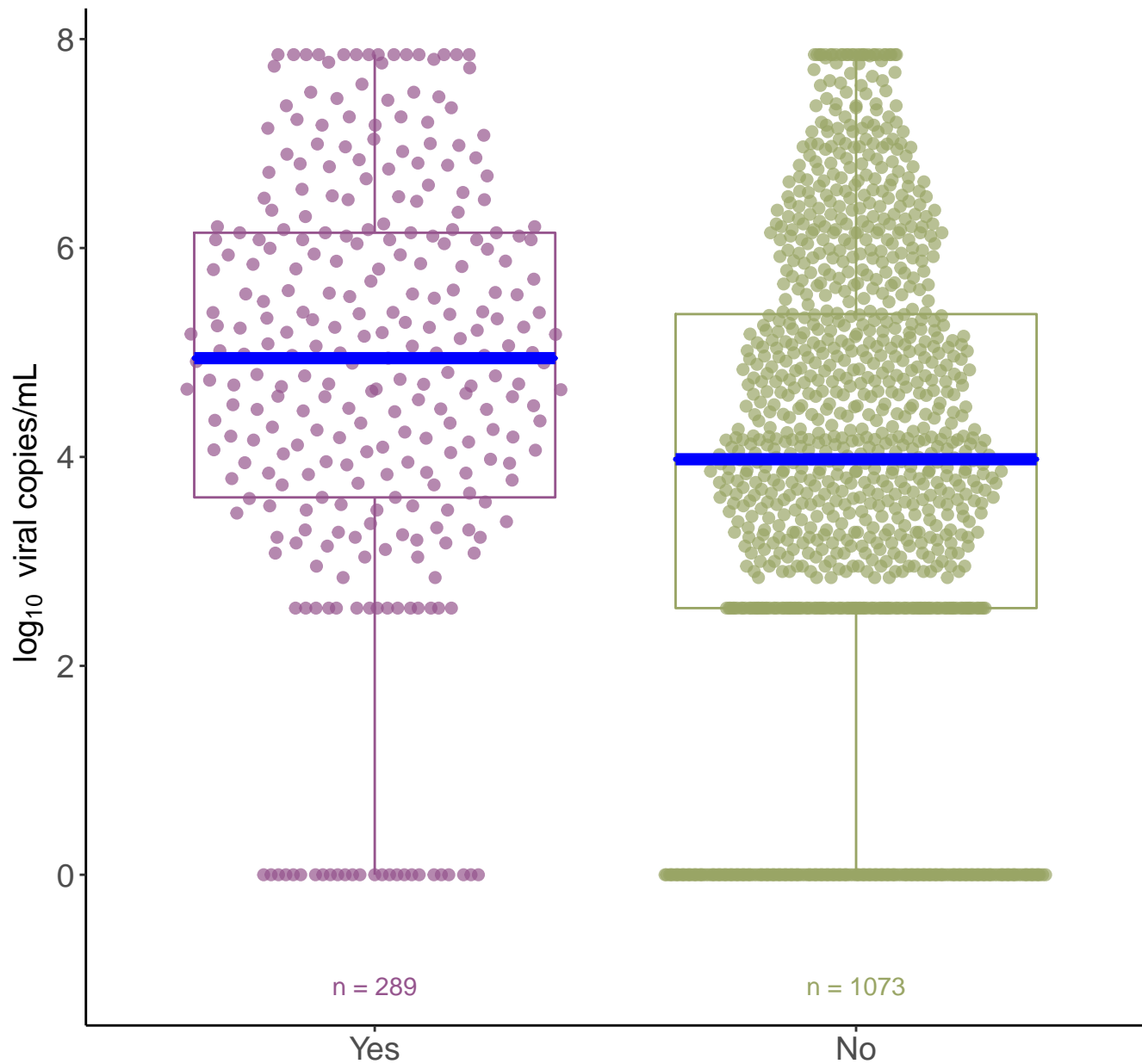
Was Fever Documented in Medical Record



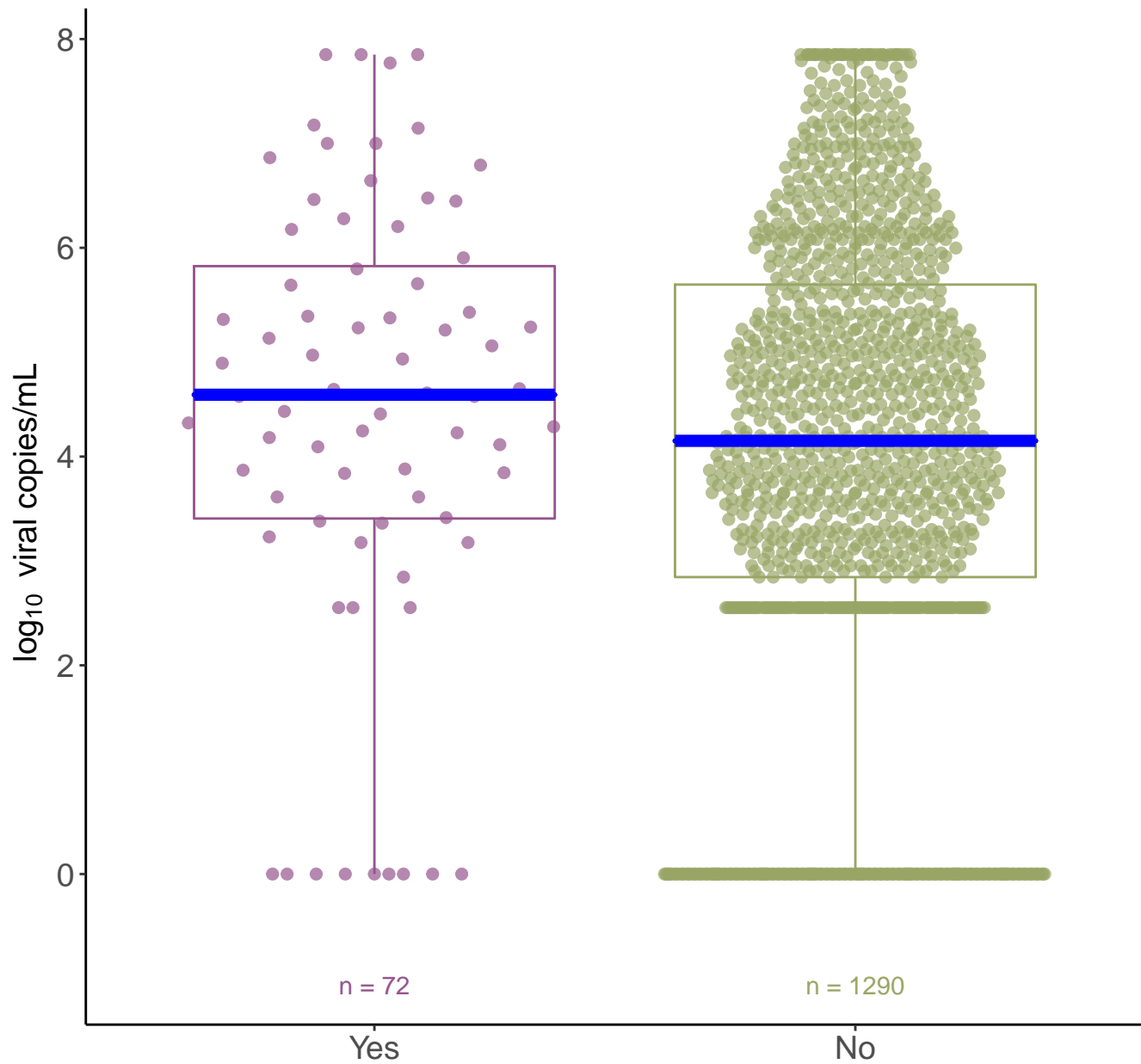
Requires Treatment in ICU



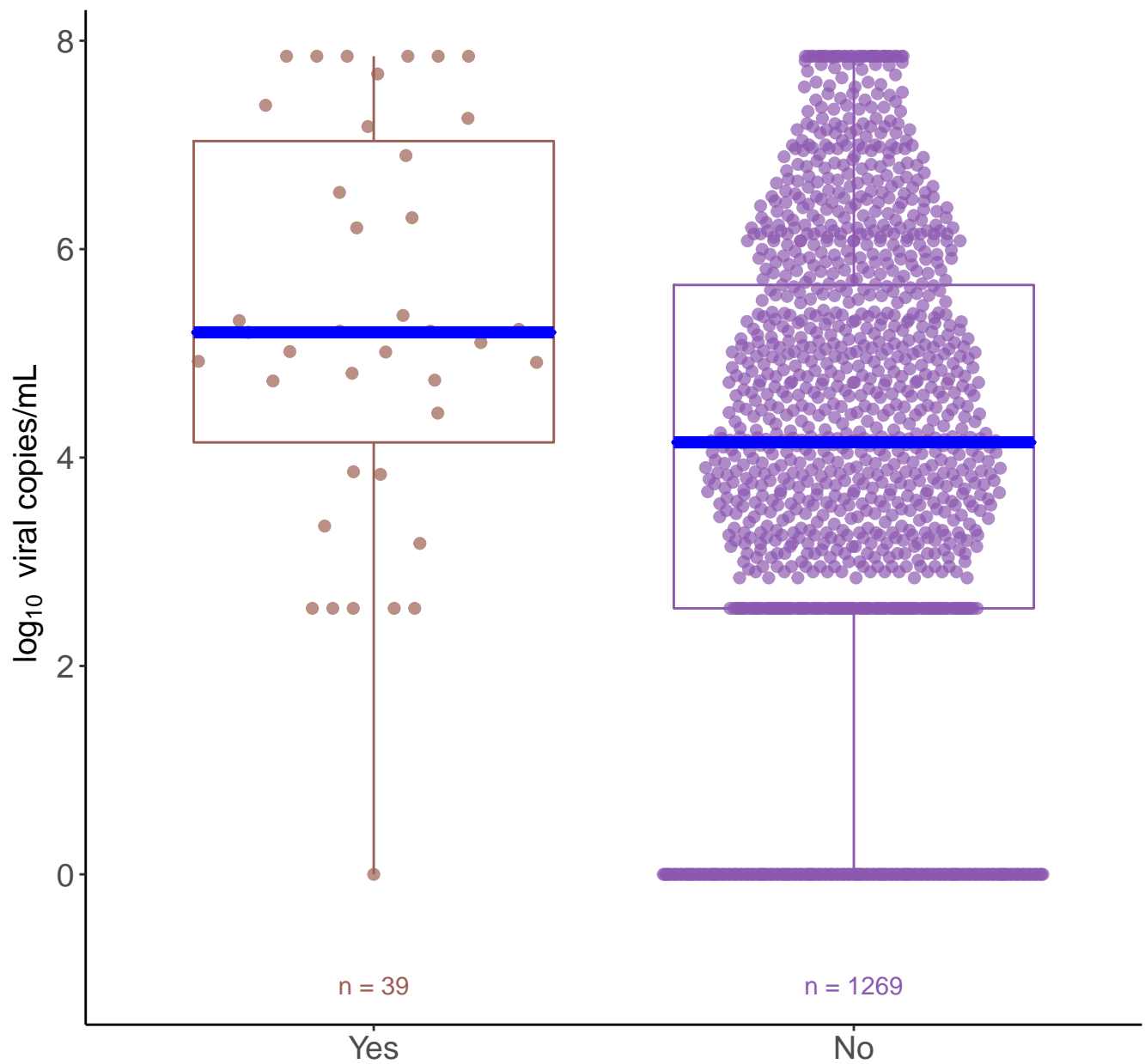
Use of Vasopressors



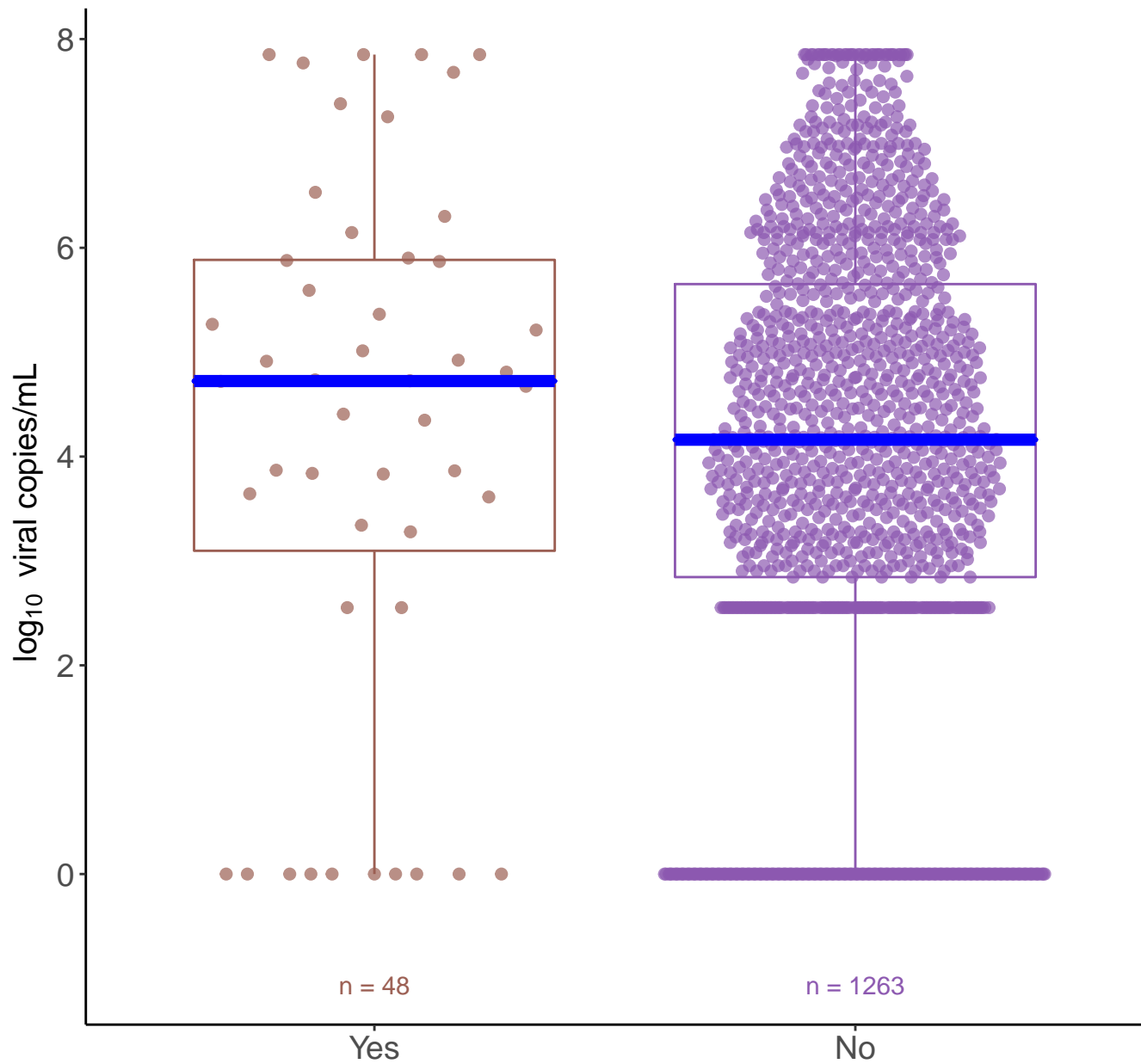
Renal Replacement Therapy



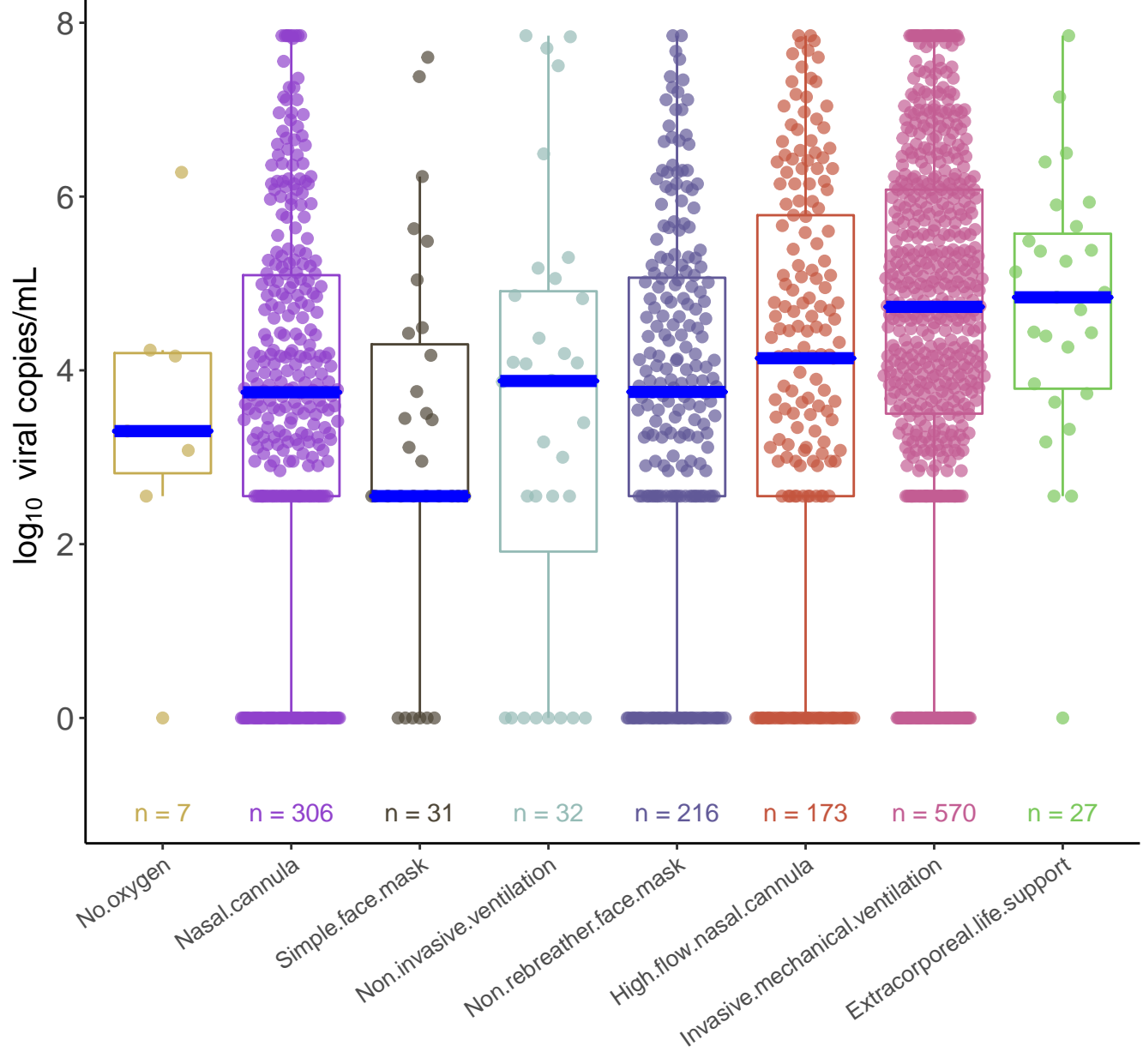
Subject Immunocompromised



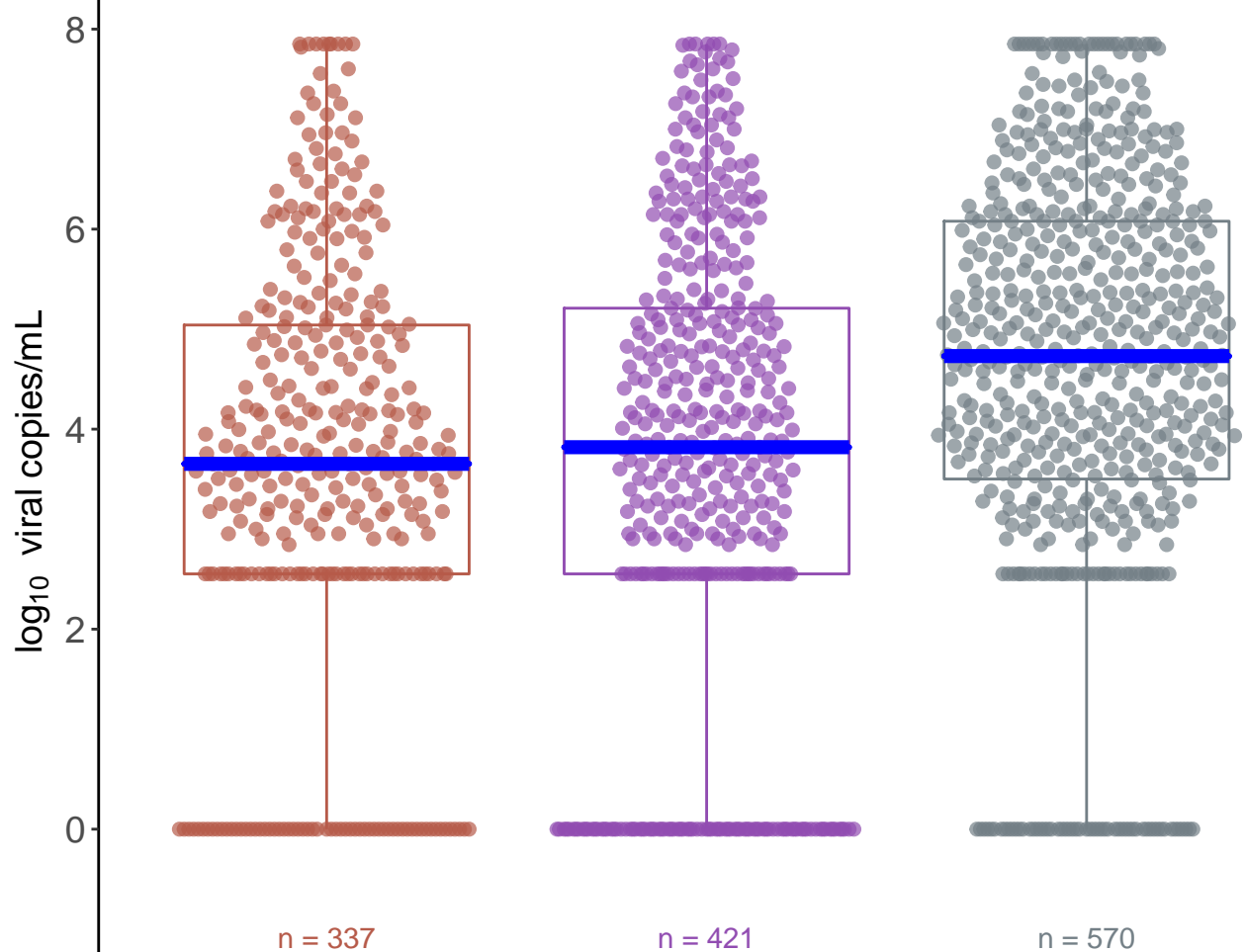
Currently Taking Immunosuppressants



Baseline Oxygen Device Type



Baseline Oxygen Device Type (Grouped)

