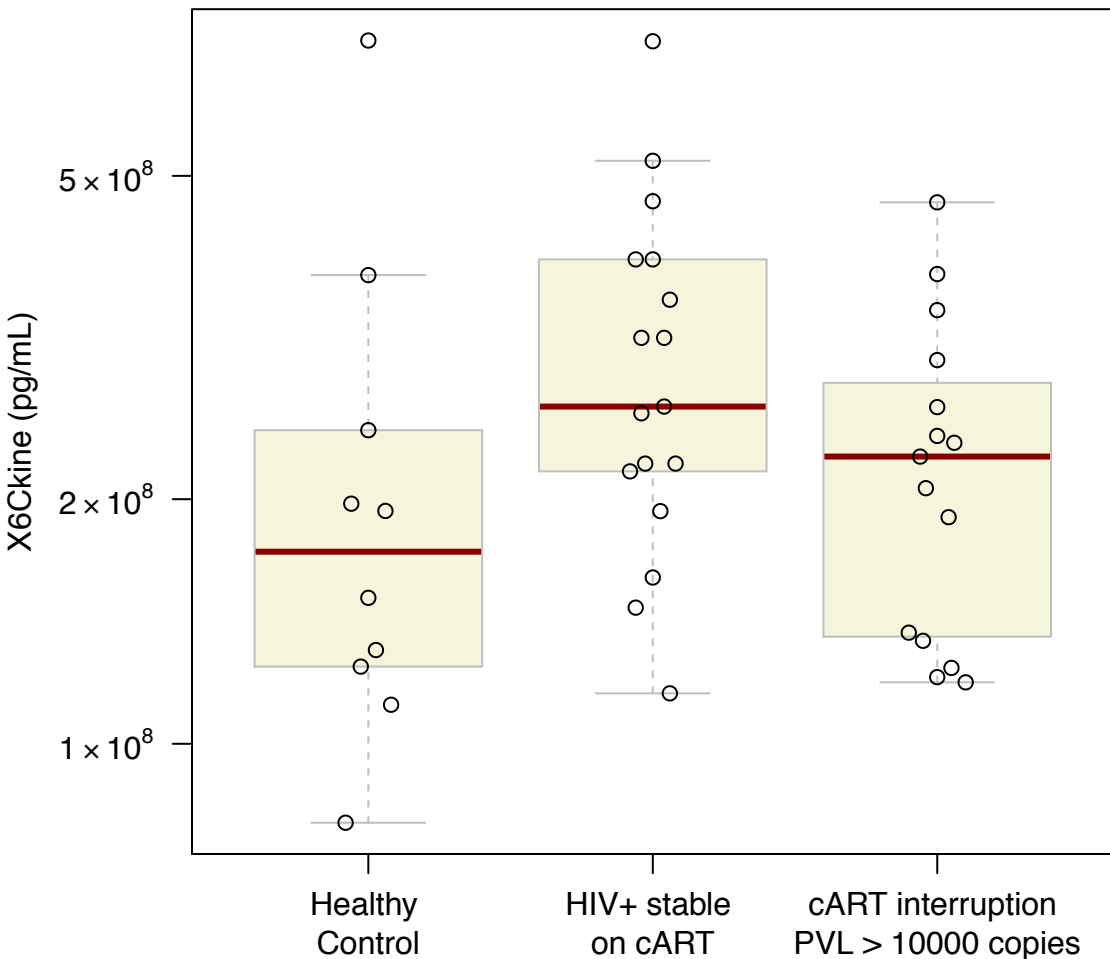
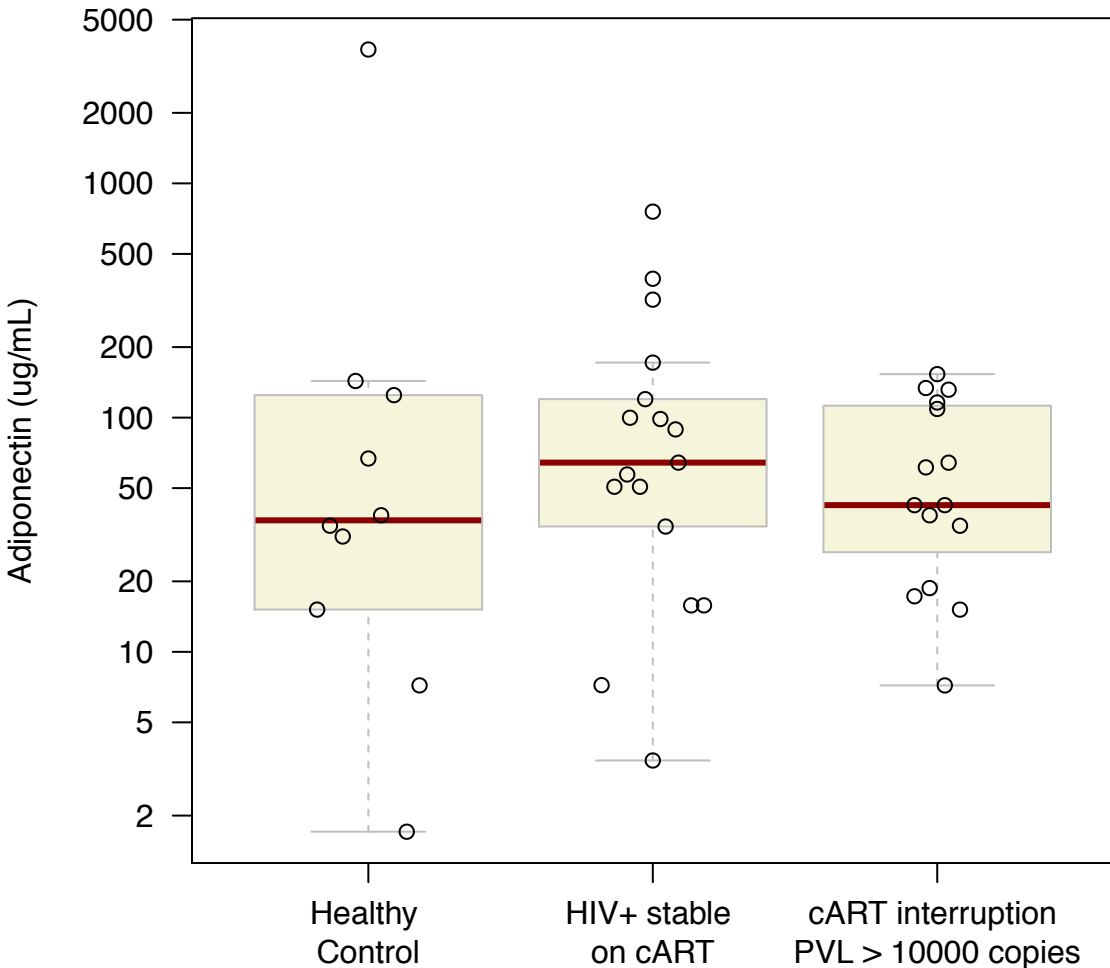


6Ckine



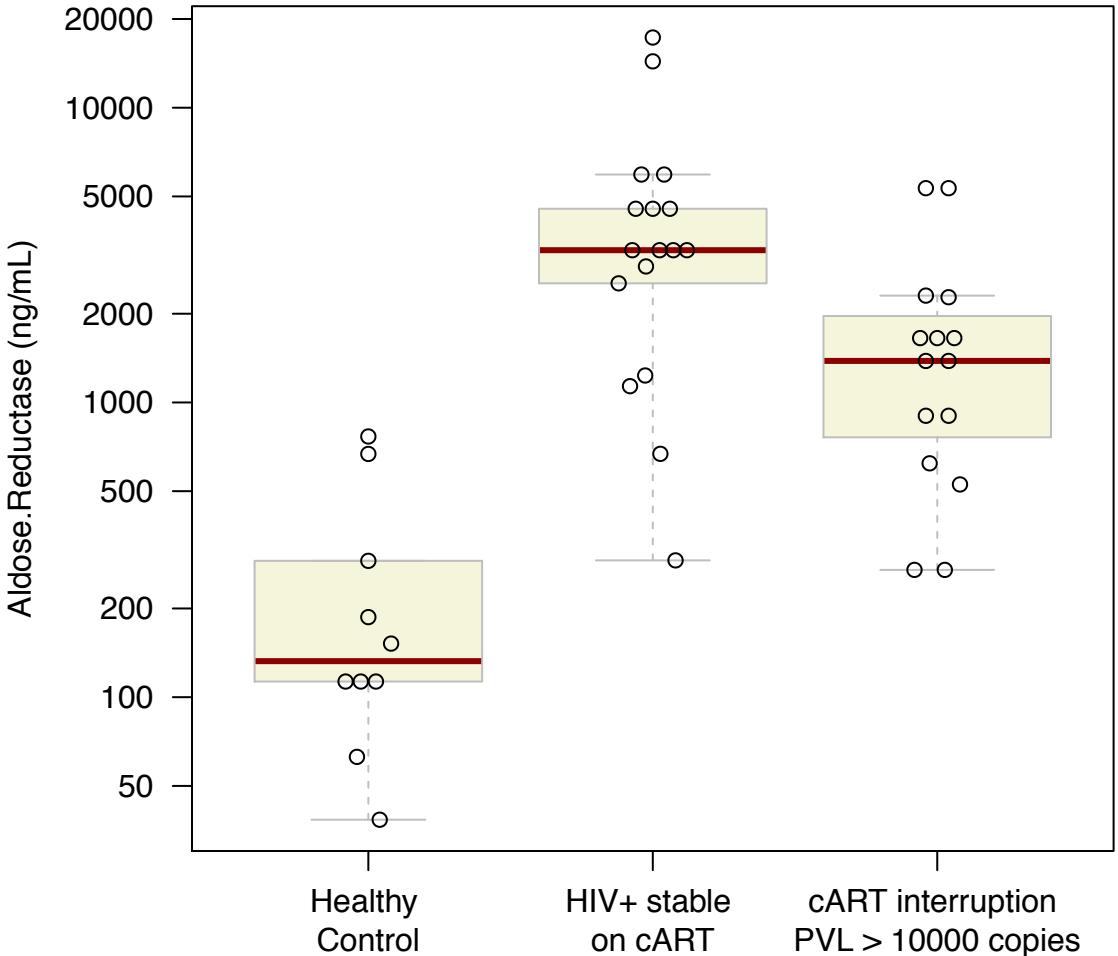
LLOQ: 77 pg/mL

Adiponectin

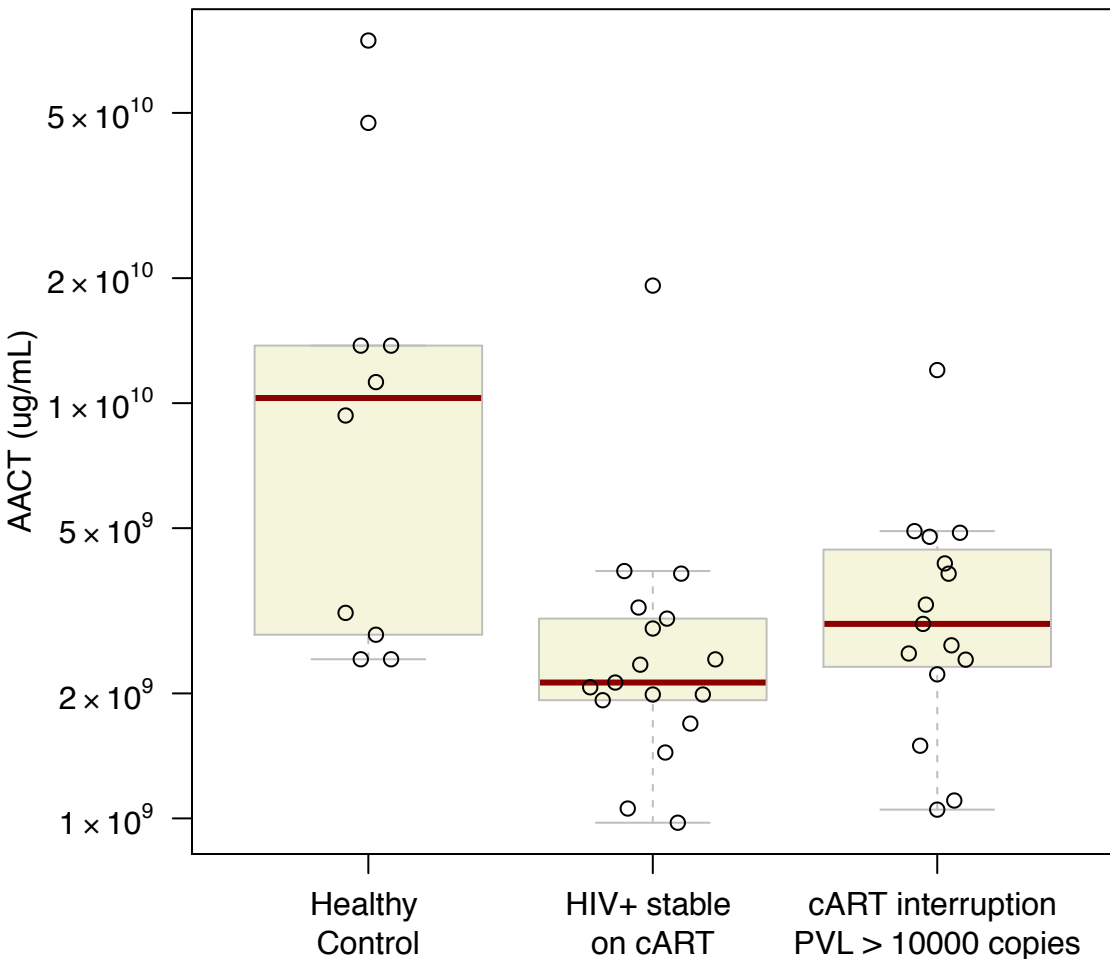


LLOQ: 0.051 ug/mL

Aldose Reductase

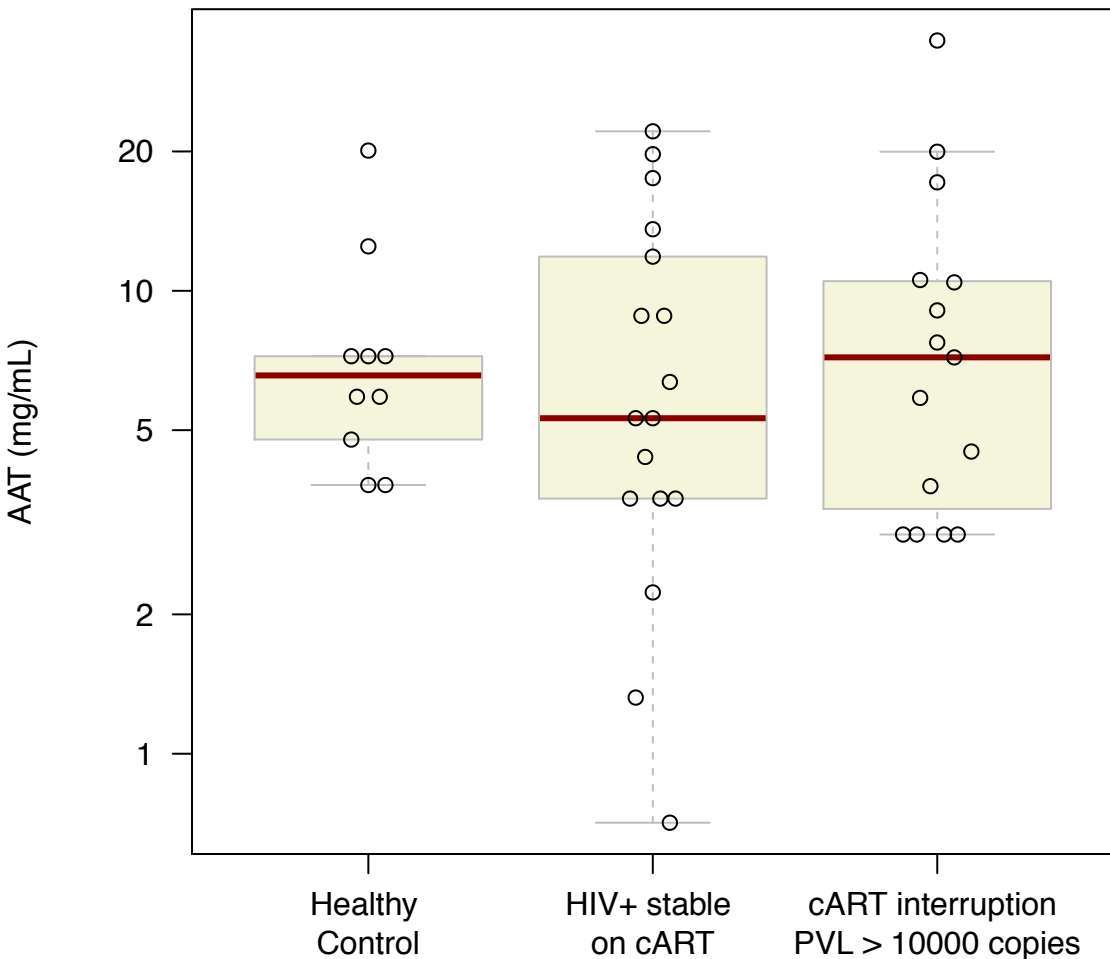


Alpha-1-Antichymotrypsin (AACT)



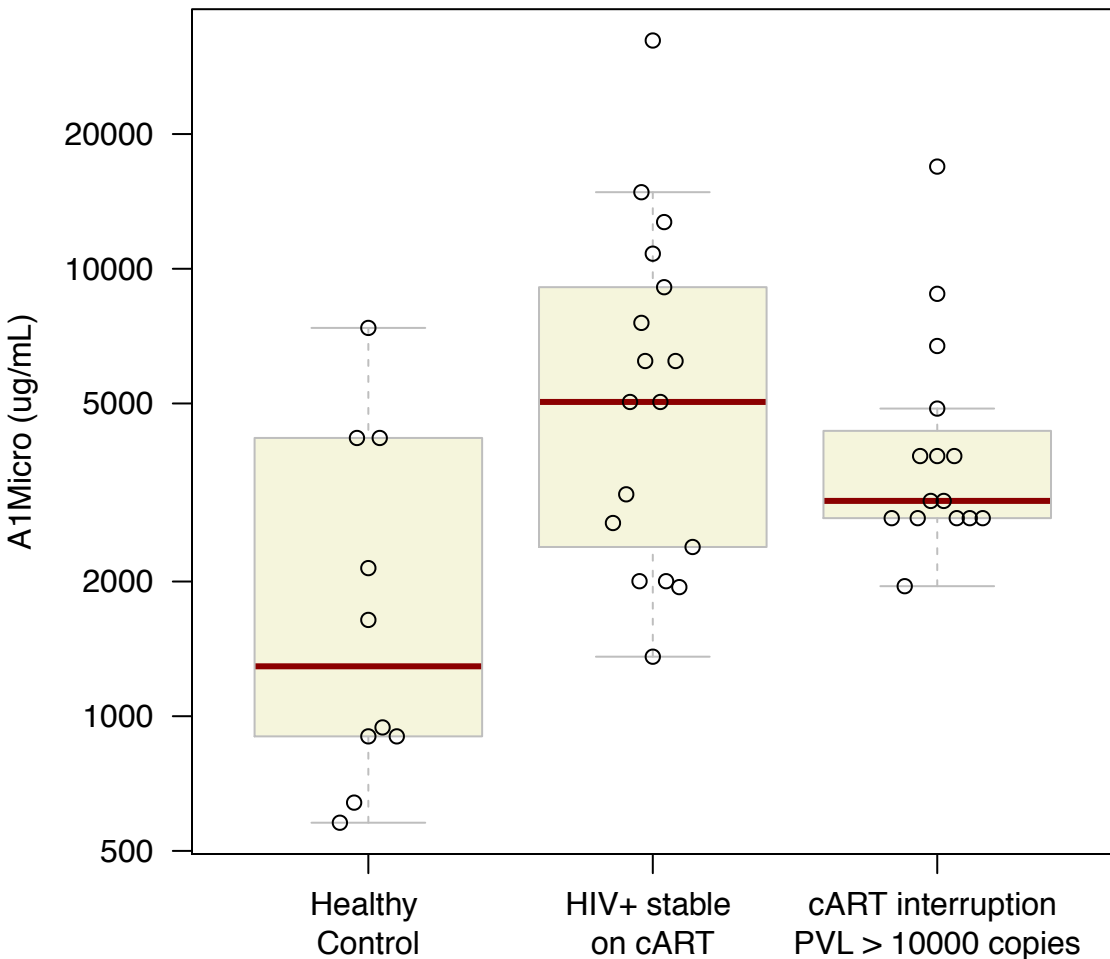
LLOQ: 13 ug/mL

Alpha-1-Antitrypsin (AAT)



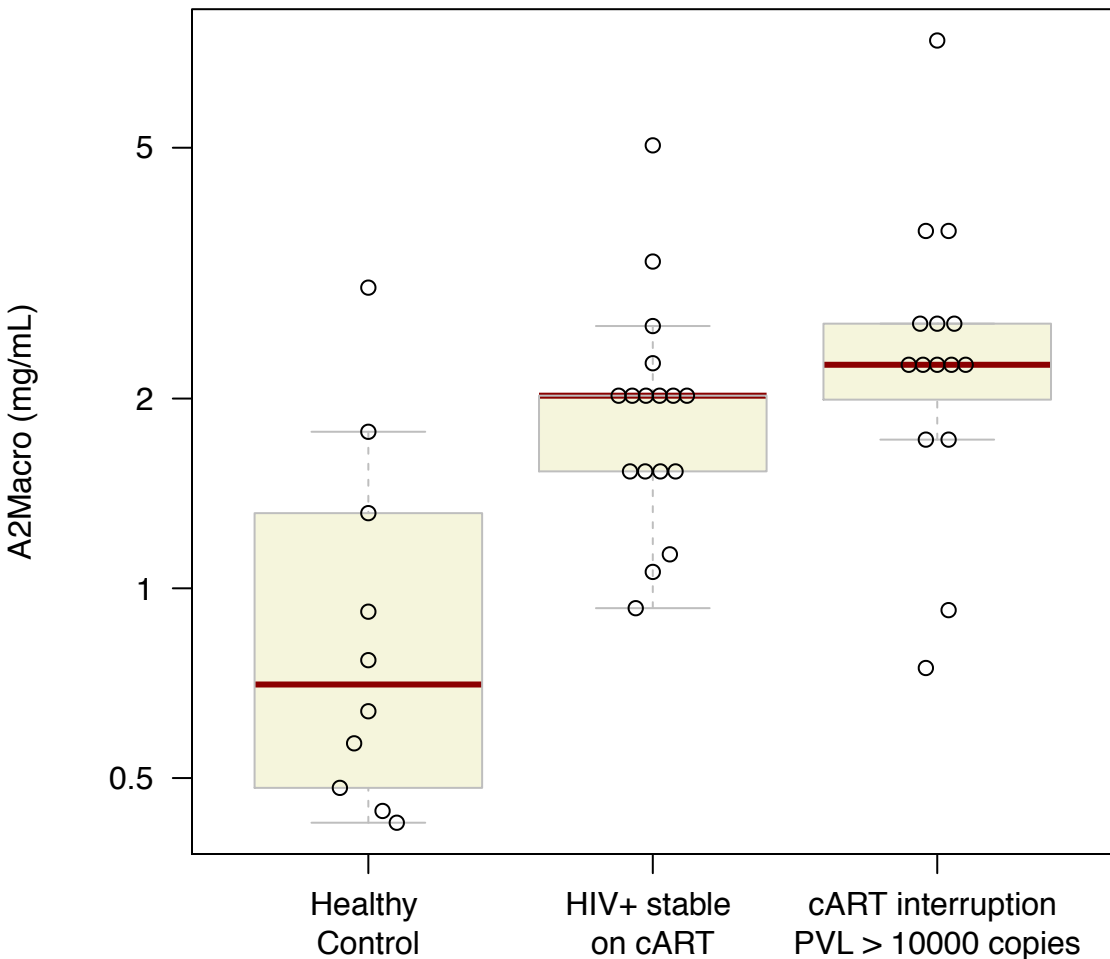
LLOQ: 0.016 mg/mL

Alpha-1-Microglobulin (A1Micro)



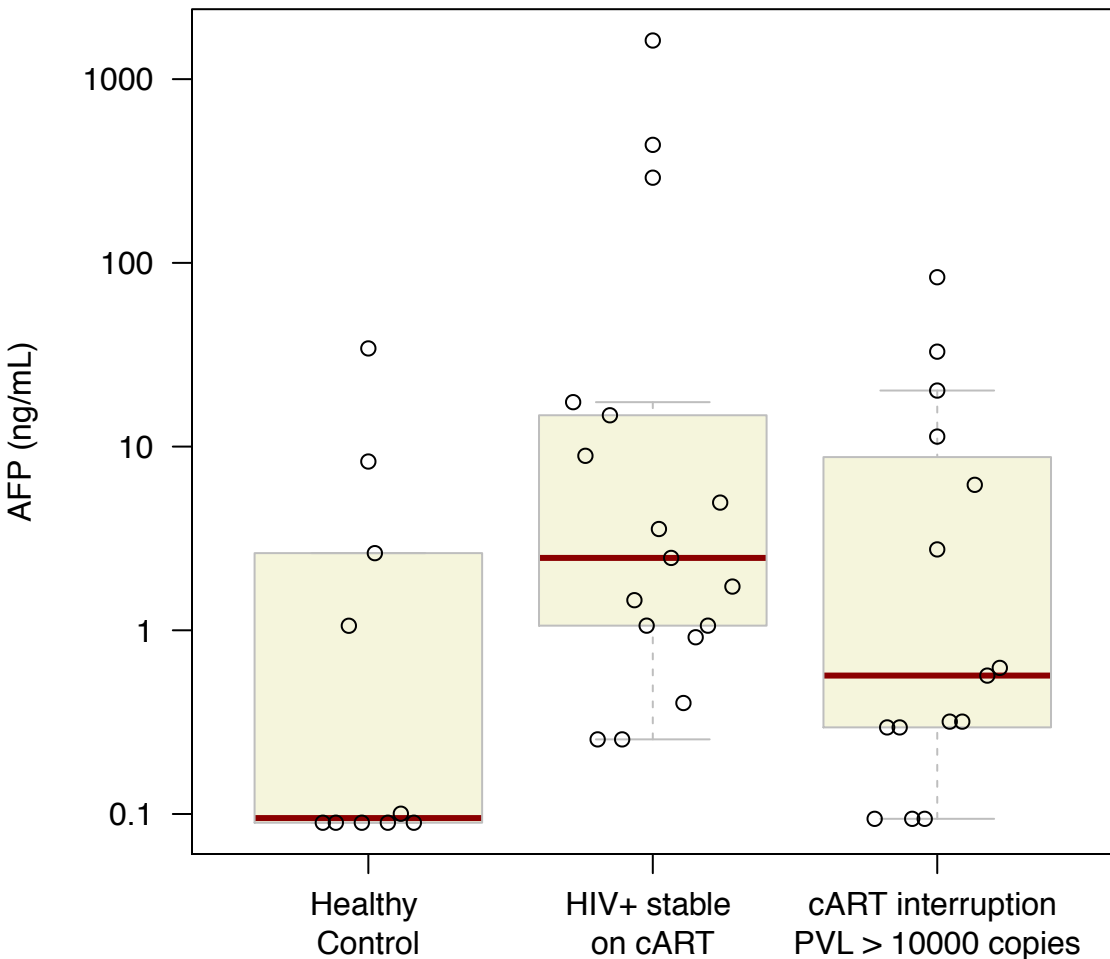
LLOQ: 0.13 ug/mL

Alpha-2-Macroglobulin (A2Macro)



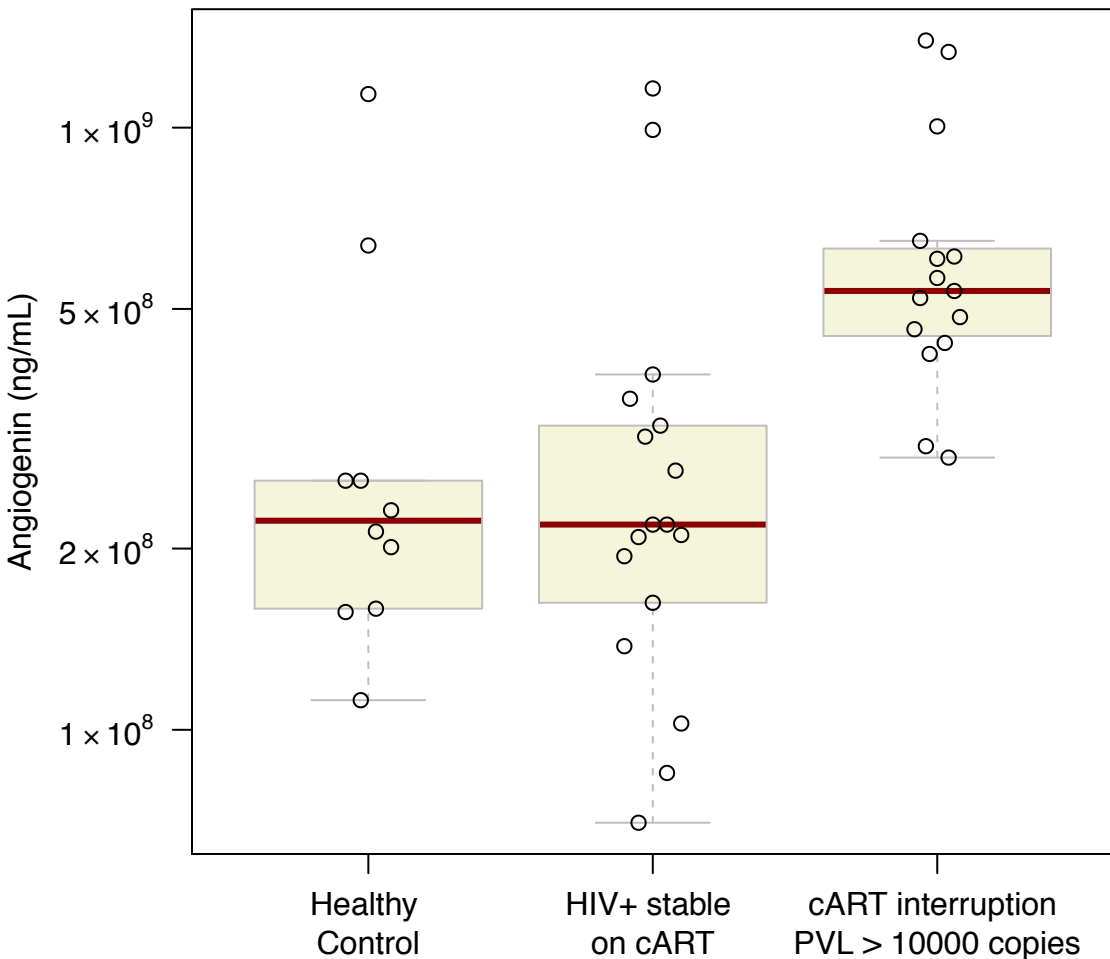
LLOQ: 0.023 mg/mL

Alpha-Fetoprotein (AFP)