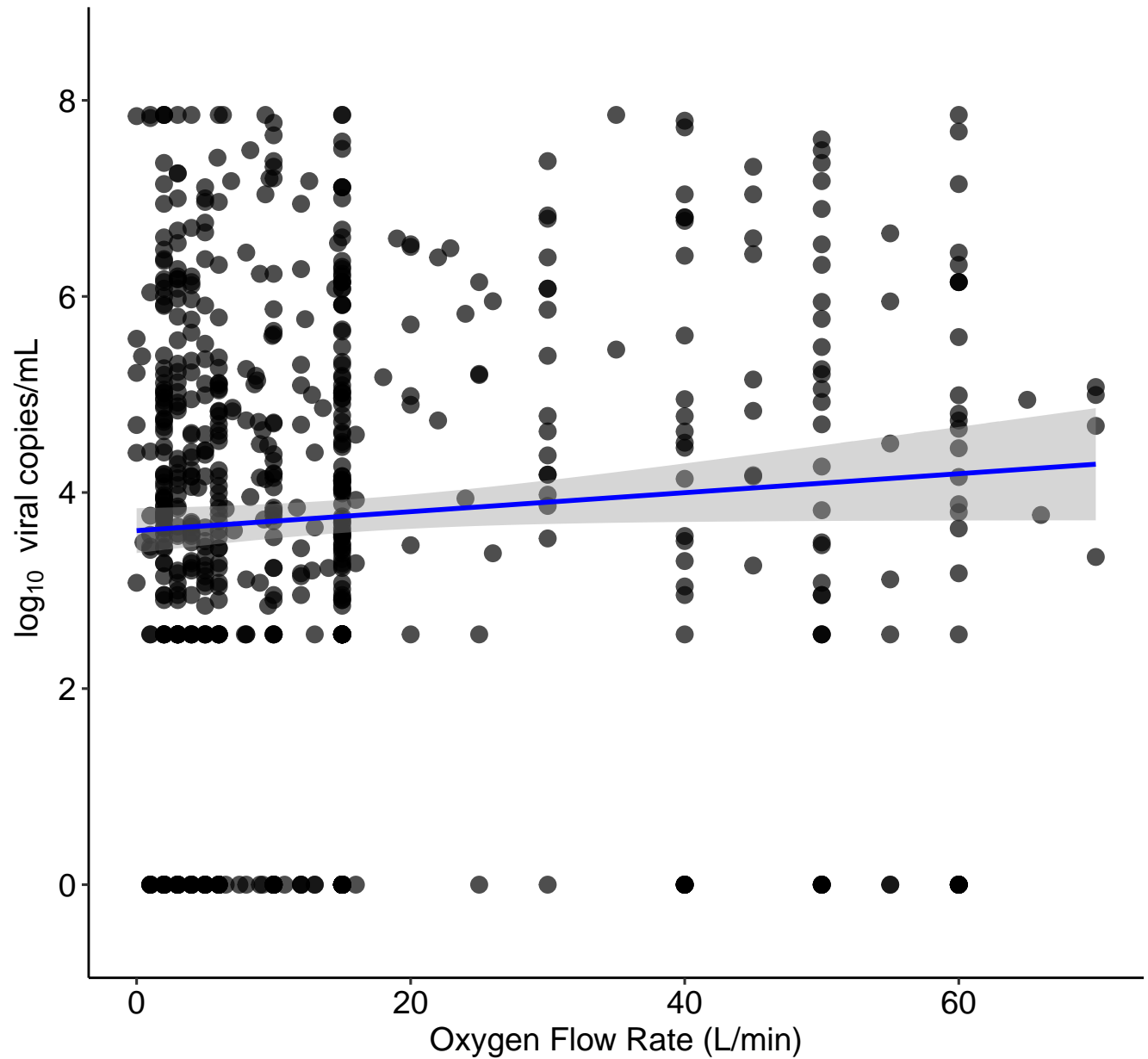


Low Flow

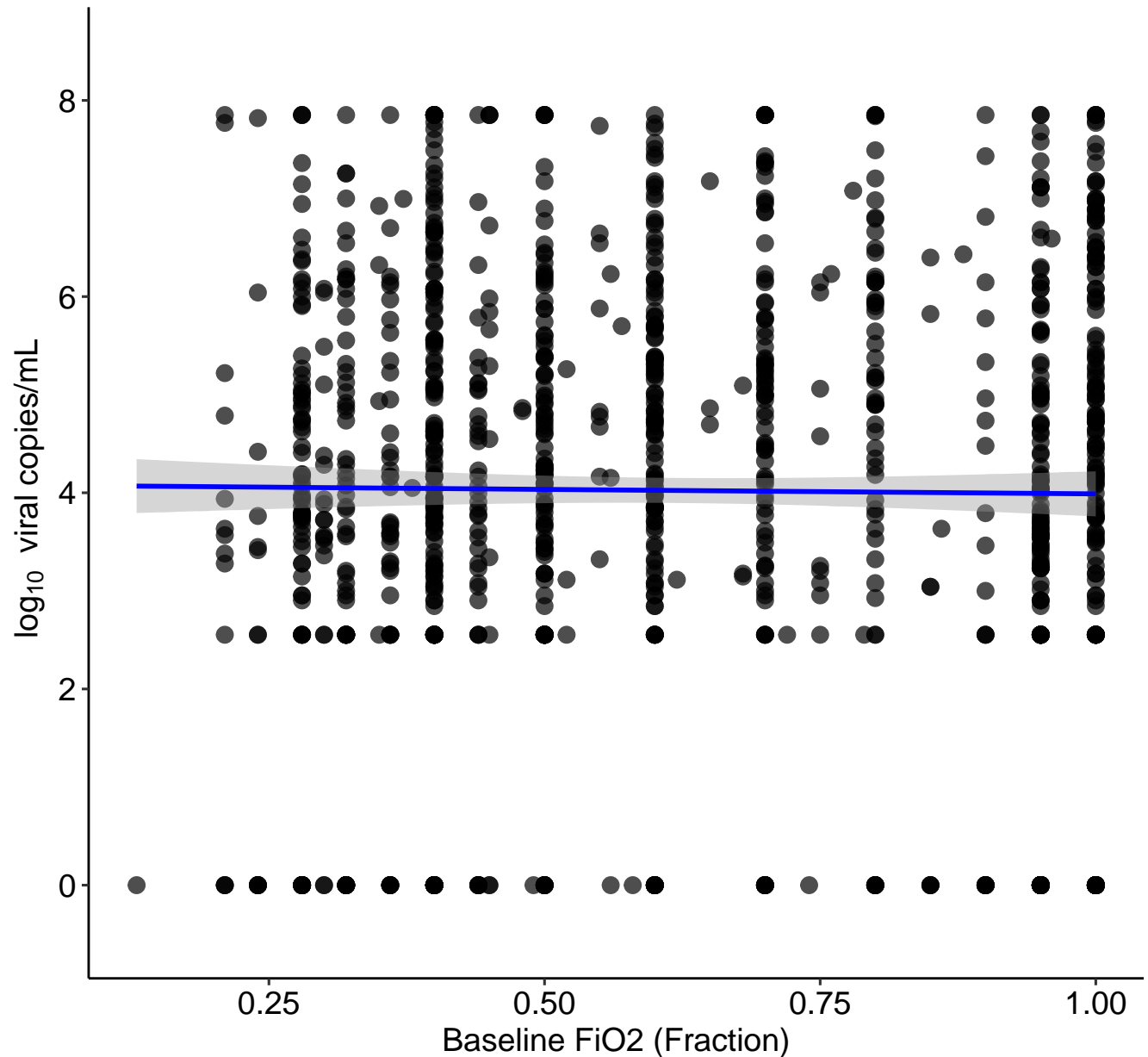
High Flow

Invasive Mechanical Ventilation

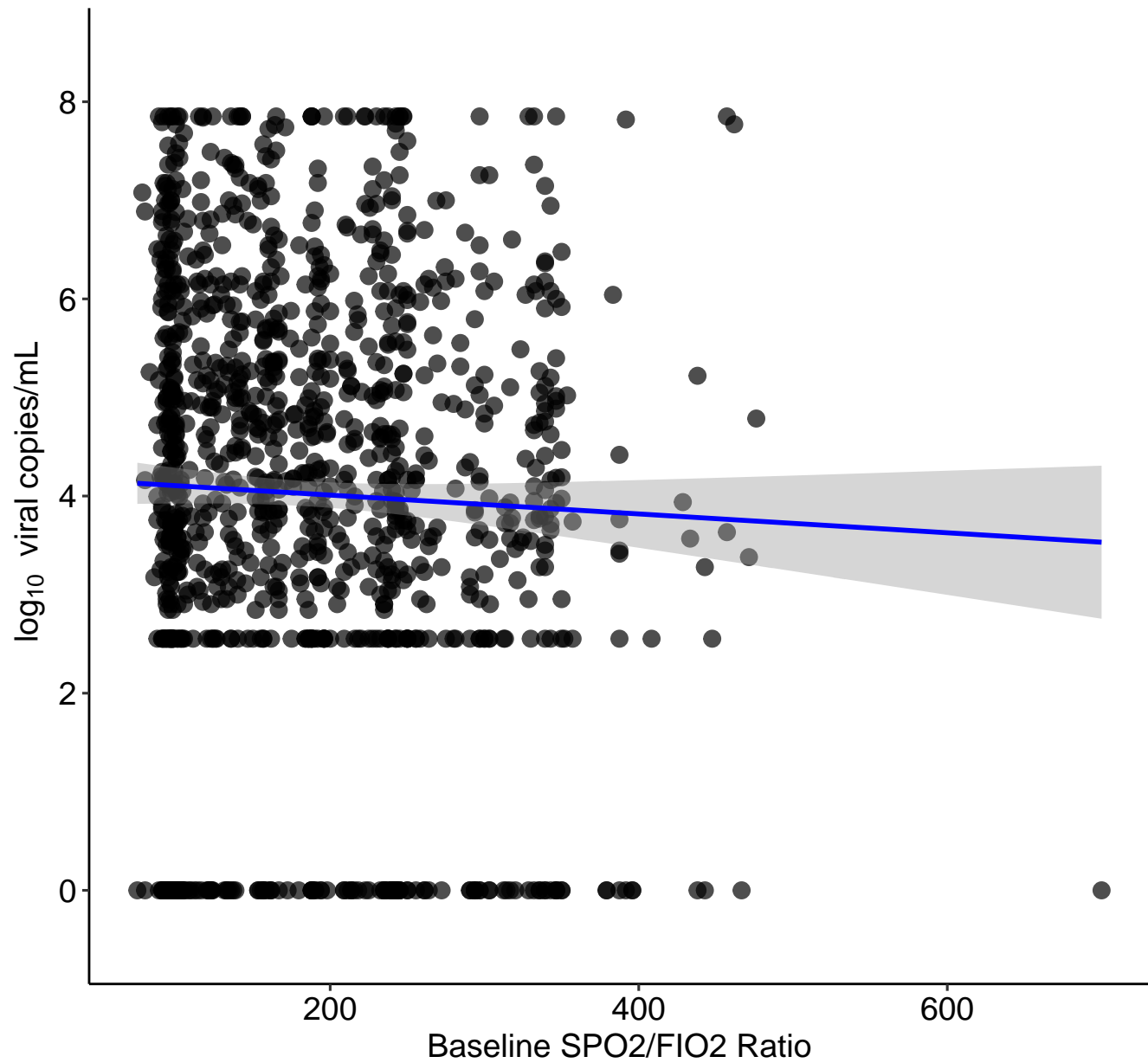
Baseline Oxygen Flow Rate (L/min)



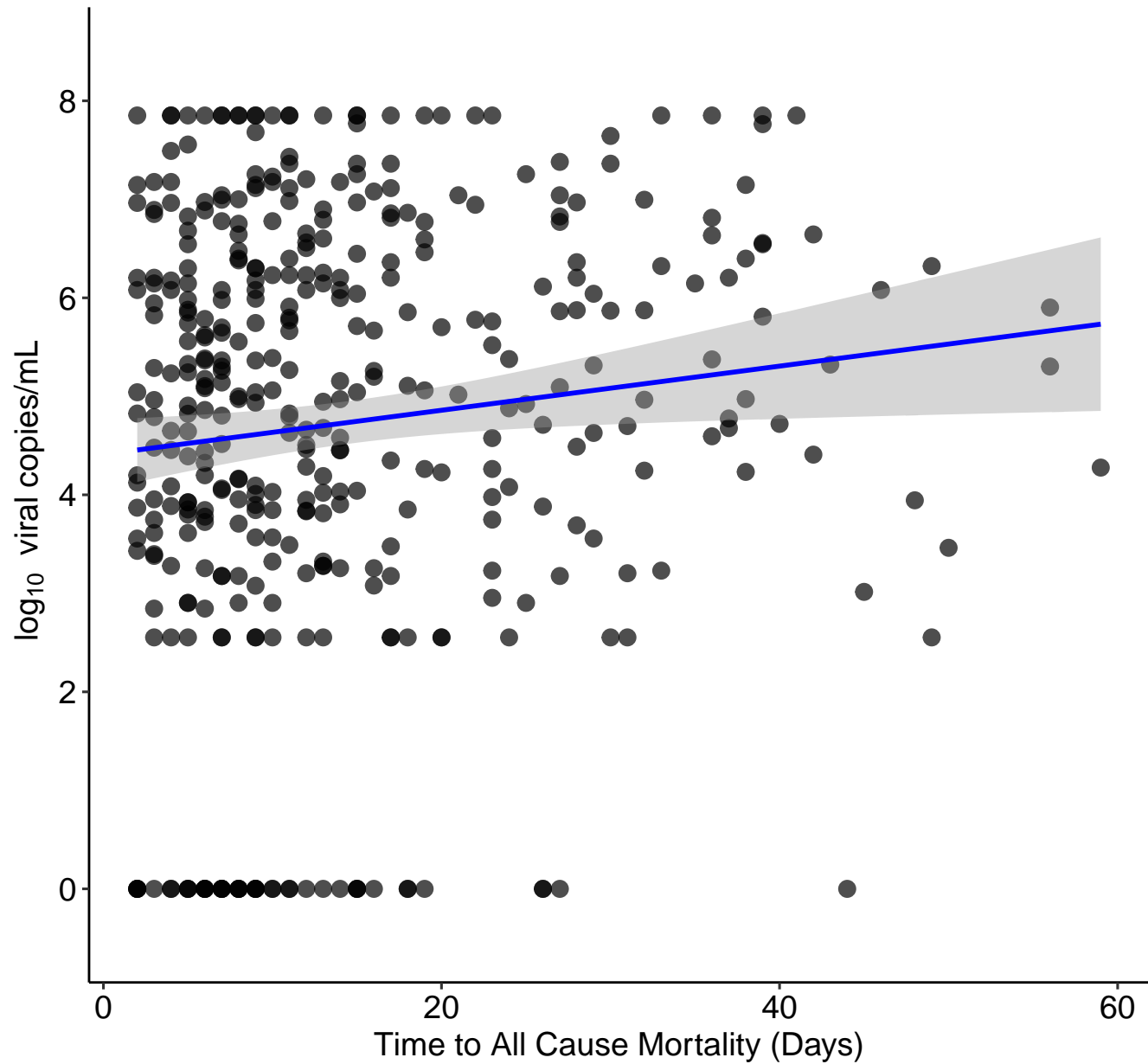
Baseline FiO2 (Fraction)



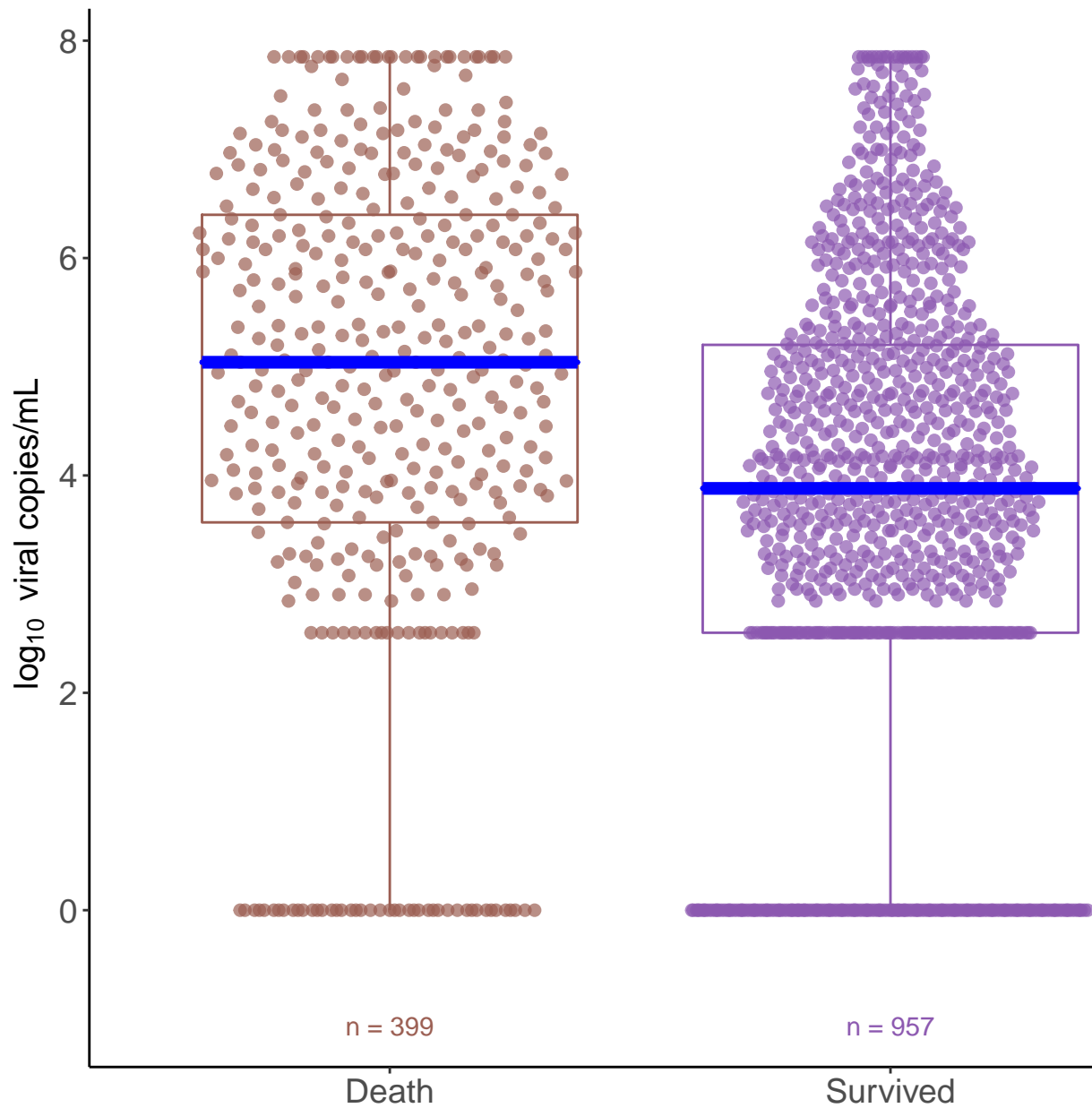
Baseline SPO2/FIO2 Ratio



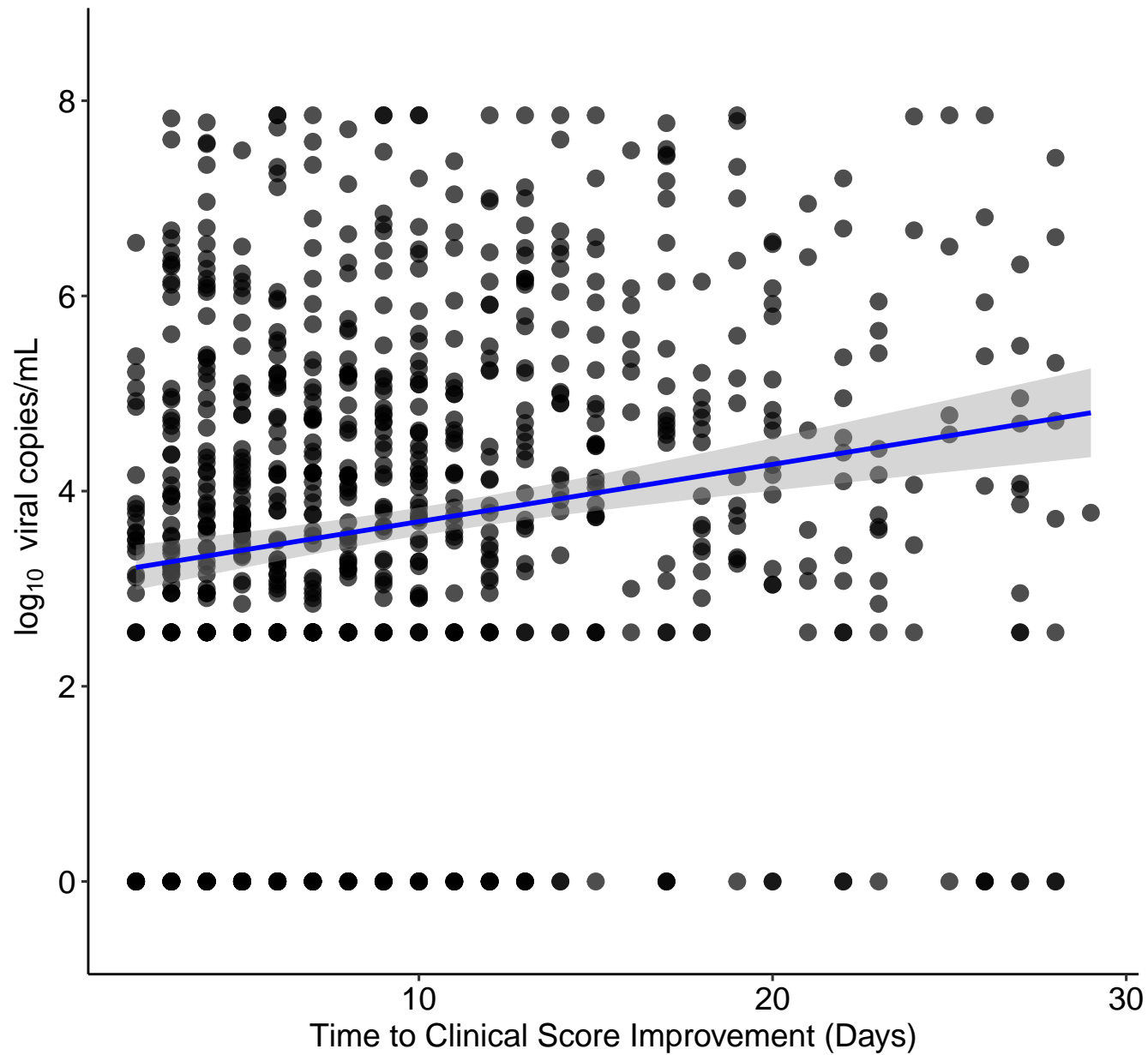
Time to All Cause Mortality



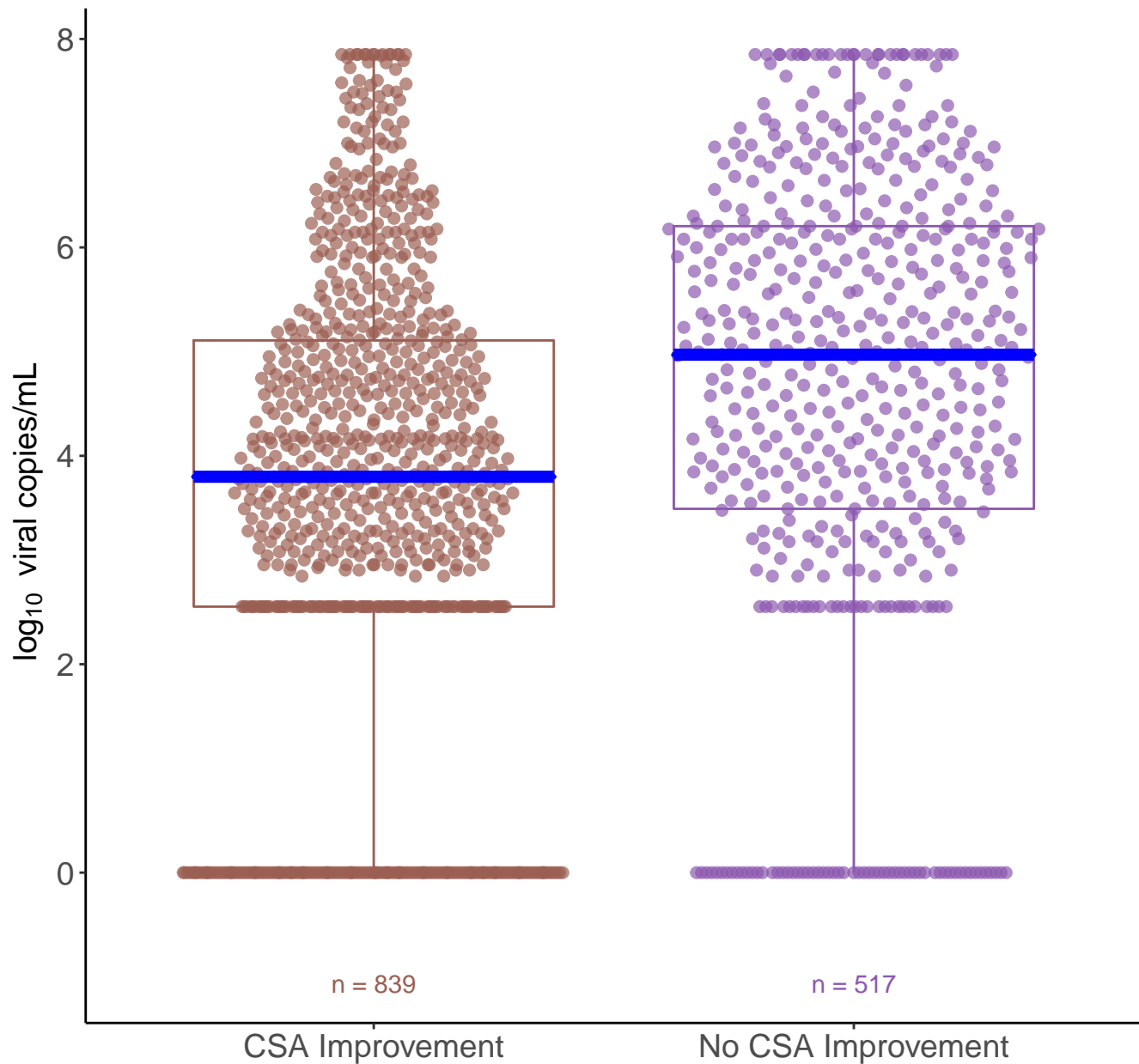
All Cause Mortality



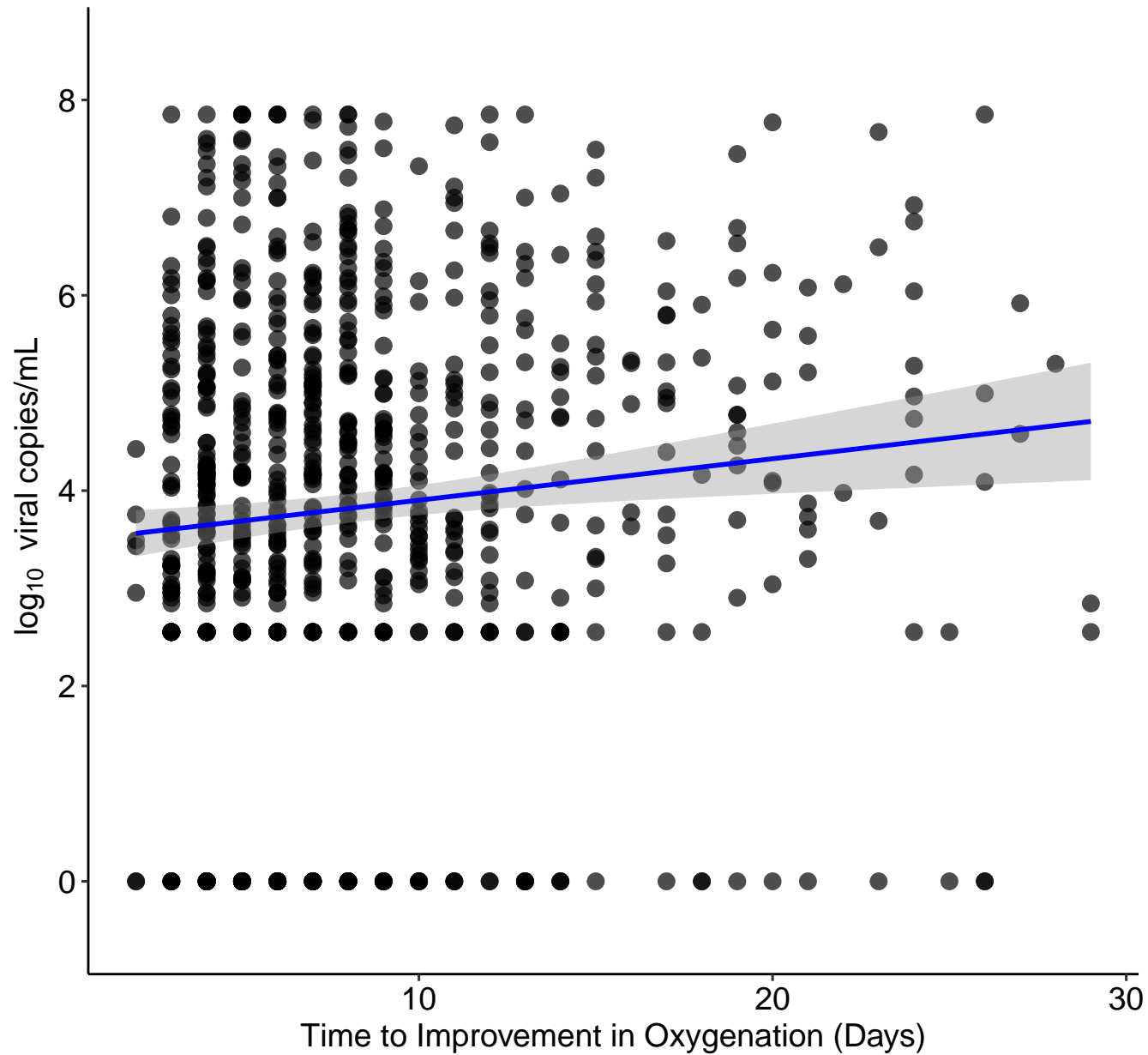
Time to Improvement (≥ 1 point) in Clinical Status



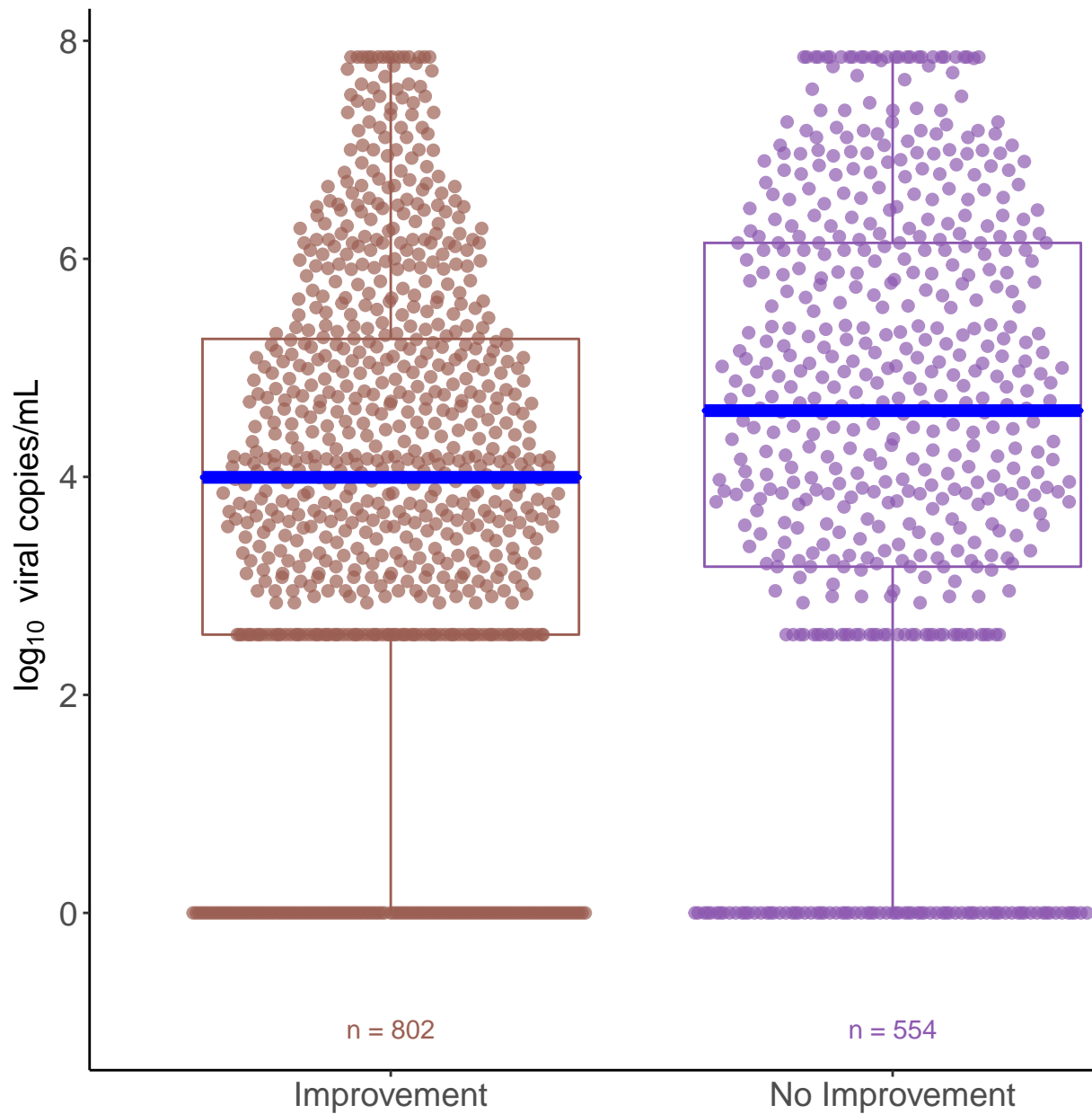
Improvement (≥ 1 point) in Clinical Status