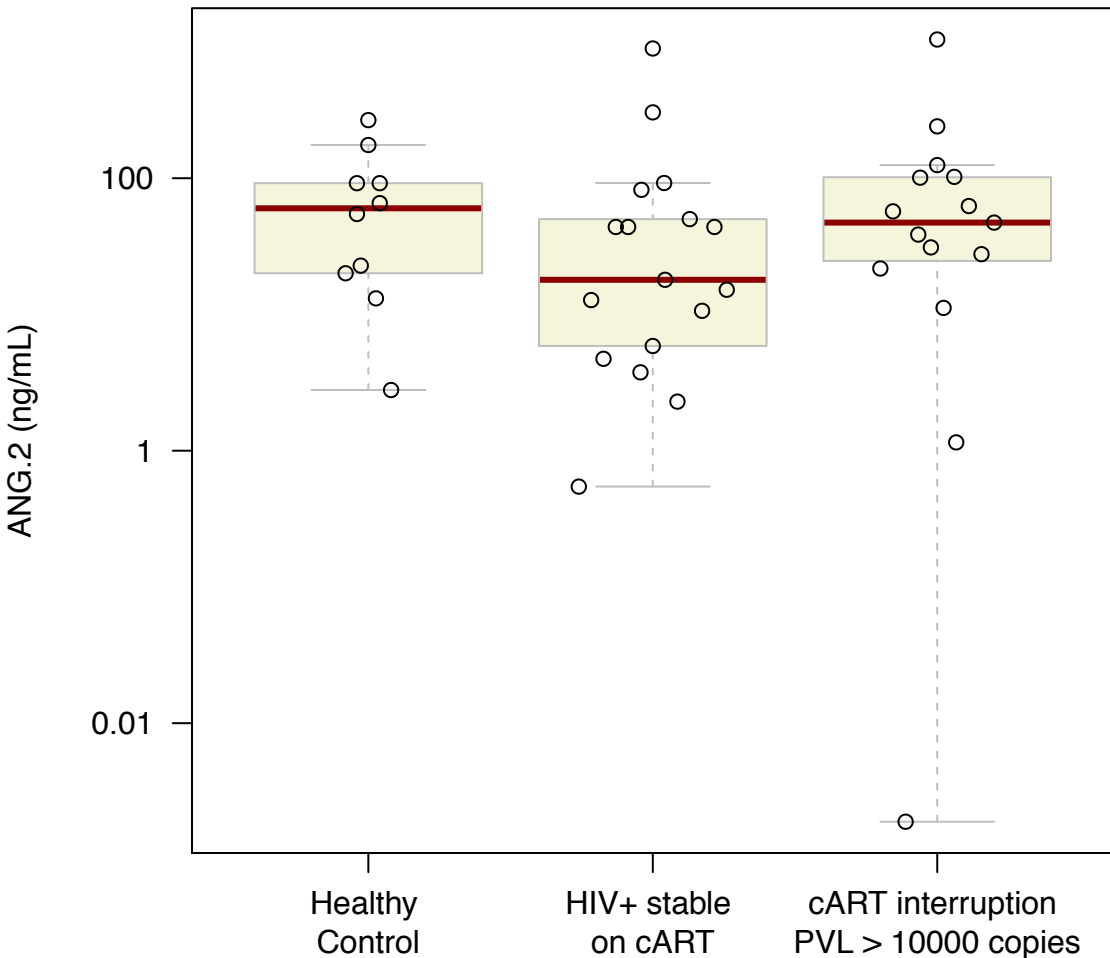
LLOQ: 0.55 ng/mL

Angiogenin

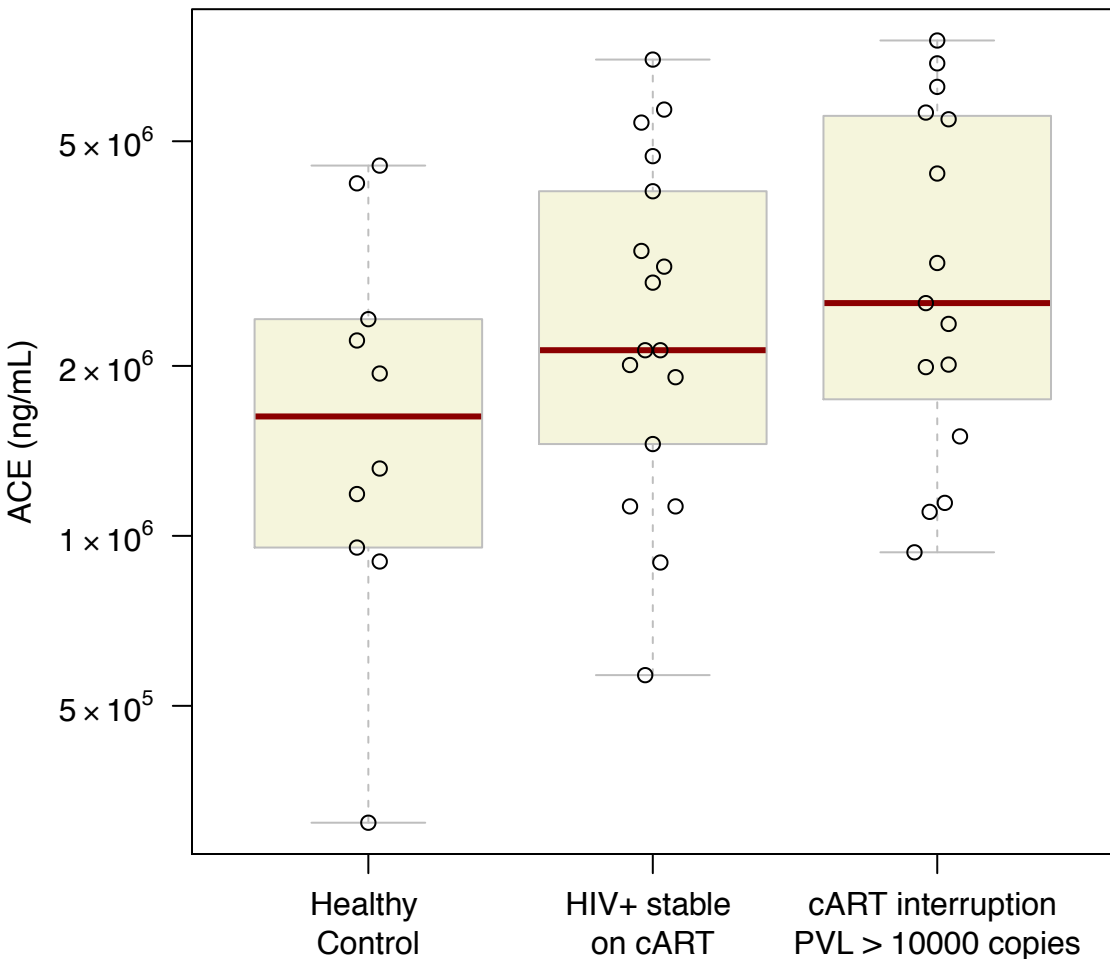


LLOQ: 4 ng/mL

Angiopietin-2 (ANG-2)

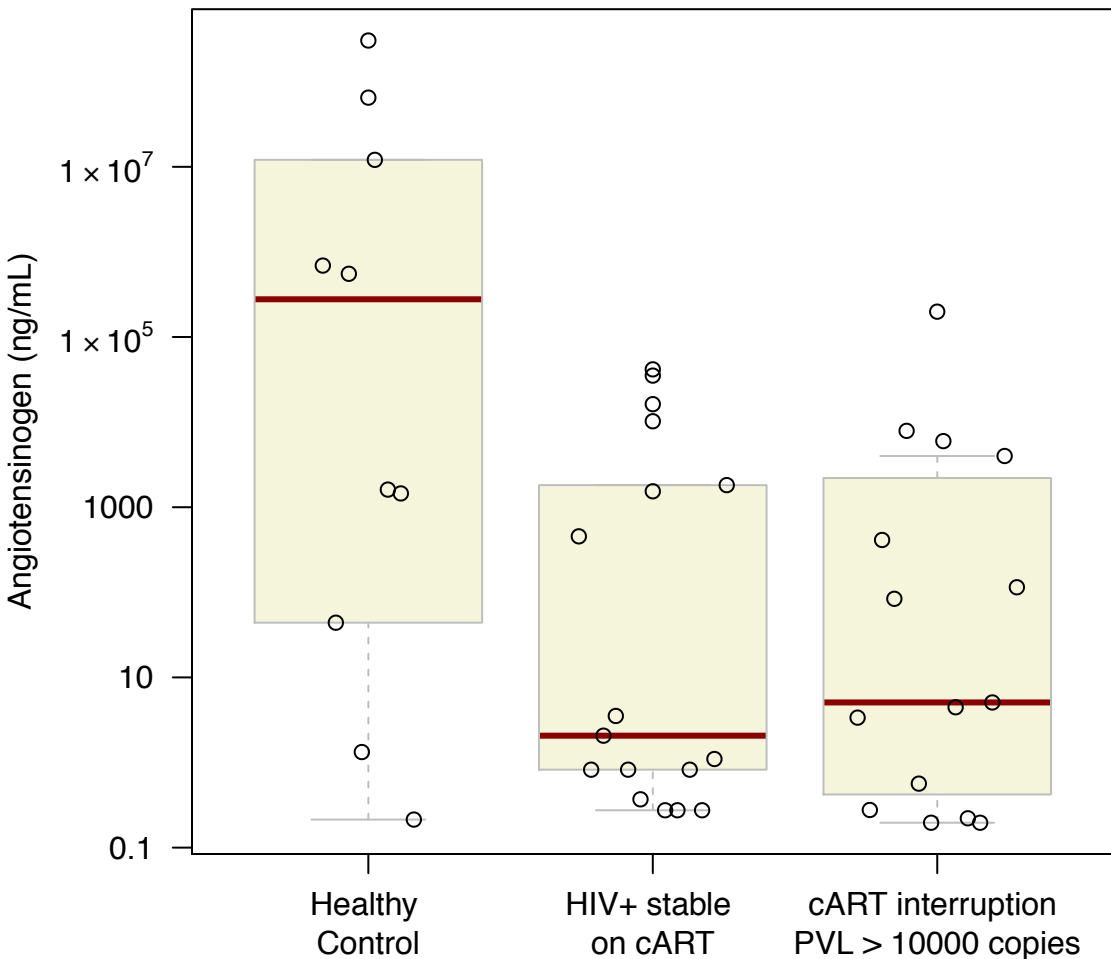


Angiotensin–Converting Enzyme (ACE)

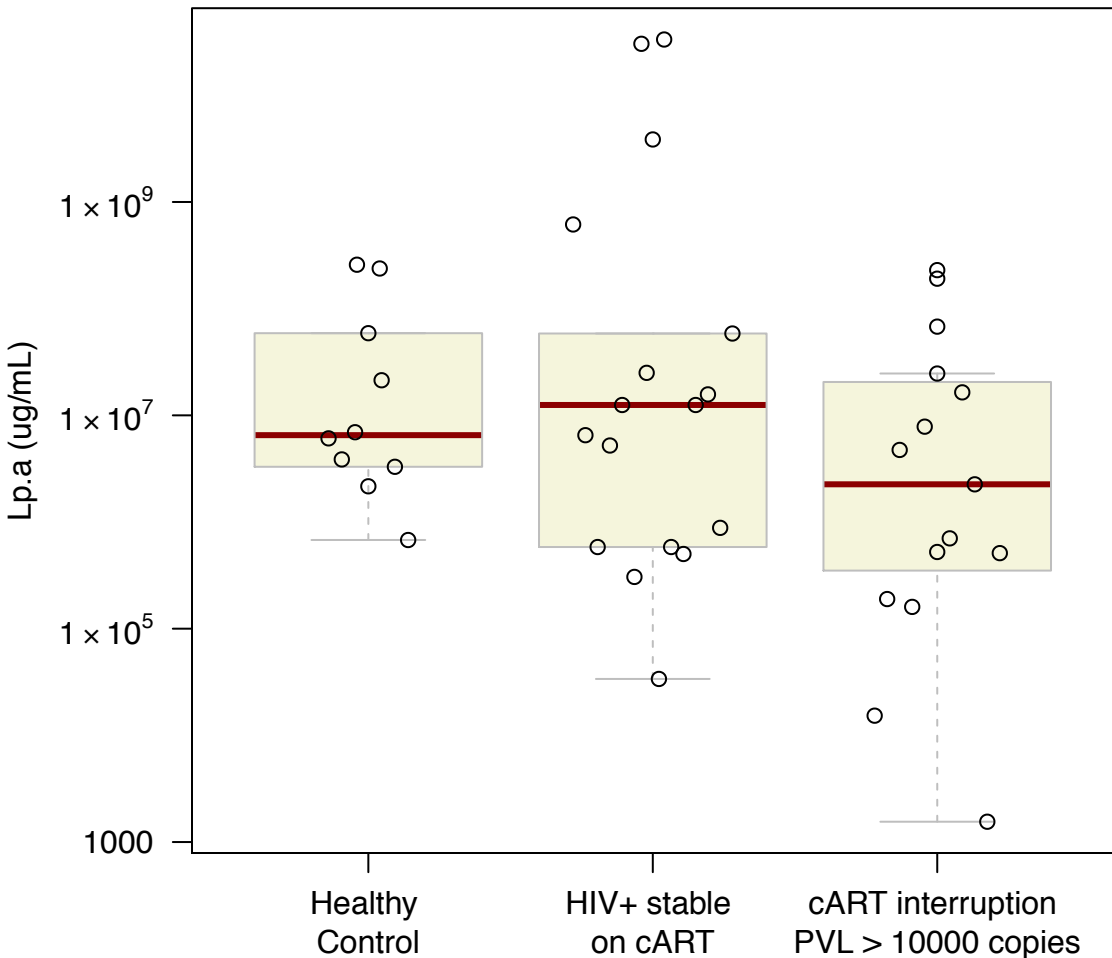


LLOQ: 0.58 ng/mL

Angiotensinogen

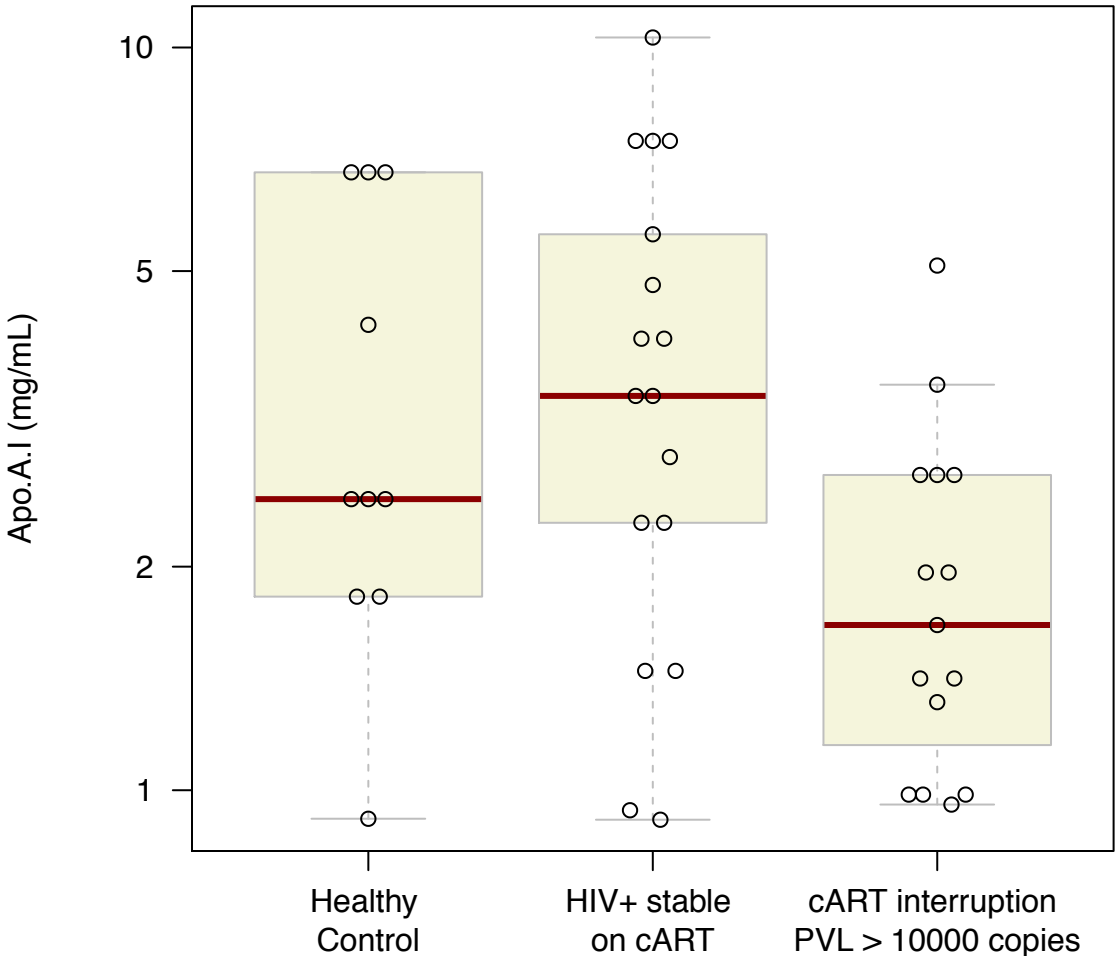


Apolipoprotein(a) (Lp(a))



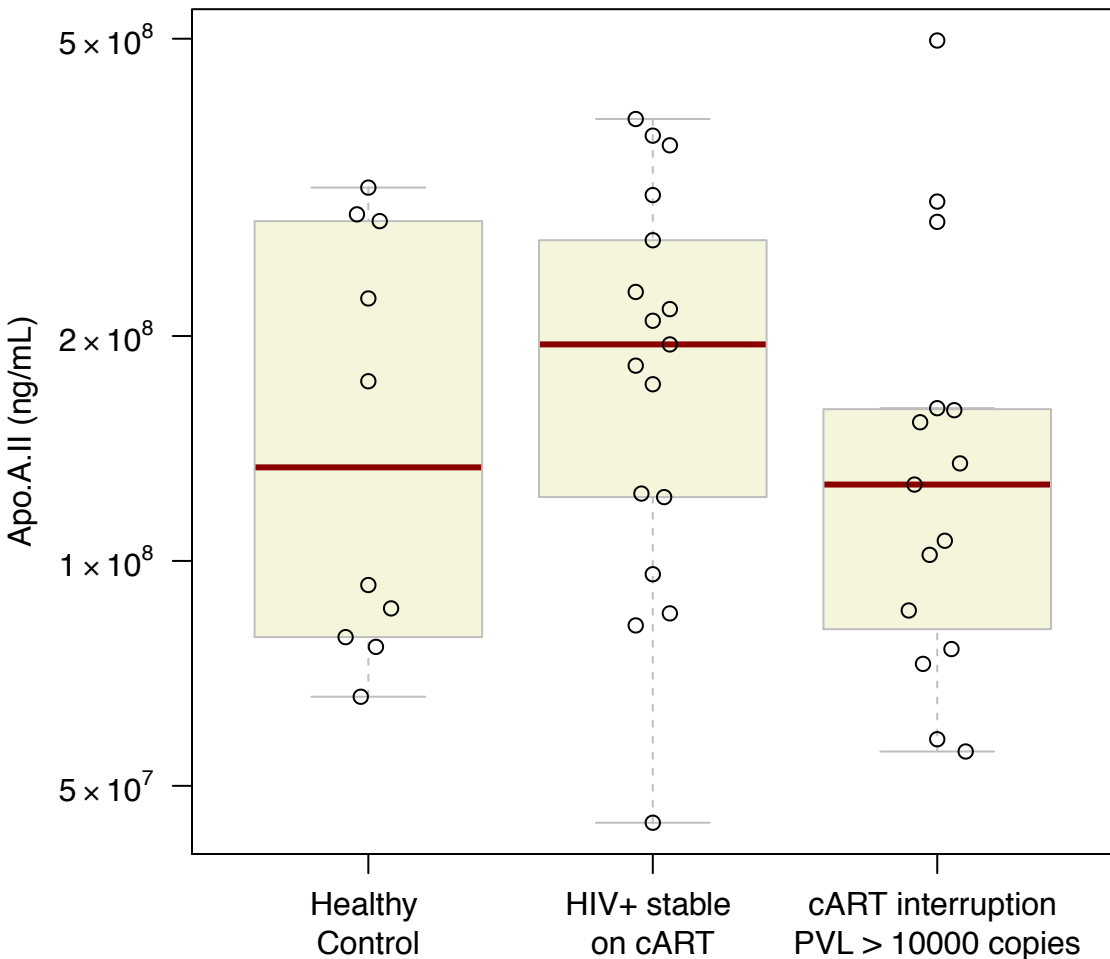
LLOQ: 2.7 ug/mL

Apolipoprotein A-I (Apo A-I)



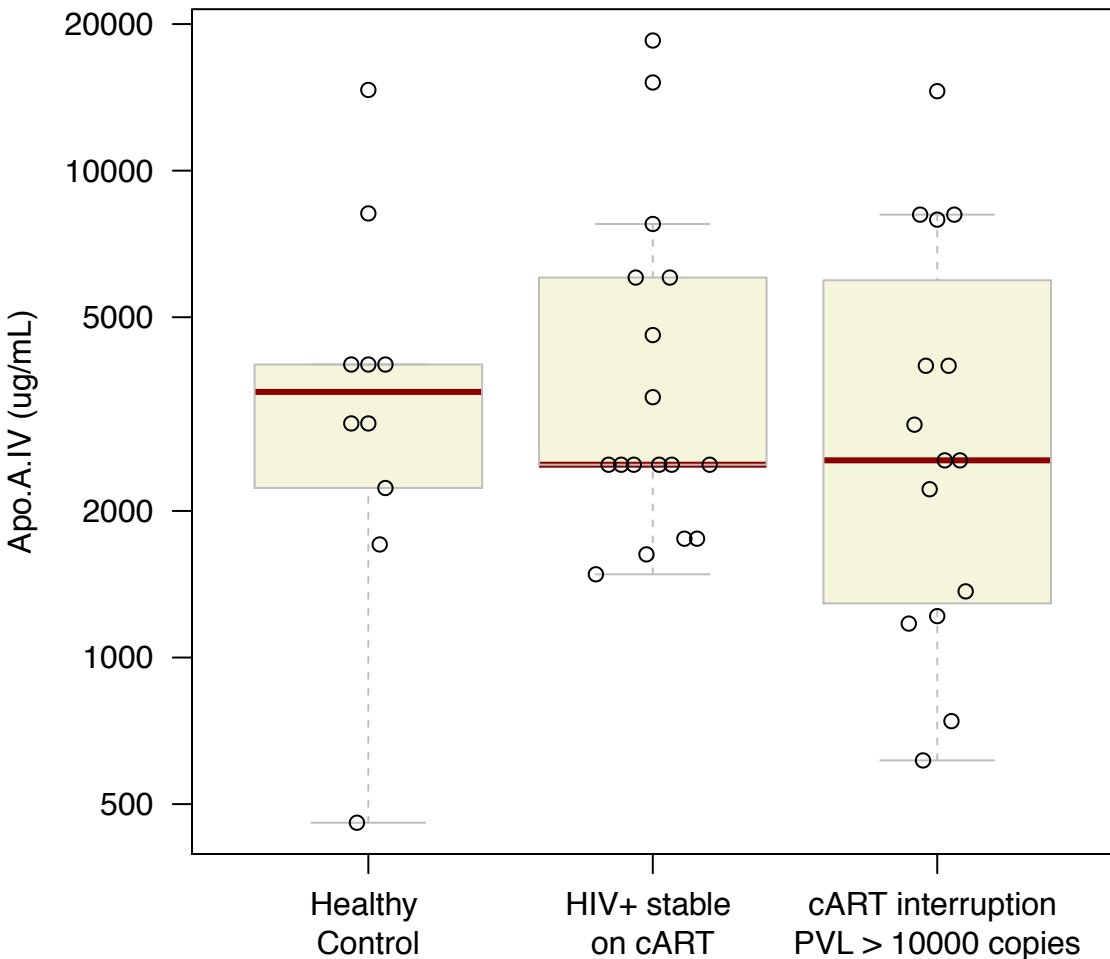
LLOQ: 0.06 mg/mL

Apolipoprotein A-II (Apo A-II)



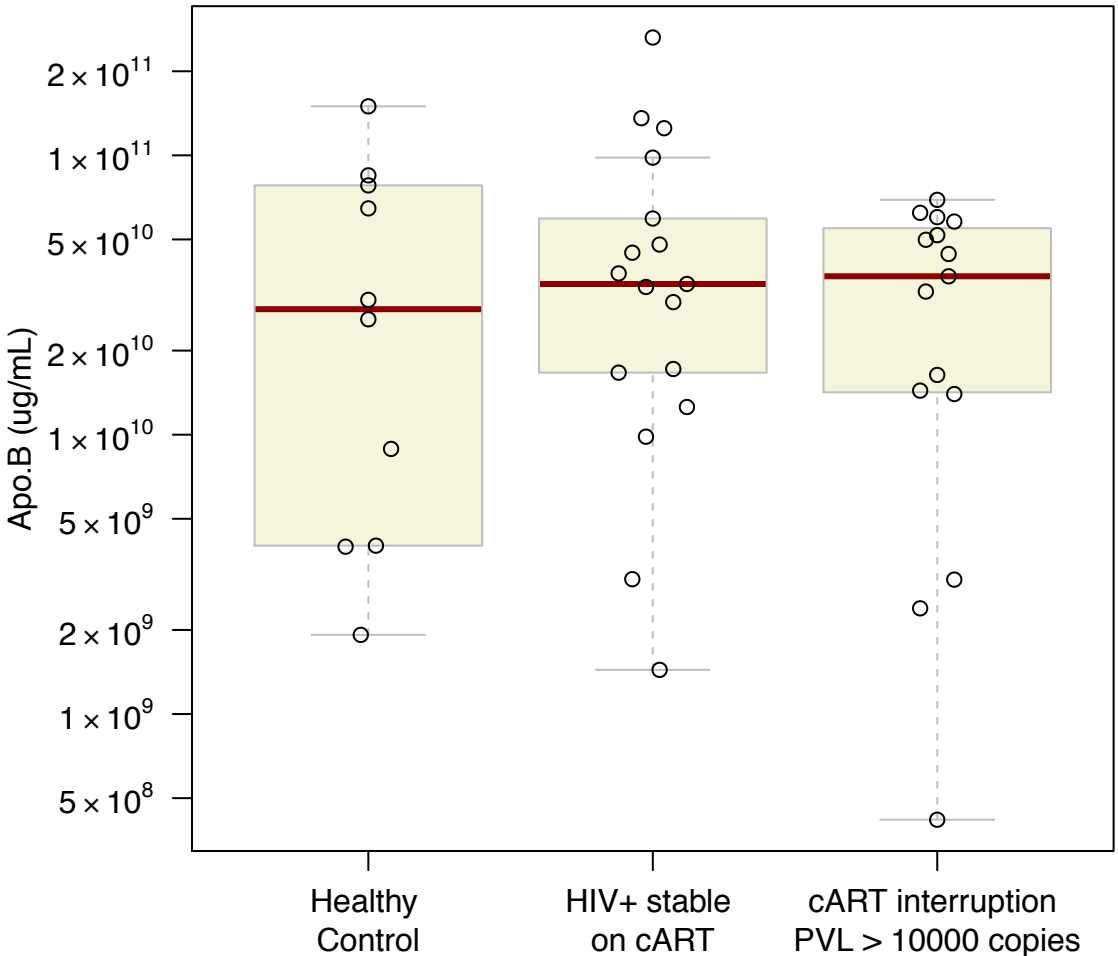
LLOQ: 14 ng/mL

Apolipoprotein A-IV (Apo A-IV)



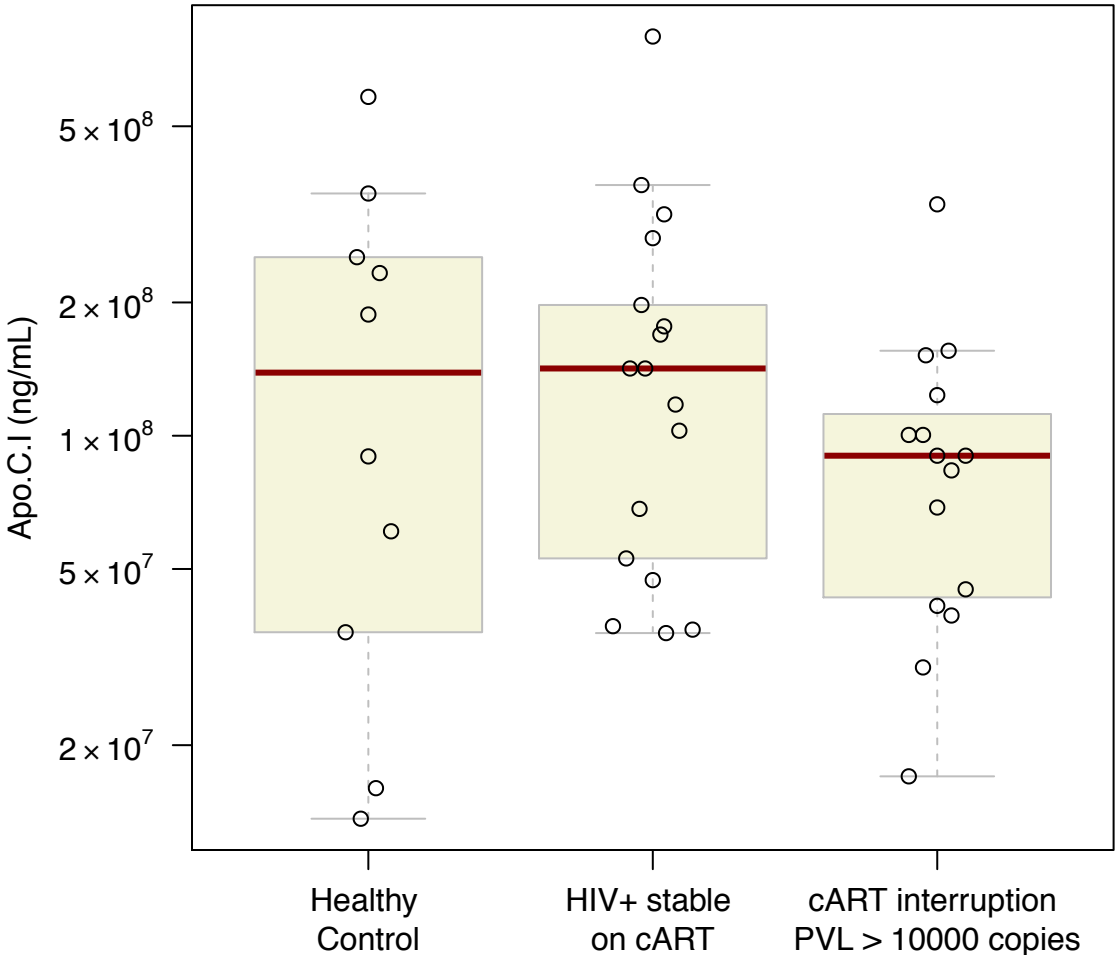
LLOQ: 0.96 ug/mL

Apolipoprotein B (Apo B)



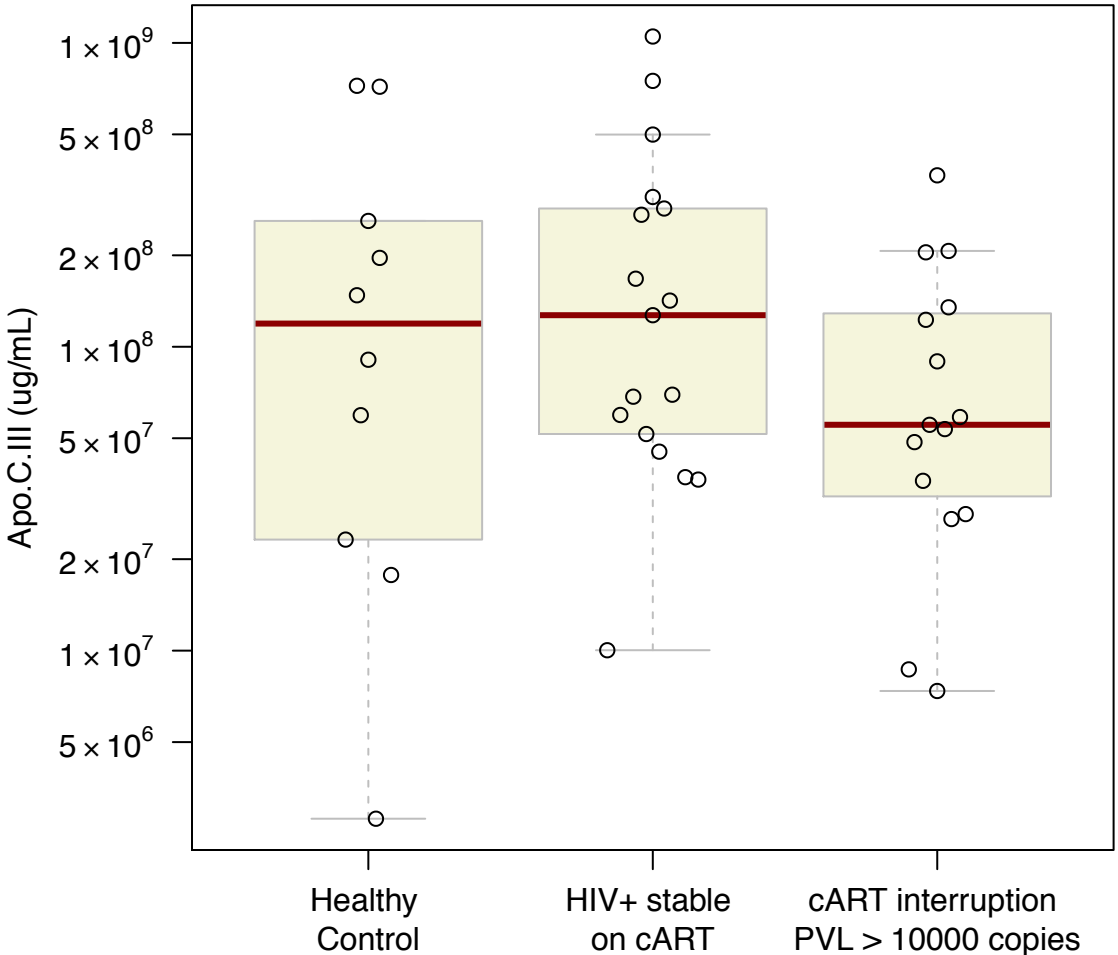
LLOQ: 42 ug/mL

Apolipoprotein C-I (Apo C-I)



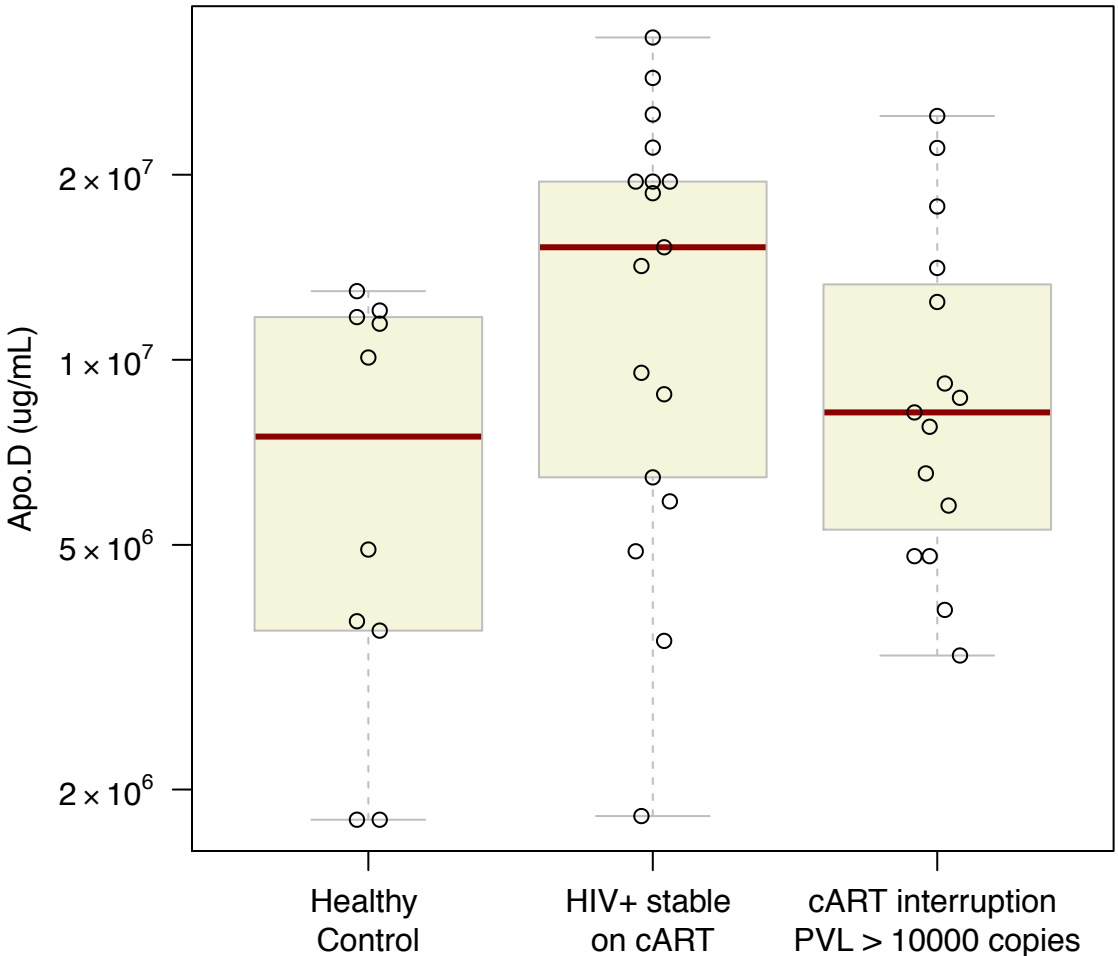
LLOQ: 22 ng/mL

Apolipoprotein C-III (Apo C-III)



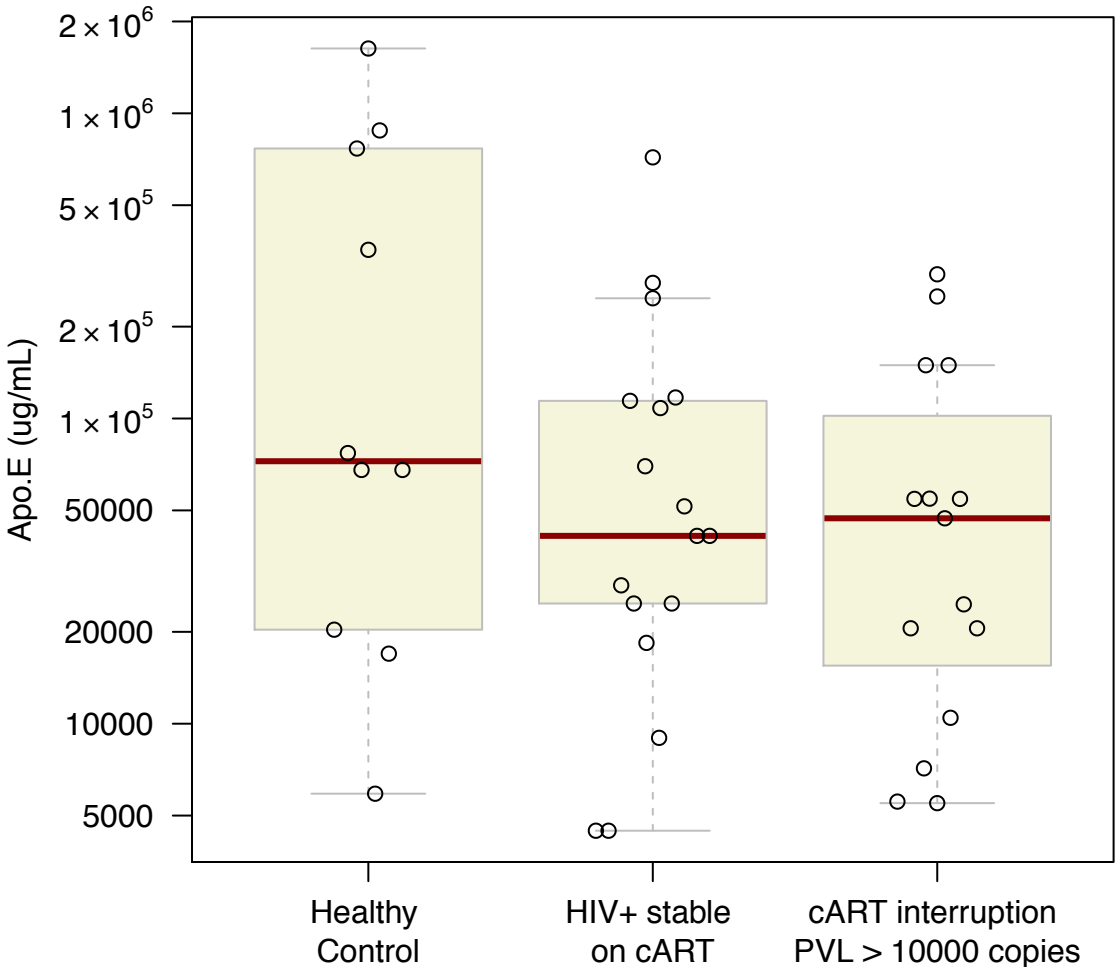
LLOQ: 11 ug/mL

Apolipoprotein D (Apo D)



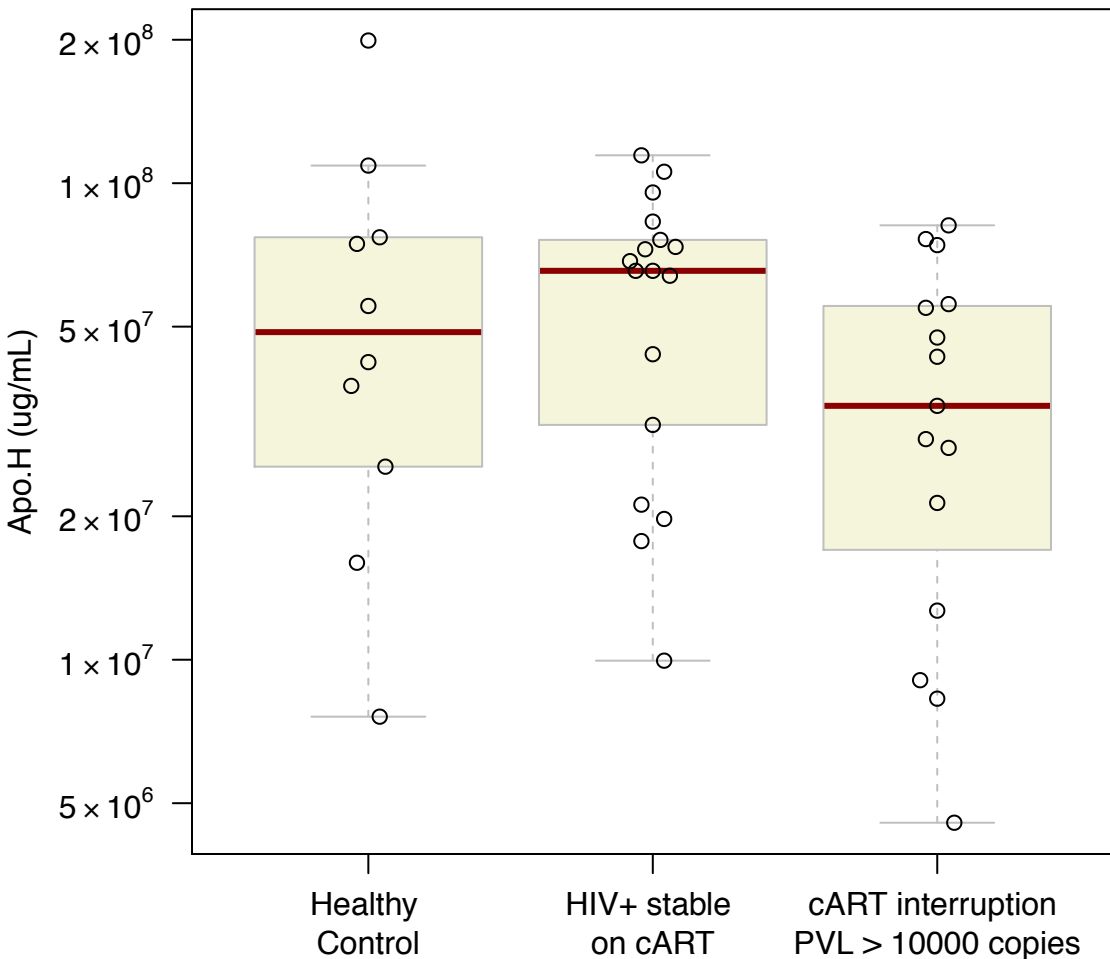
LLOQ: 74 ug/mL

Apolipoprotein E (Apo E)



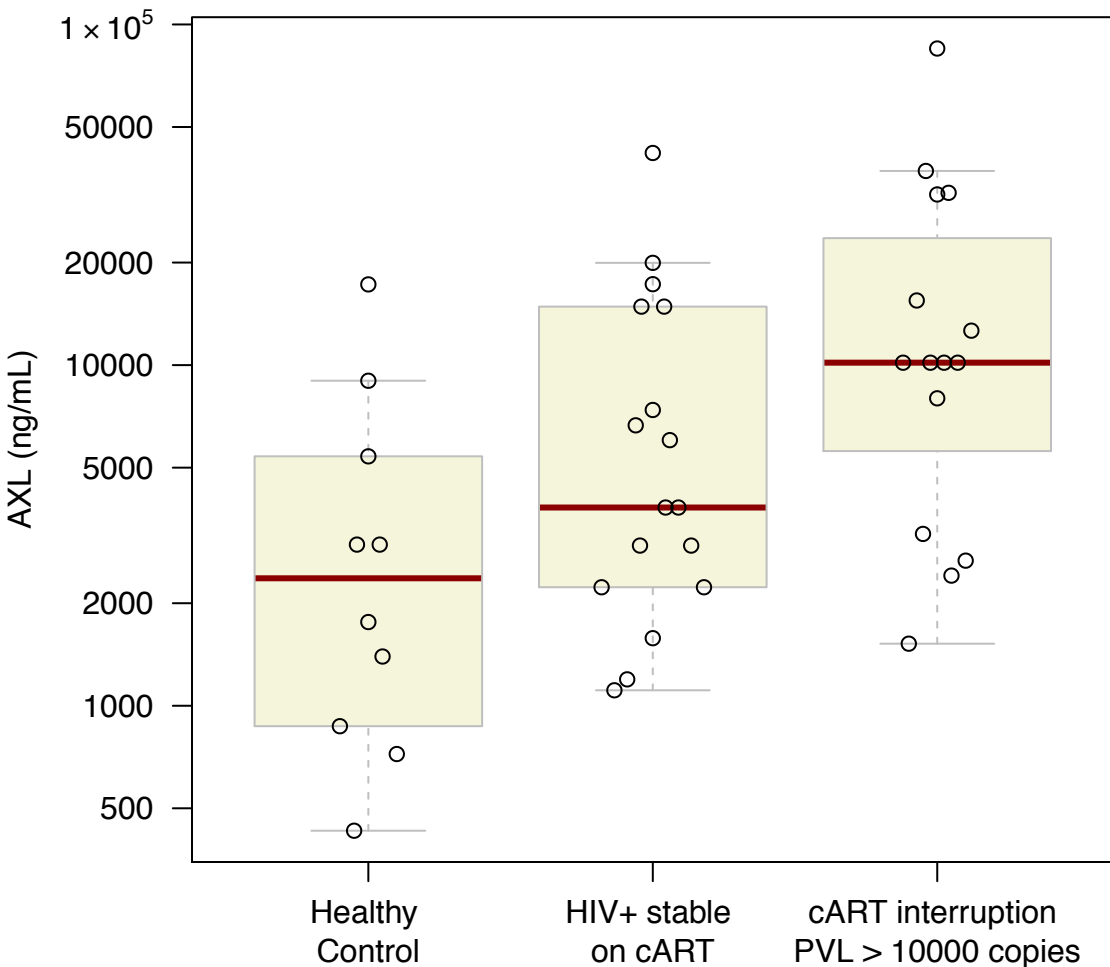
LLOQ: 4.9 ug/mL

Apolipoprotein H (Apo H)



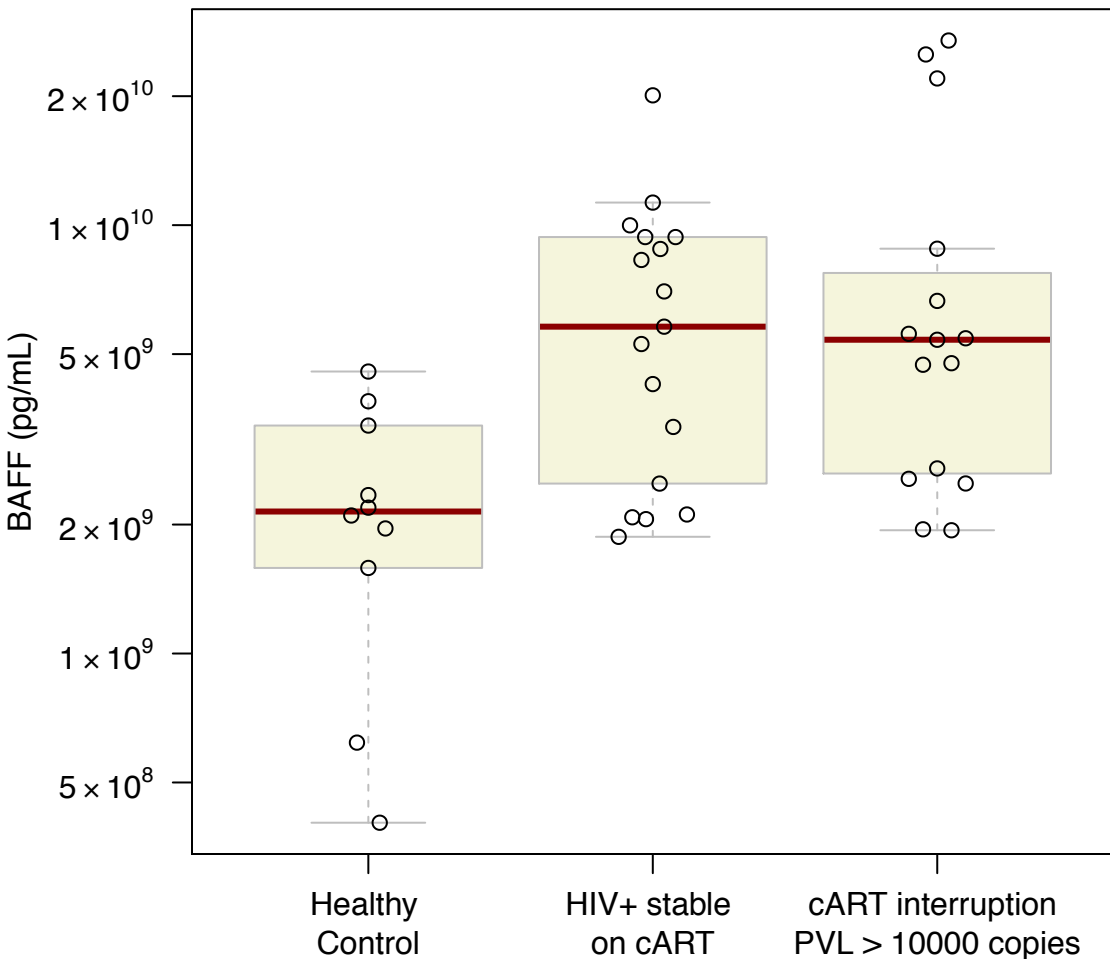
LLOQ: 62 ug/mL

AXL Receptor Tyrosine Kinase (AXL)



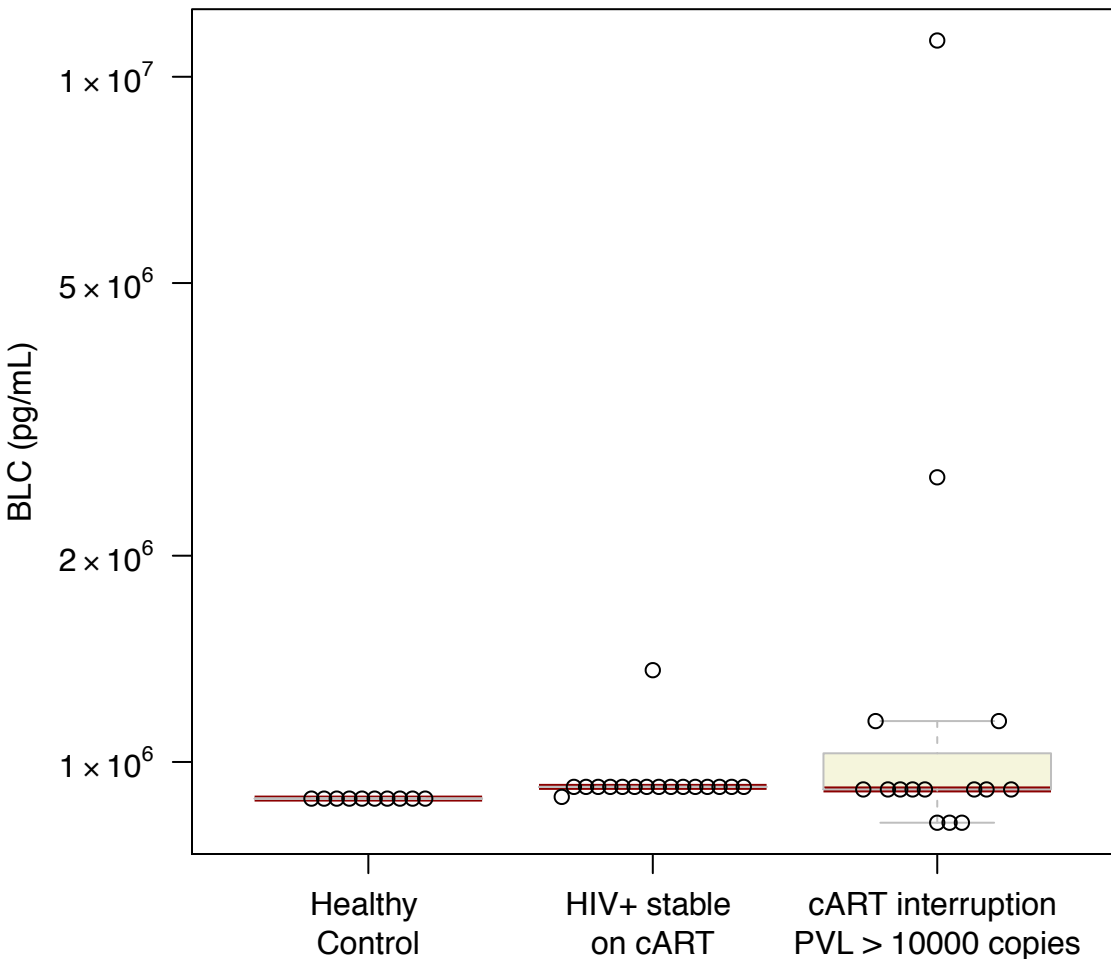
LLOQ: 0.05 ng/mL

B cell-activating factor (BAFF)



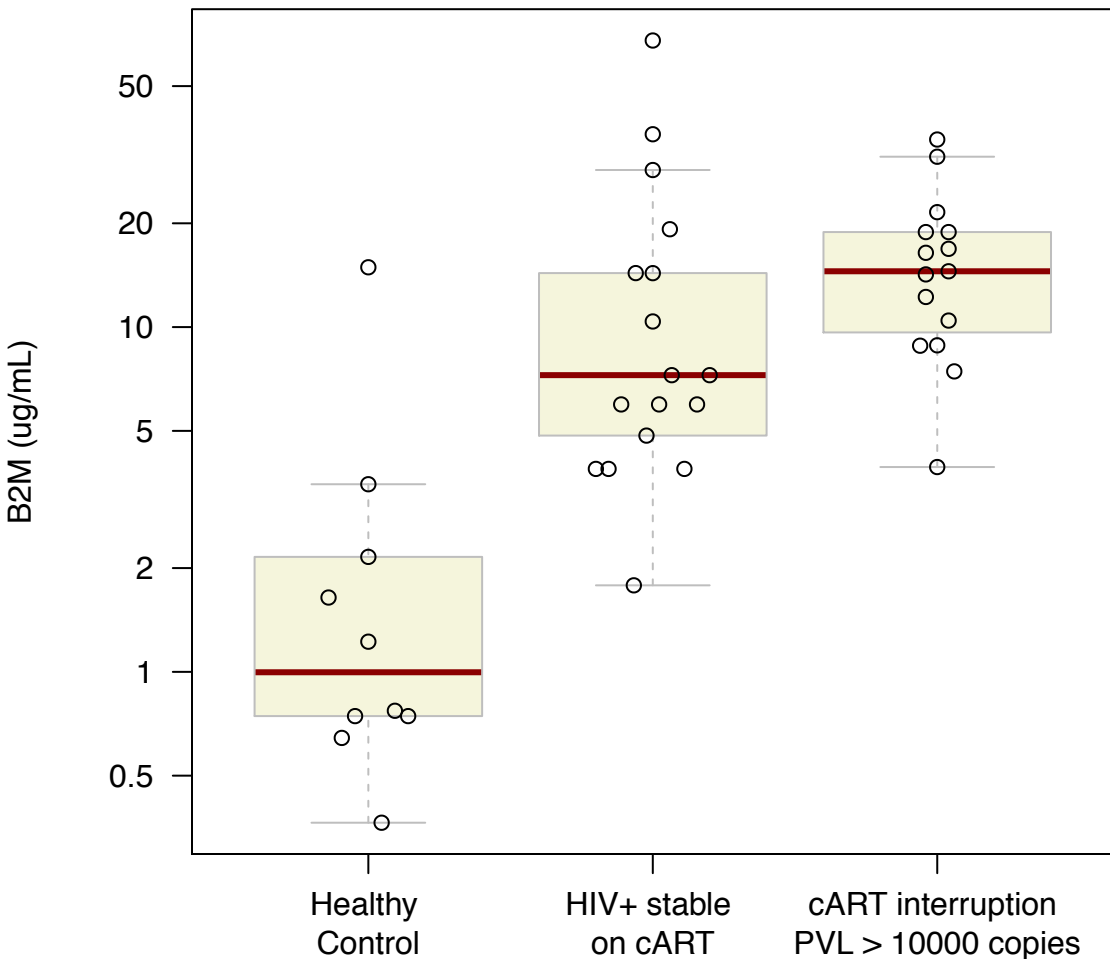
LLOQ: 19 pg/mL

B Lymphocyte Chemoattractant (BLC)



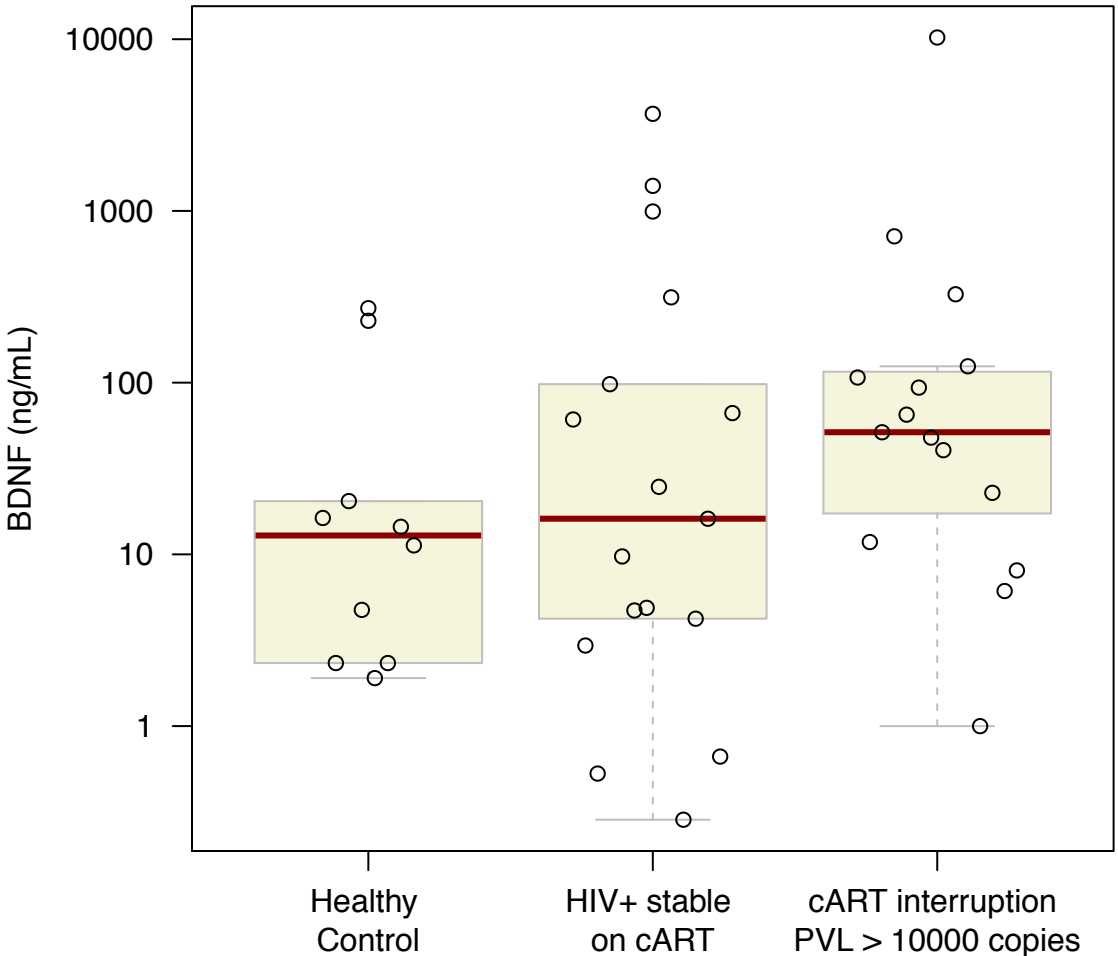
LLOQ: 62 pg/mL

Beta-2-Microglobulin (B2M)