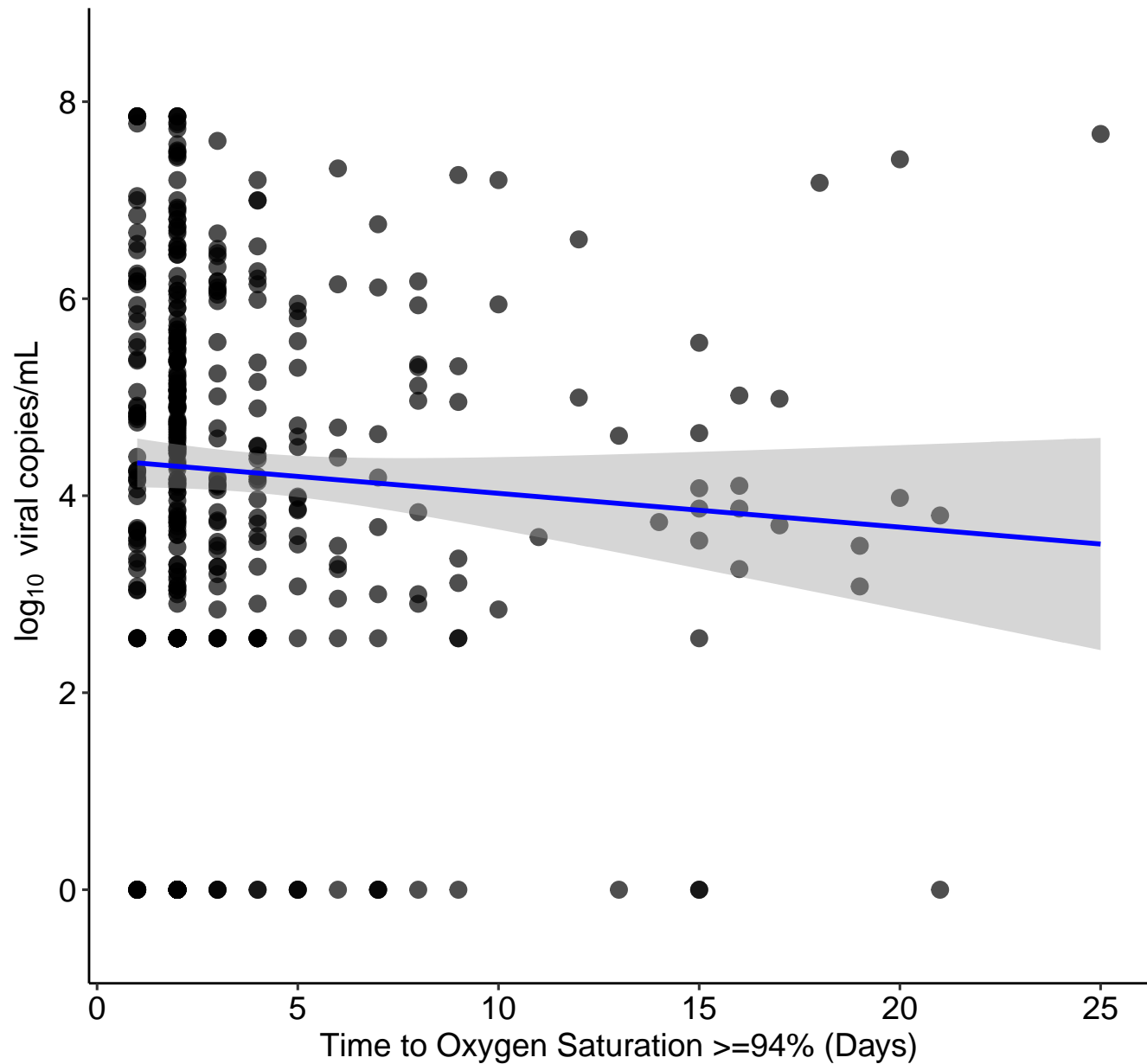
Time to Improvement in Oxygenation



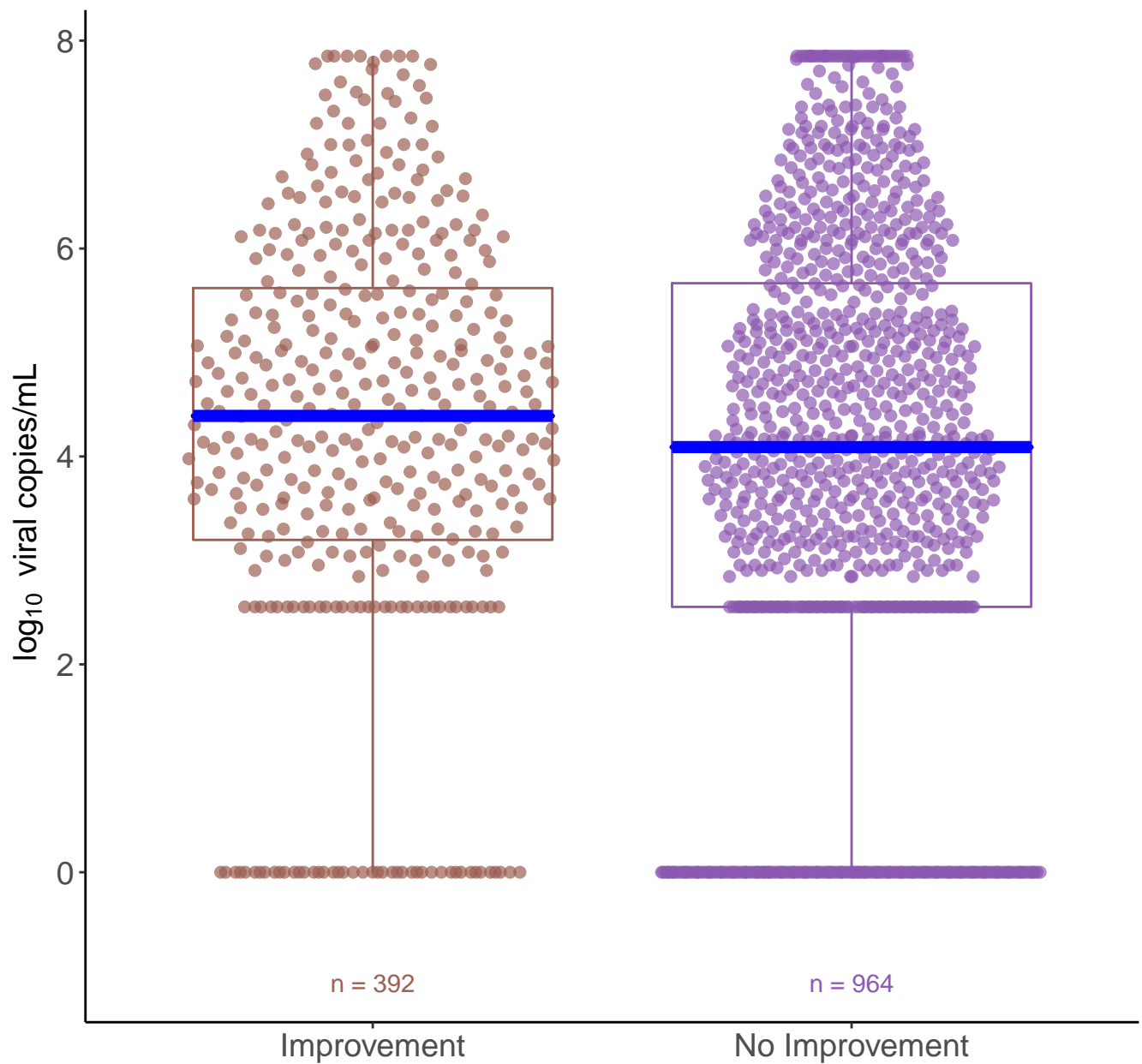
Improvement in Oxygenation



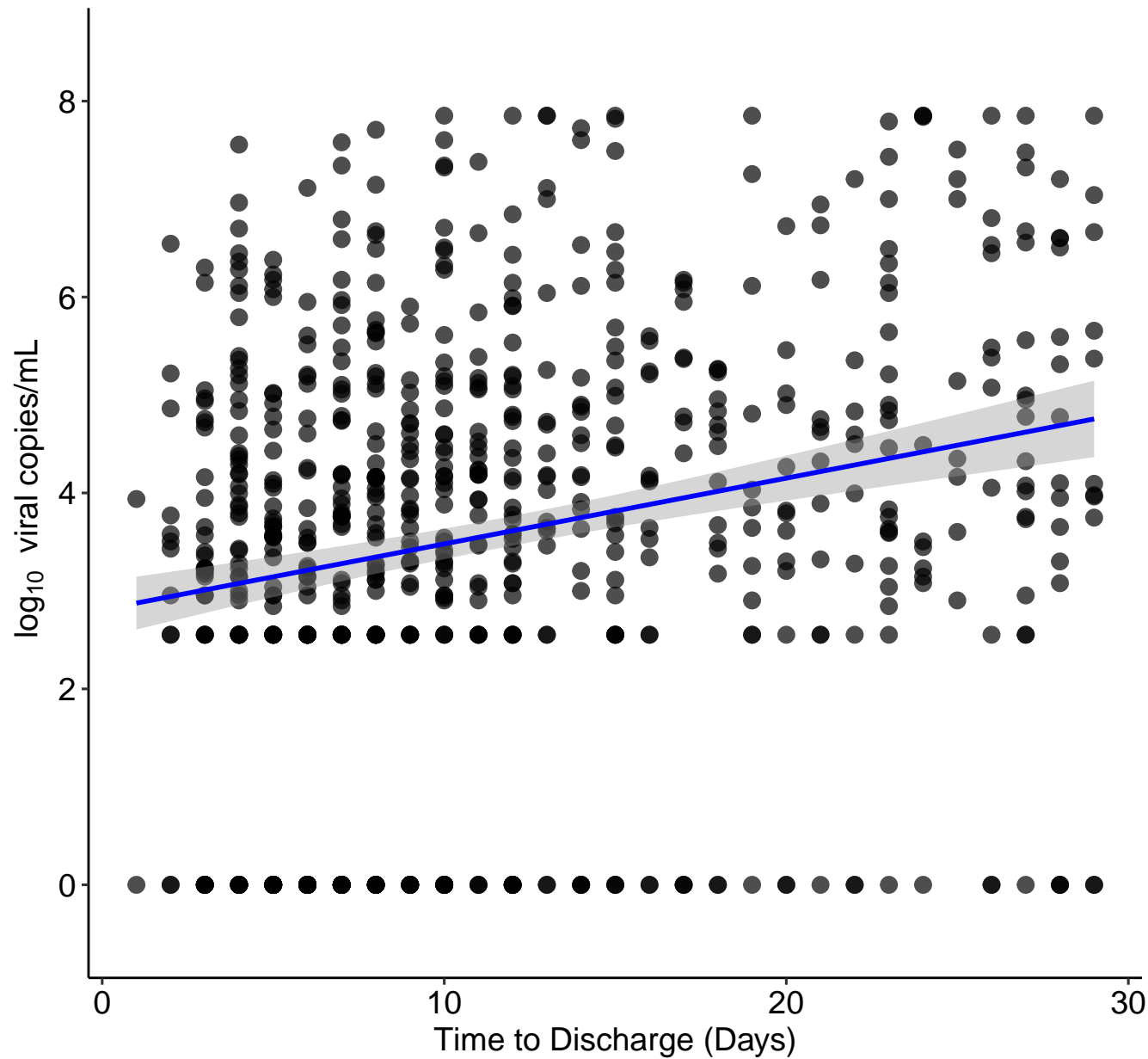
Time to Oxygen Saturation $\geq 94\%$



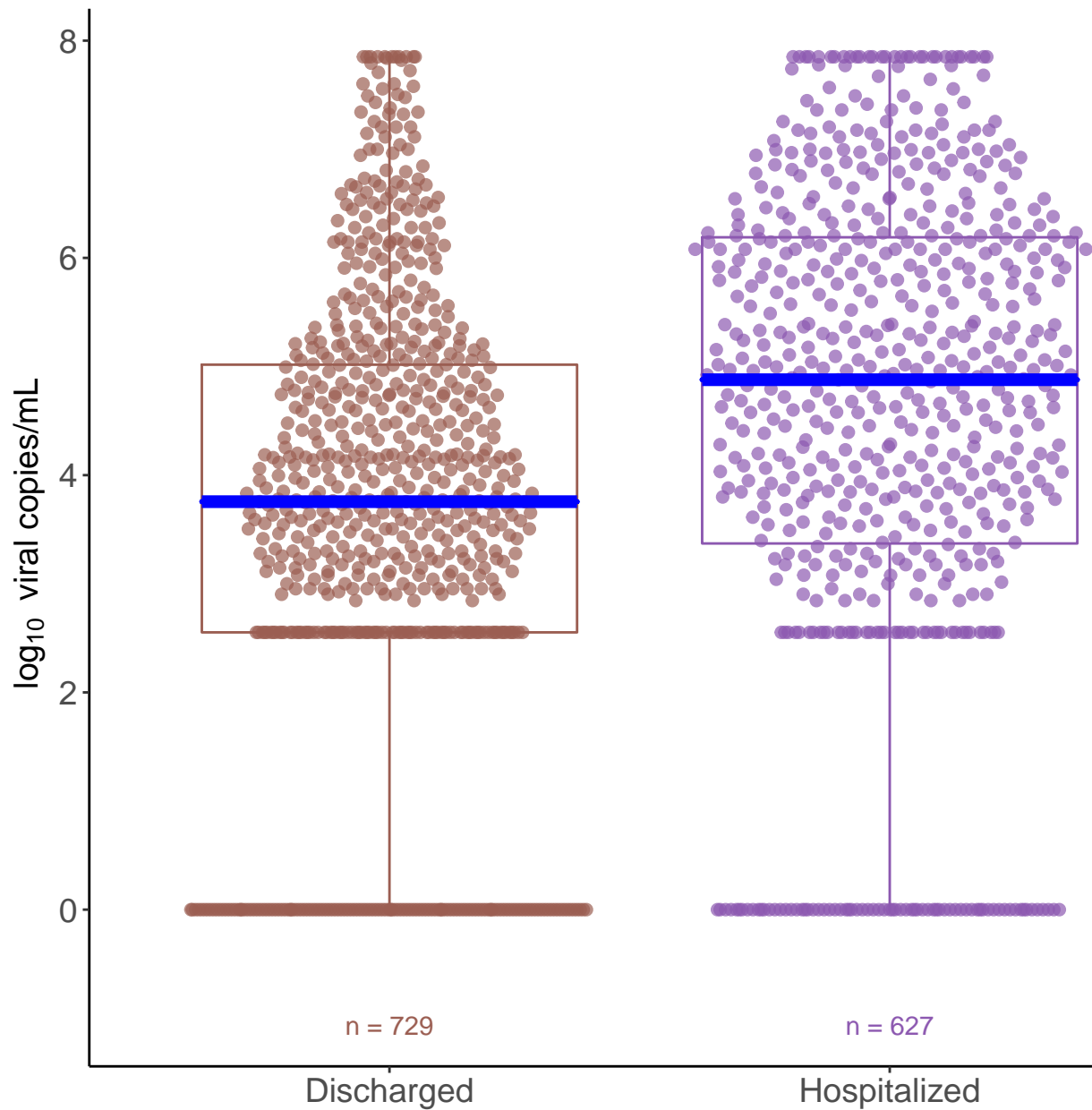
Oxygen Saturation $\geq 94\%$



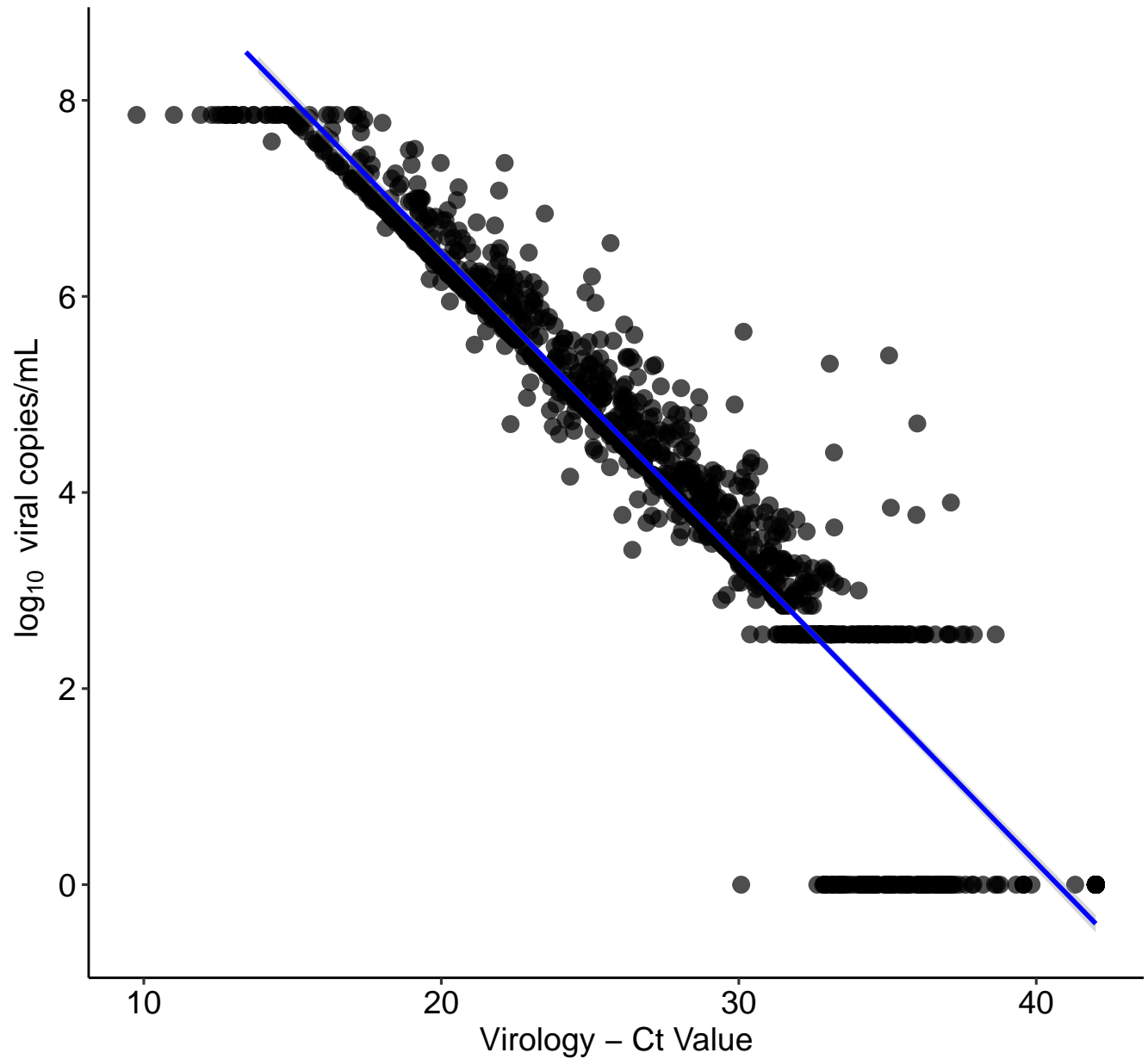
Time to Hospital Discharge



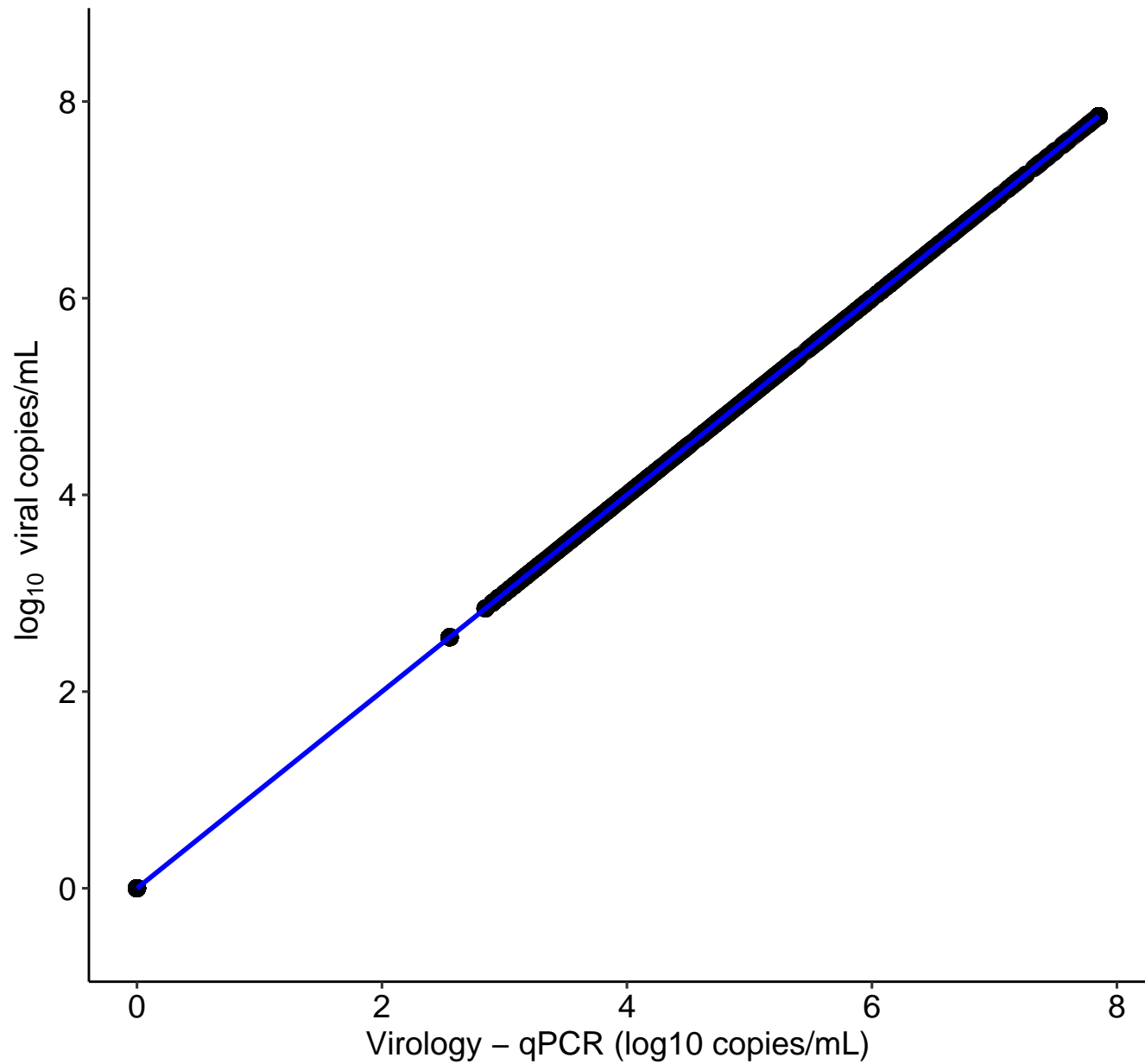
Hospital Discharge



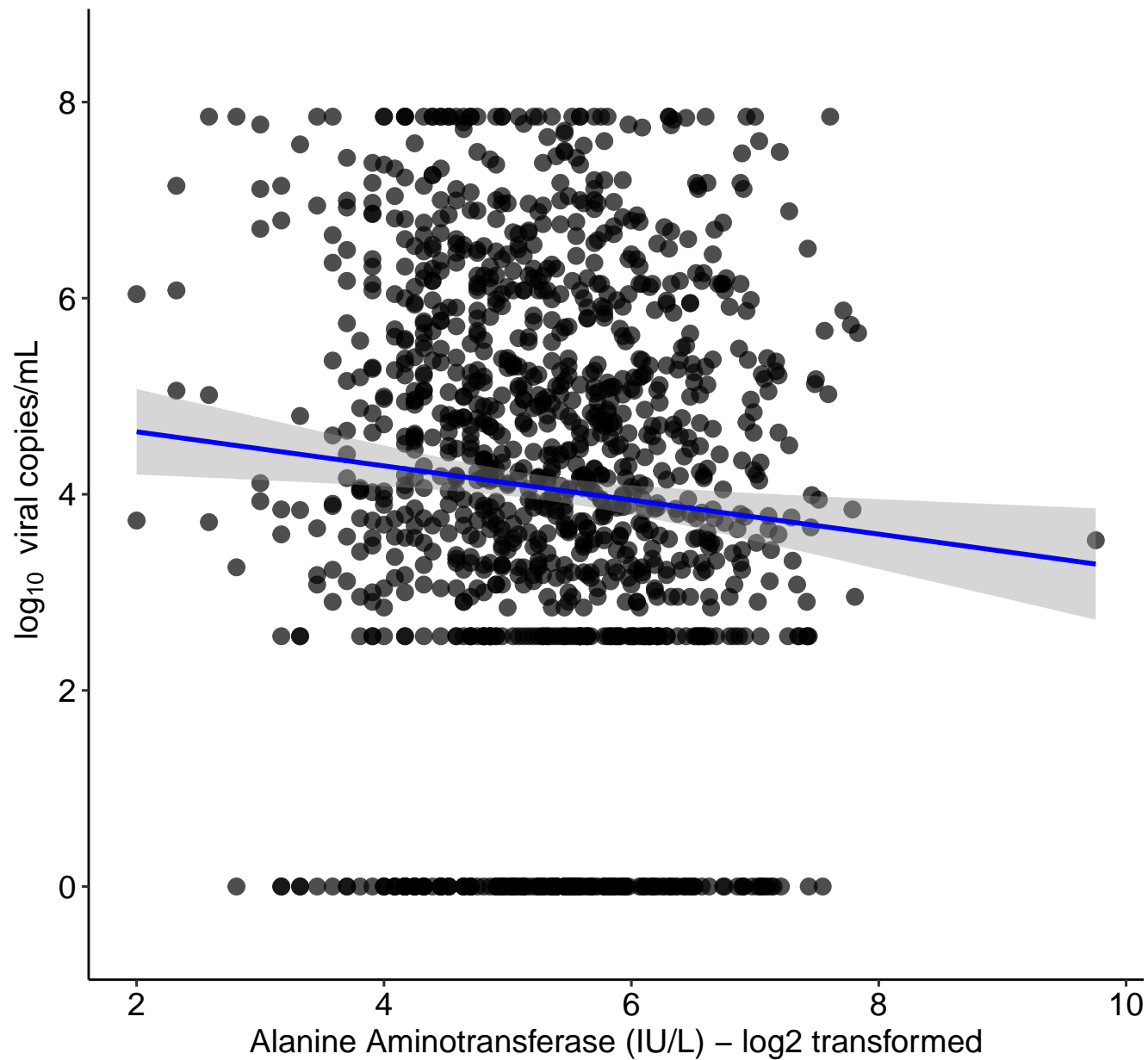
Virology – Ct Value



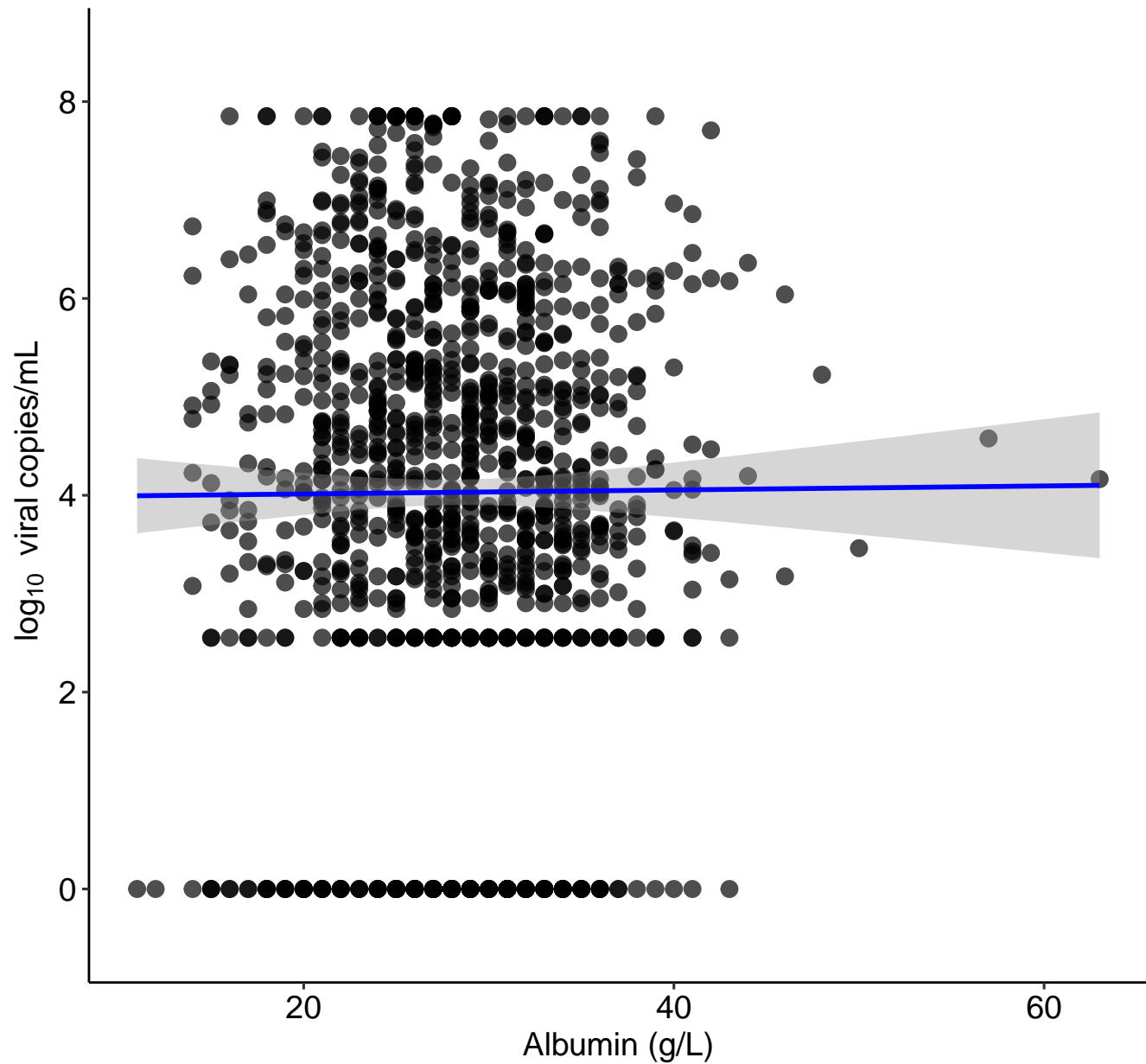
Virology – qPCR (log₁₀ copies/mL)



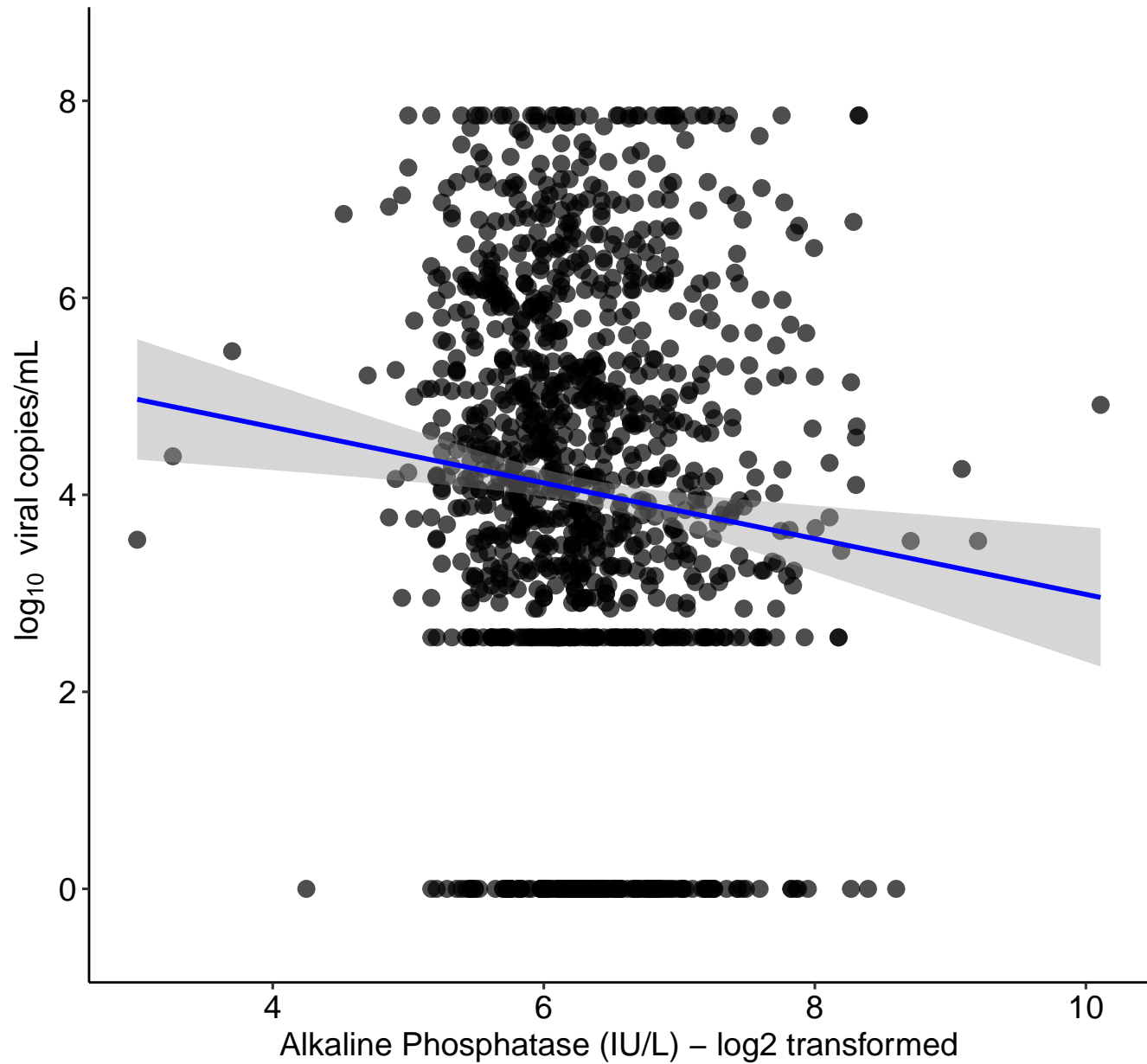
Alanine Aminotransferase (IU/L)



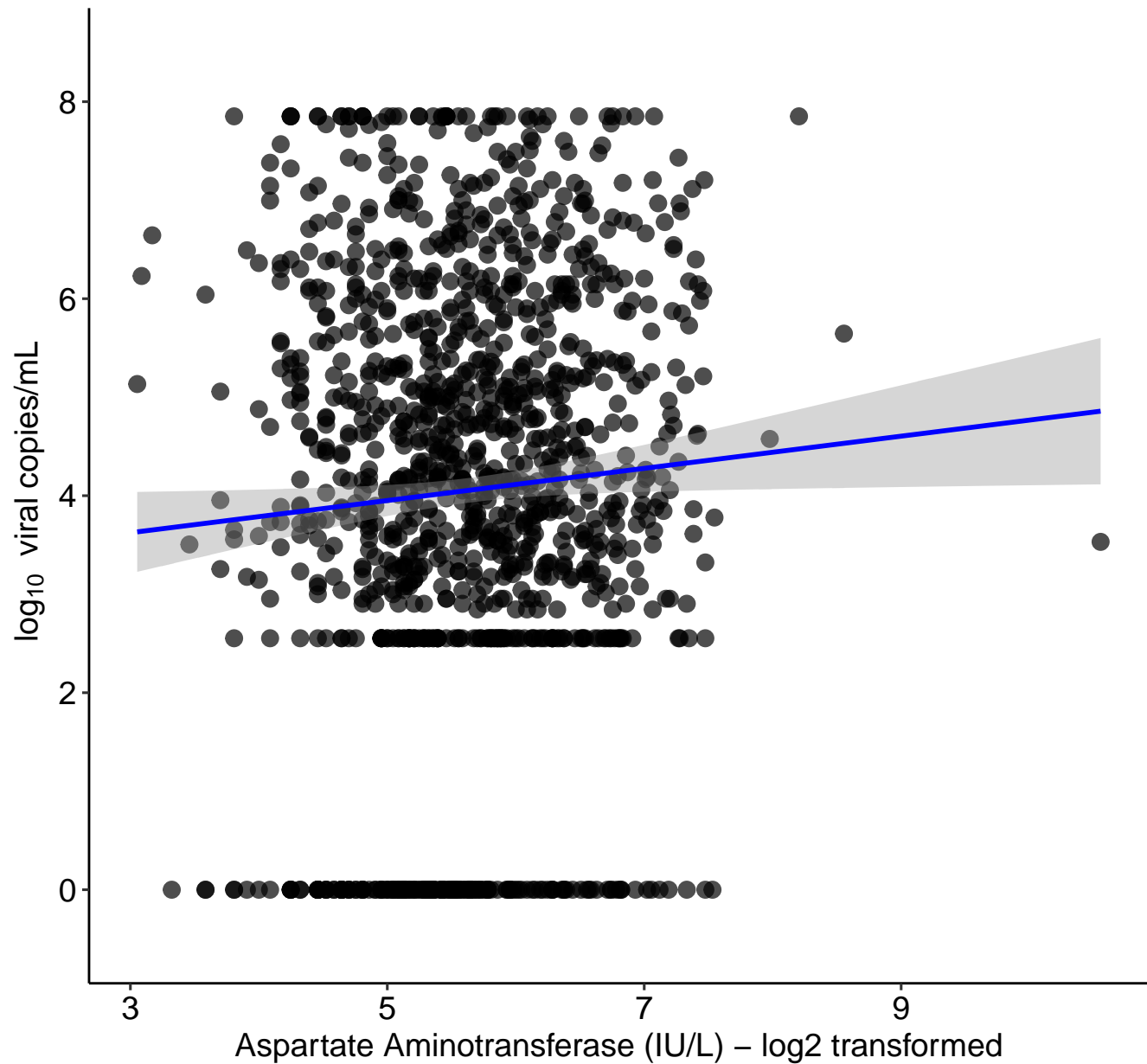
Albumin (g/L)



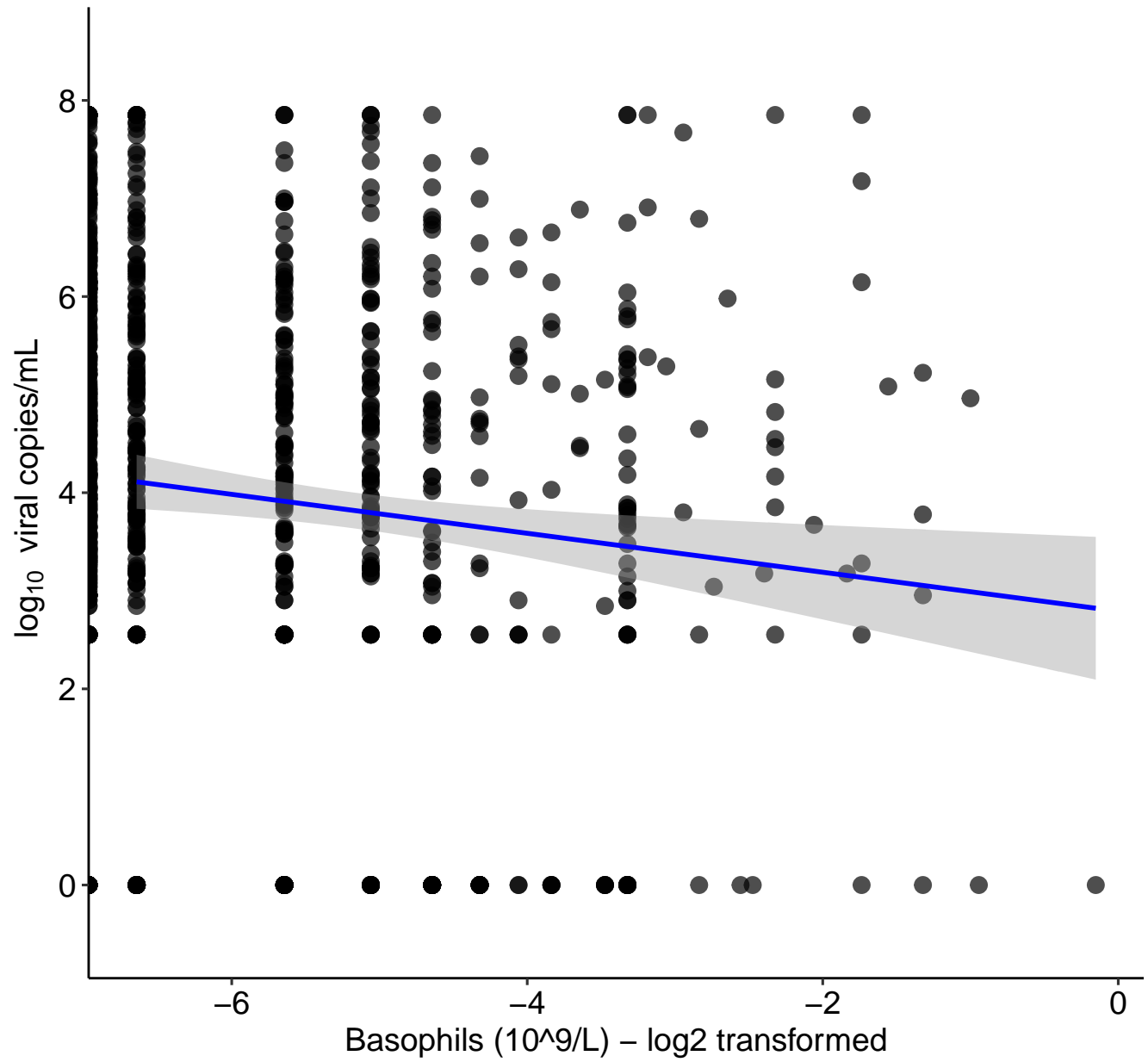
Alkaline Phosphatase (IU/L)



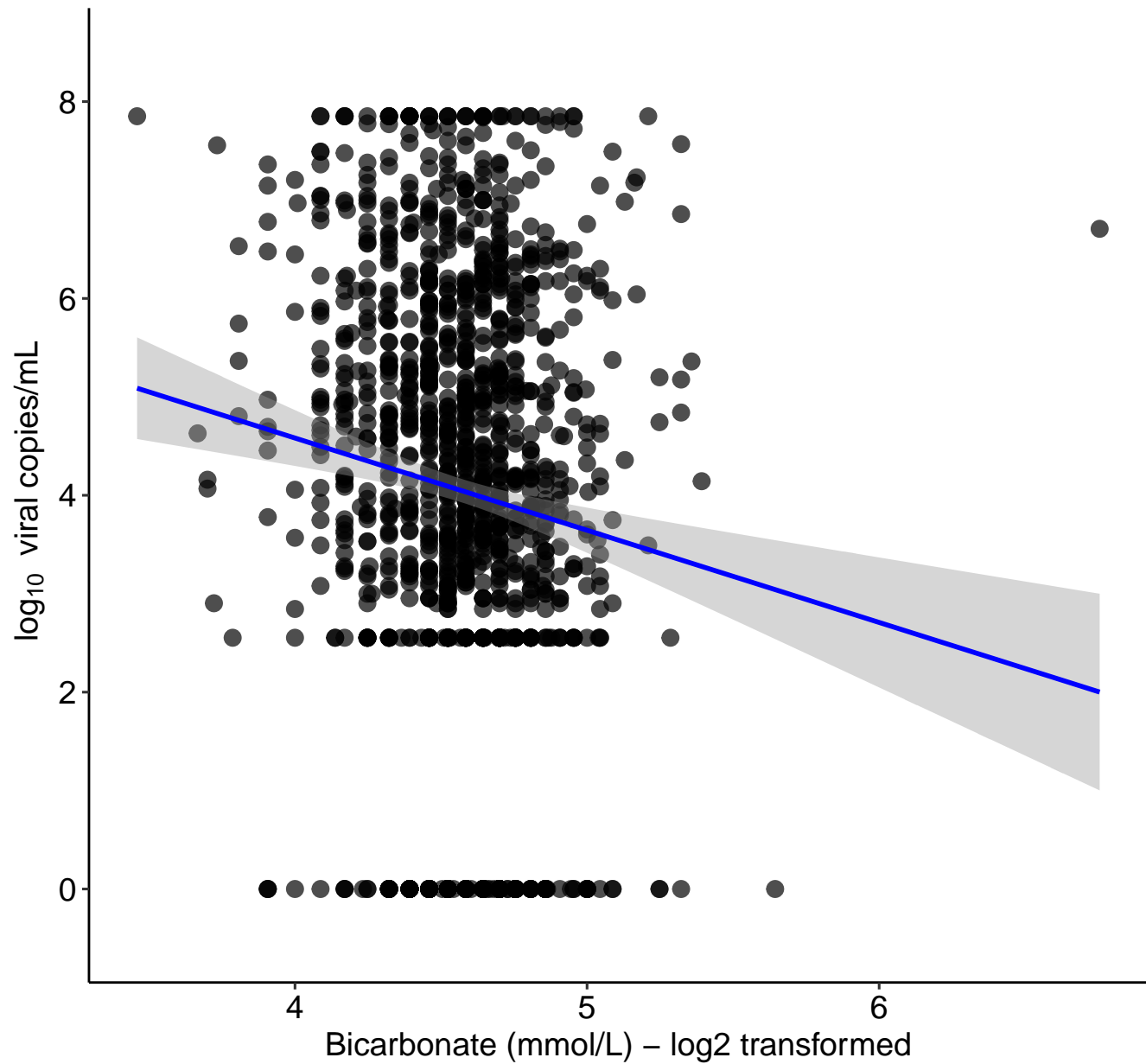
Aspartate Aminotransferase (IU/L)