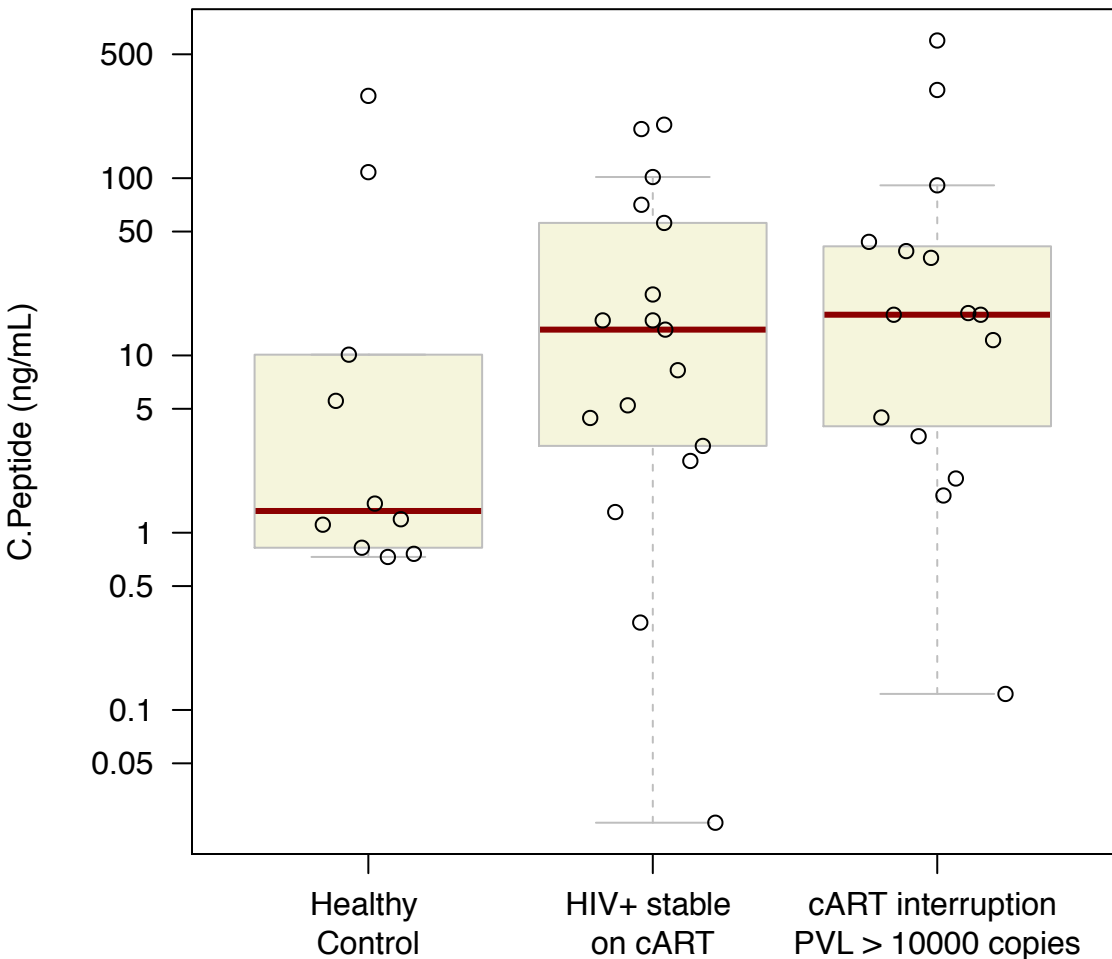


LLOQ: 0.0069 ug/mL

Brain-Derived Neurotrophic Factor (BDNF)

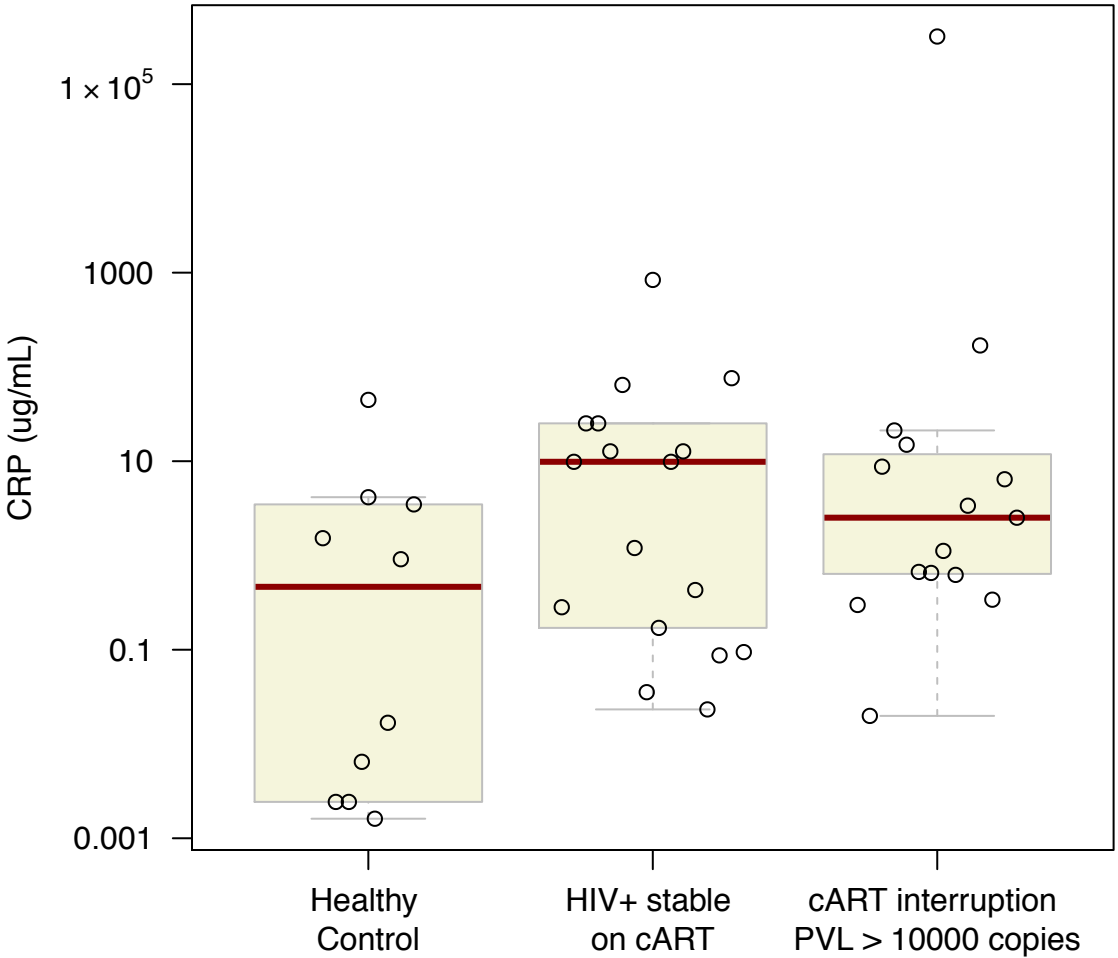


C-Peptide

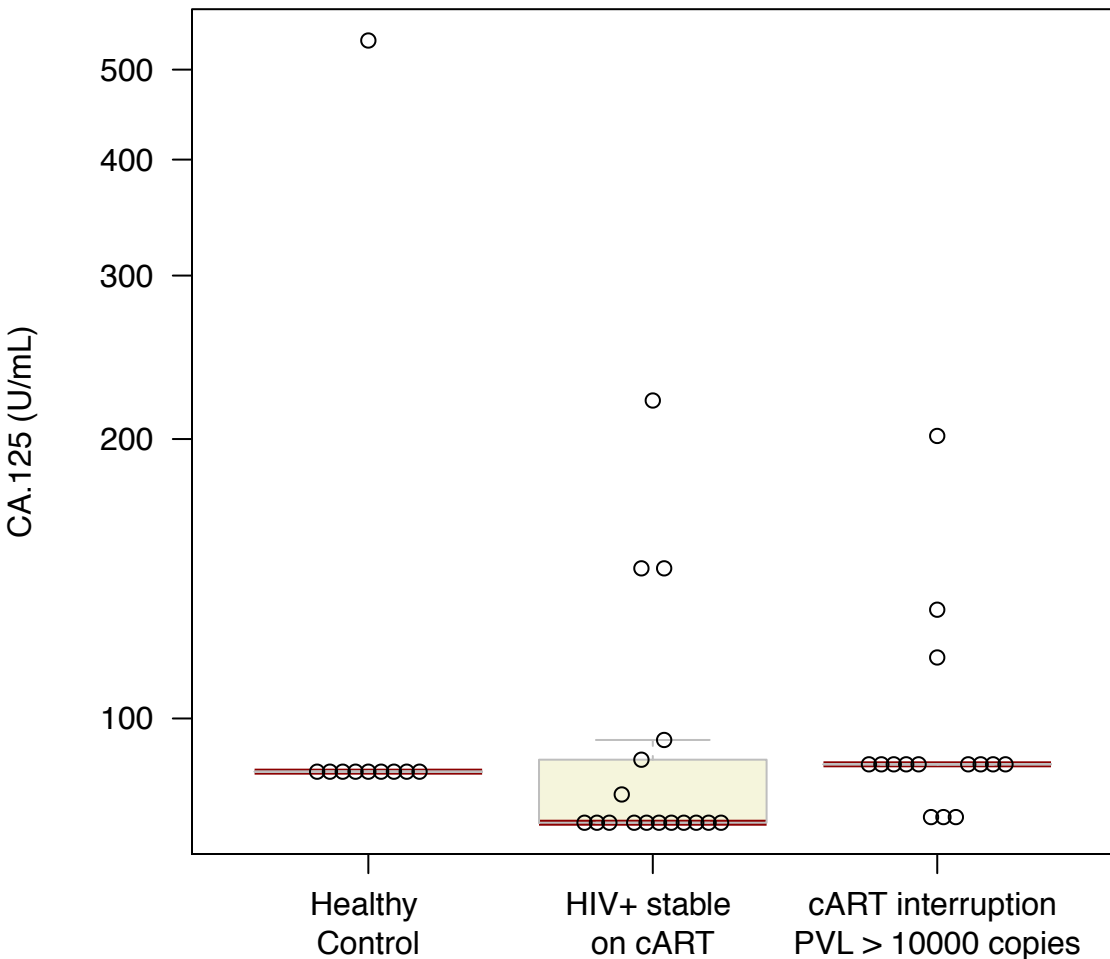


LLOQ: 0.015 ng/mL

C-Reactive Protein (CRP)

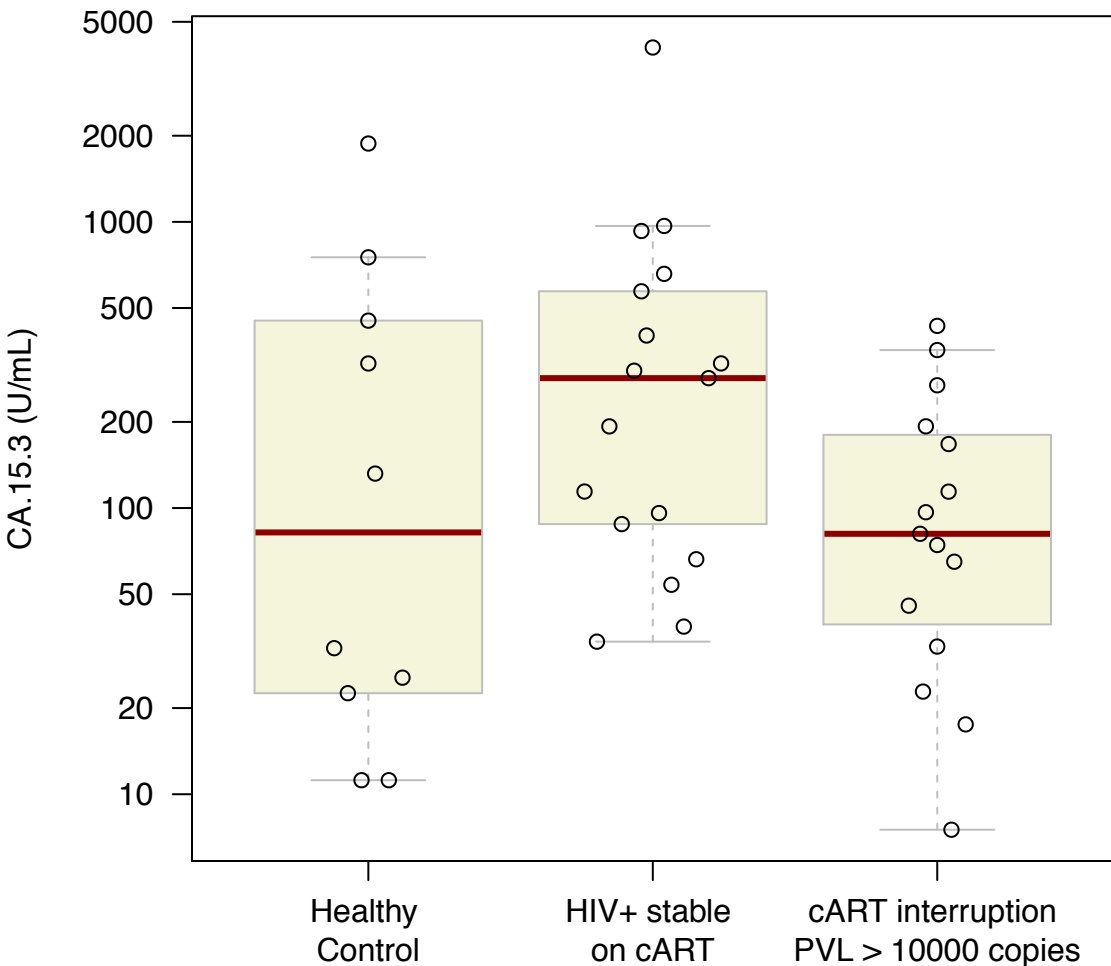


Cancer Antigen 125 (CA-125)



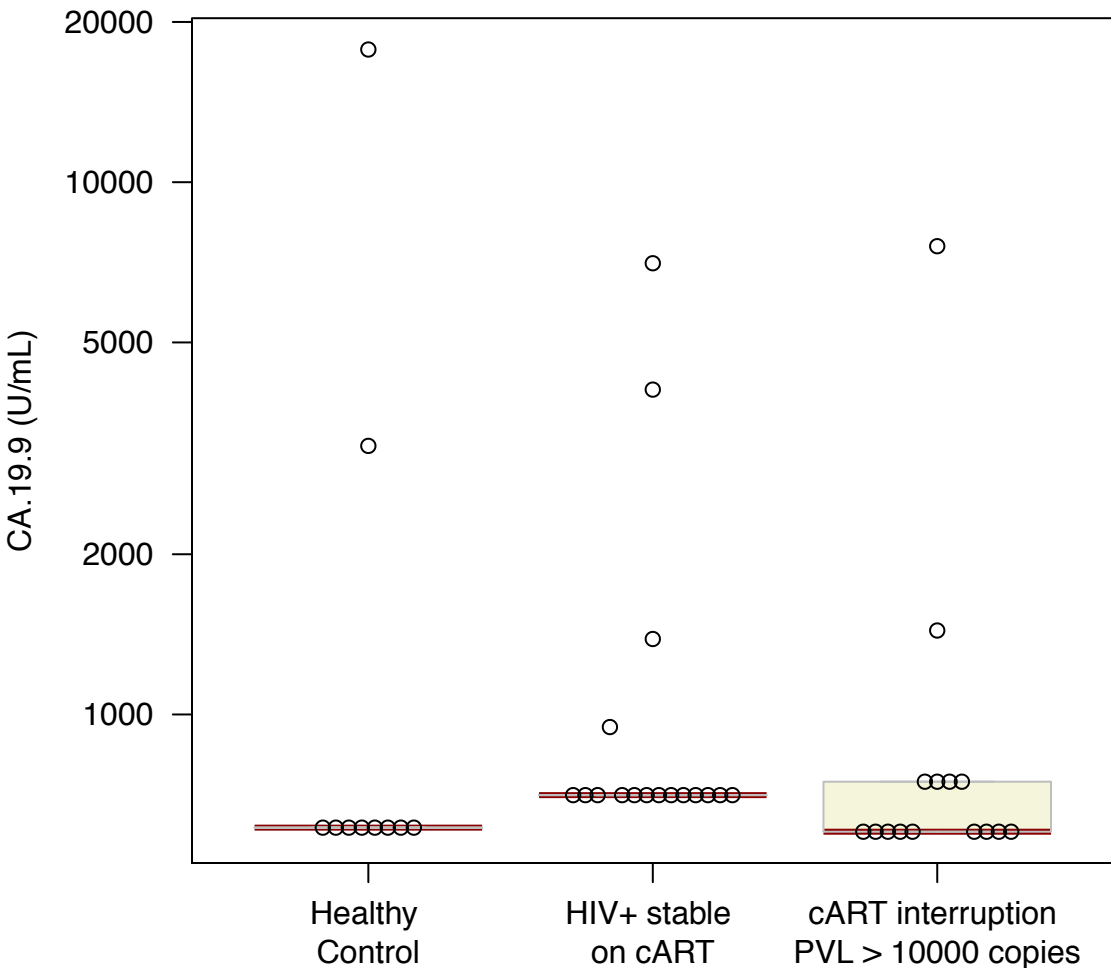
LLOQ: 3.8 U/mL

Cancer Antigen 15-3 (CA-15-3)



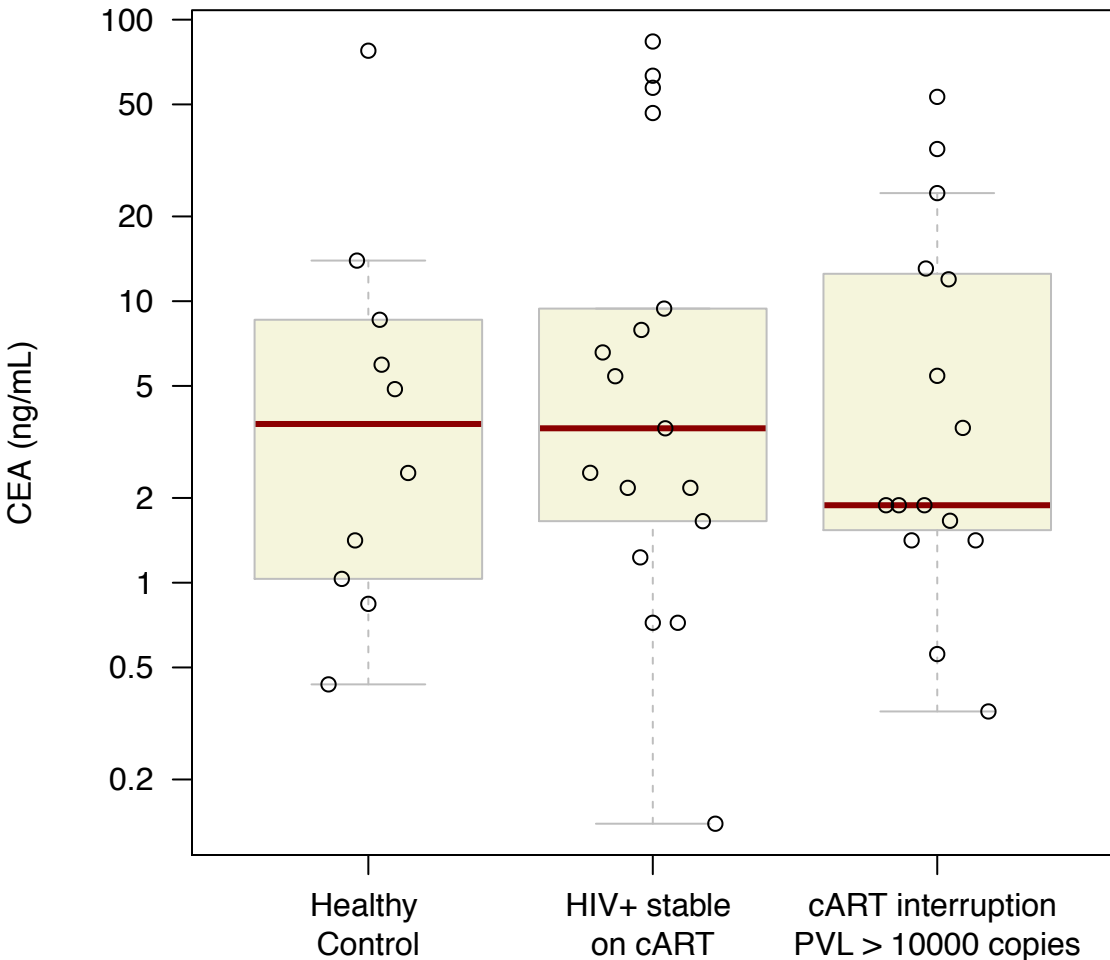
LLOQ: 0.45 U/mL

Cancer Antigen 19-9 (CA-19-9)



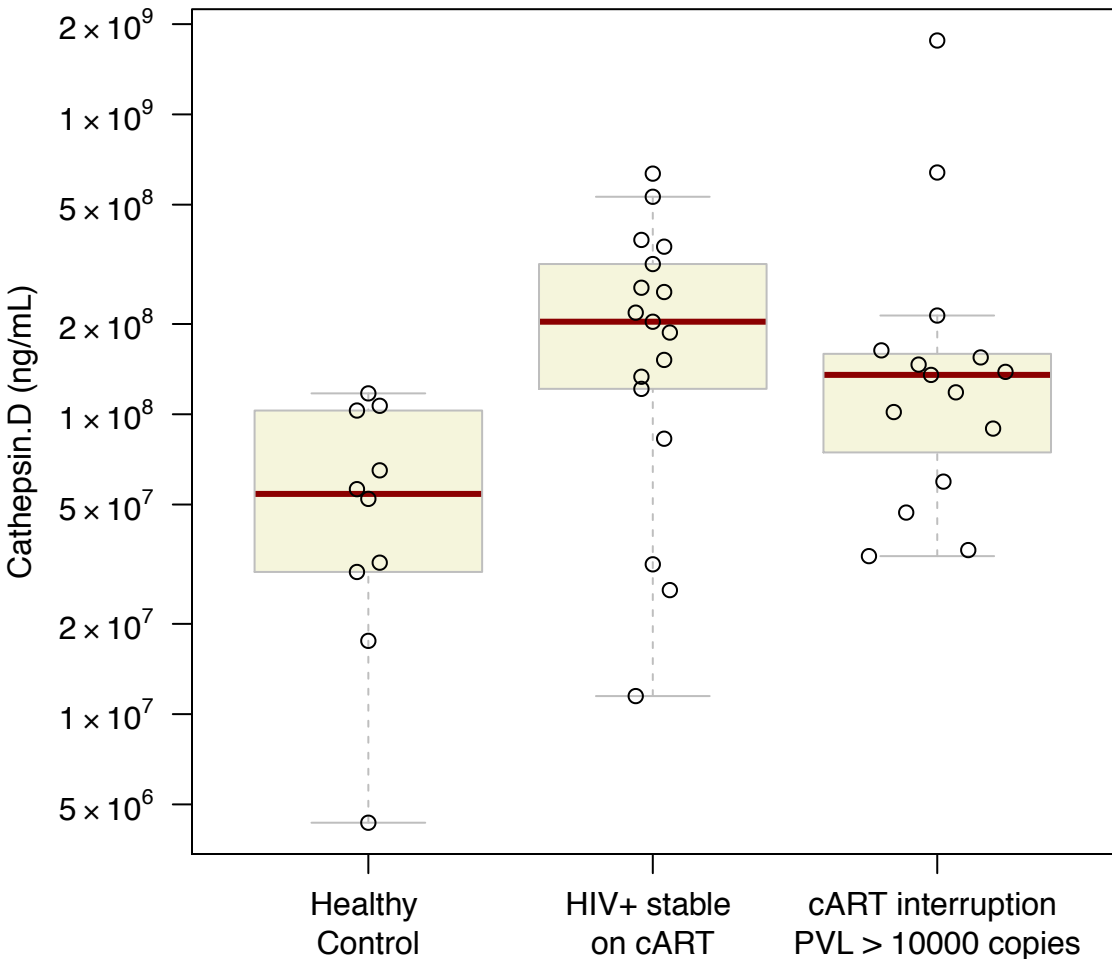
LLOQ: 7 U/mL

Carcinoembryonic Antigen (CEA)



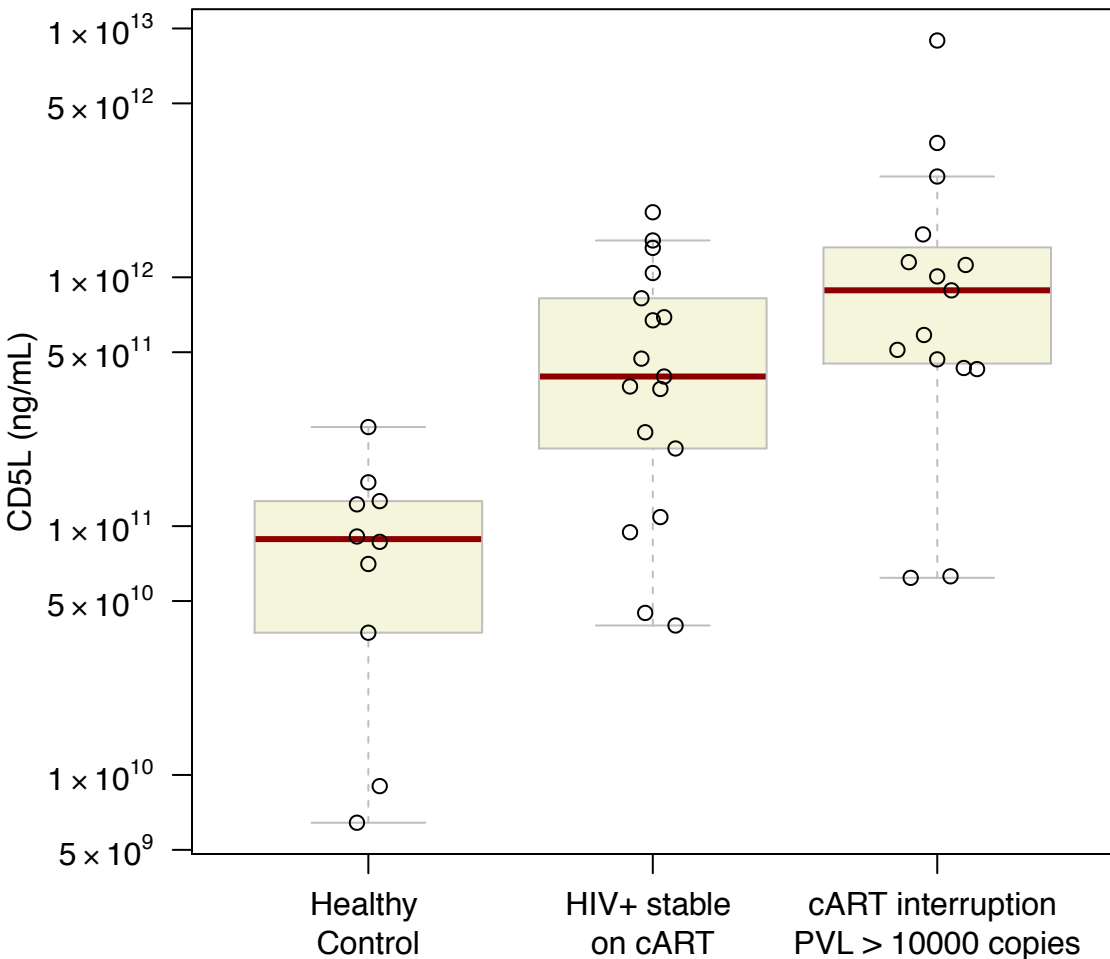
LLOQ: 0.19 ng/mL

Cathepsin D



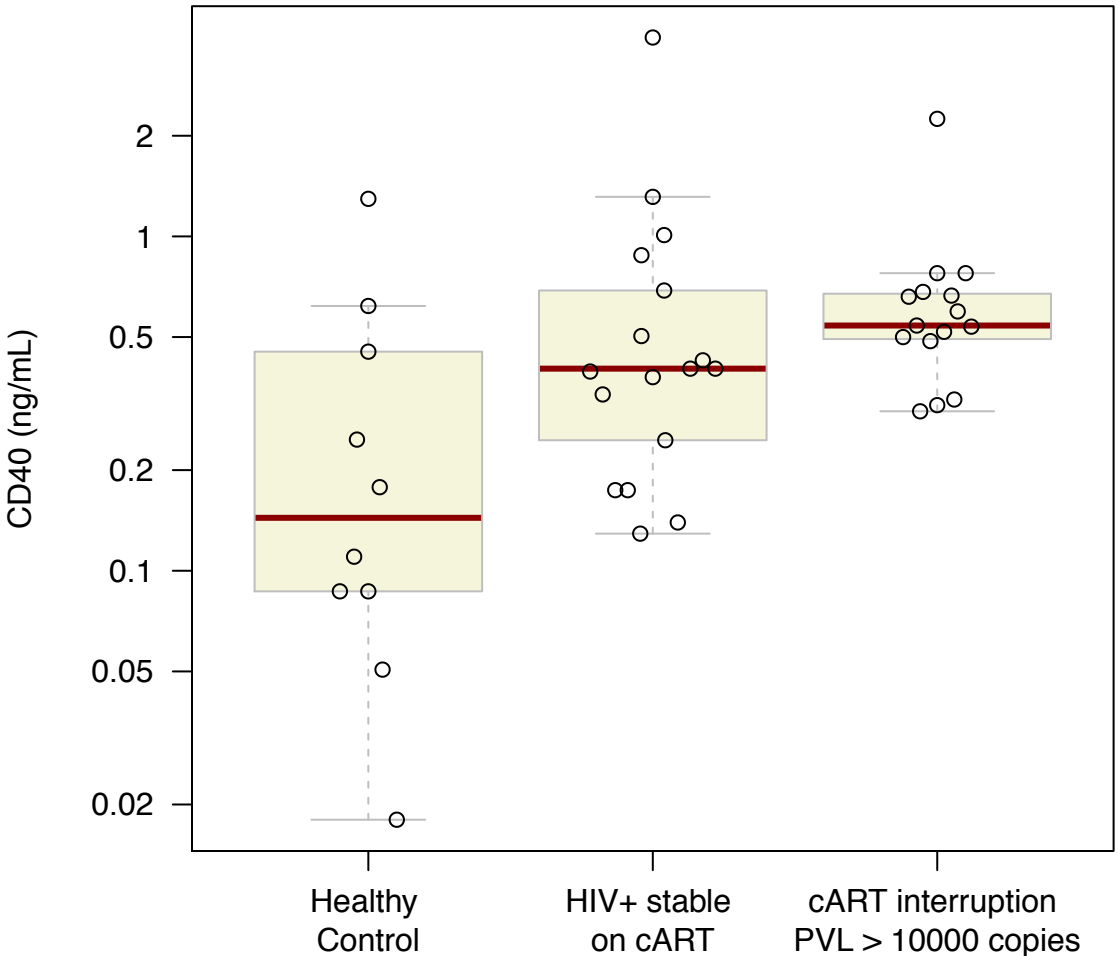
LLOQ: 88 ng/mL

CD5 Antigen-like (CD5L)



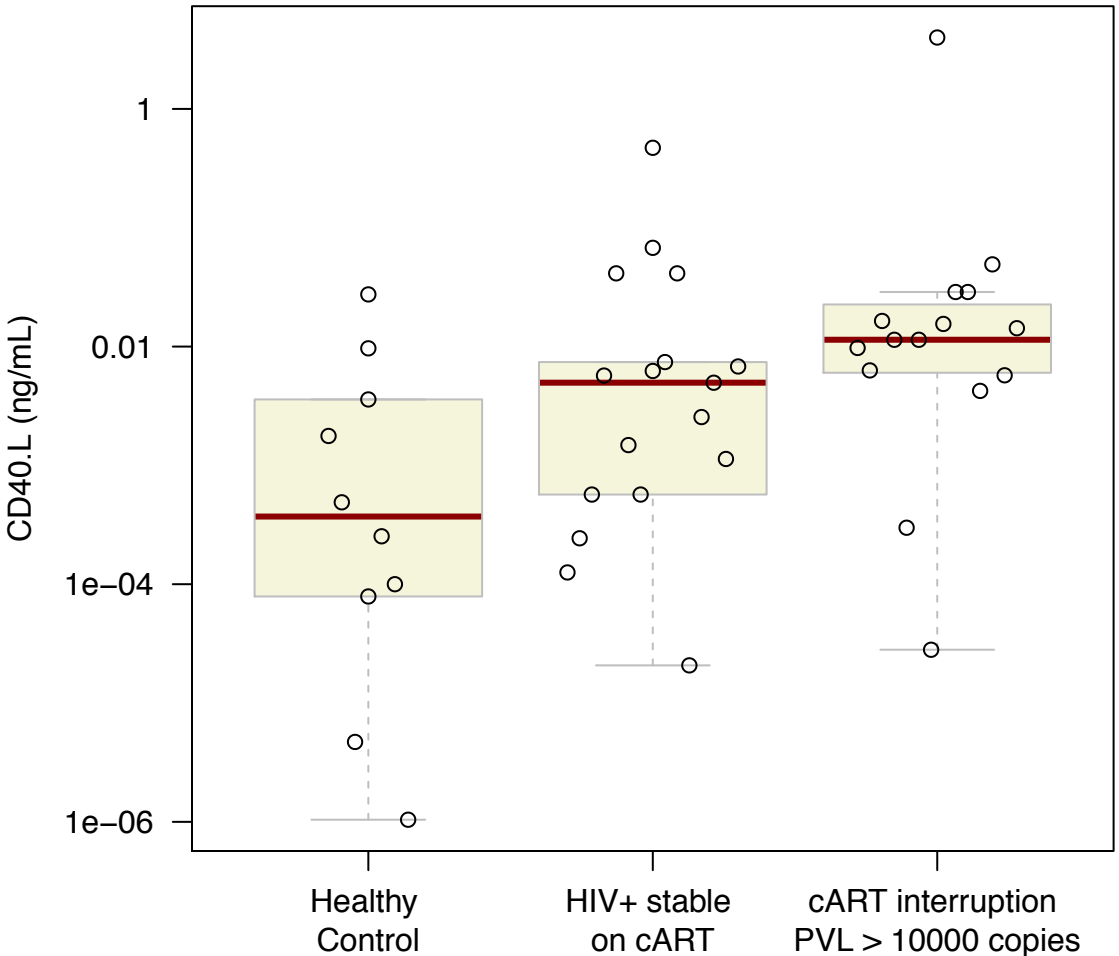
LLOQ: 161 ng/mL

CD 40 antigen (CD40)



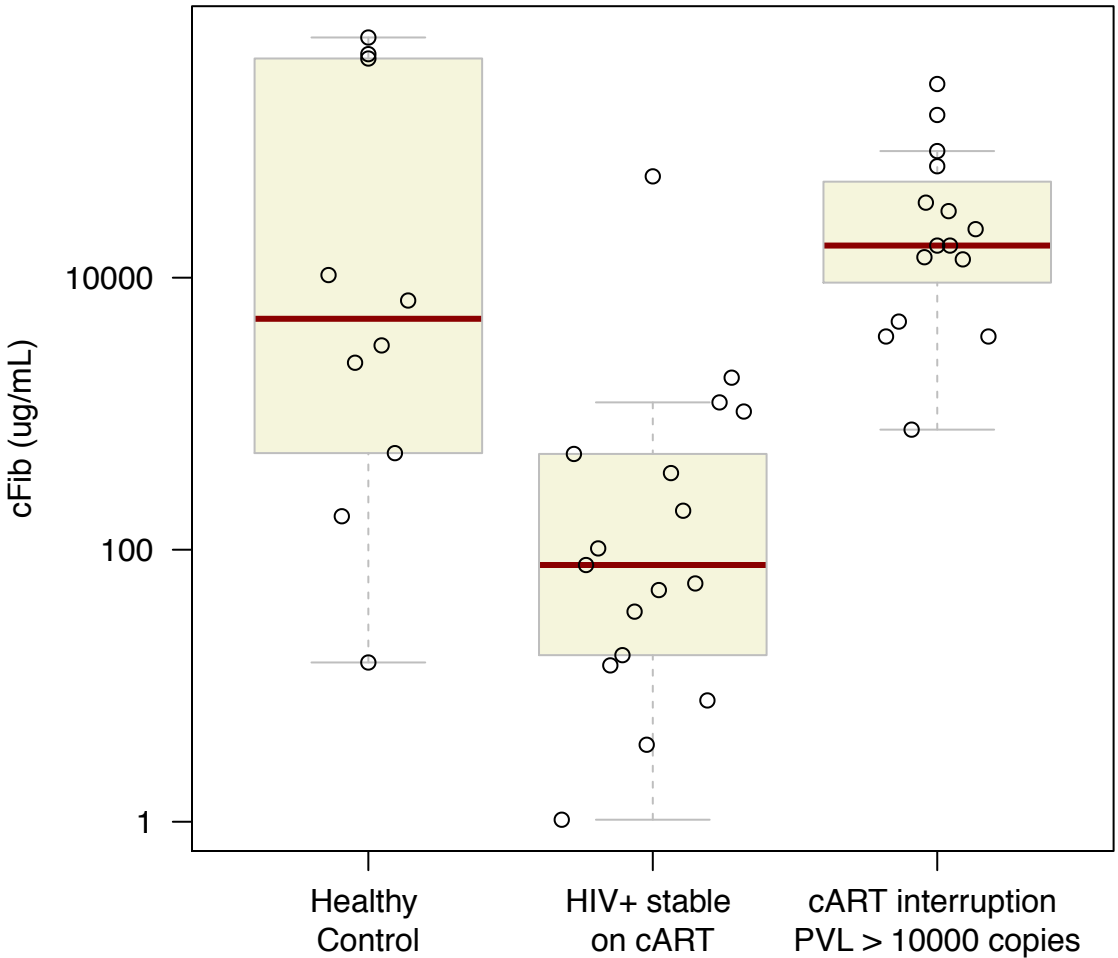
LLOQ: 0.016 ng/mL

CD40 Ligand (CD40-L)



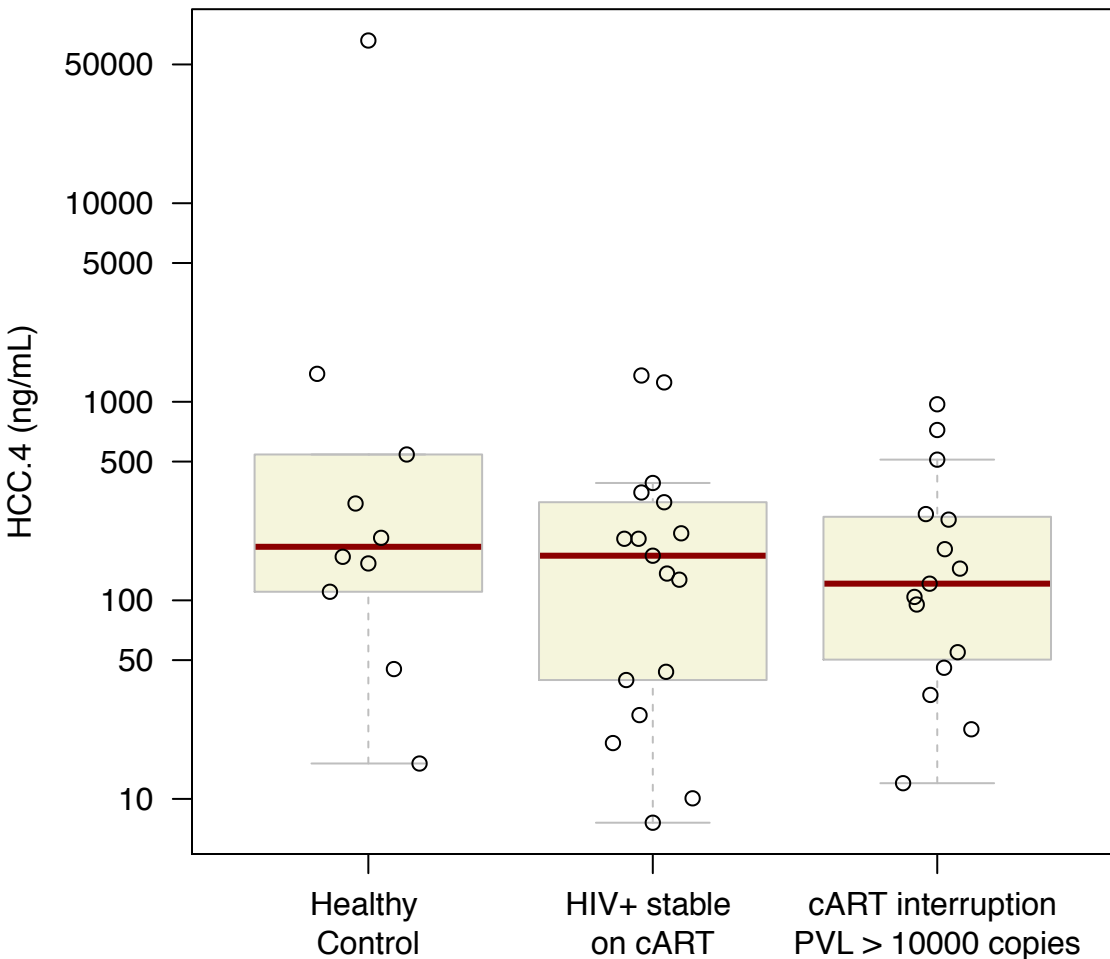
LLOQ: 0.016 ng/mL

Cellular Fibronectin (cFib)



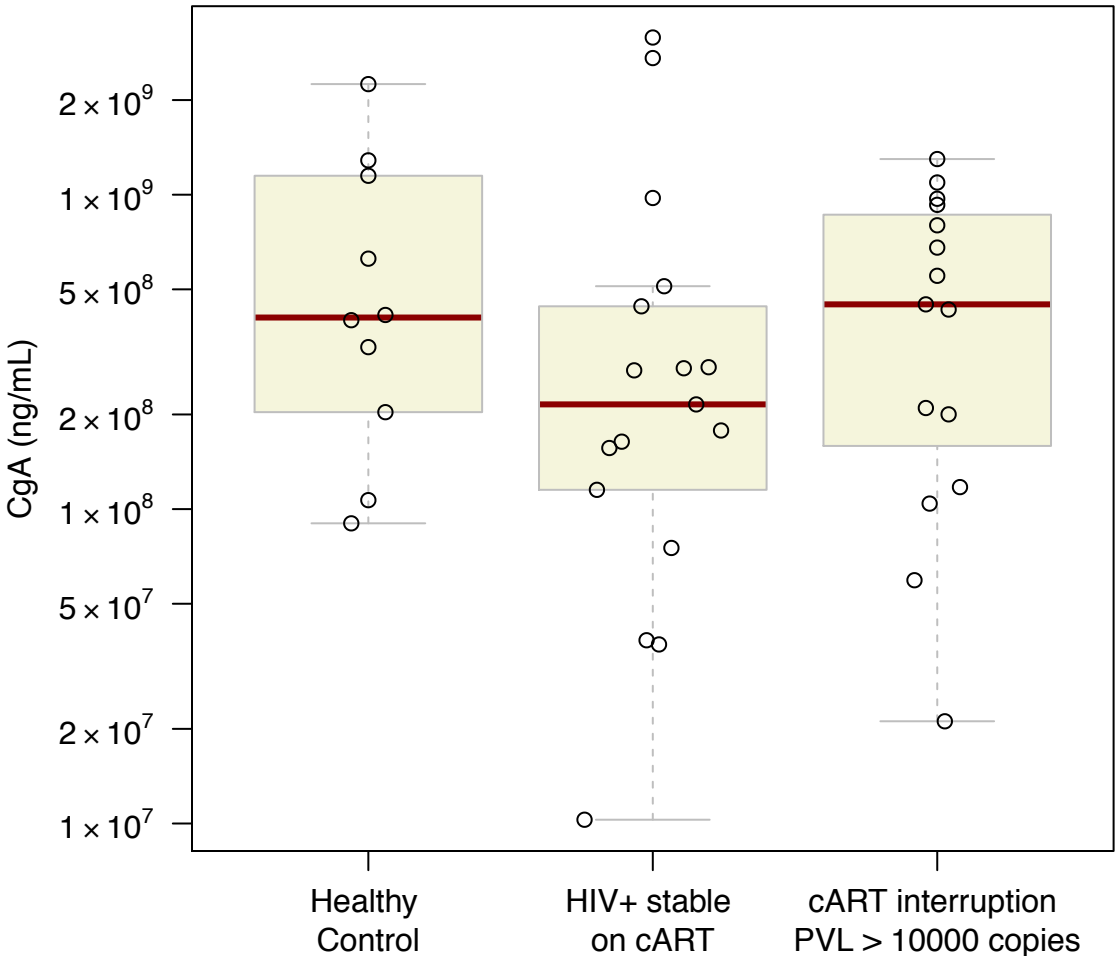
LLOQ: 0.85 ug/mL

Chemokine CC-4 (HCC-4)



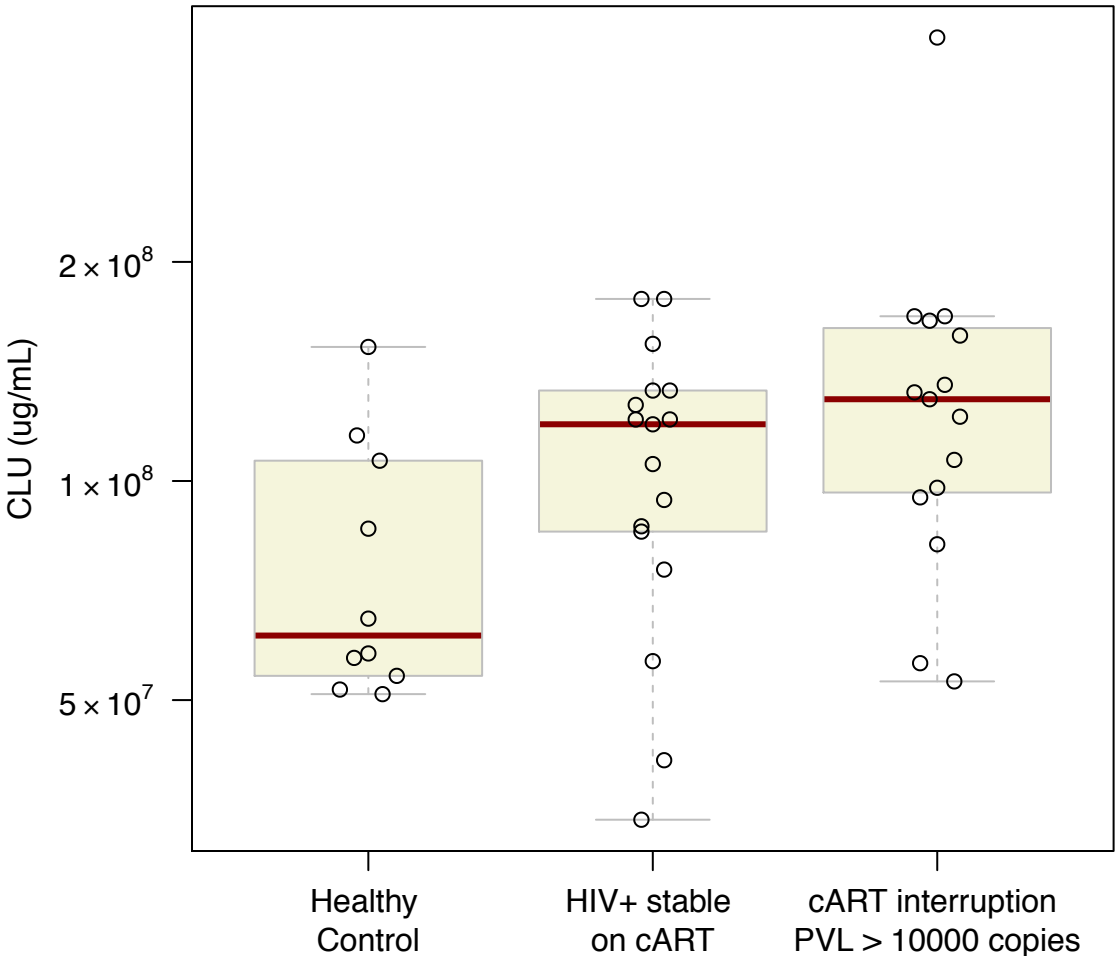
LLOQ: 0.047 ng/mL

Chromogranin-A (CgA)



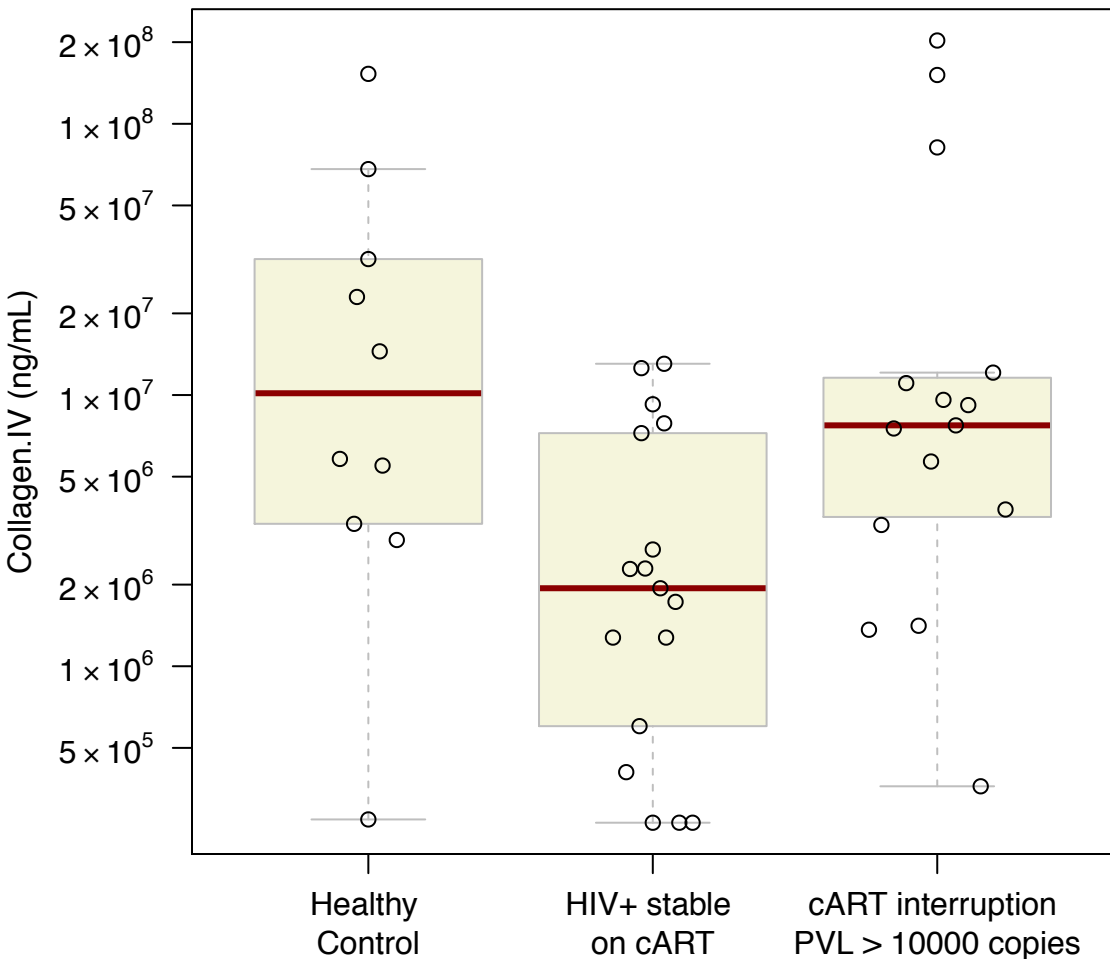
LLOQ: 13 ng/mL

Clusterin (CLU)



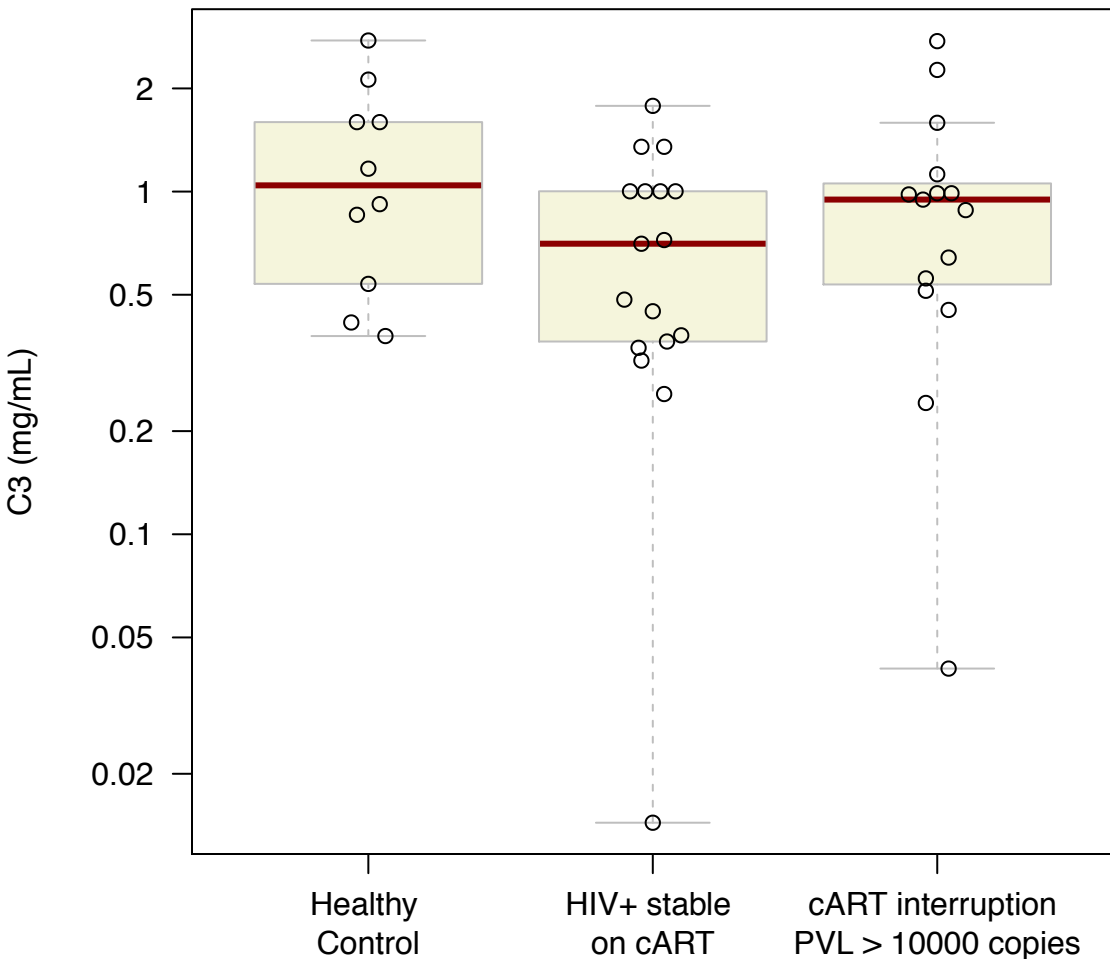
LLOQ: 4.8 ug/mL

Collagen IV



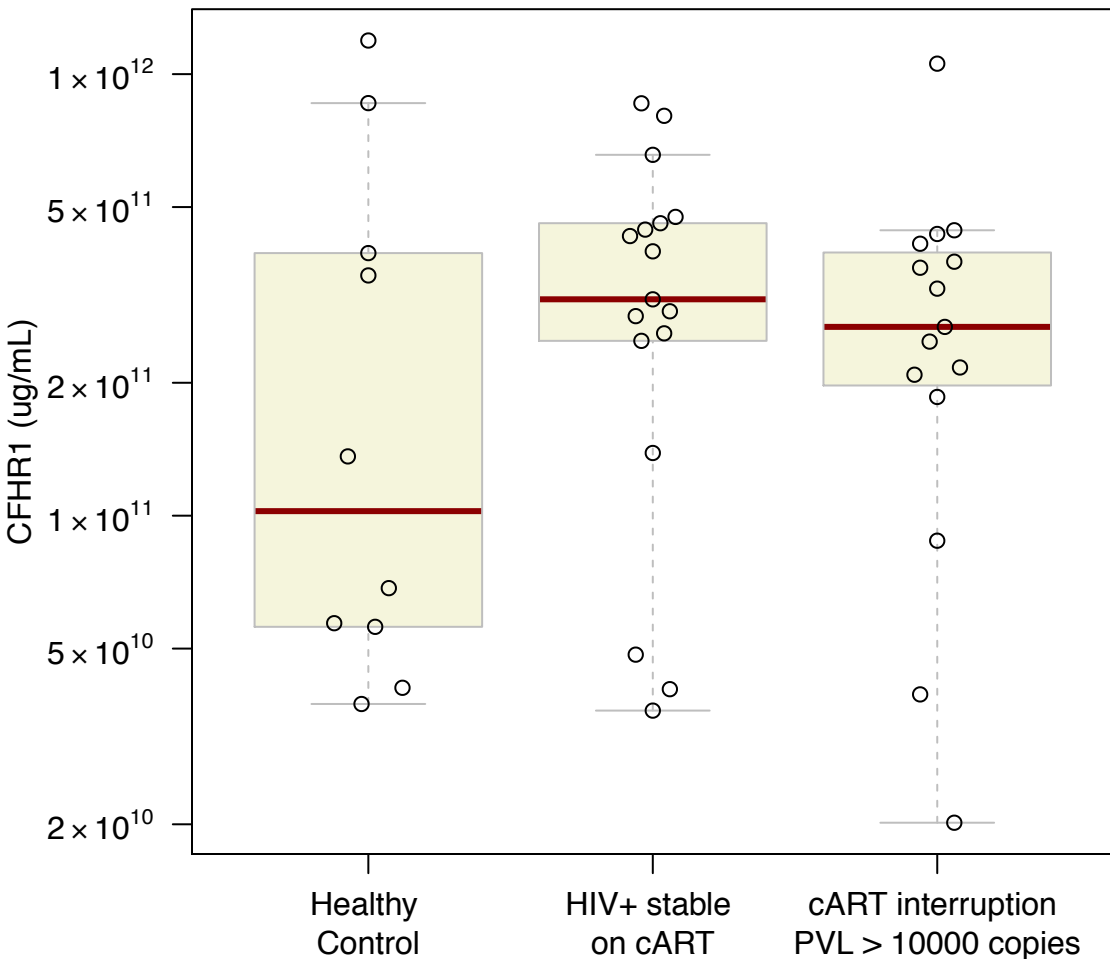
LLOQ: 9.6 ng/mL

Complement C3 (C3)