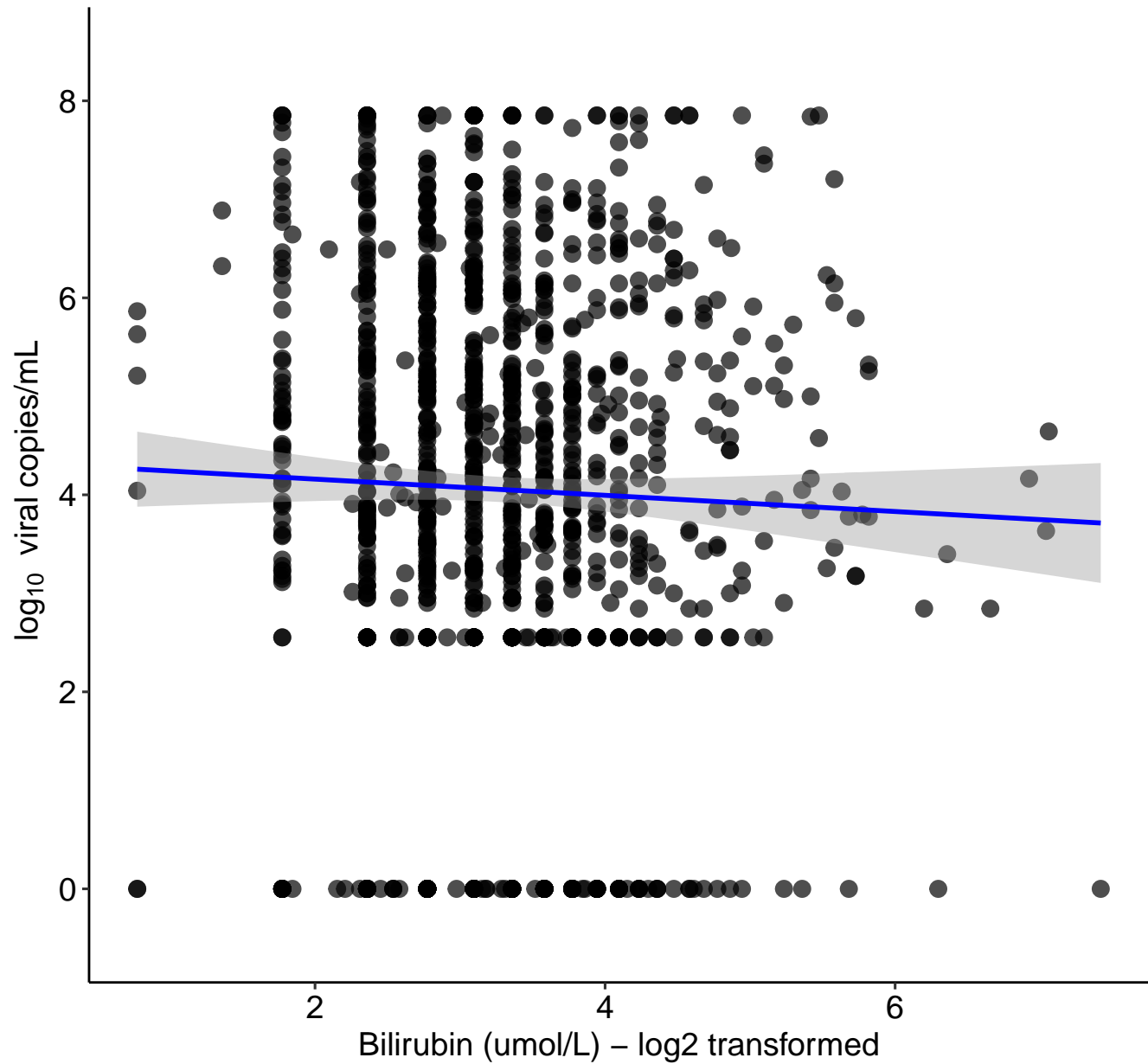
Basophils ($10^9/L$)



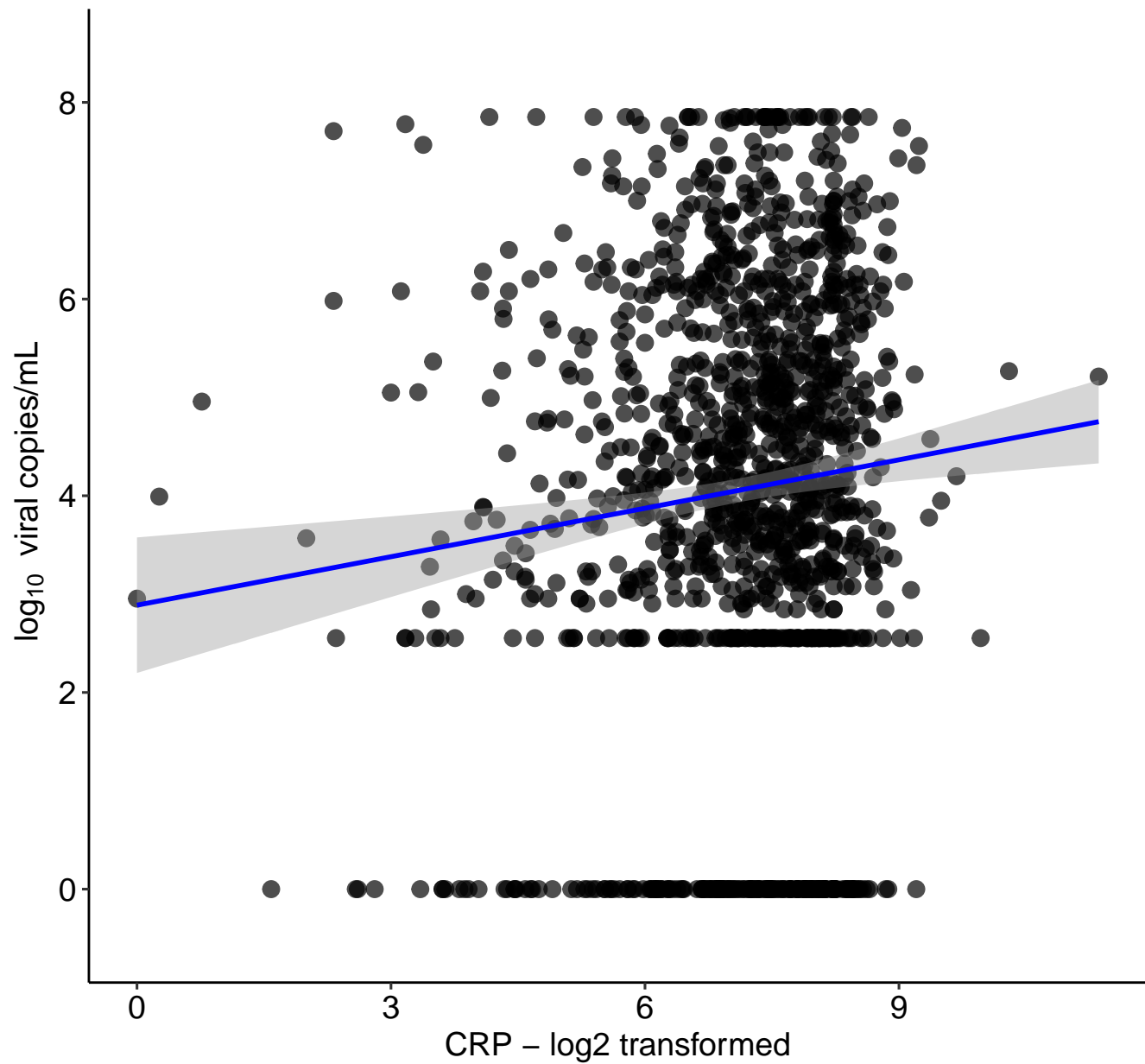
Bicarbonate (mmol/L)



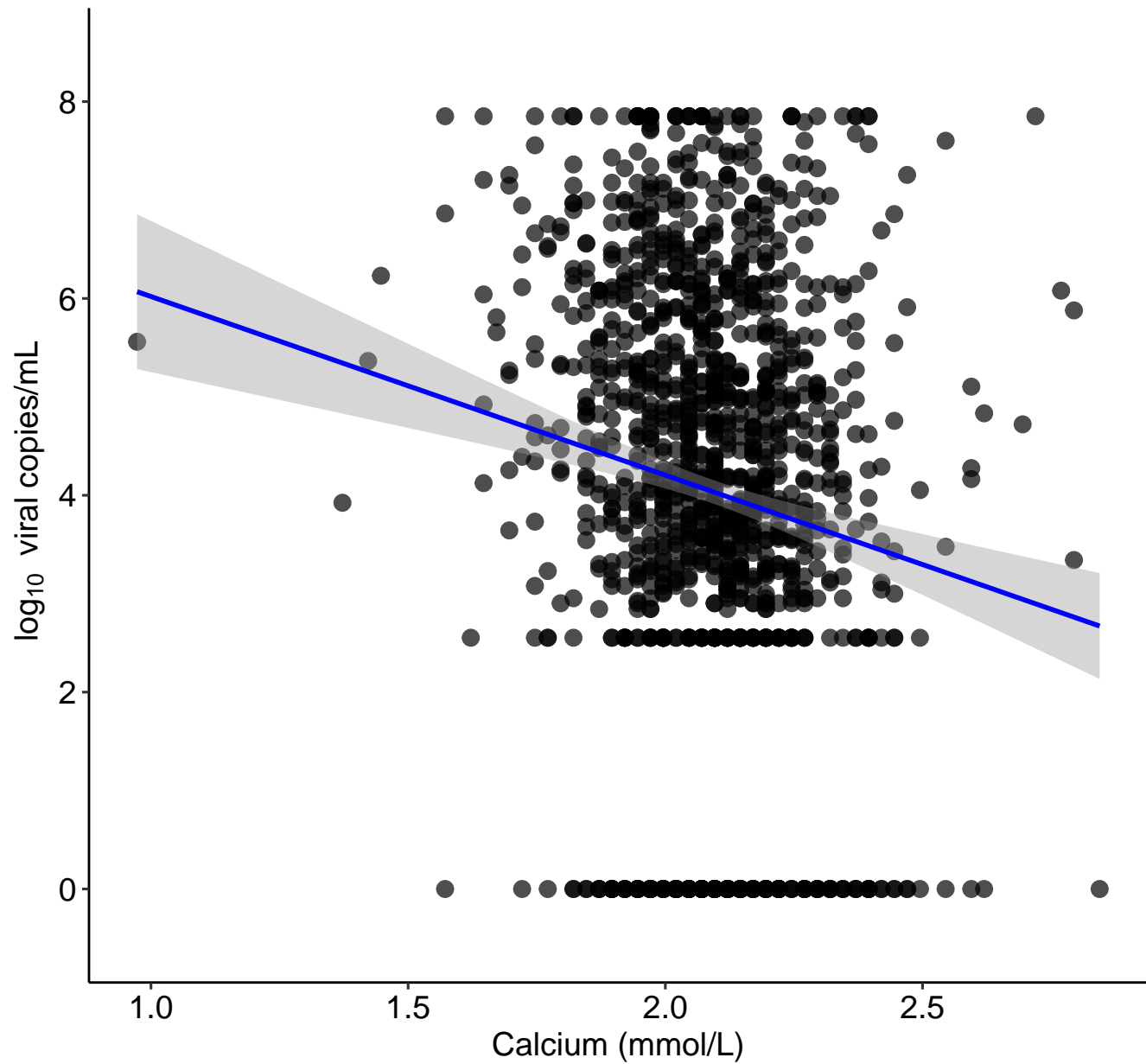
Bilirubin (umol/L)



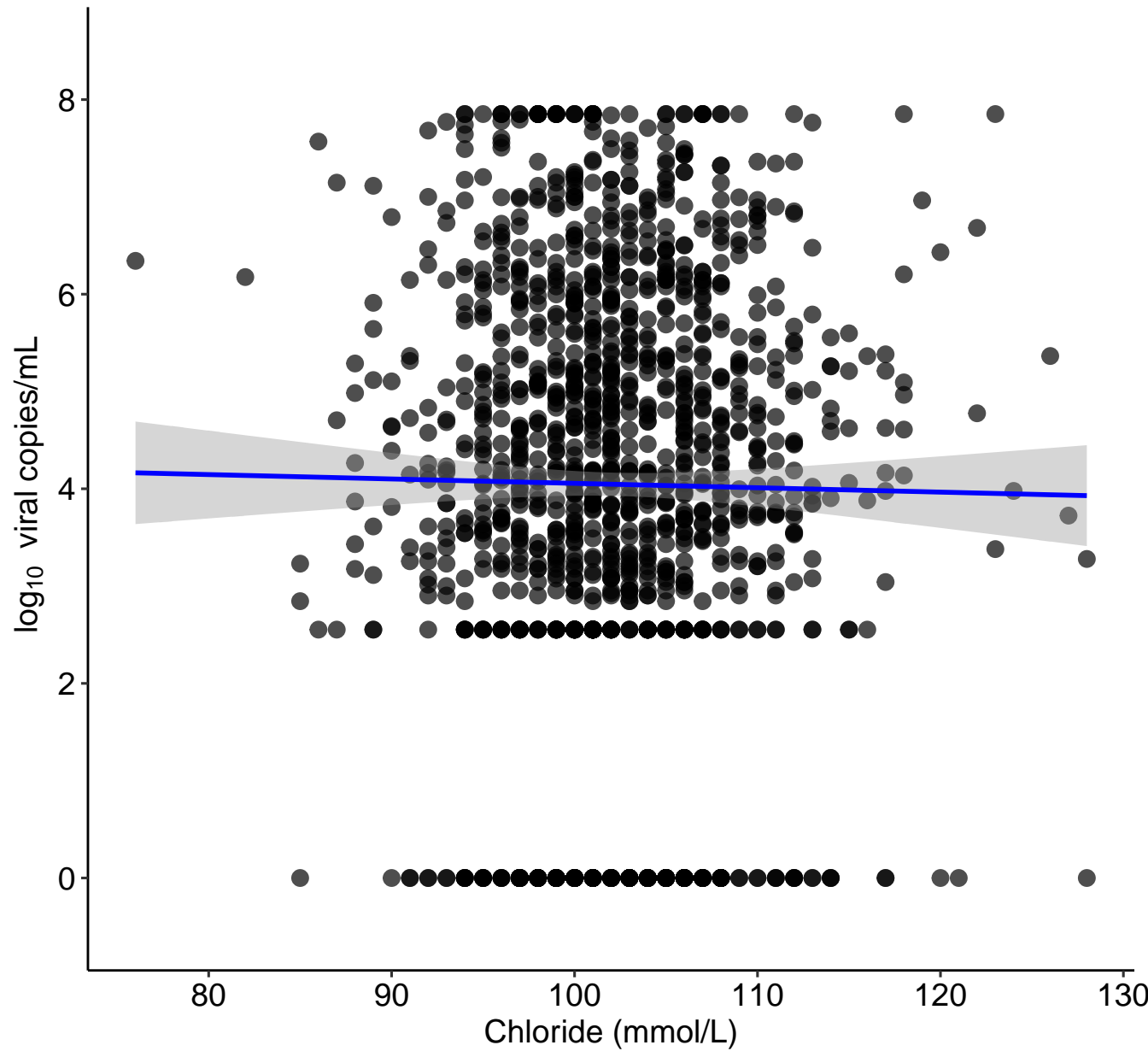
C-reactive protein



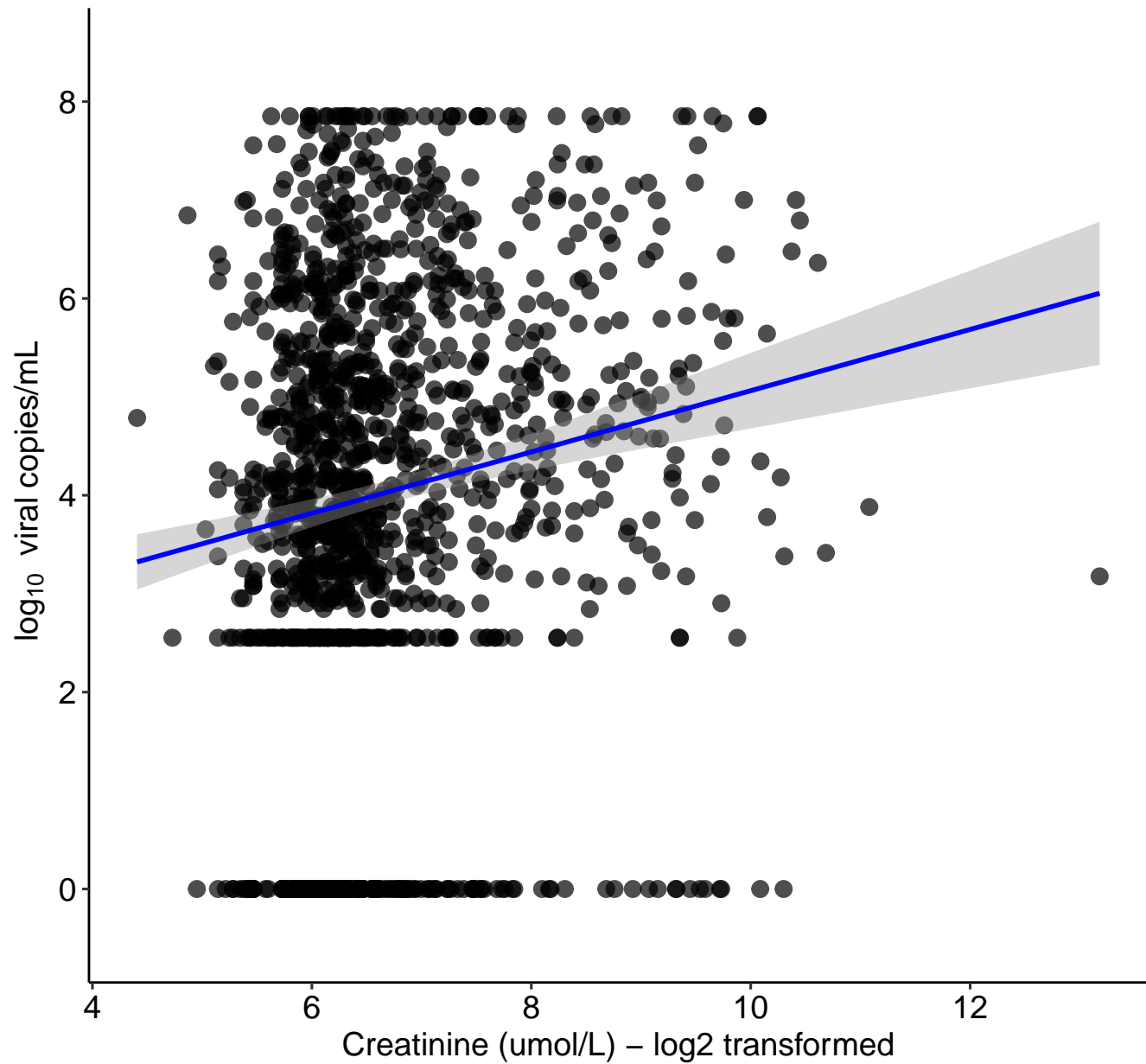
Calcium (mmol/L)



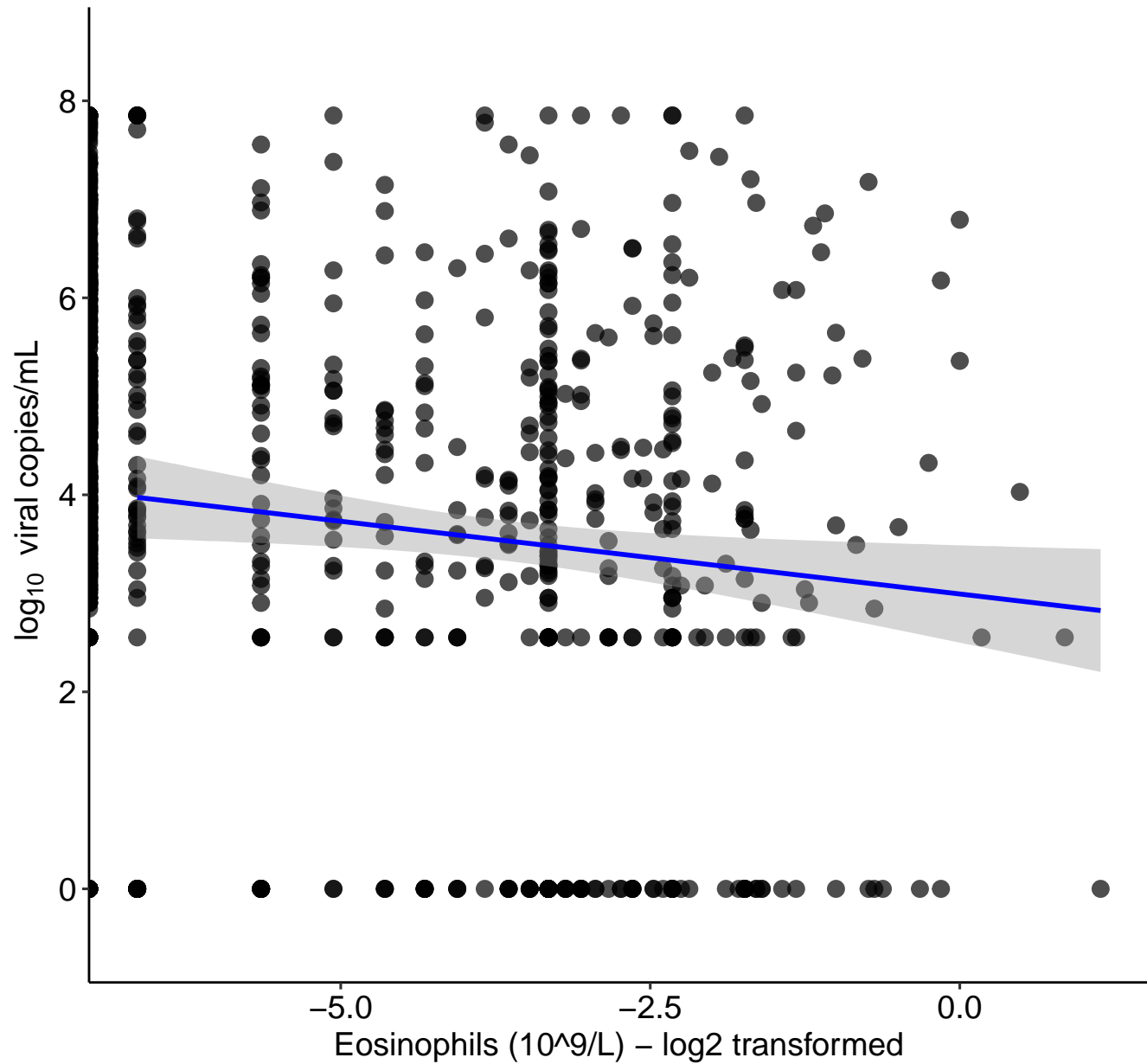
Chloride (mmol/L)



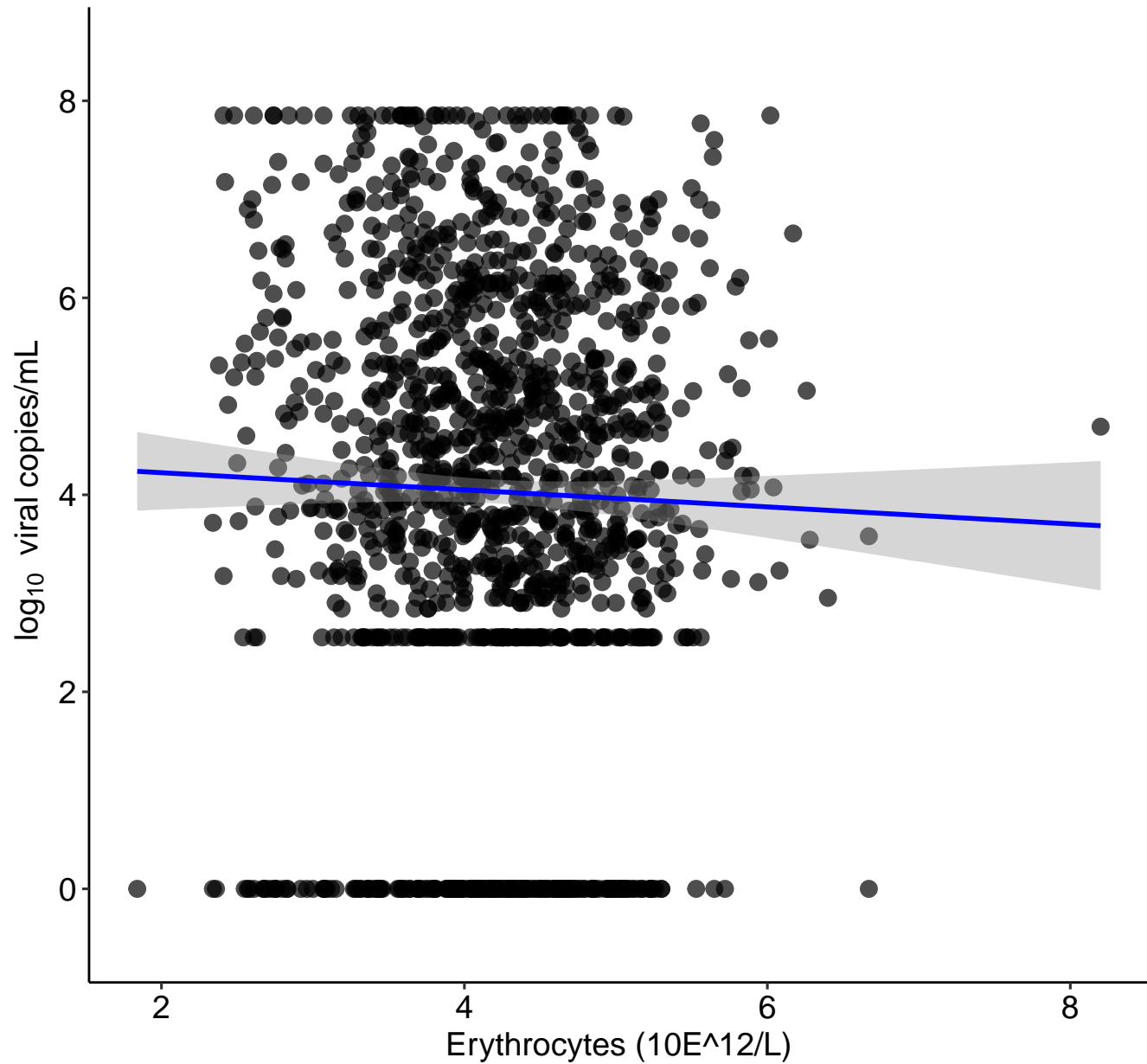
Creatinine (umol/L)



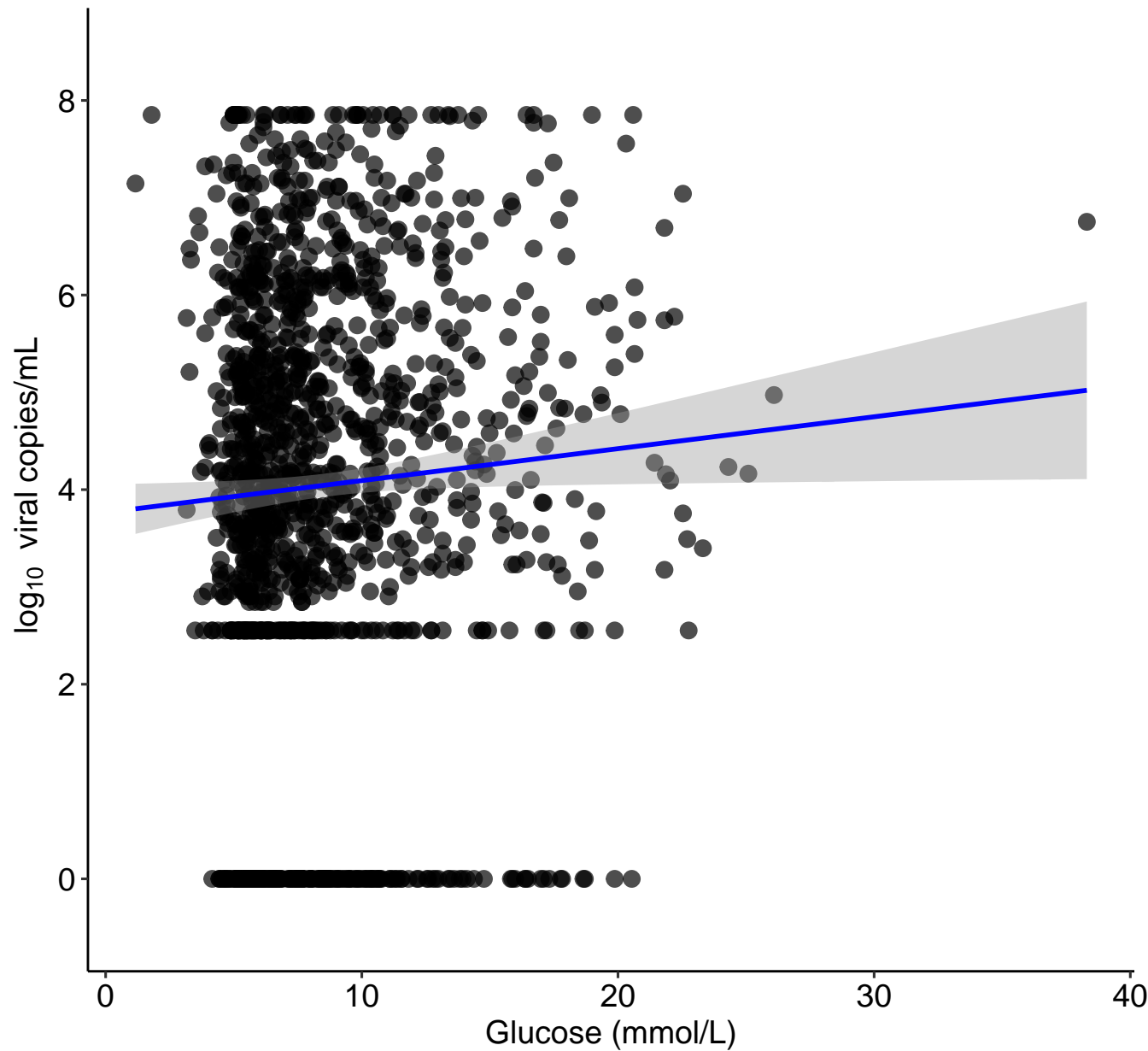
Eosinophils ($10^9/L$)



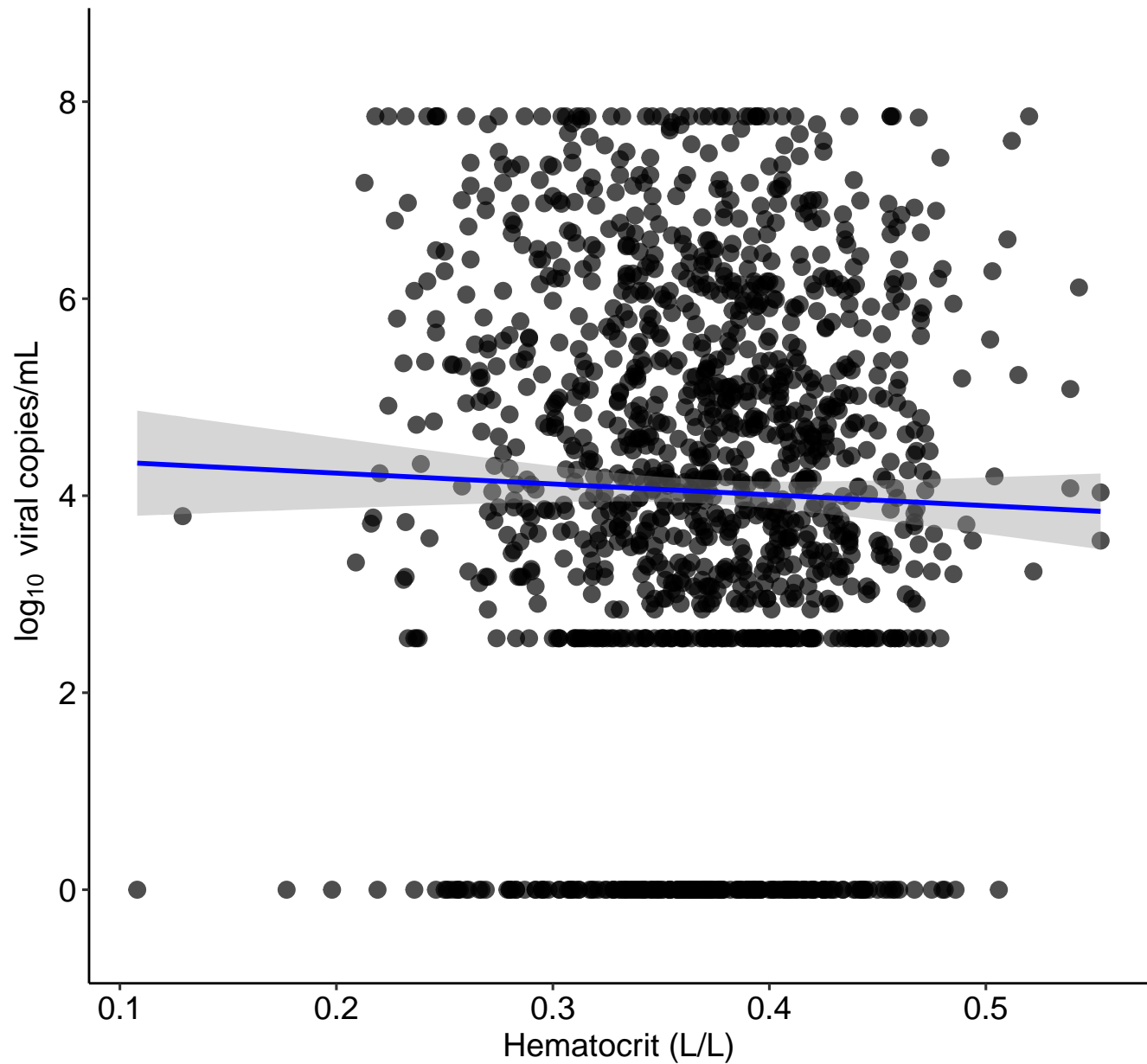
Erythrocytes ($10E^{12}/L$)



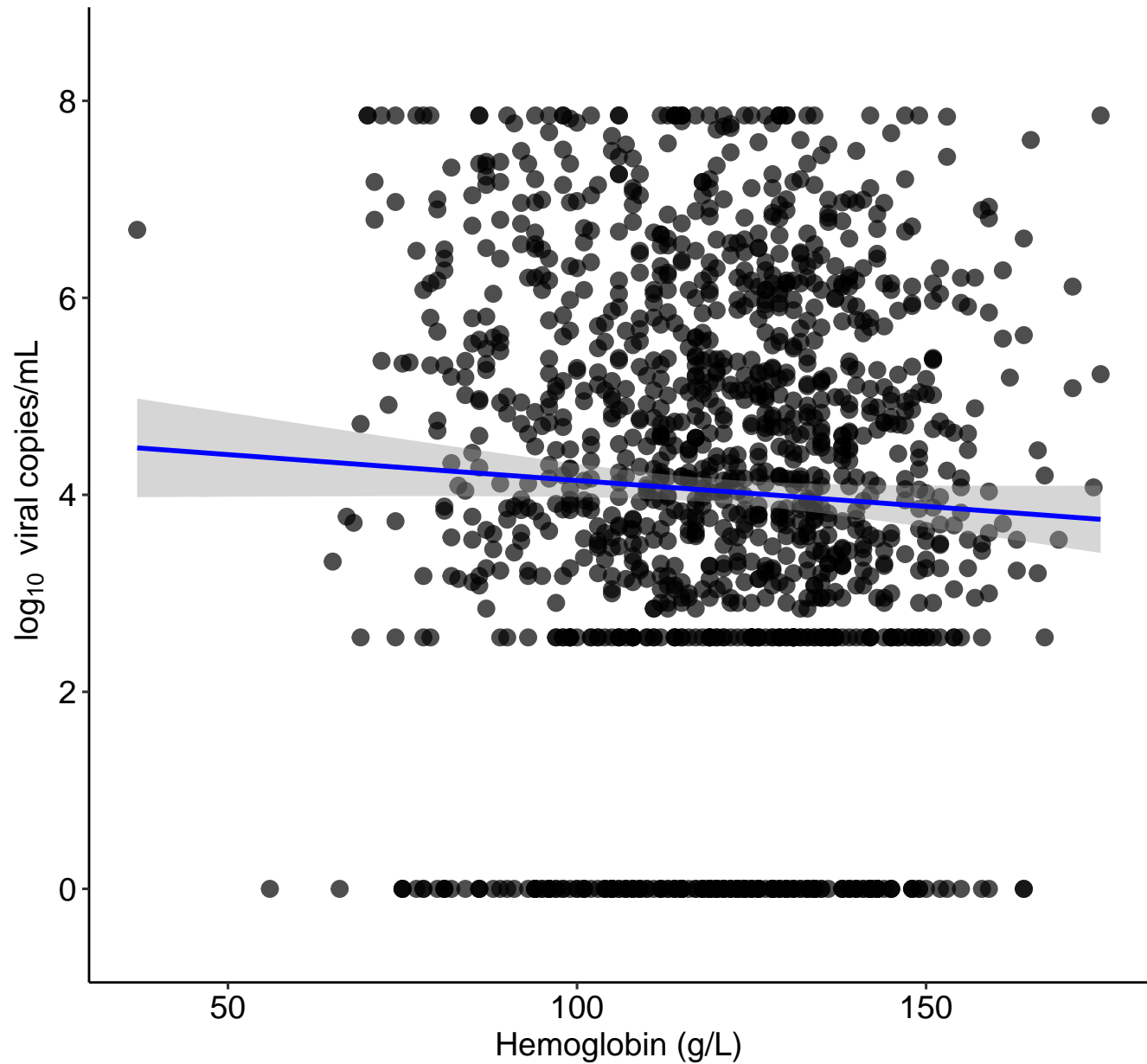
Glucose (mmol/L)



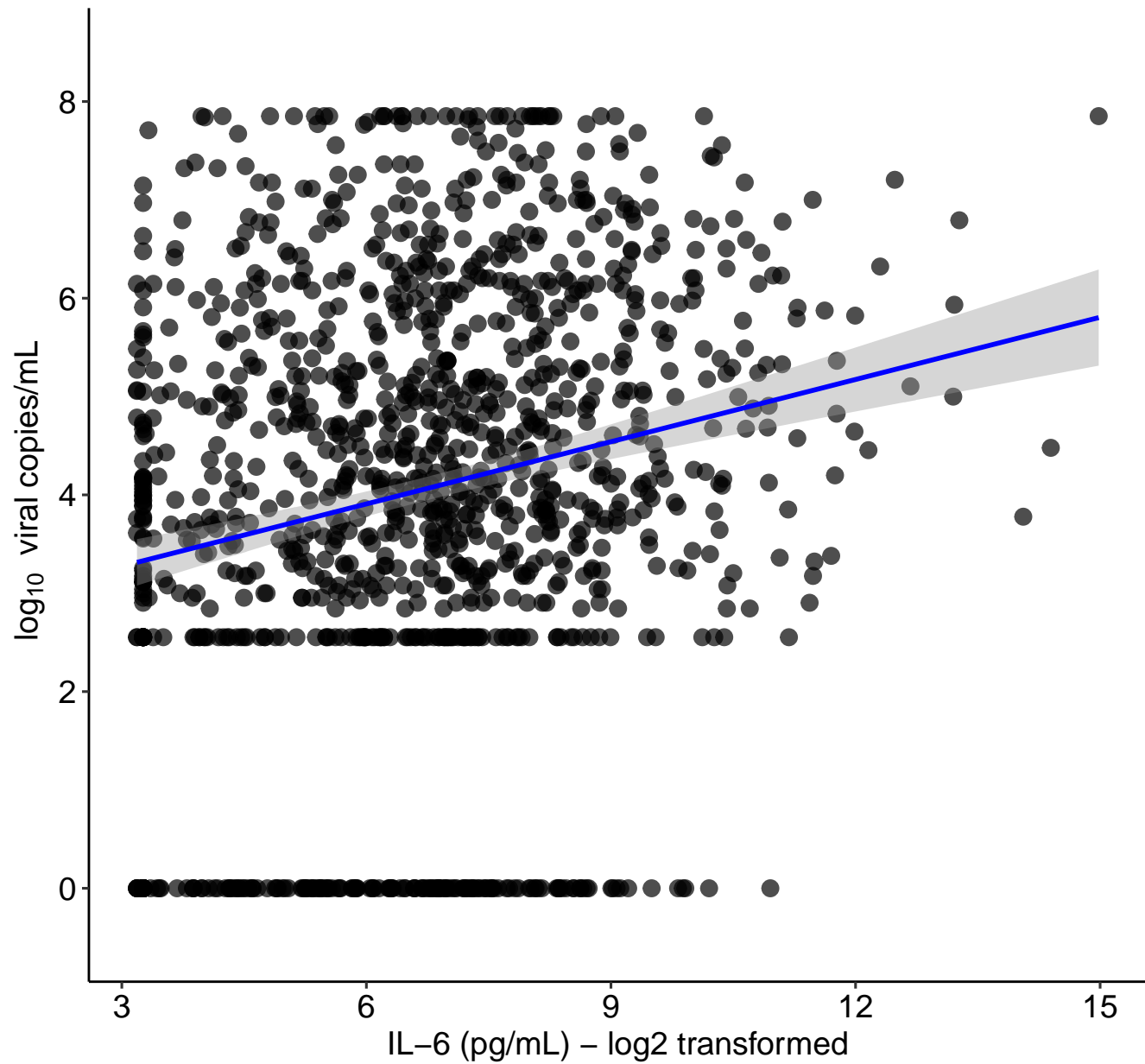
Hematocrit (L/L)



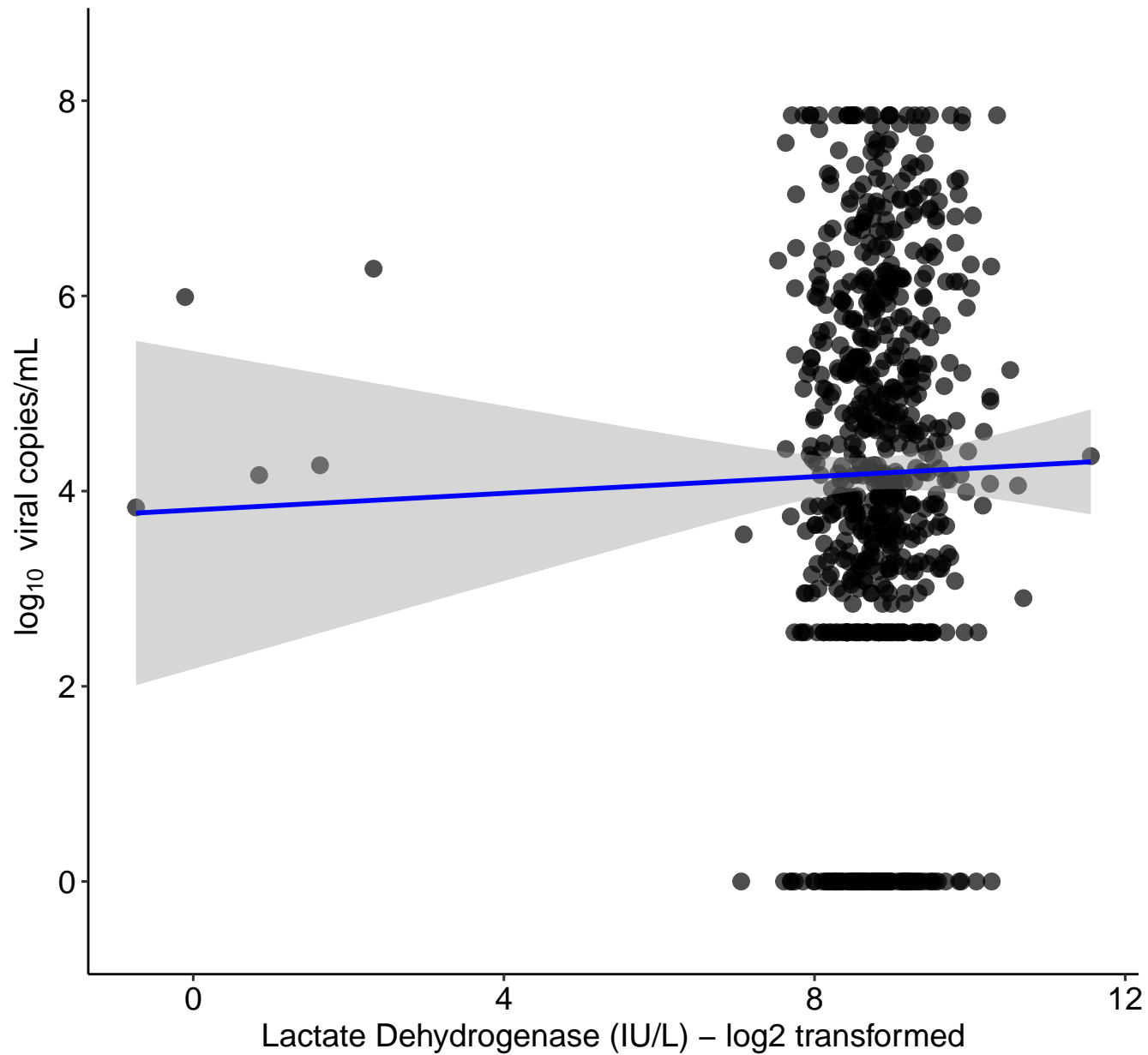
Hemoglobin (g/L)



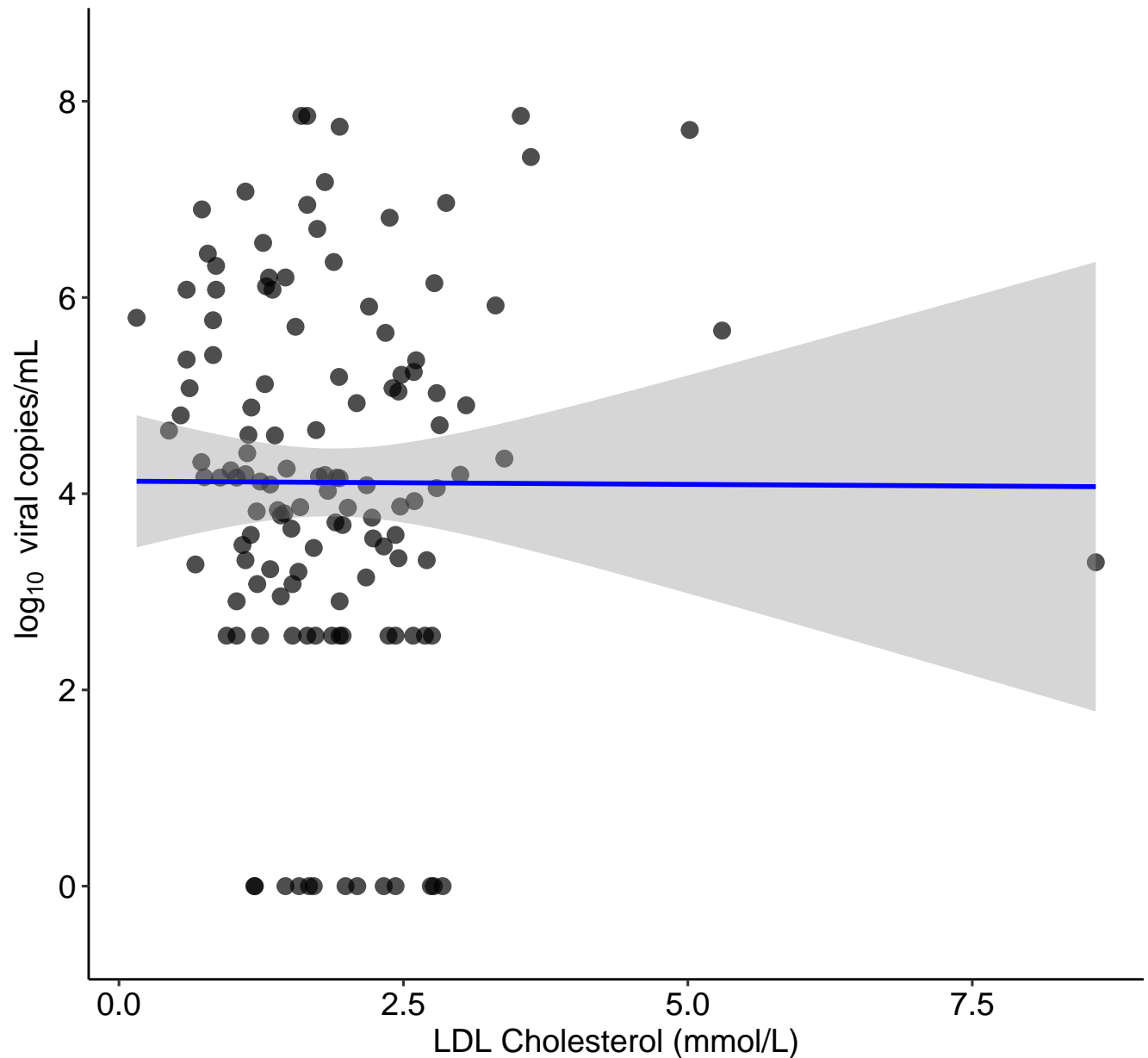
Interleukin 6 (pg/mL)



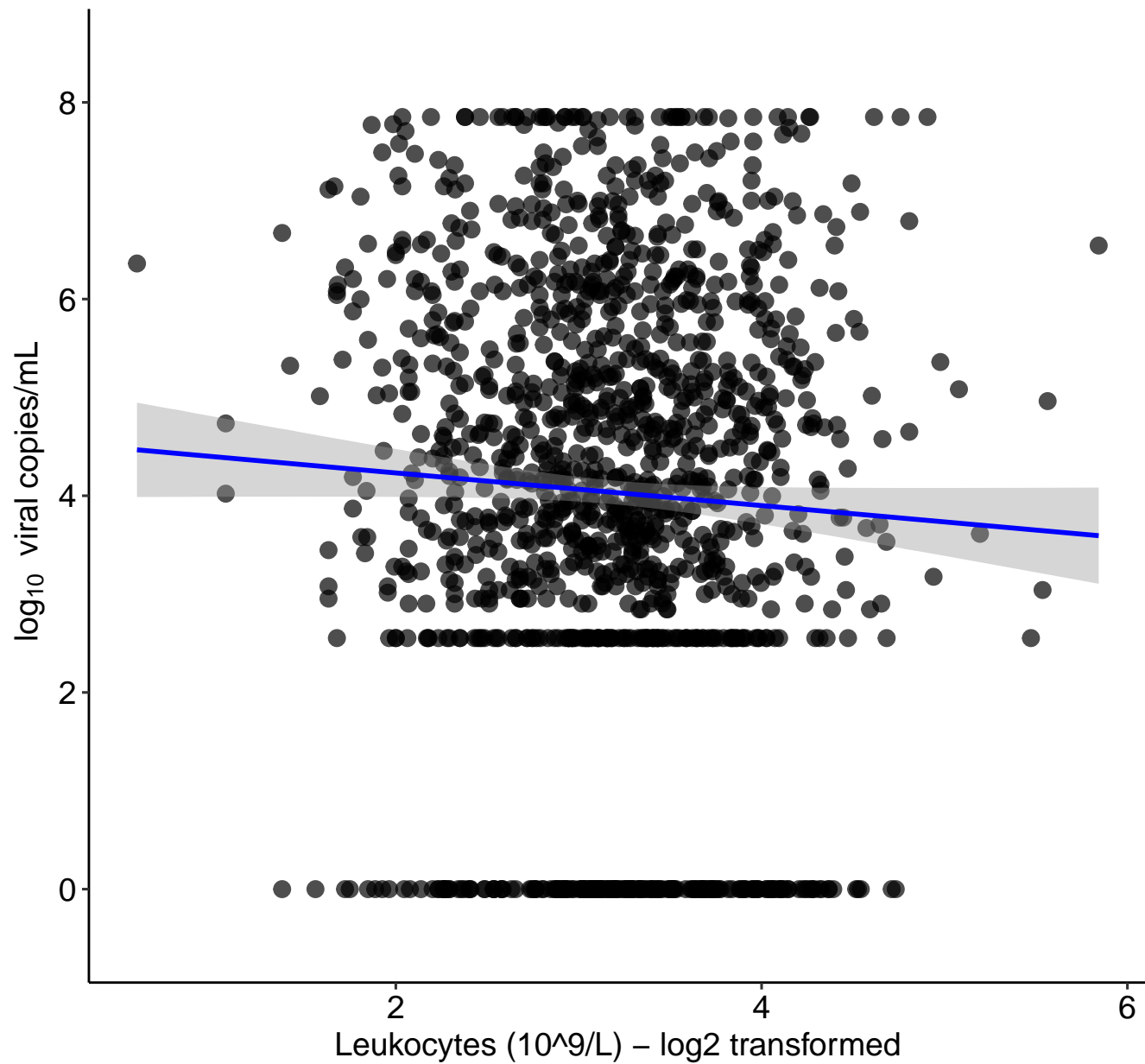
Lactate Dehydrogenase (IU/L)