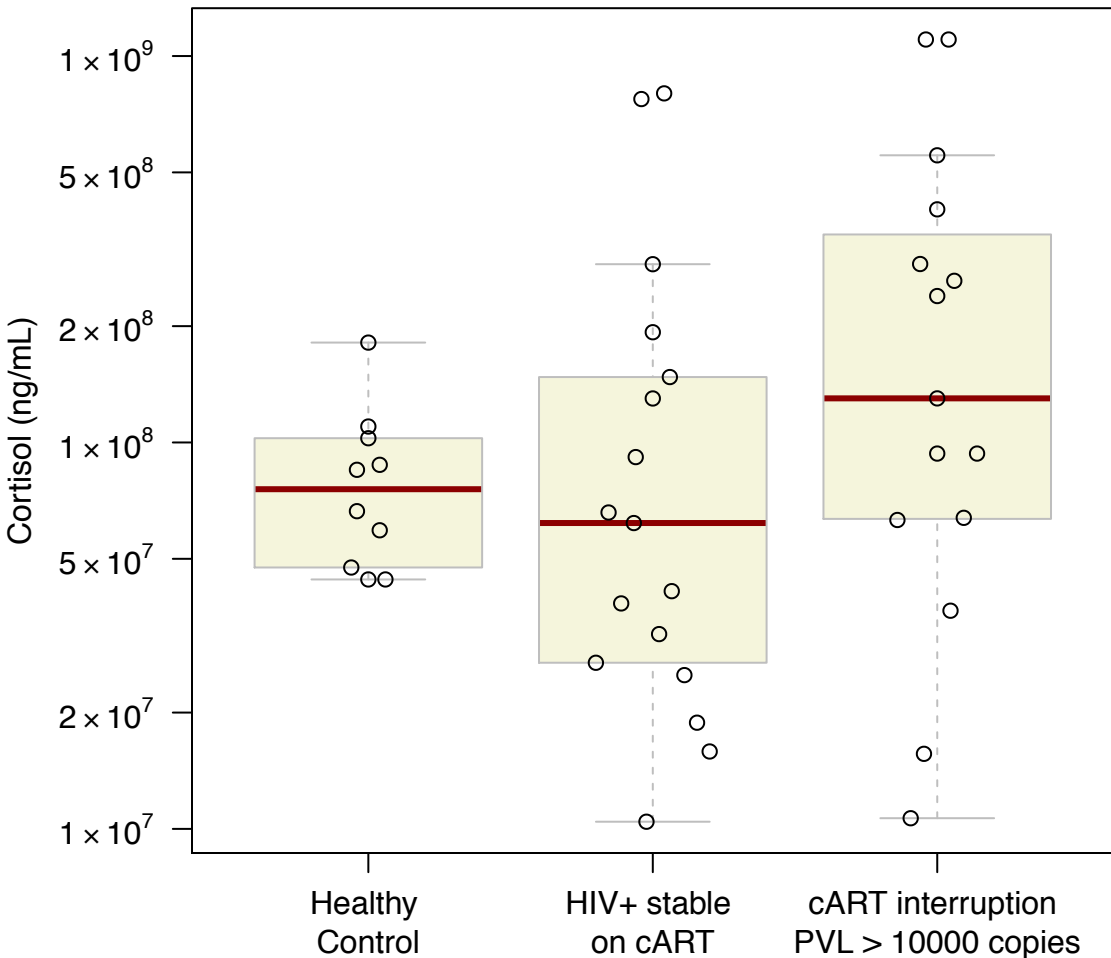


LLOQ: 0.02 mg/mL

Complement Factor H ... Related Protein 1 (CFHR1)

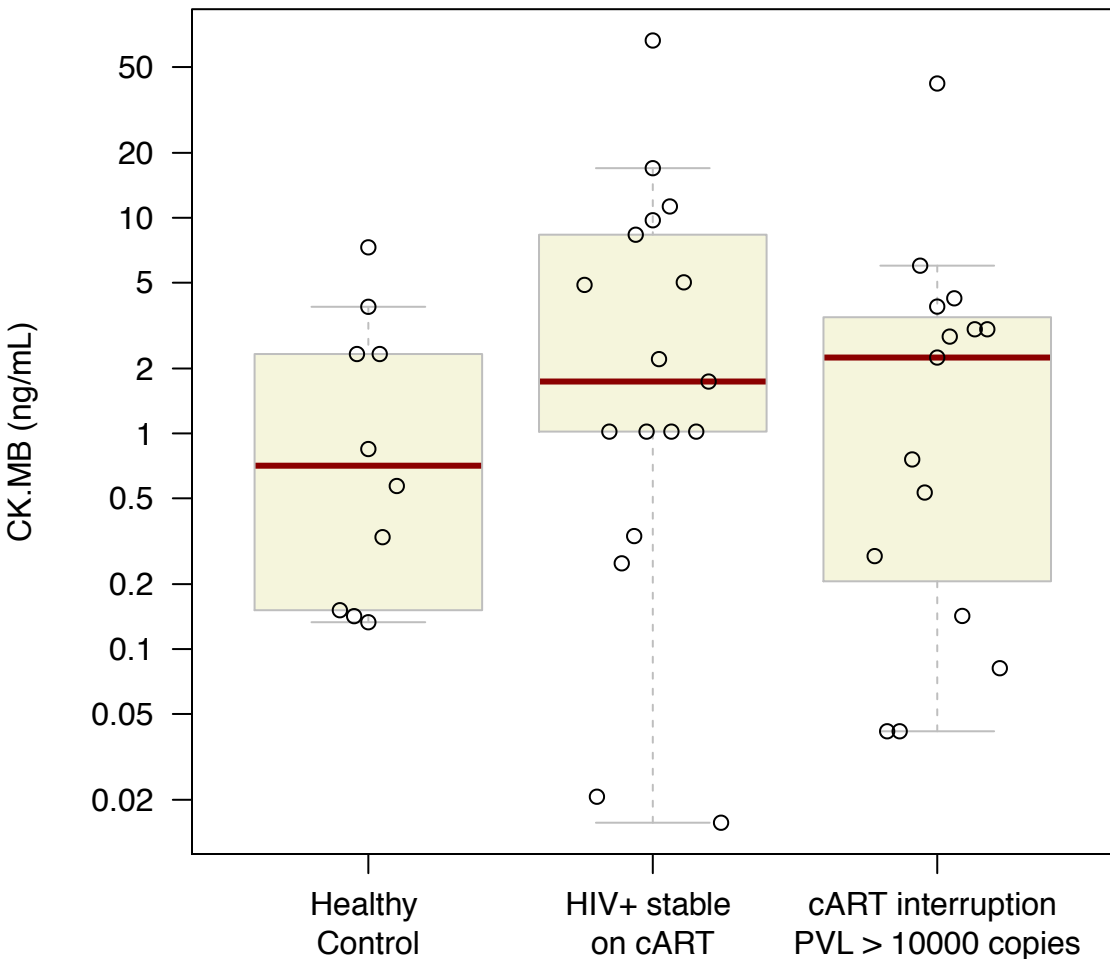


Cortisol (Cortisol)



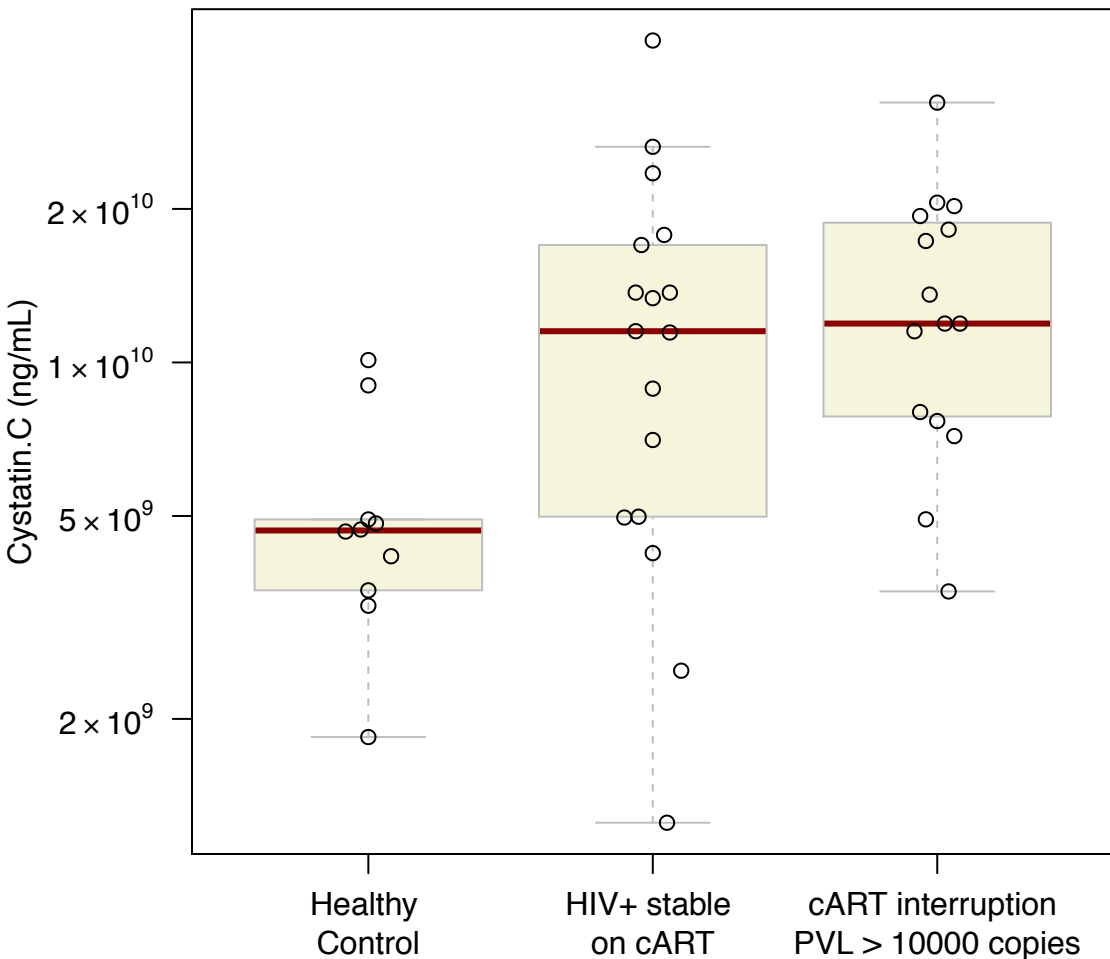
LLOQ: 20 ng/mL

Creatine Kinase-MB (CK-MB)