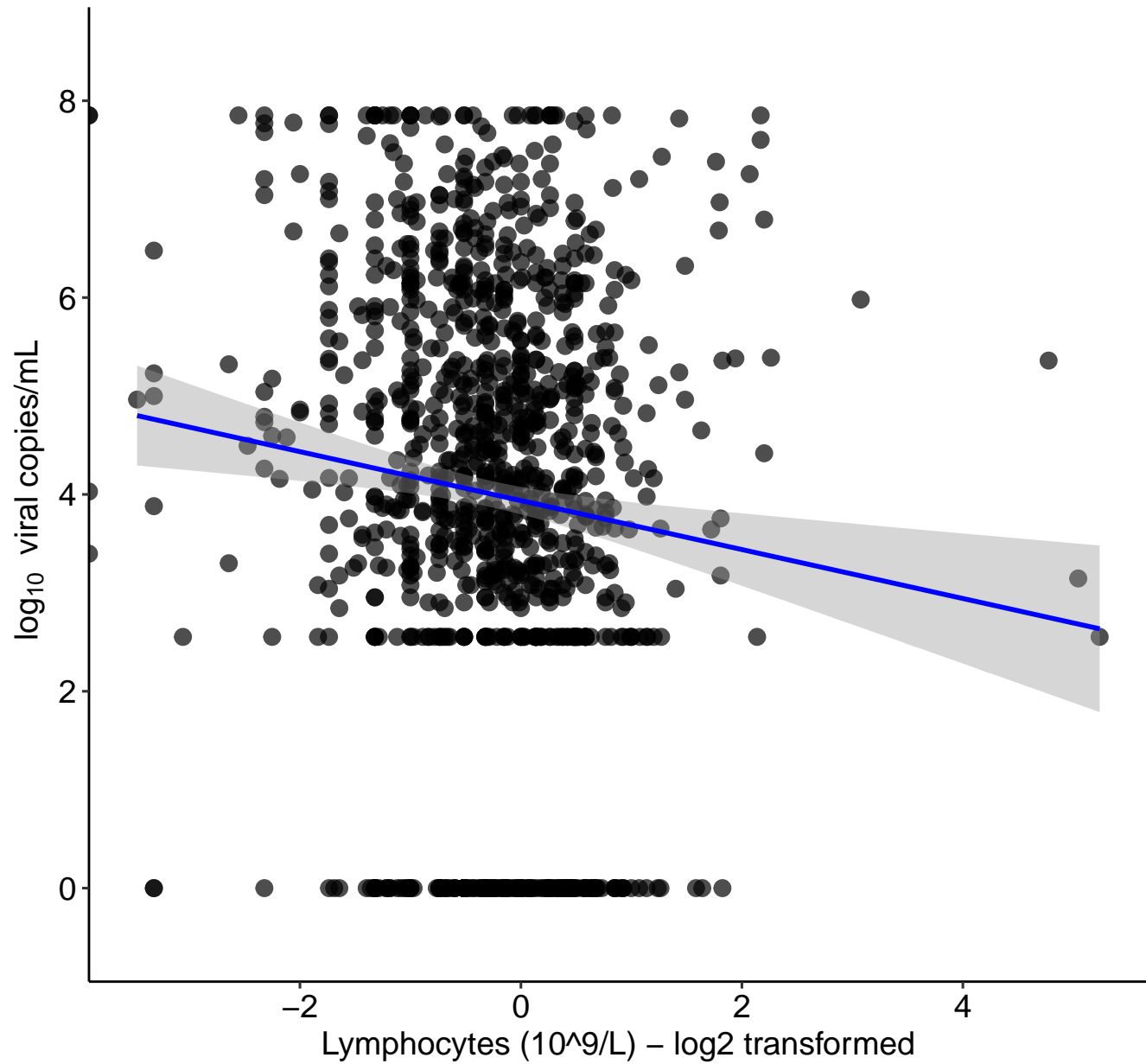
LDL Cholesterol (mmol/L)



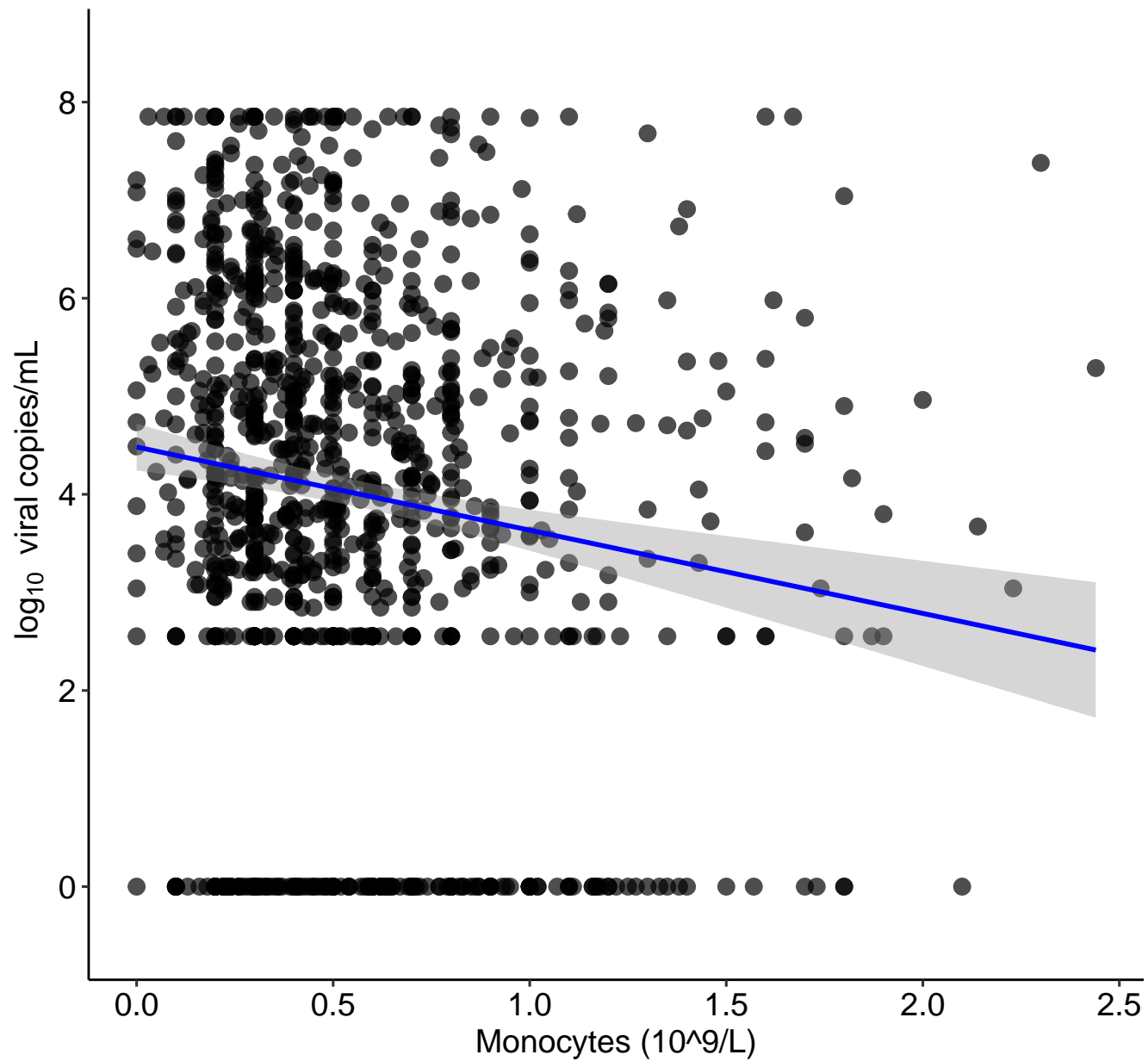
Leukocytes ($10^9/L$)



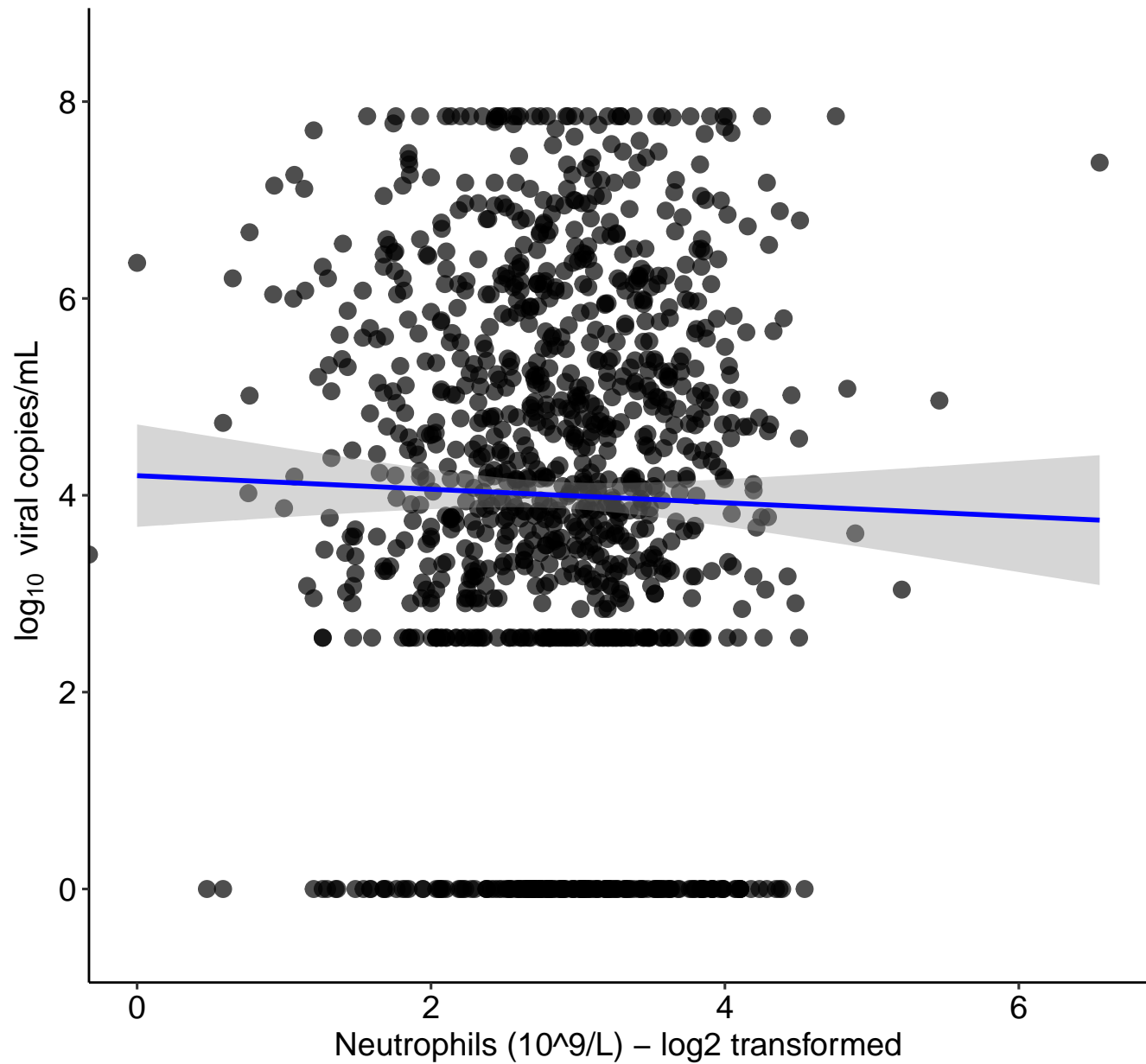
Lymphocytes ($10^9/L$)



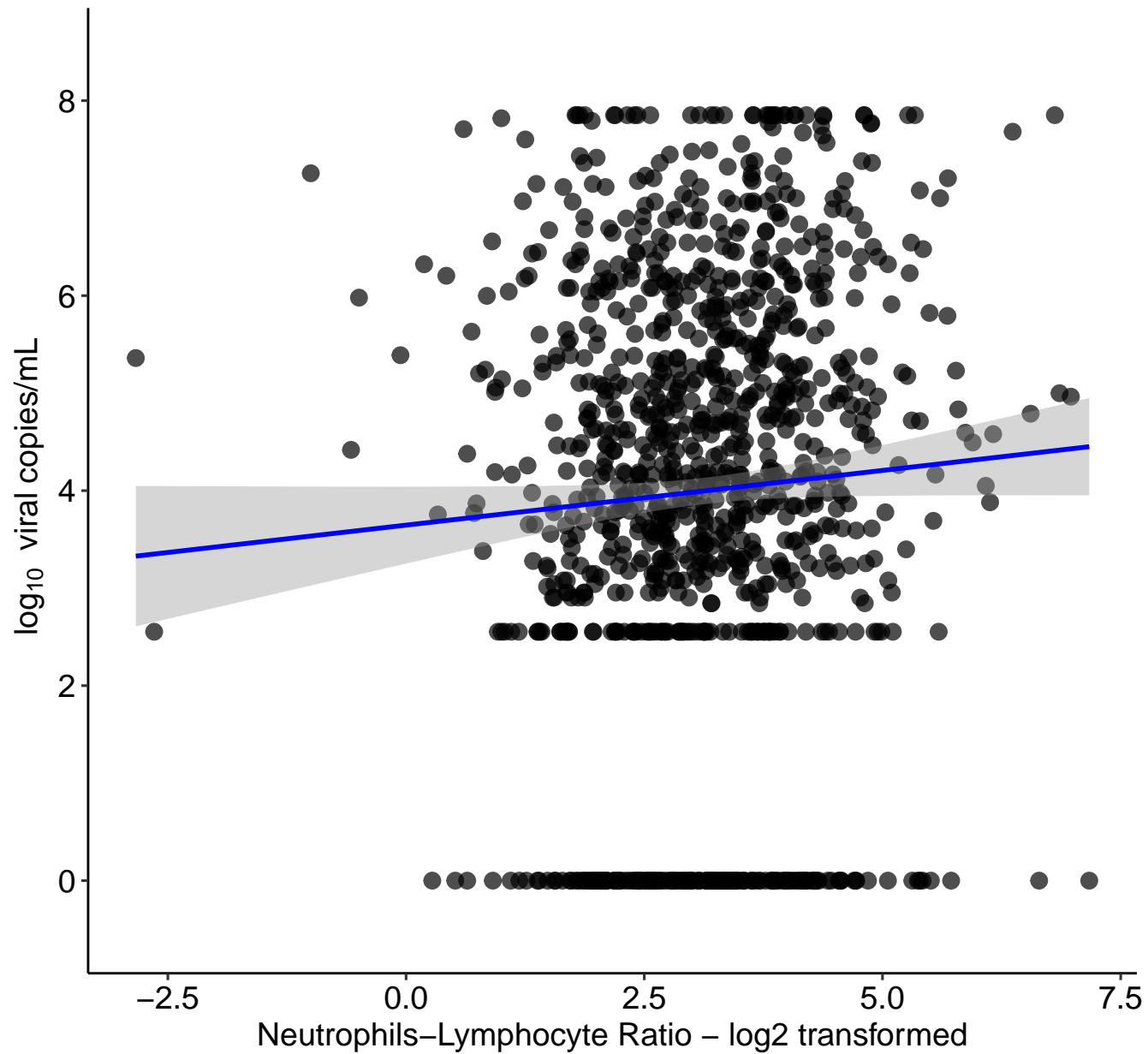
Monocytes ($10^9/L$)



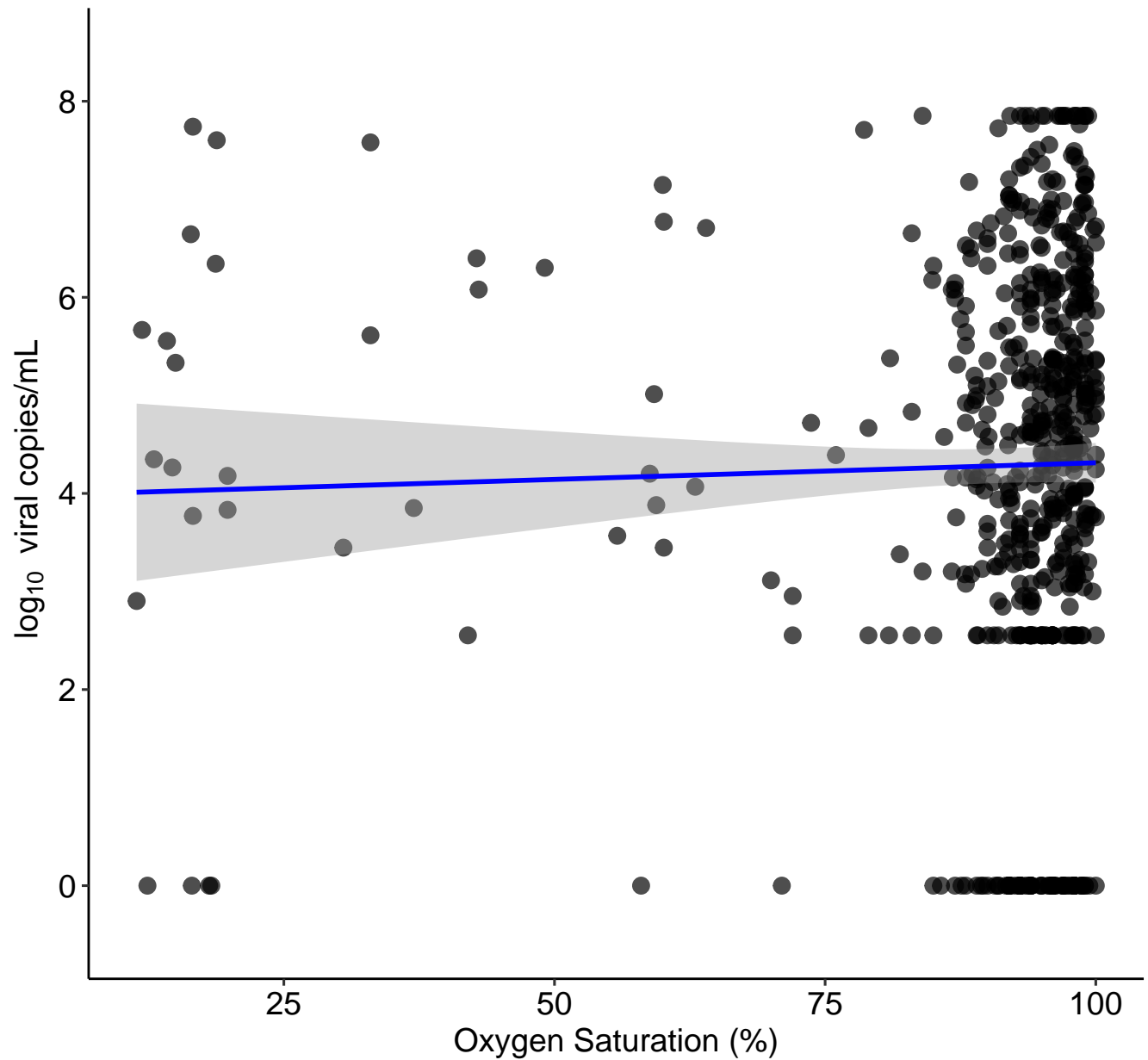
Neutrophils ($10^9/L$)



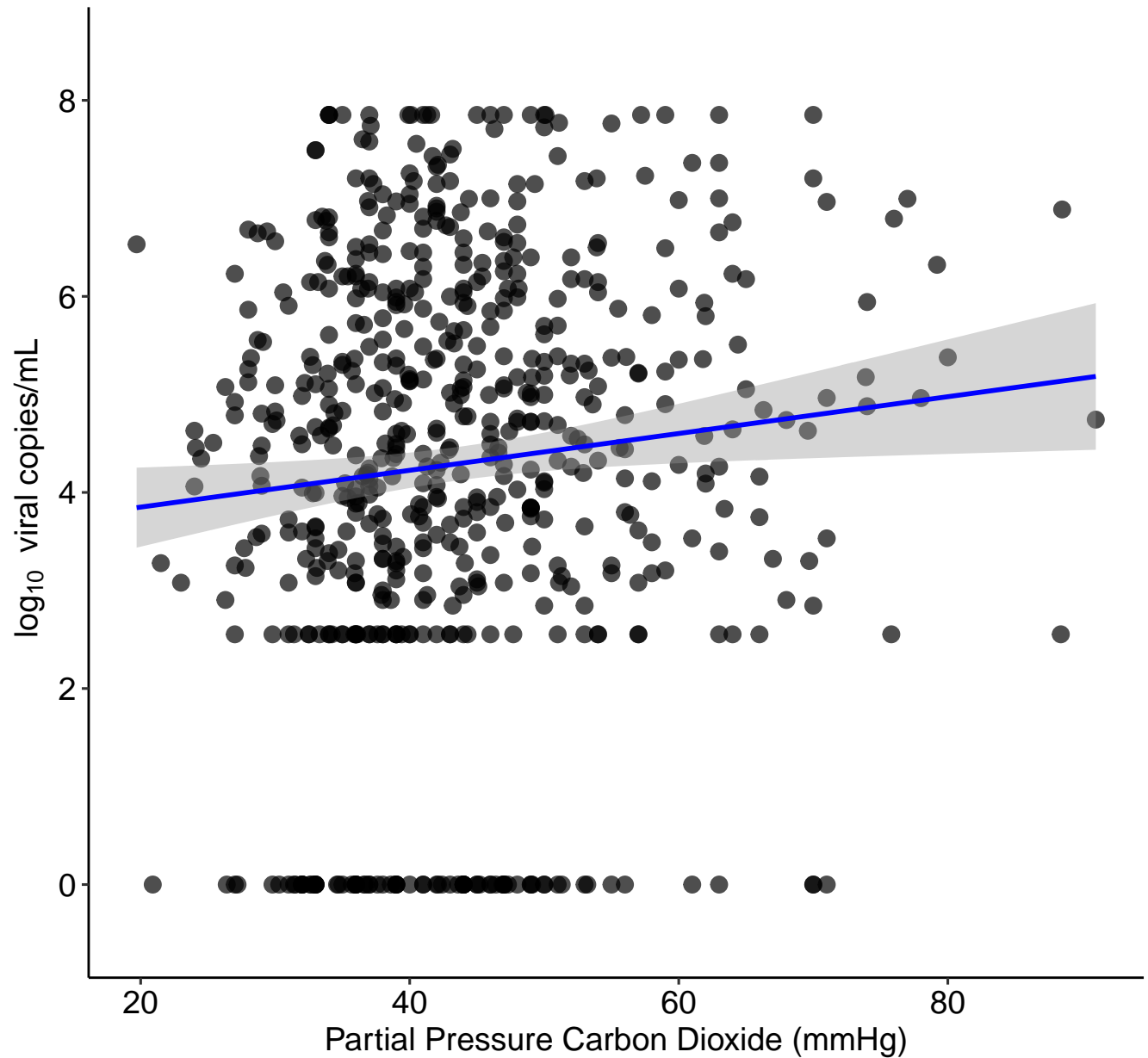
Neutrophils-Lymphocyte Ratio



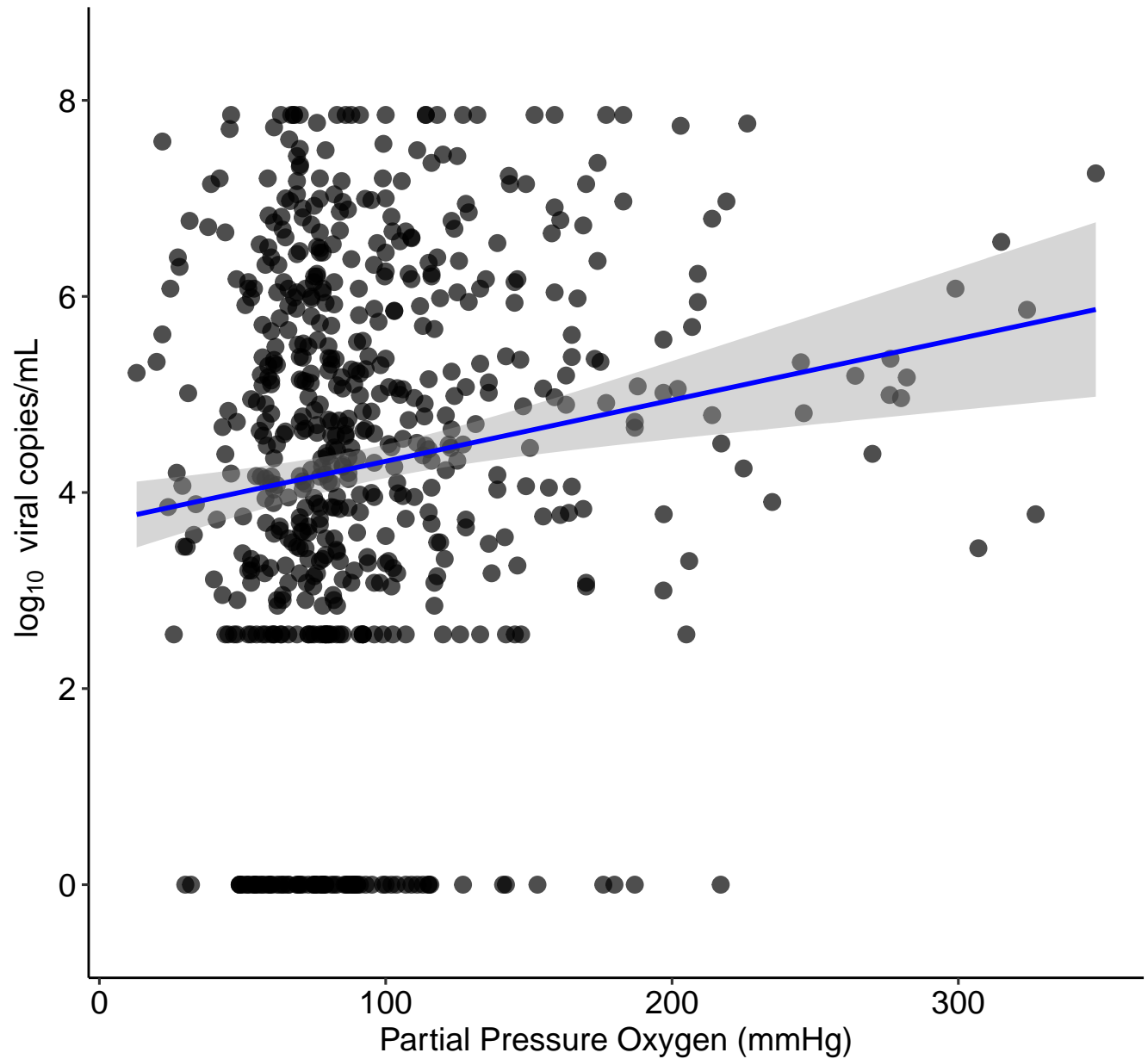
Oxygen Saturation (%)



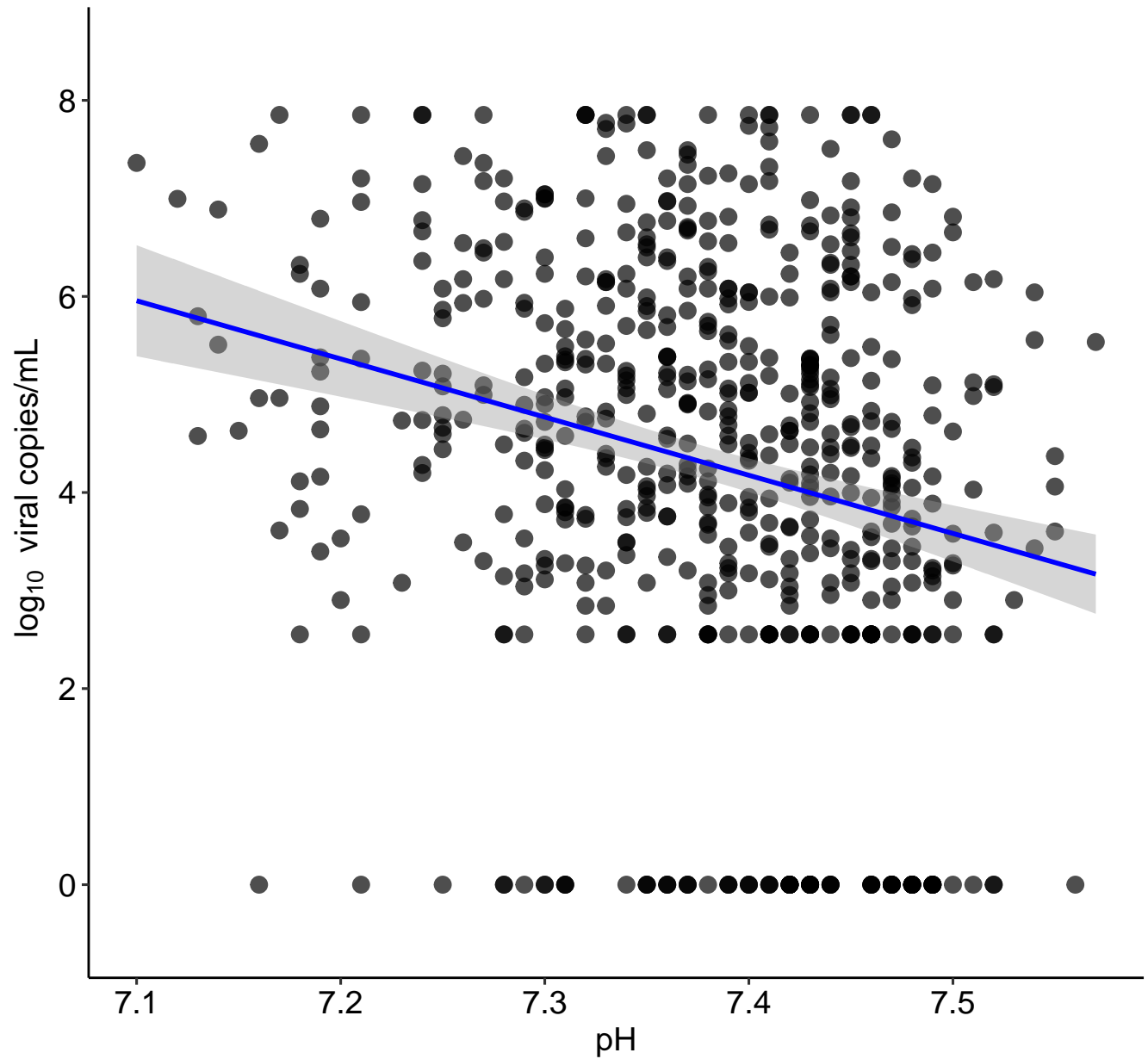
Partial Pressure Carbon Dioxide (mmHg)



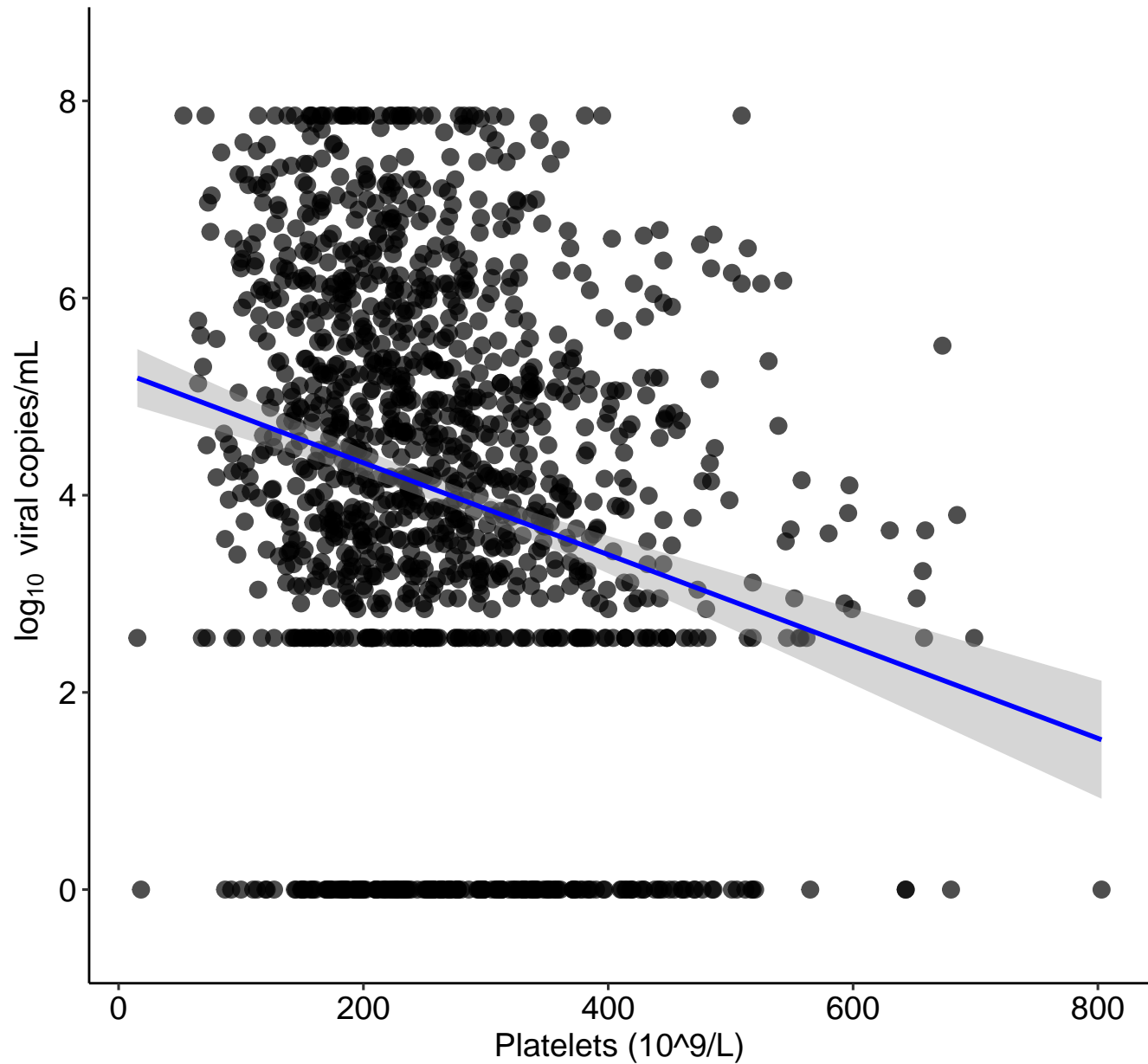
Partial Pressure Oxygen (mmHg)



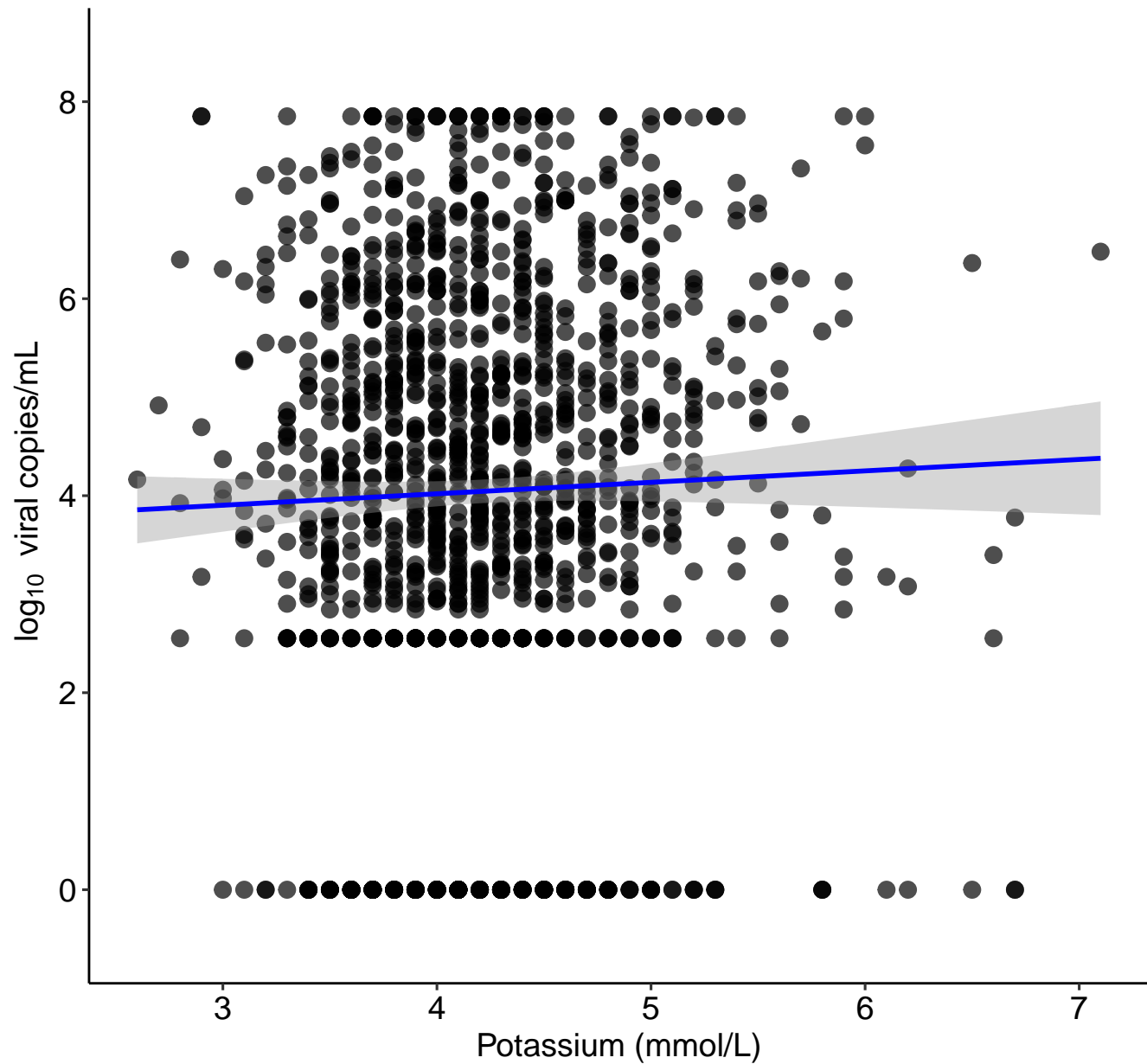
pH



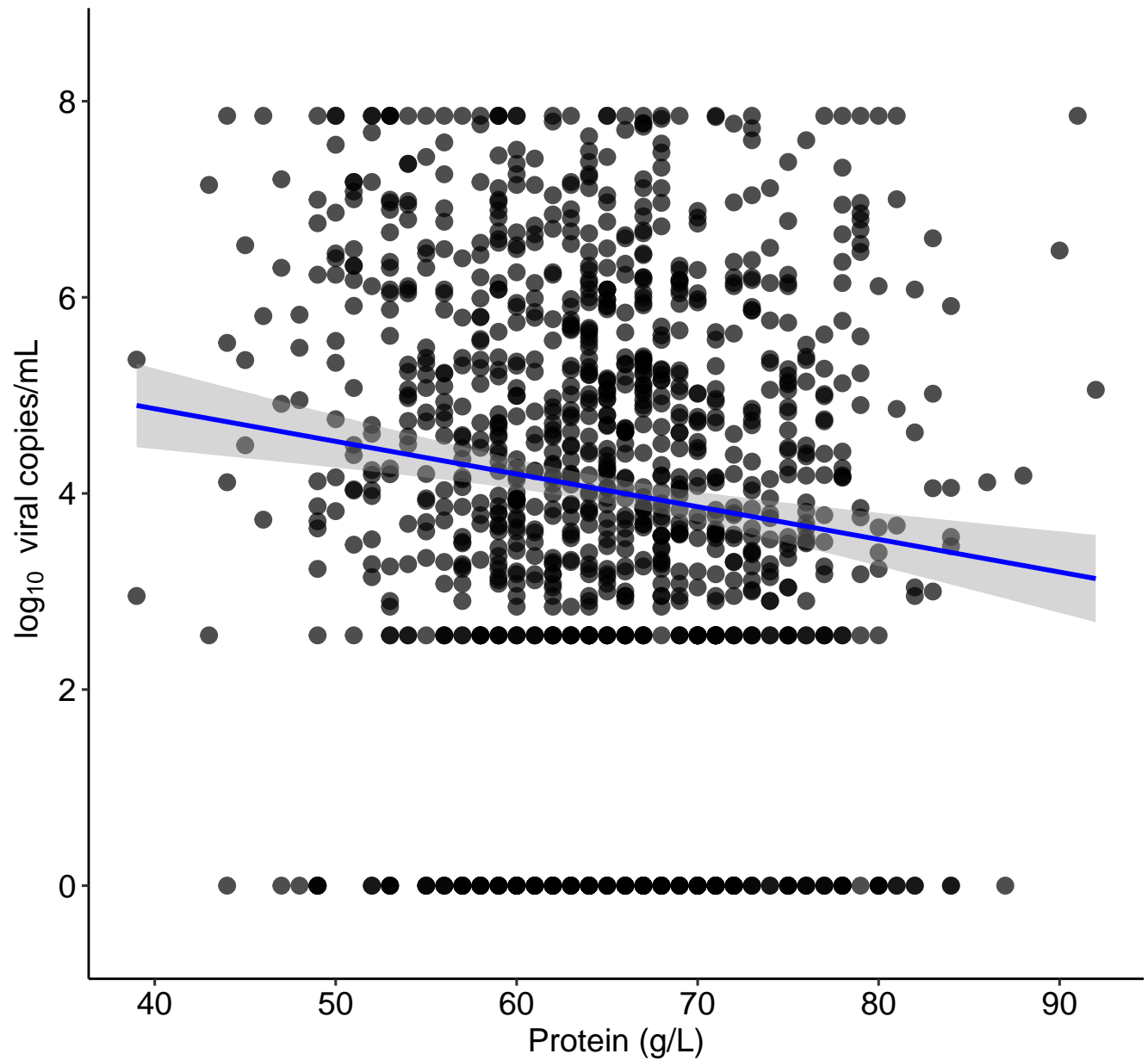
Platelets ($10^9/L$)



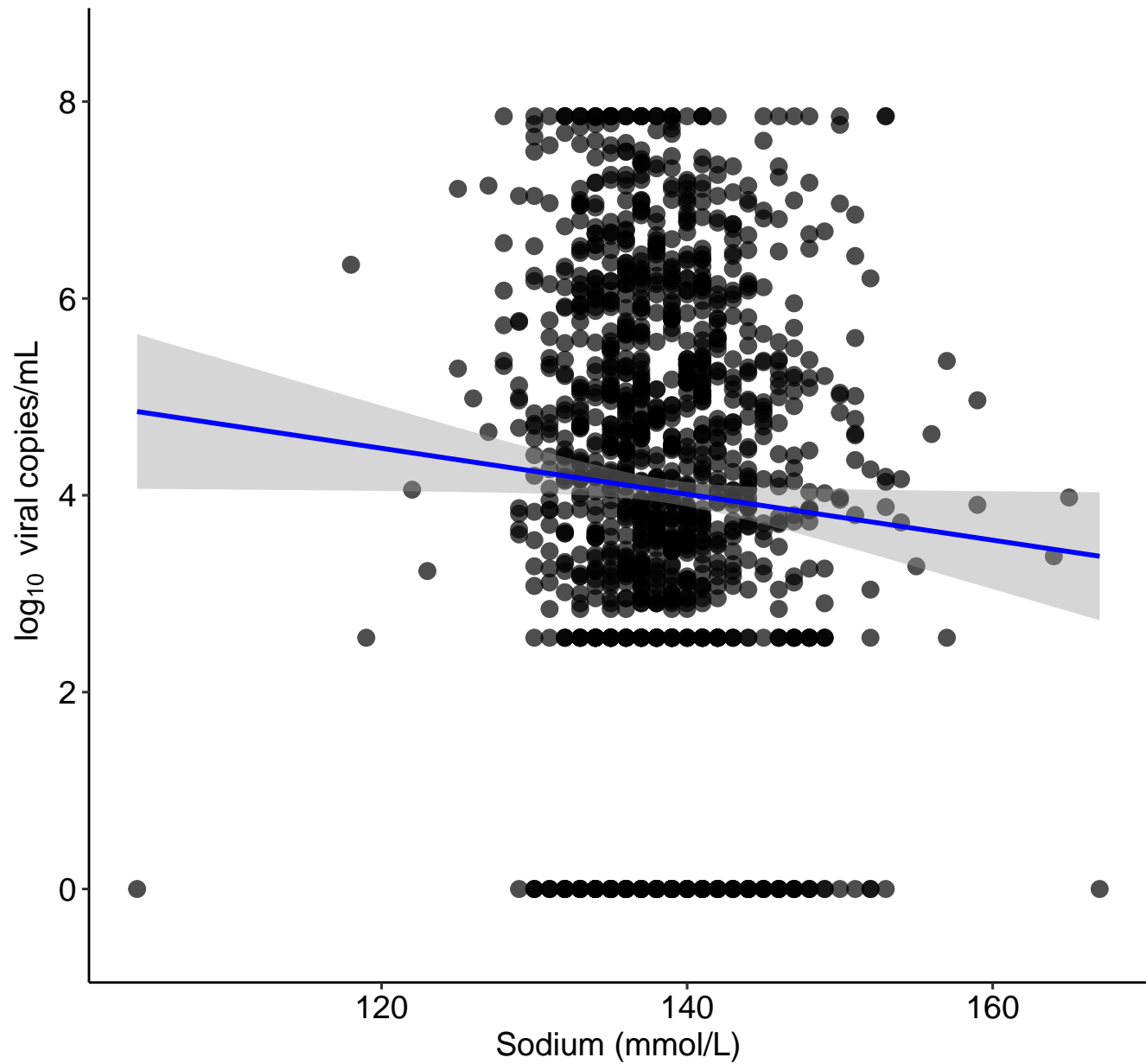
Potassium (mmol/L)



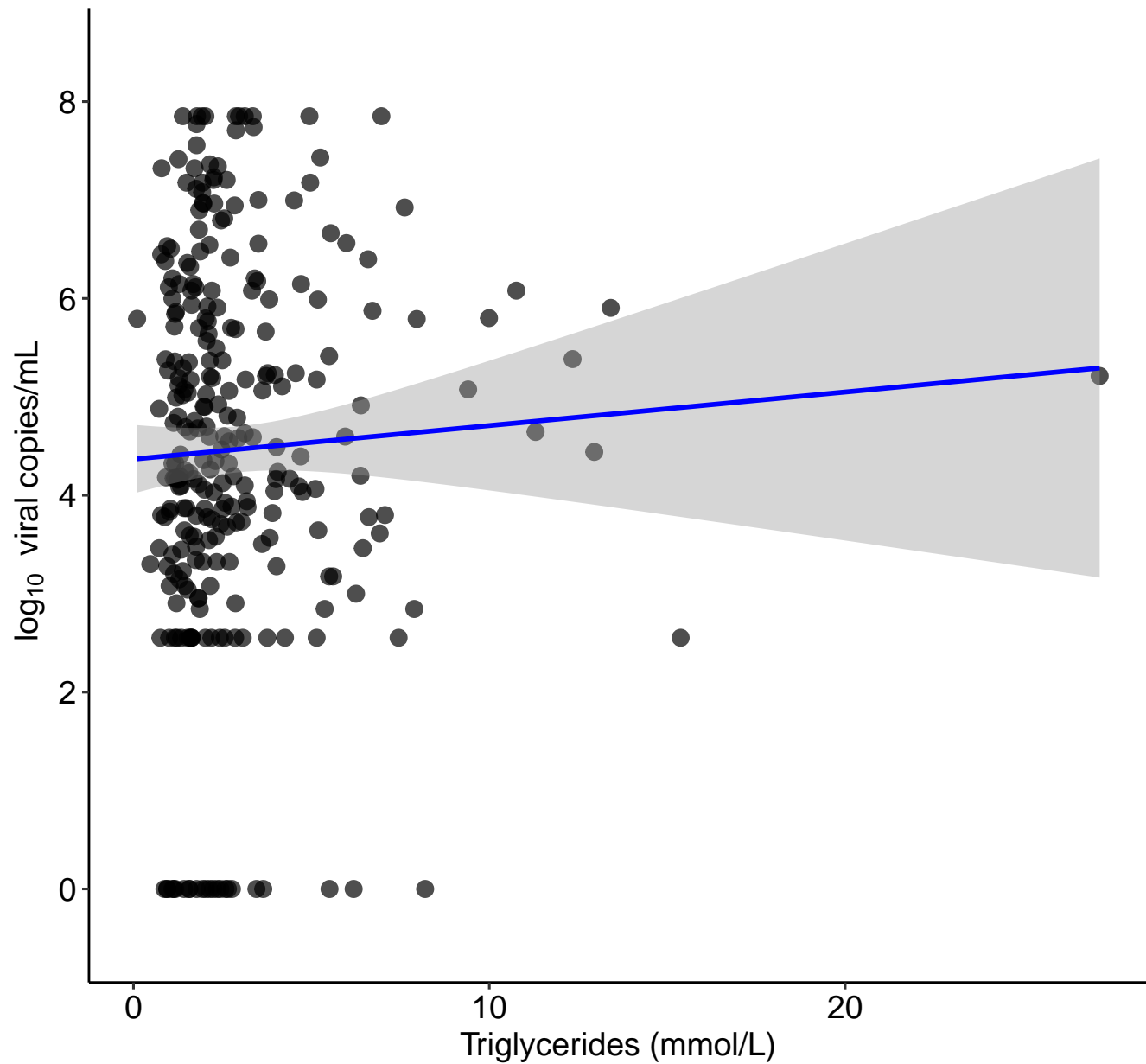
Protein (g/L)



Sodium (mmol/L)



Triglycerides (mmol/L)



Urea Nitrogen (mmol/L)