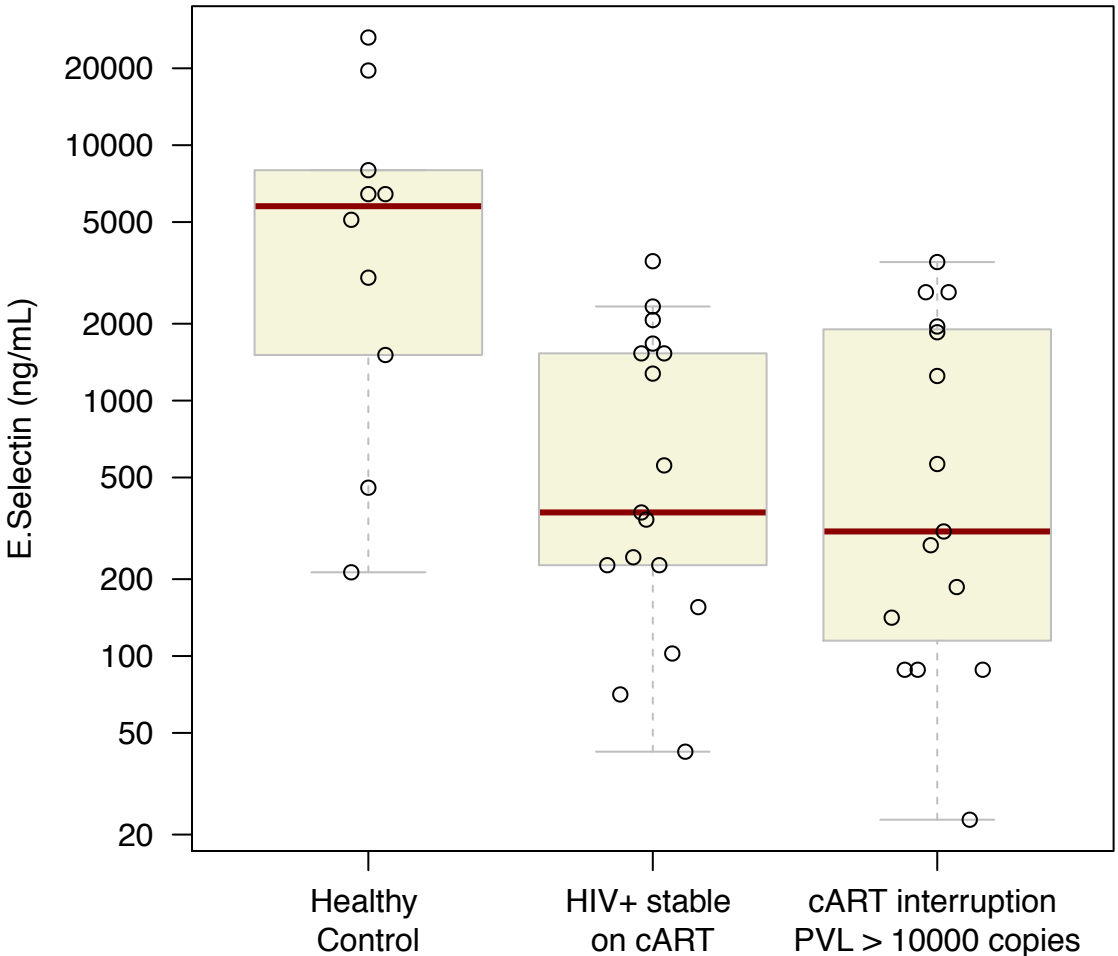
LLOQ: 0.35 ng/mL

Cystatin-C



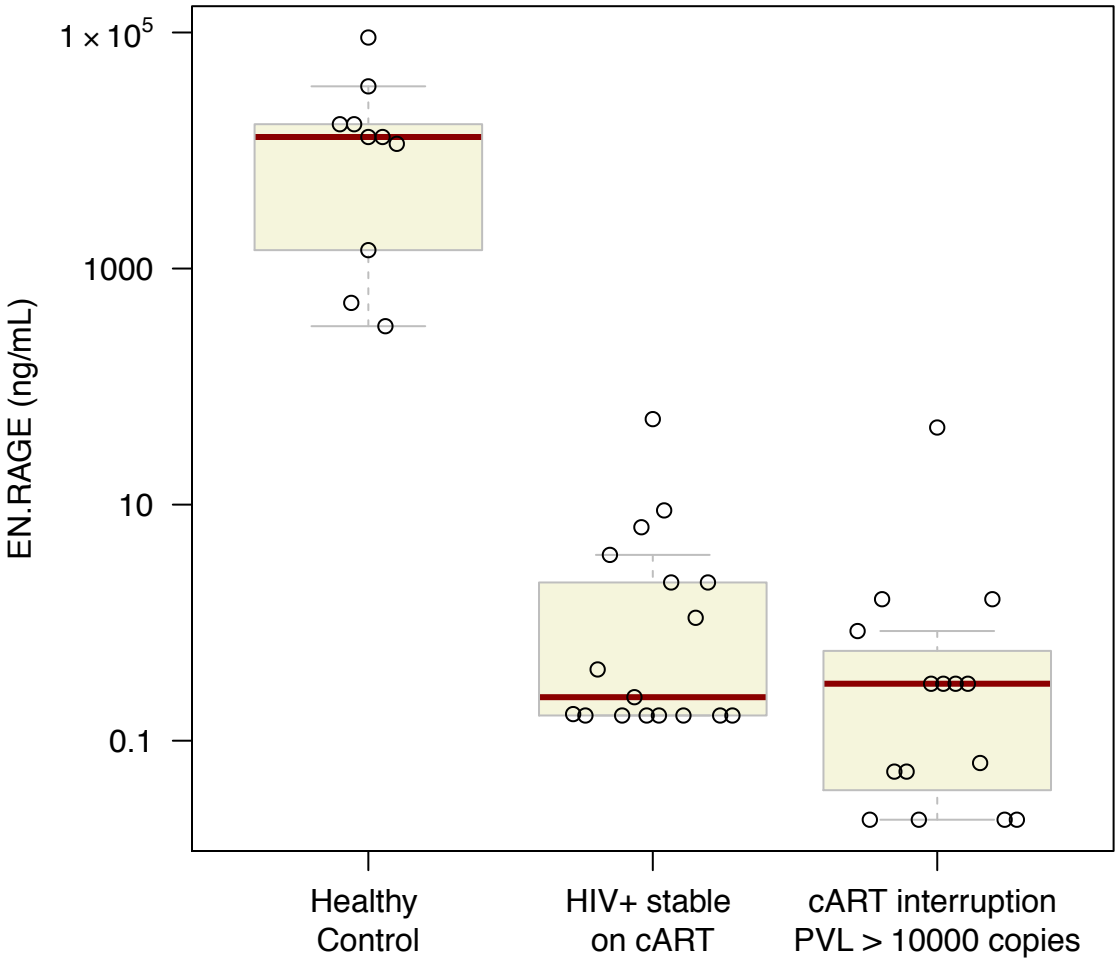
LLOQ: 37 ng/mL

E-Selectin

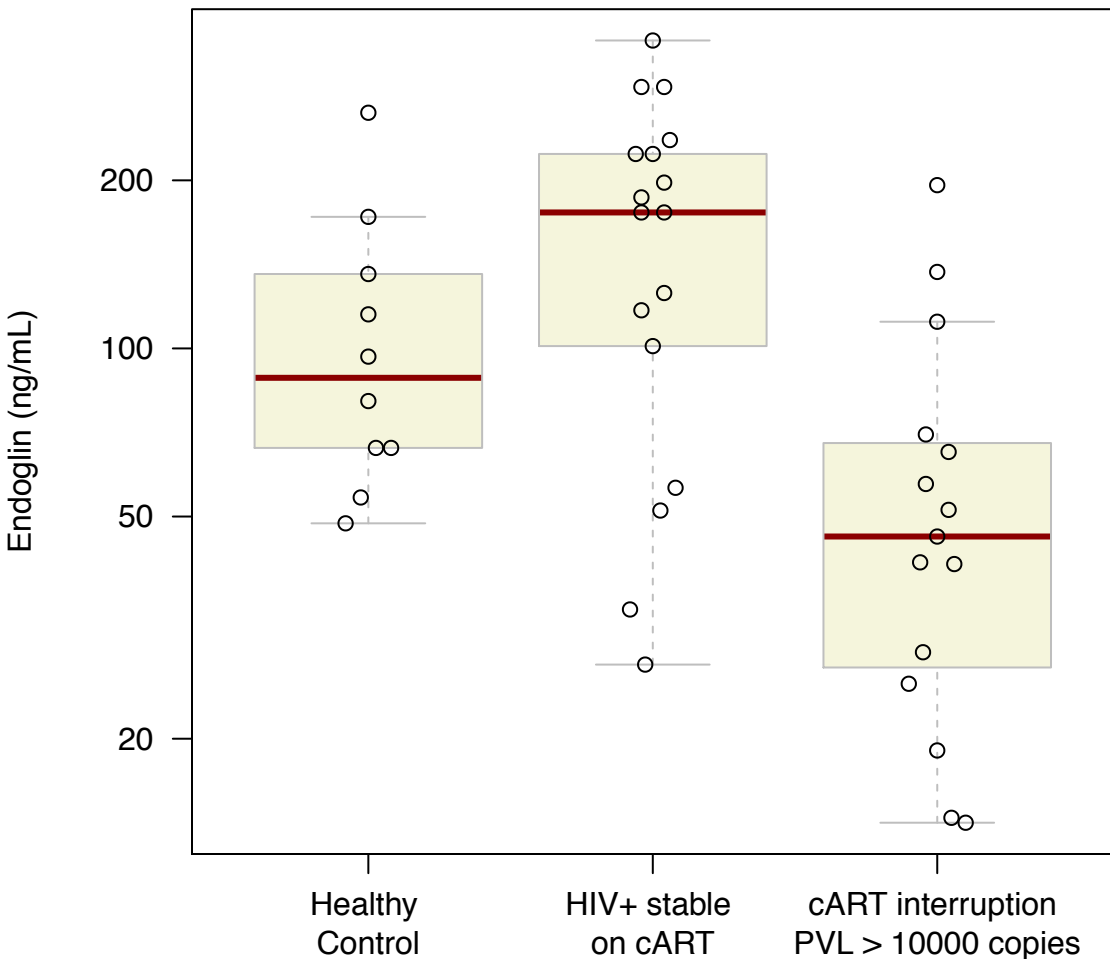


LLOQ: 0.21 ng/mL

EN-RAGE

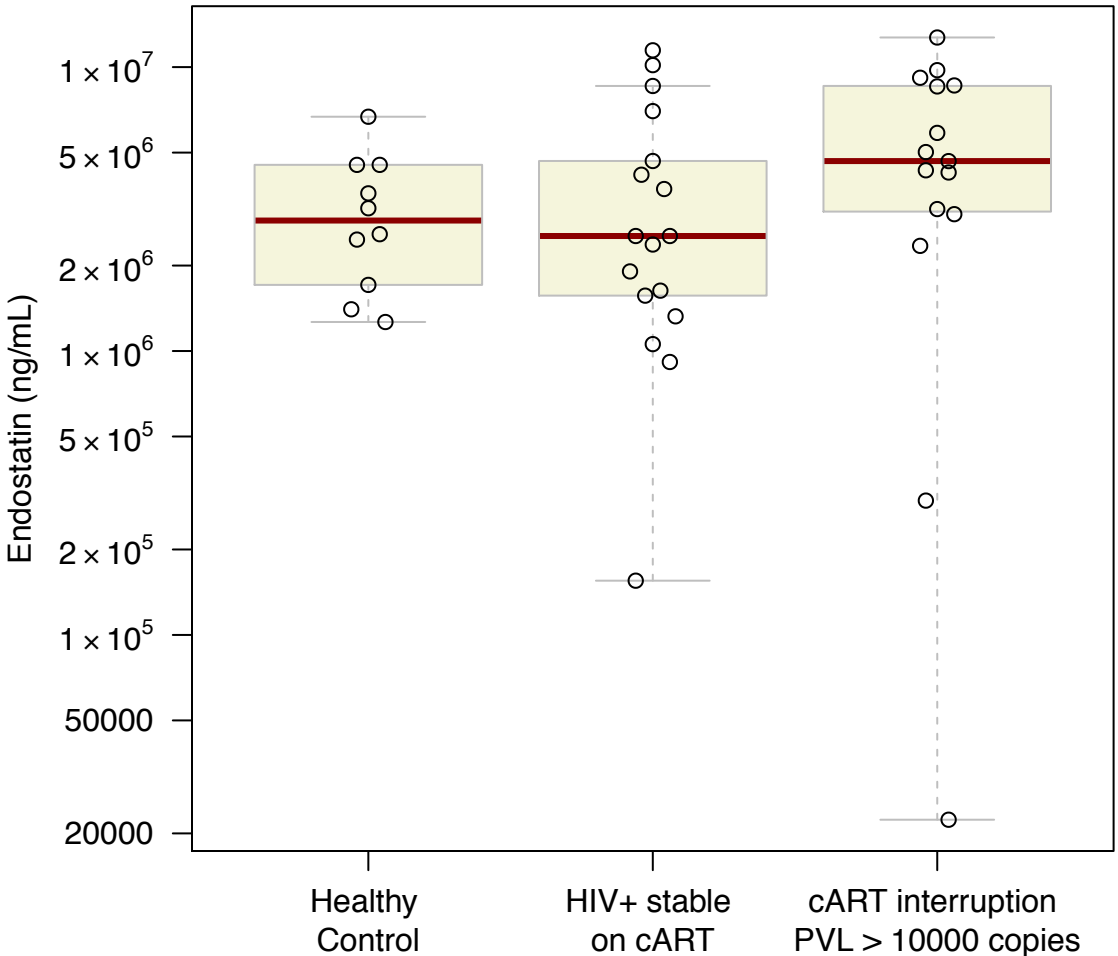


Endoglin

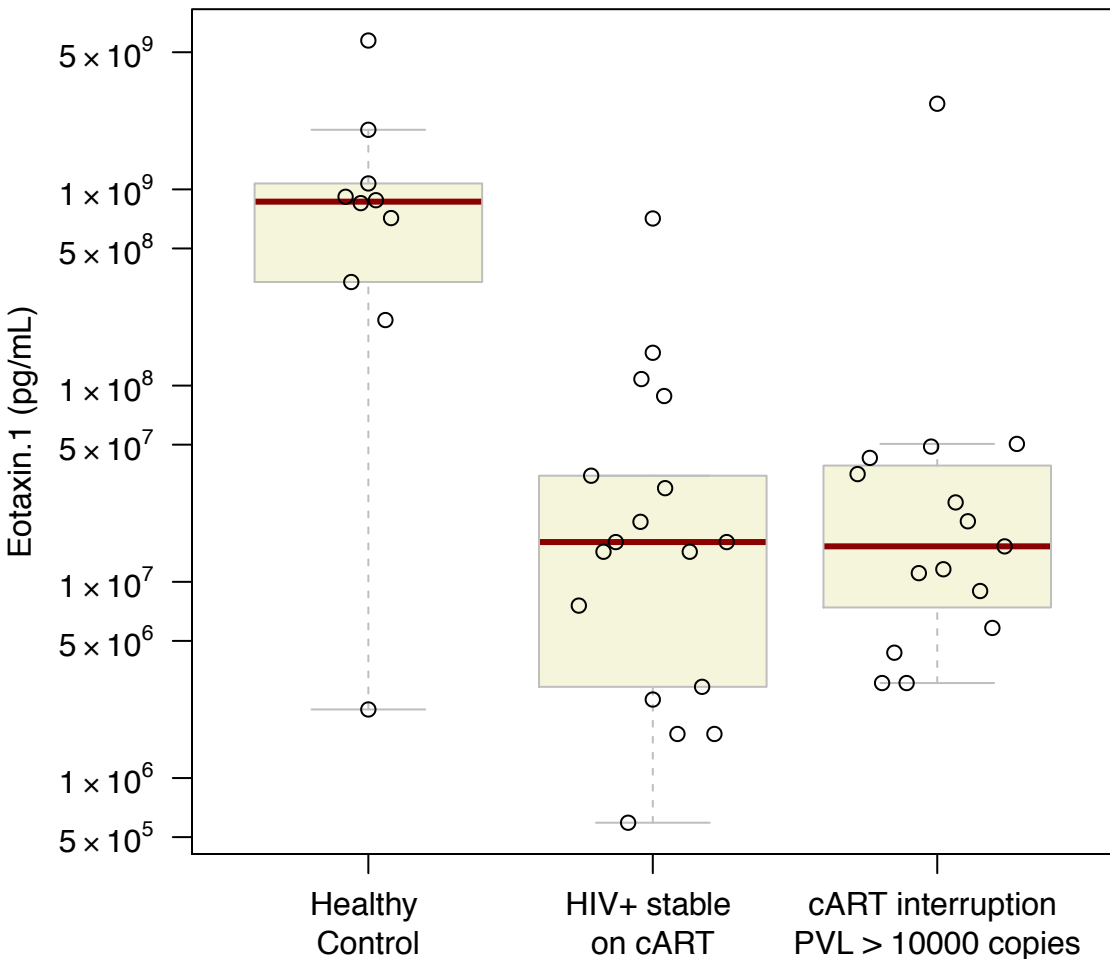


LLOQ: 0.02 ng/mL

Endostatin

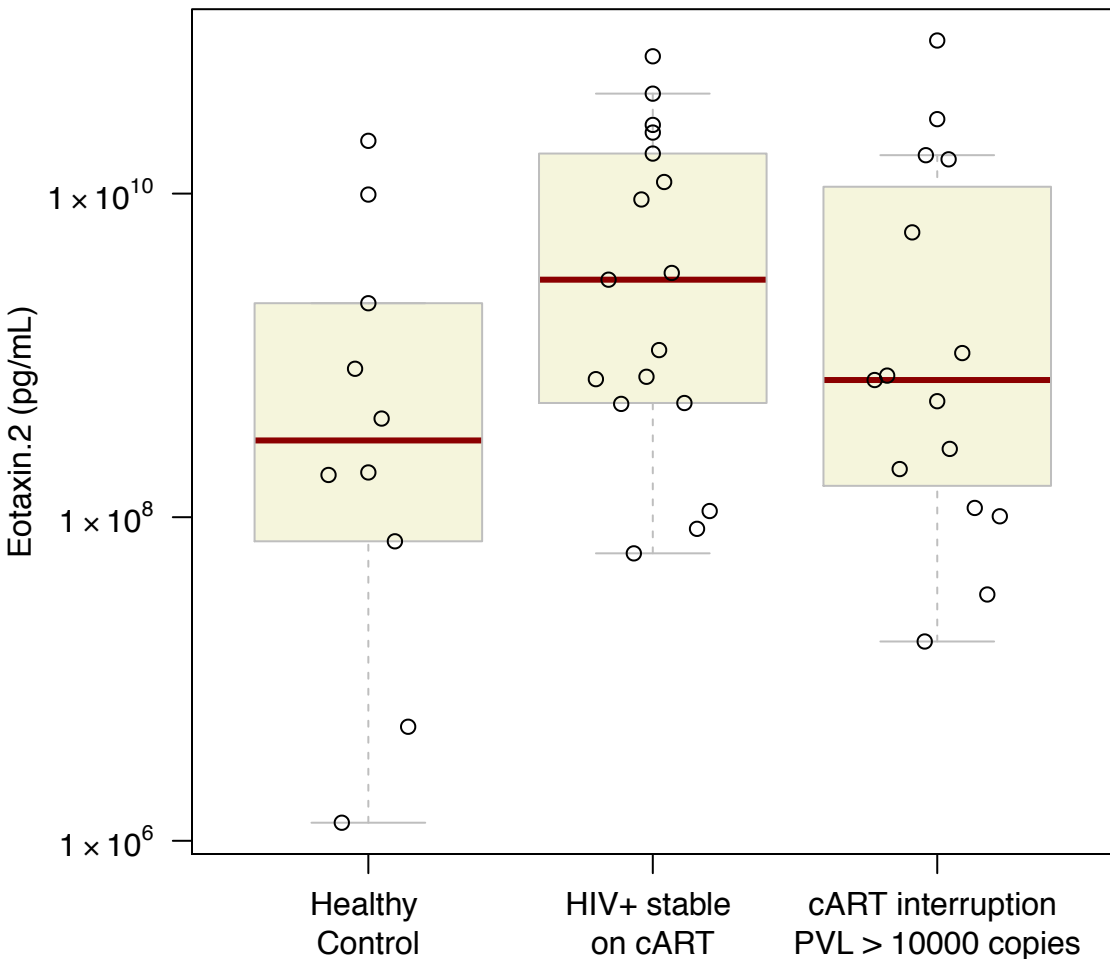


Eotaxin-1



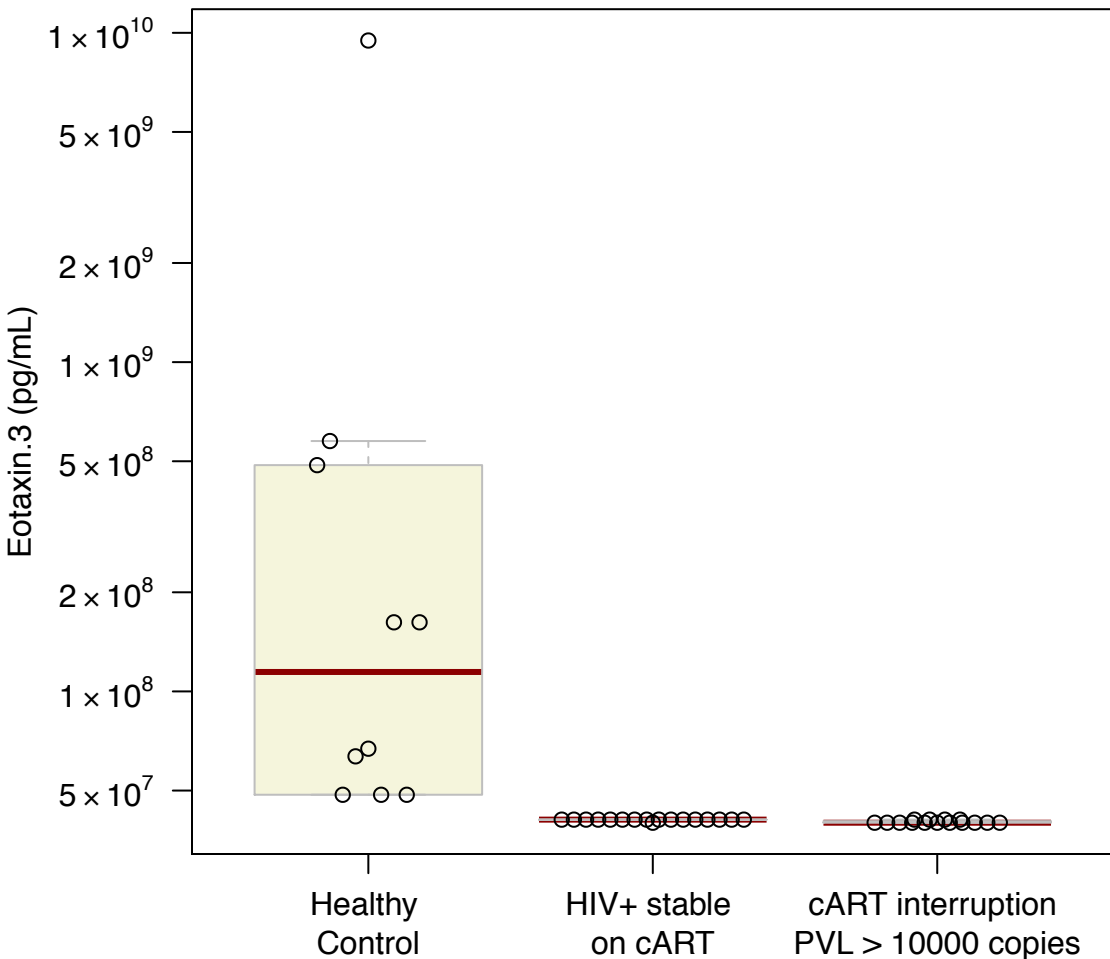
LLOQ: 53 pg/mL

Eotaxin-2



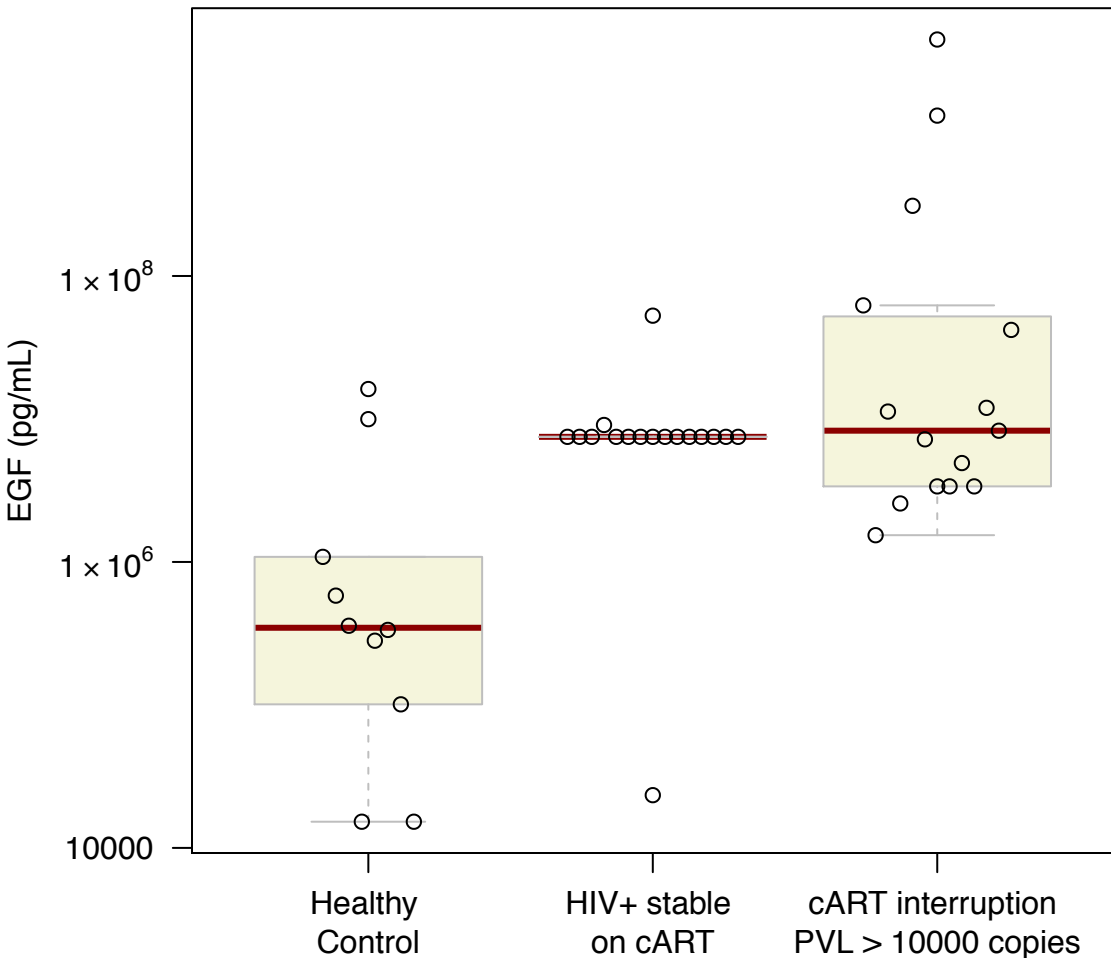
LLOQ: 50 pg/mL

Eotaxin-3



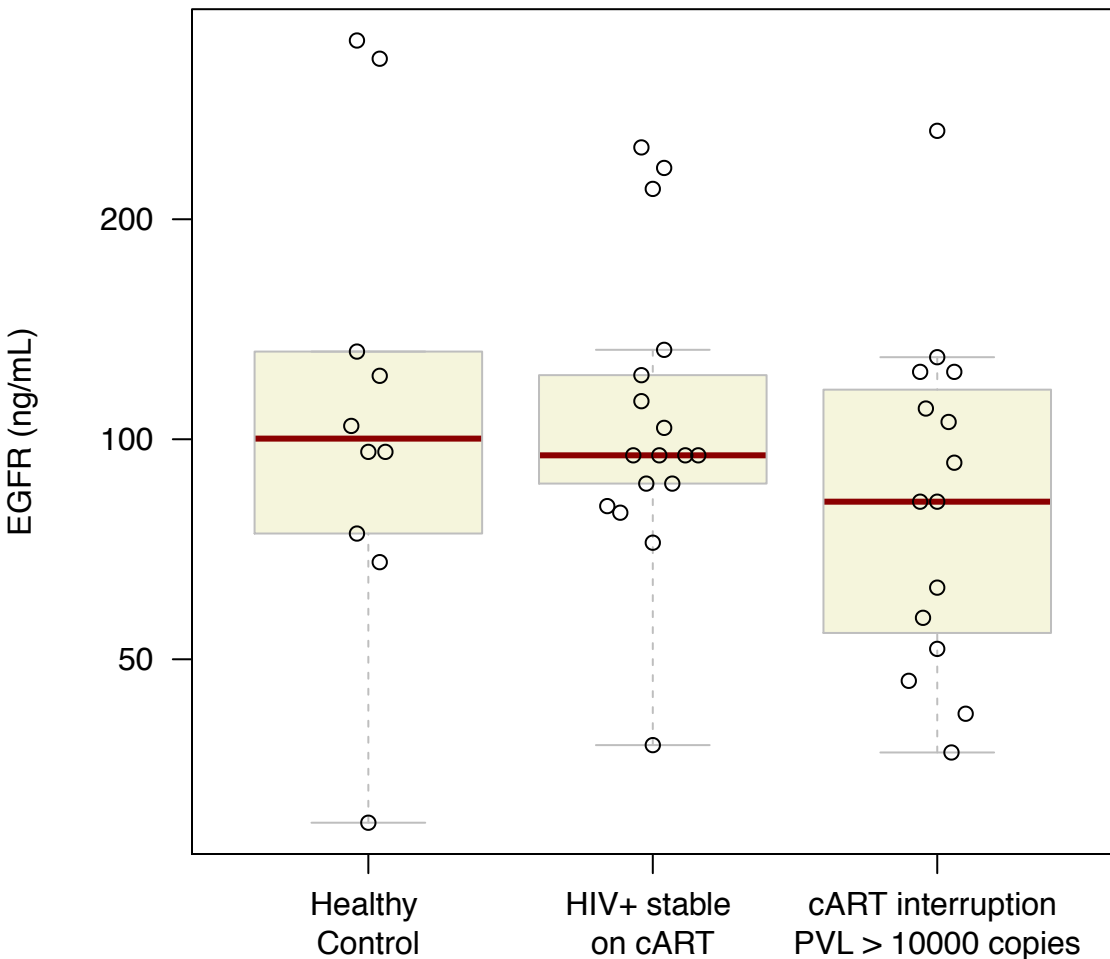
LLOQ: 195 pg/mL

Epidermal Growth Factor (EGF)



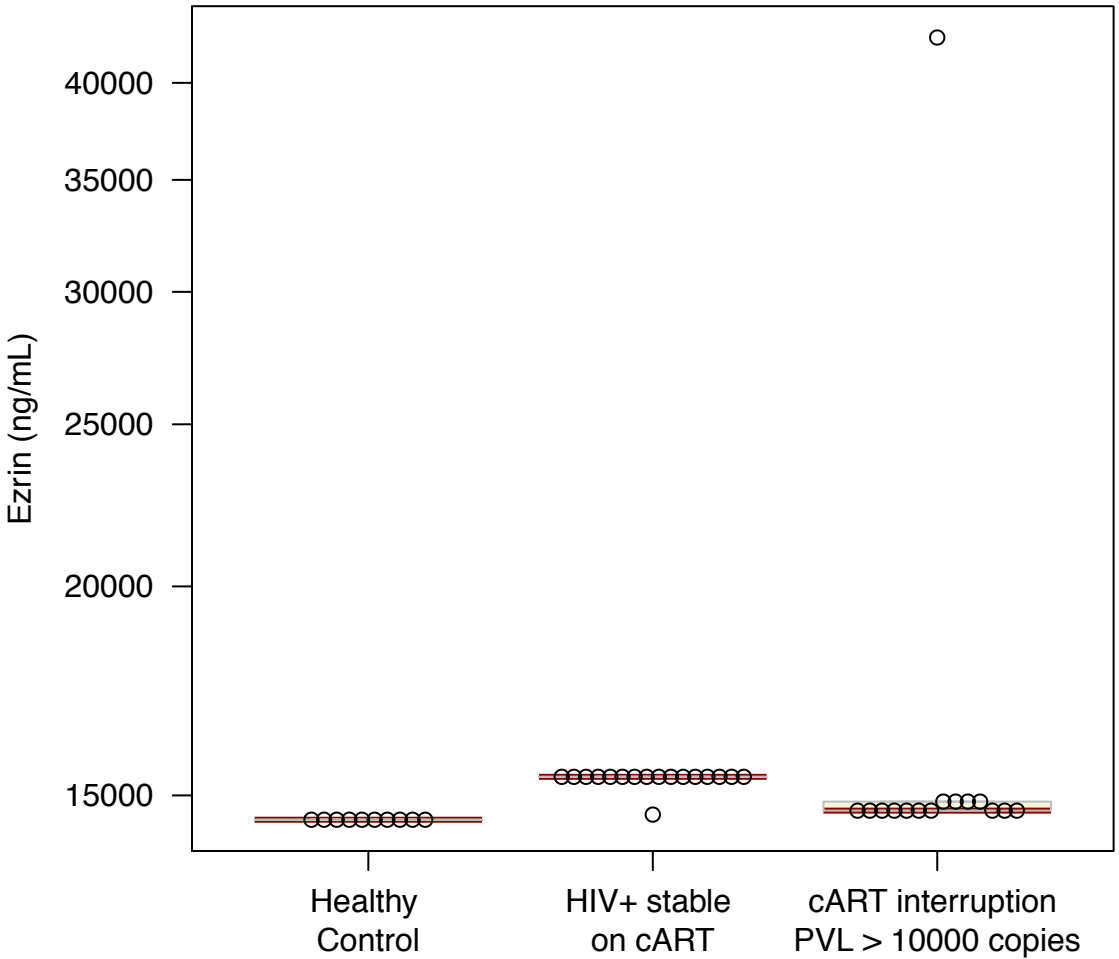
LLOQ: 29 pg/mL

Epidermal Growth Factor Receptor (EGFR)



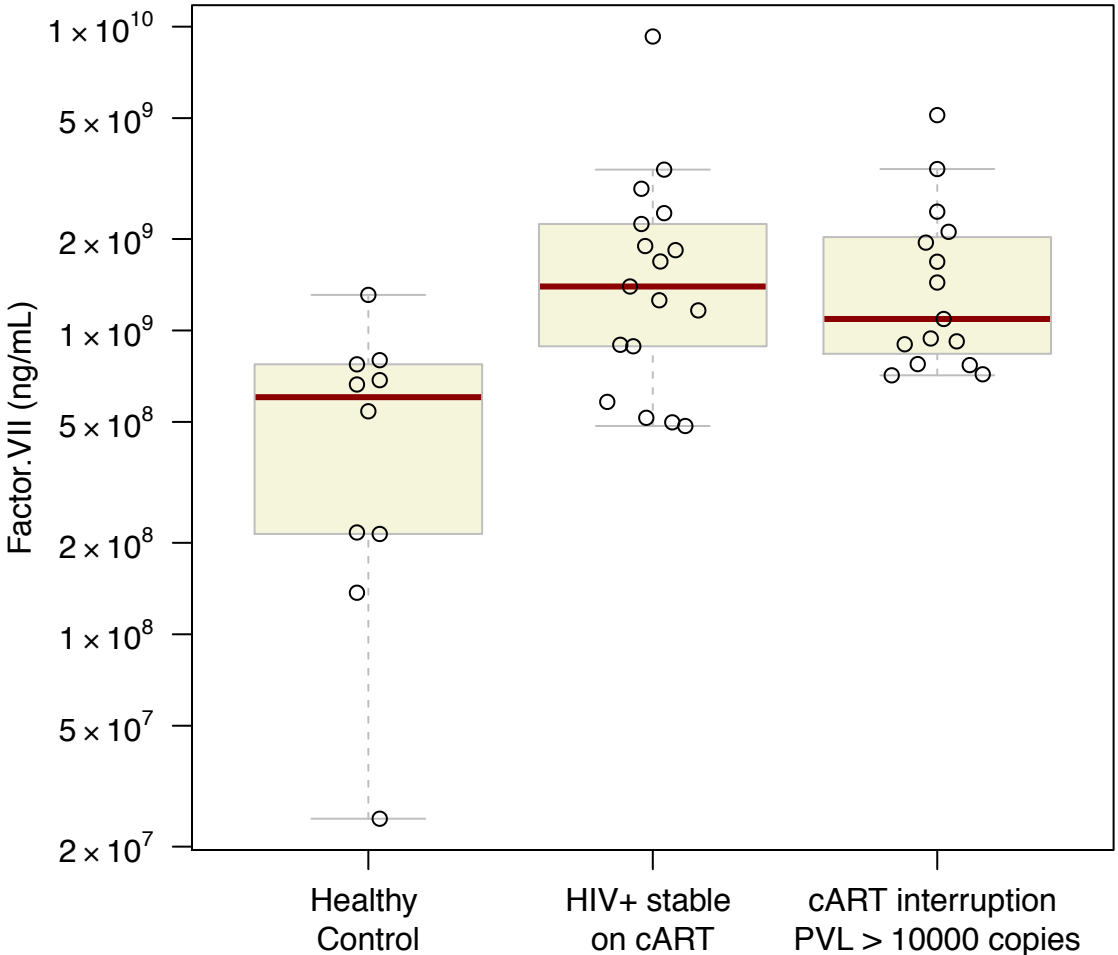
LLOQ: 0.29 ng/mL

Ezrin



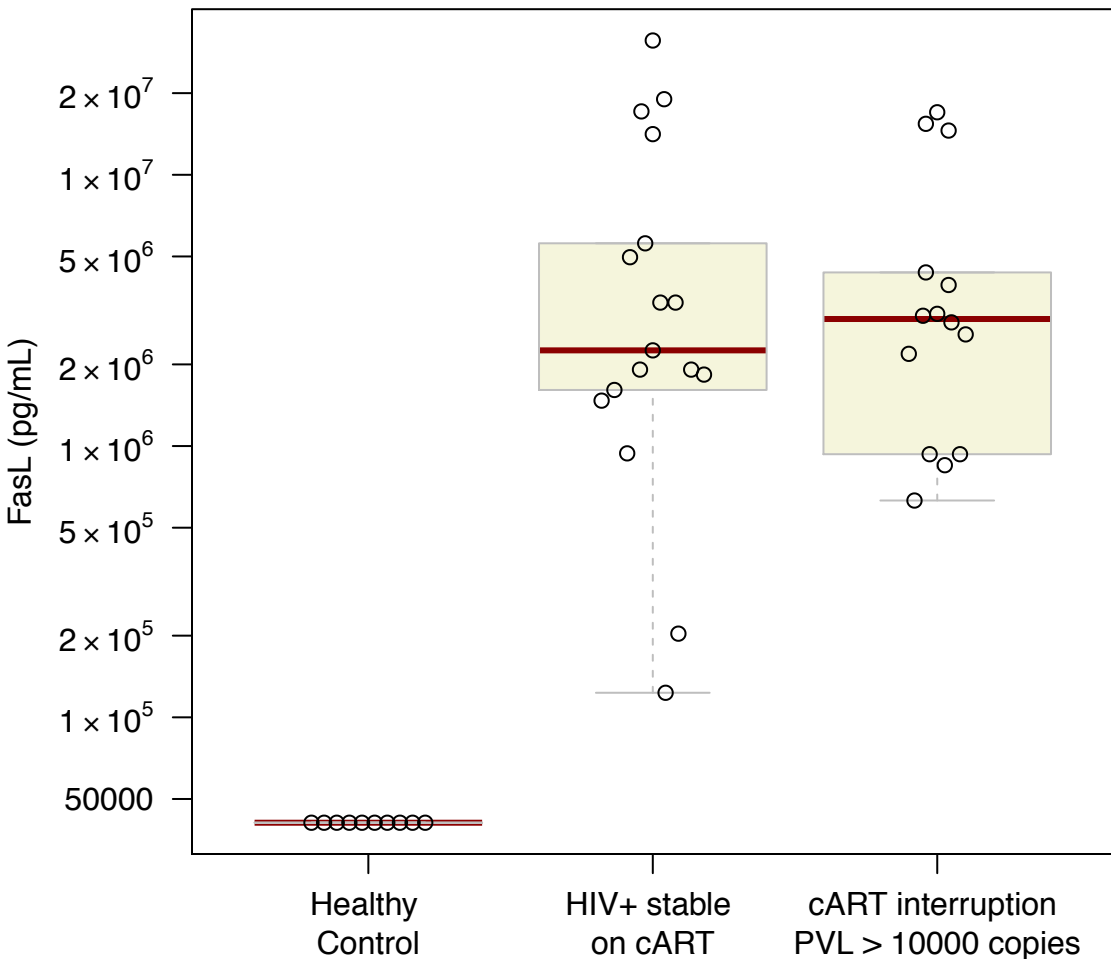
LLOQ: 18 ng/mL

Factor VII



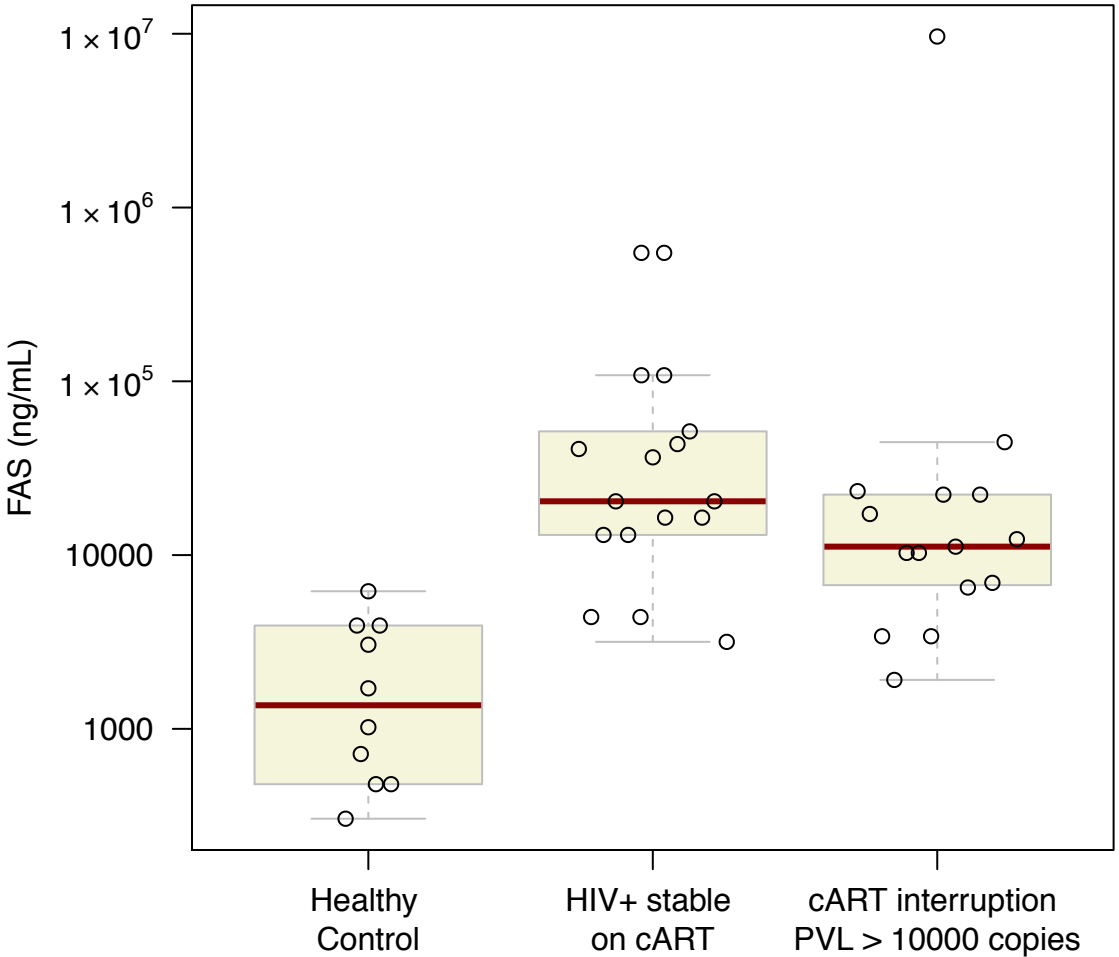
LLOQ: 3.4 ng/mL

Fas Ligand (FasL)



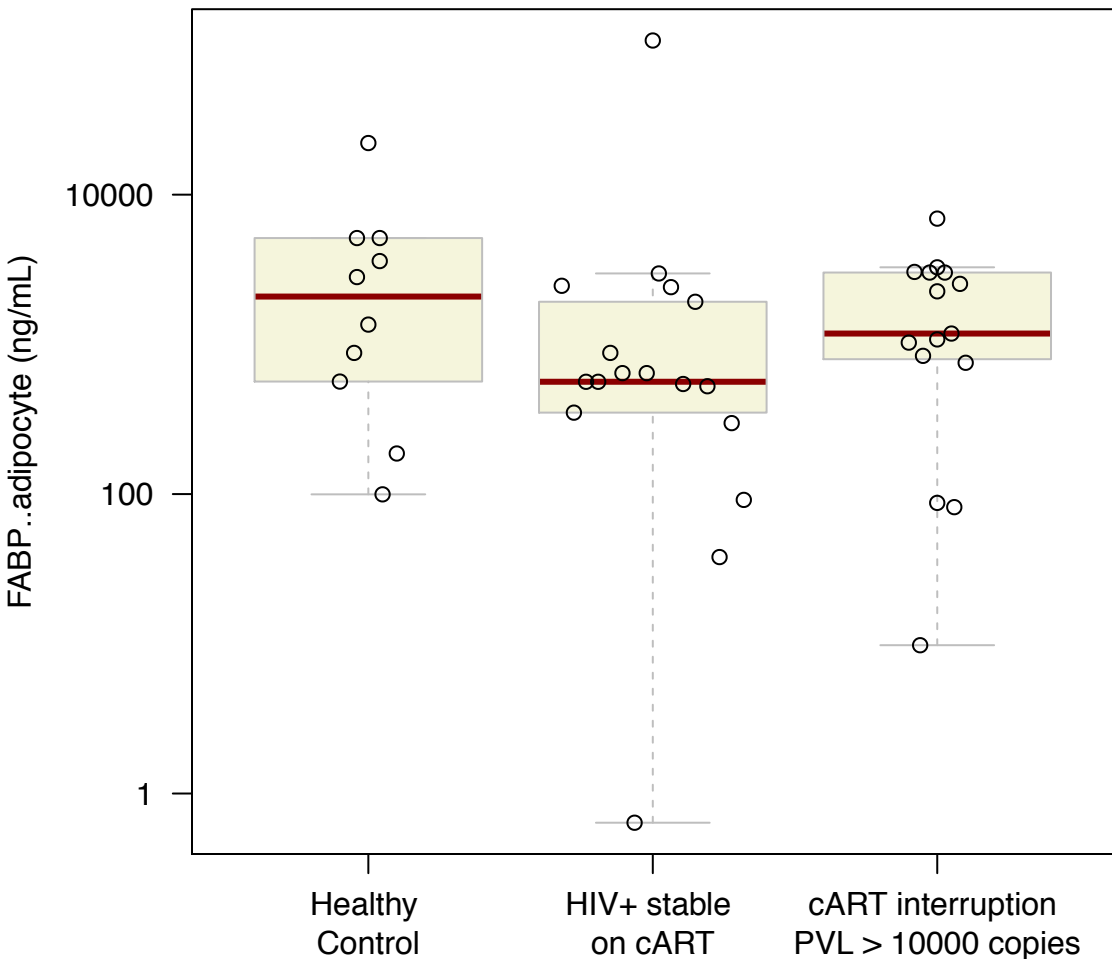
LLOQ: 26 pg/mL

FASLG Receptor (FAS)



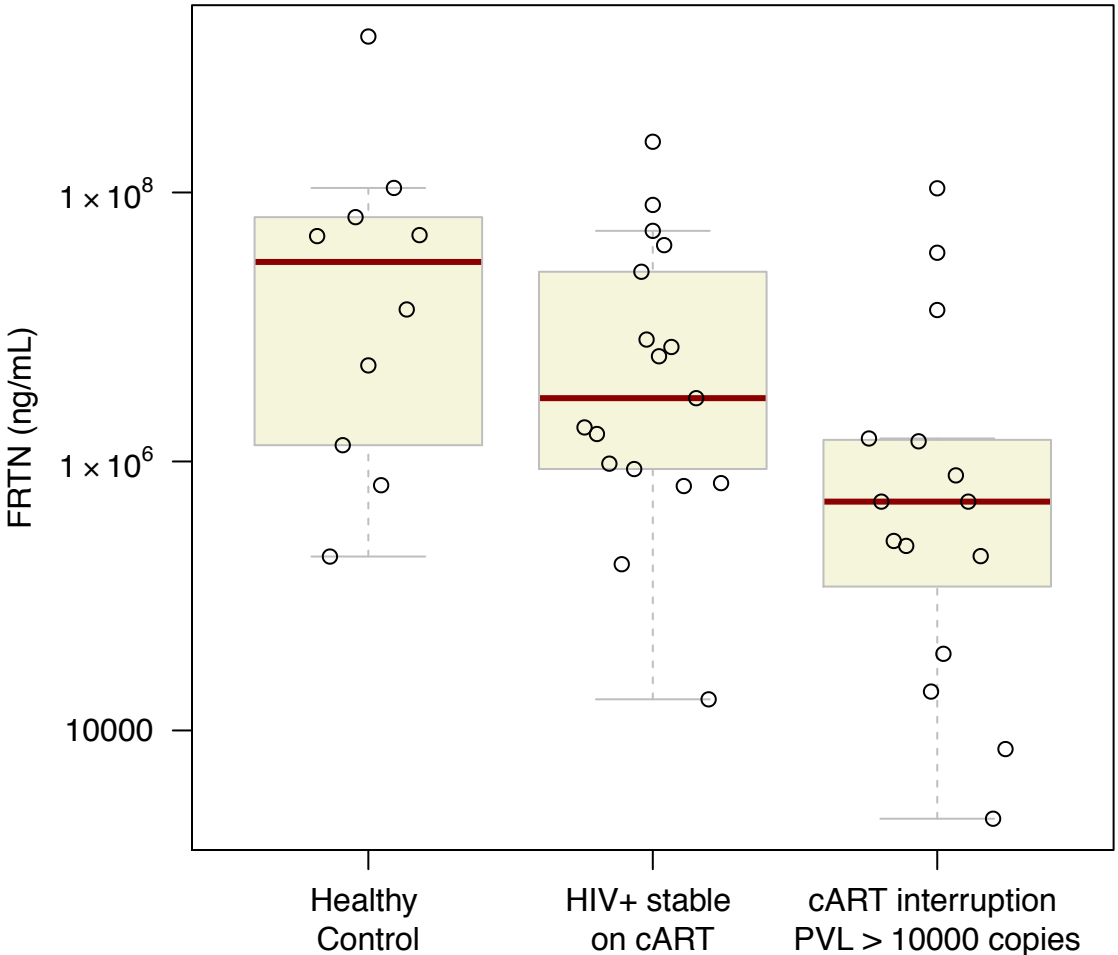
LLOQ: 5.8 ng/mL

Fatty Acid–Binding Protein, adipocyte (FABP, adipocyte)



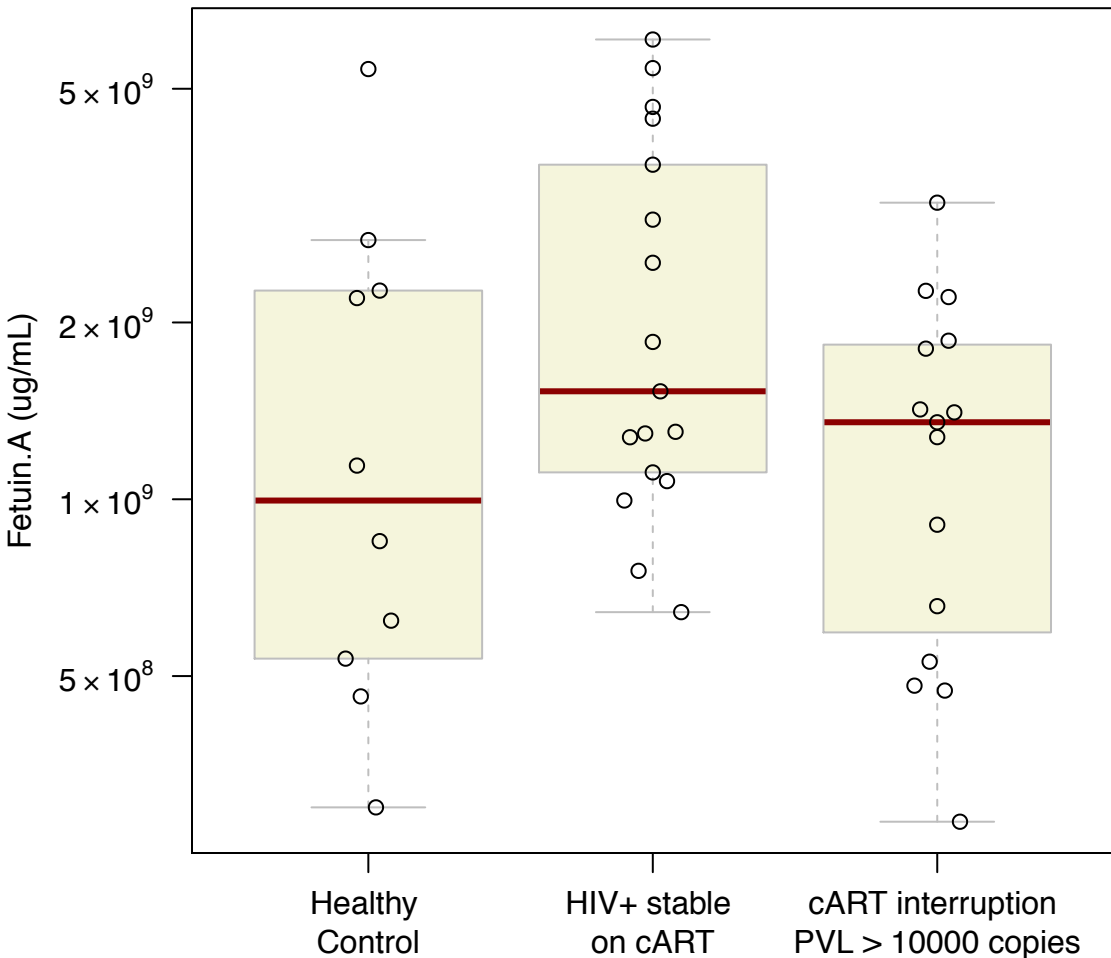
LLOQ: 0.24 ng/mL

Ferritin (FRTN)



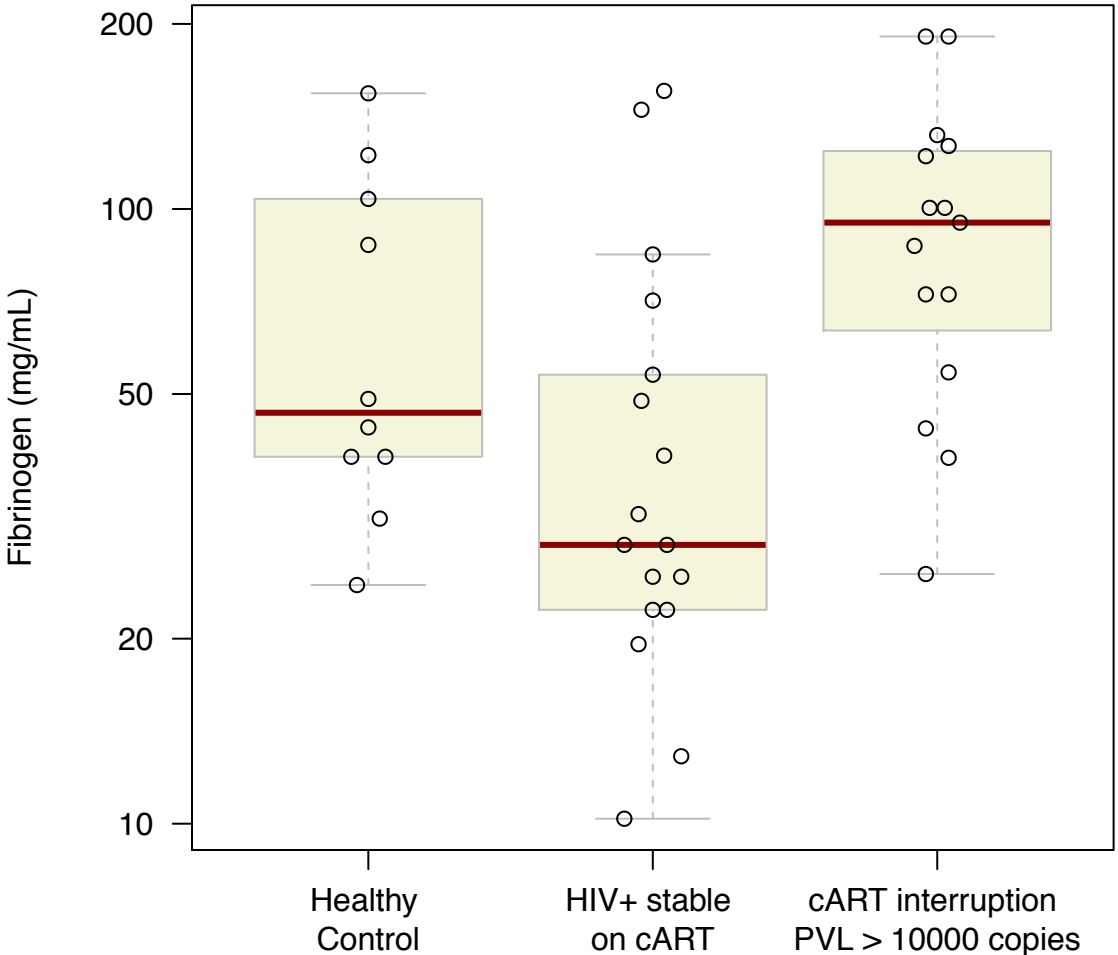
LLOQ: 4.3 ng/mL

Fetuin-A



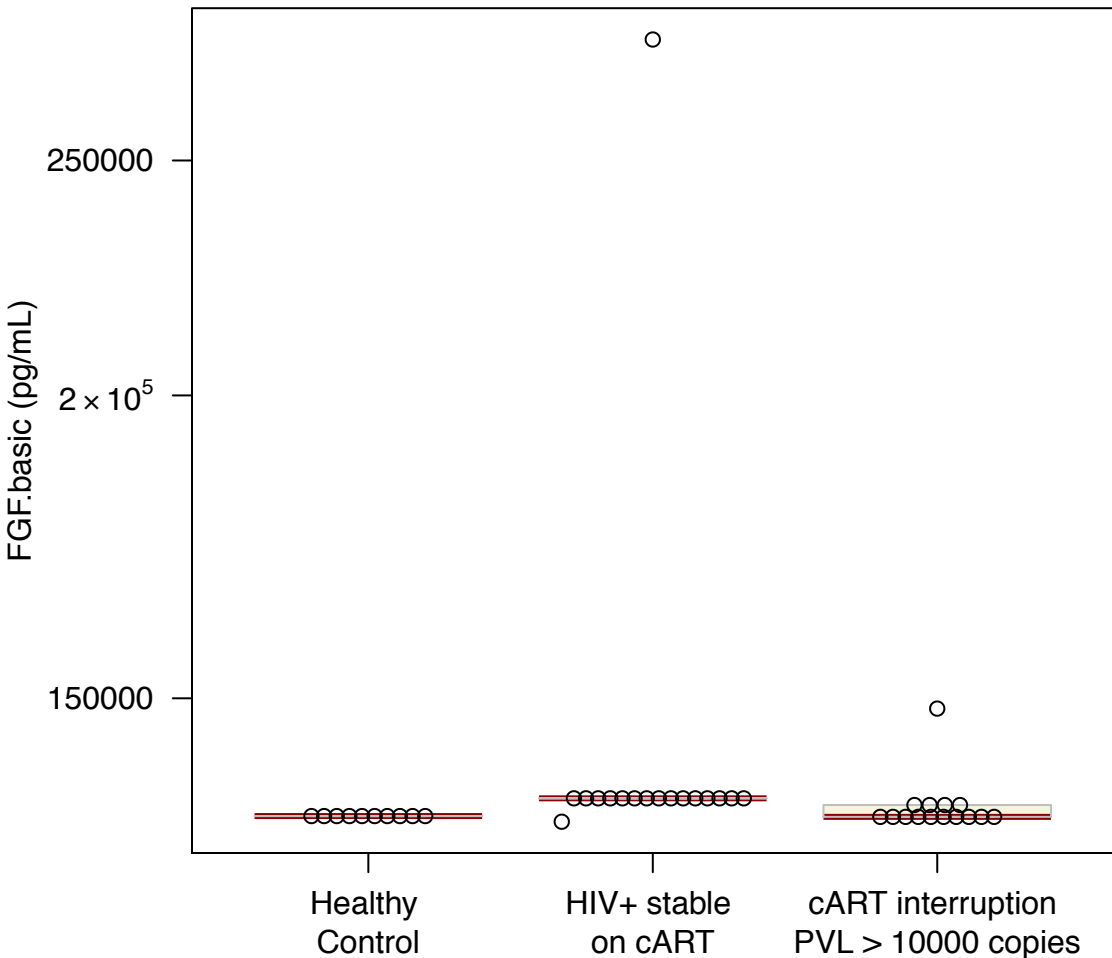
LLOQ: 12 ug/mL

Fibrinogen

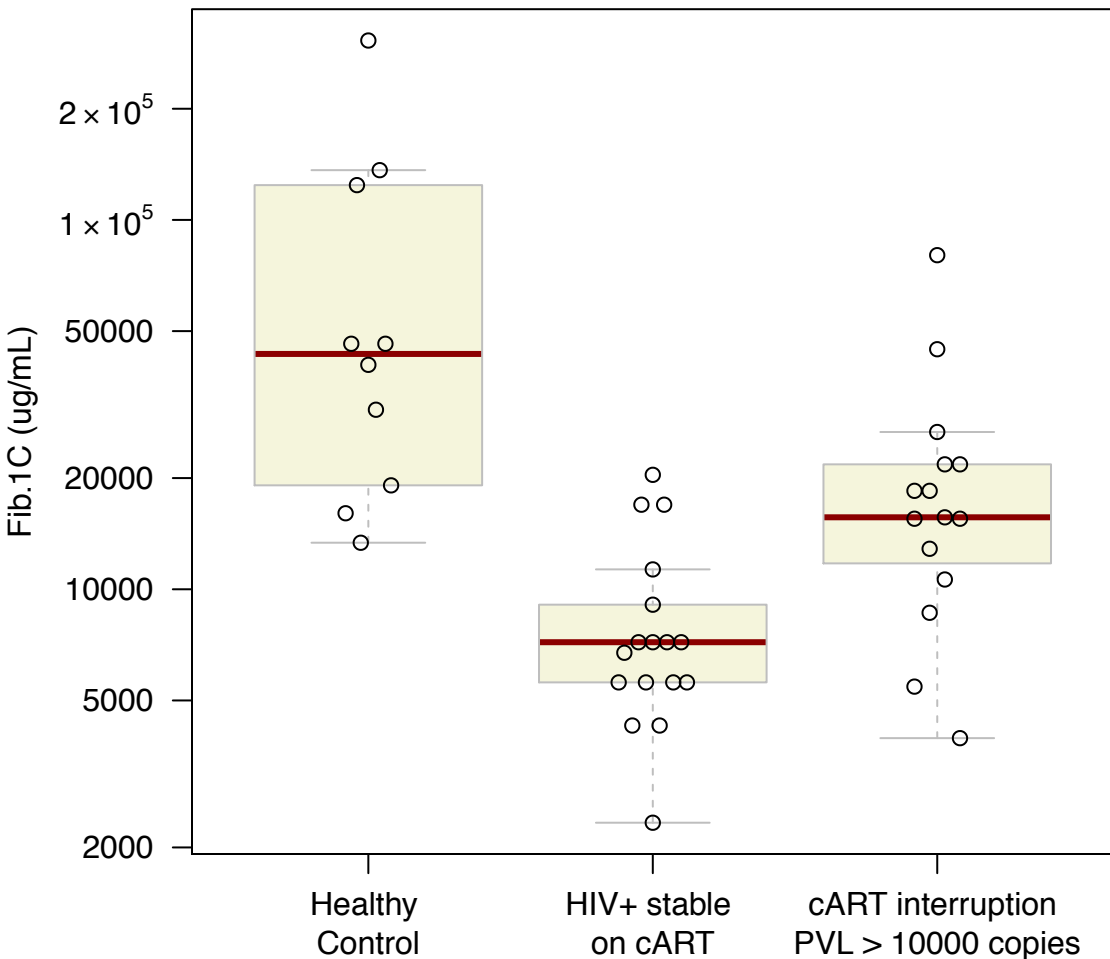


LLOQ: 0.049 mg/mL

Fibroblast Growth Factor basic (FGF-basic)

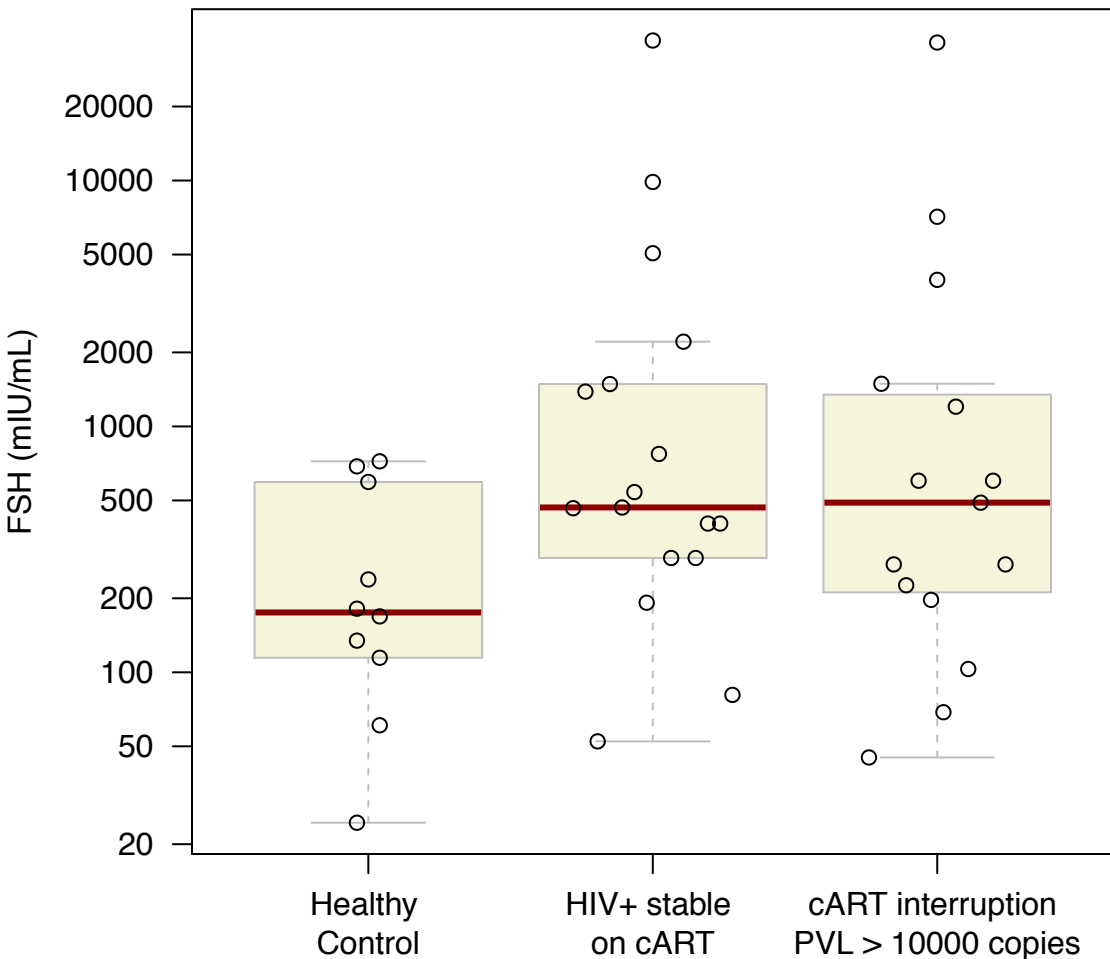


Fibulin-1C (Fib-1C)



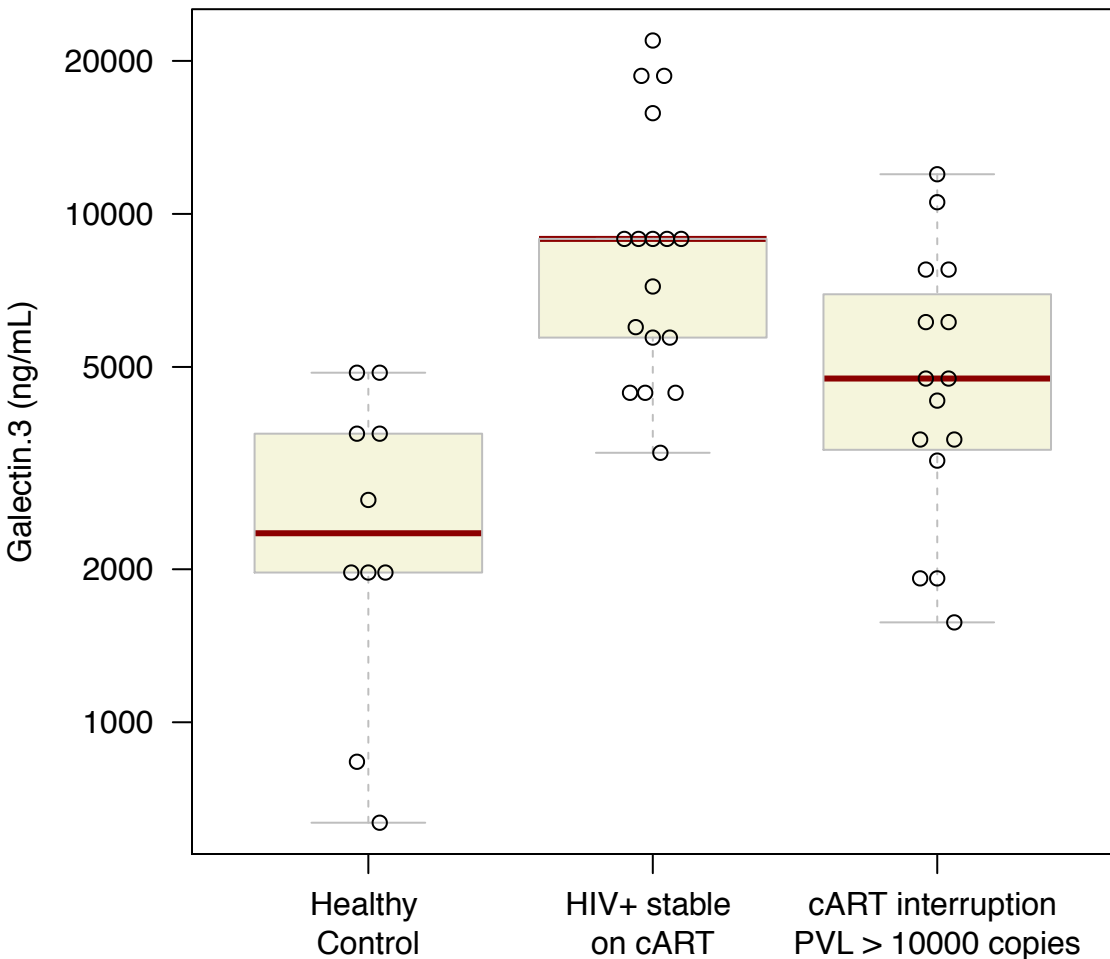
LLOQ: 0.077 ug/mL

Follicle-Stimulating Hormone (FSH)



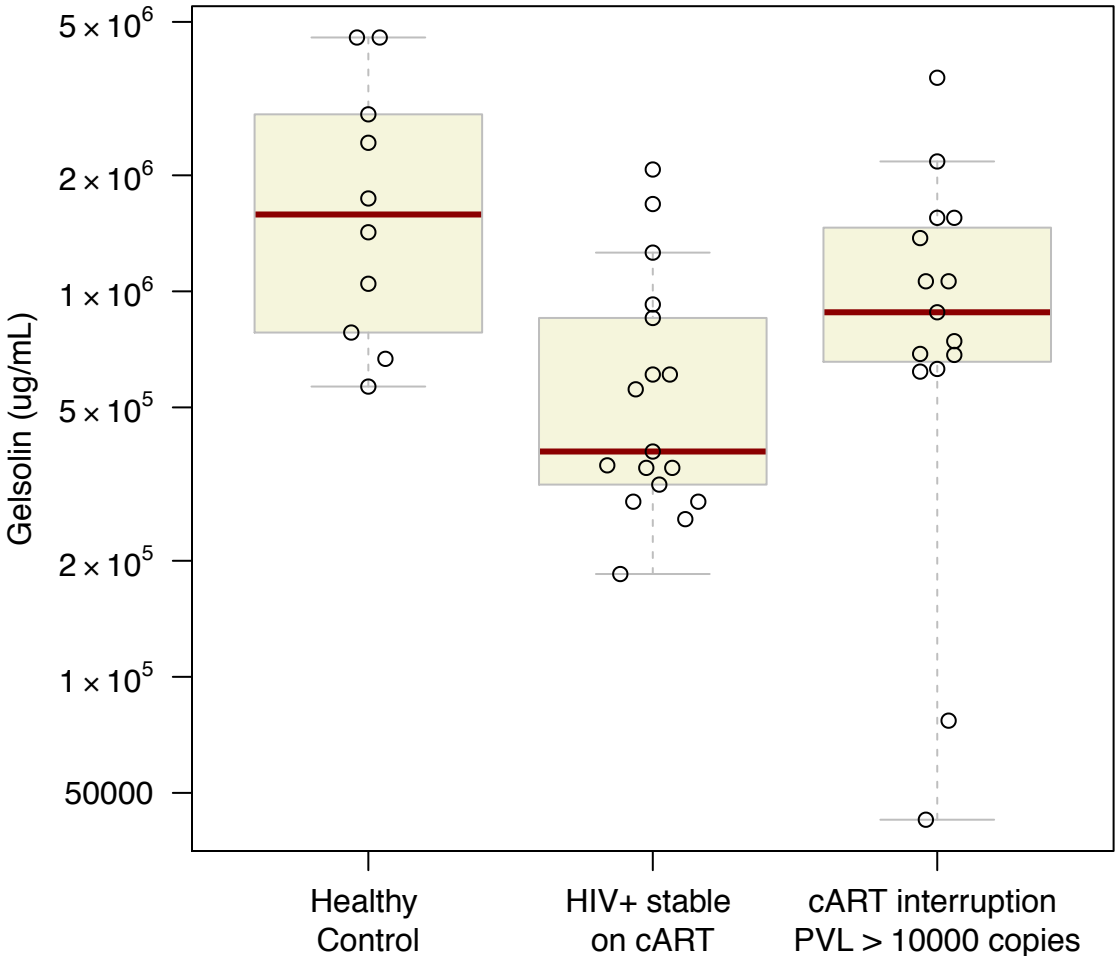
LLOQ: 1.5 mIU/mL

Galectin-3



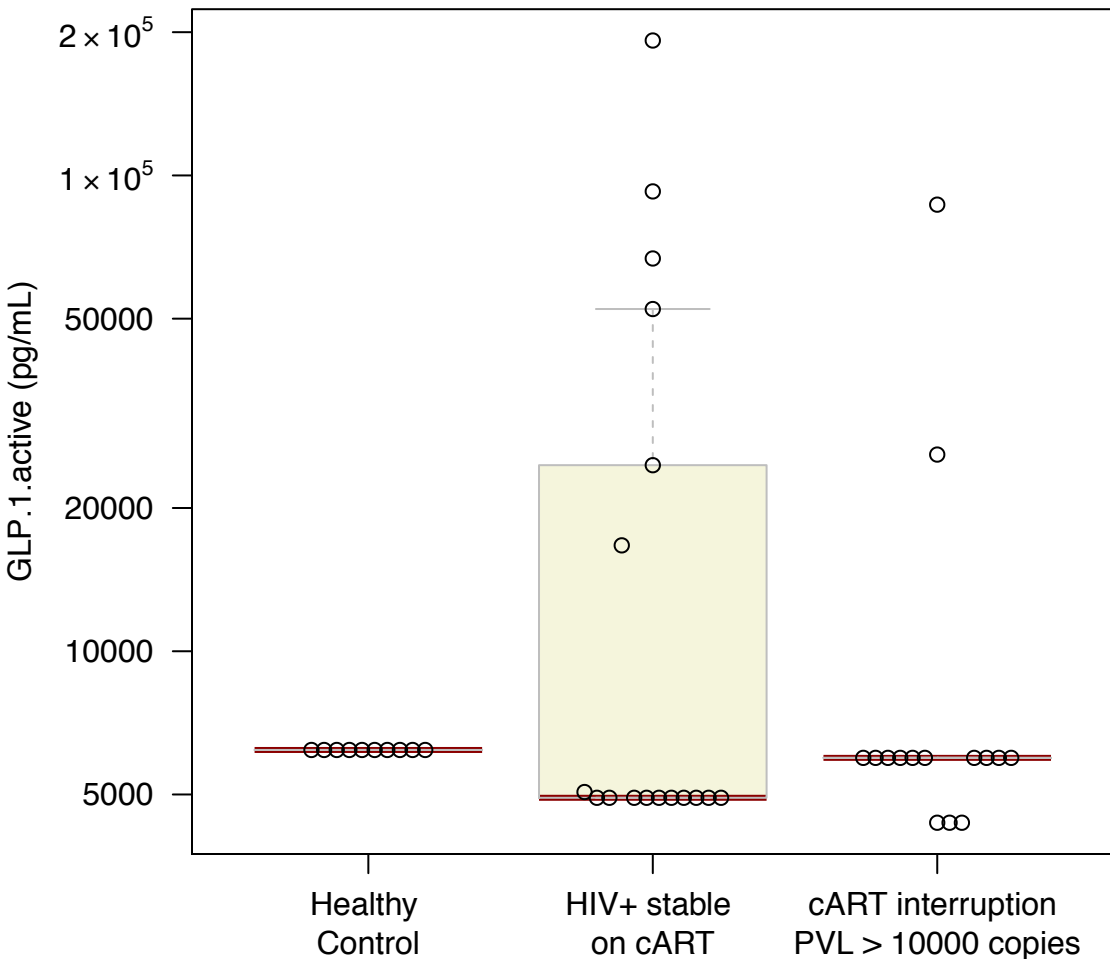
LLOQ: 0.37 ng/mL

Gelsolin



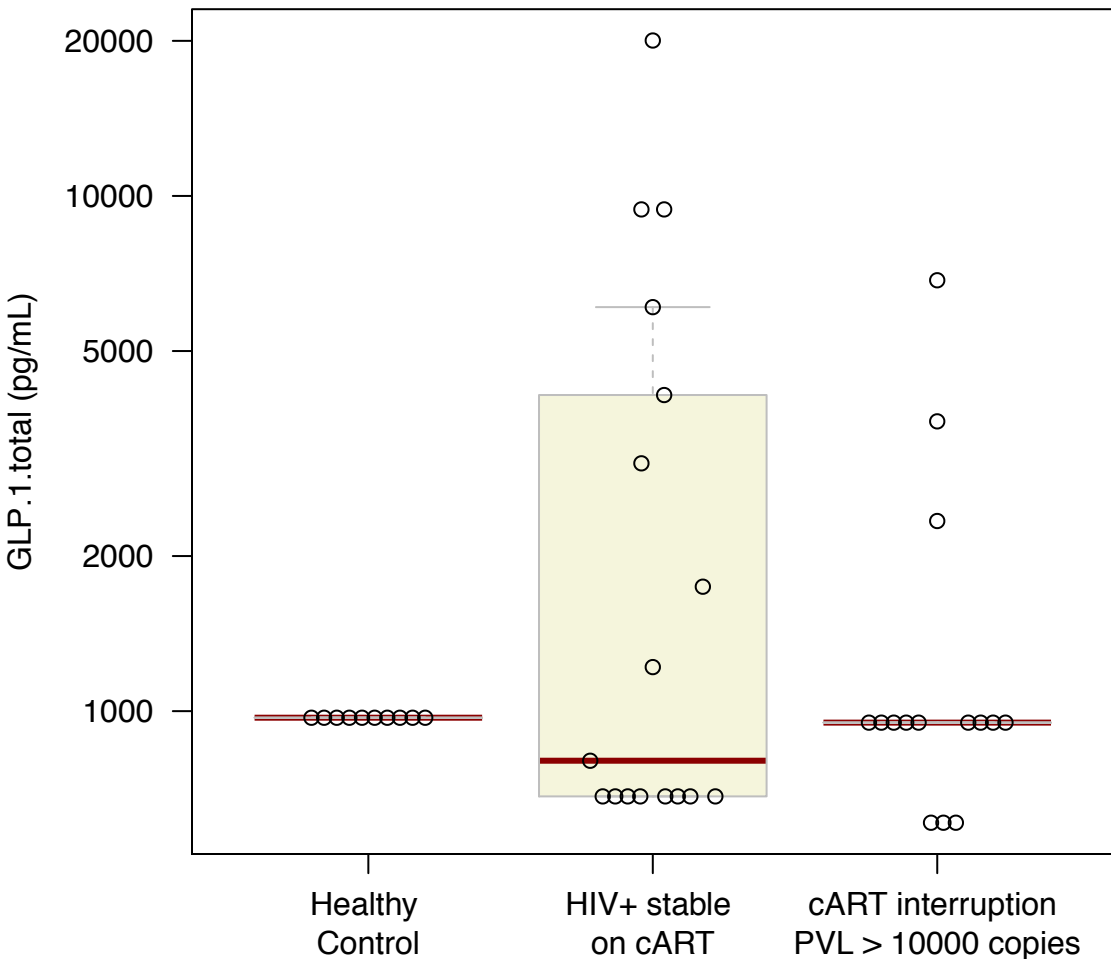
LLOQ: 0.36 ug/mL

Glucagon-like Peptide 1, active (GLP-1 active)

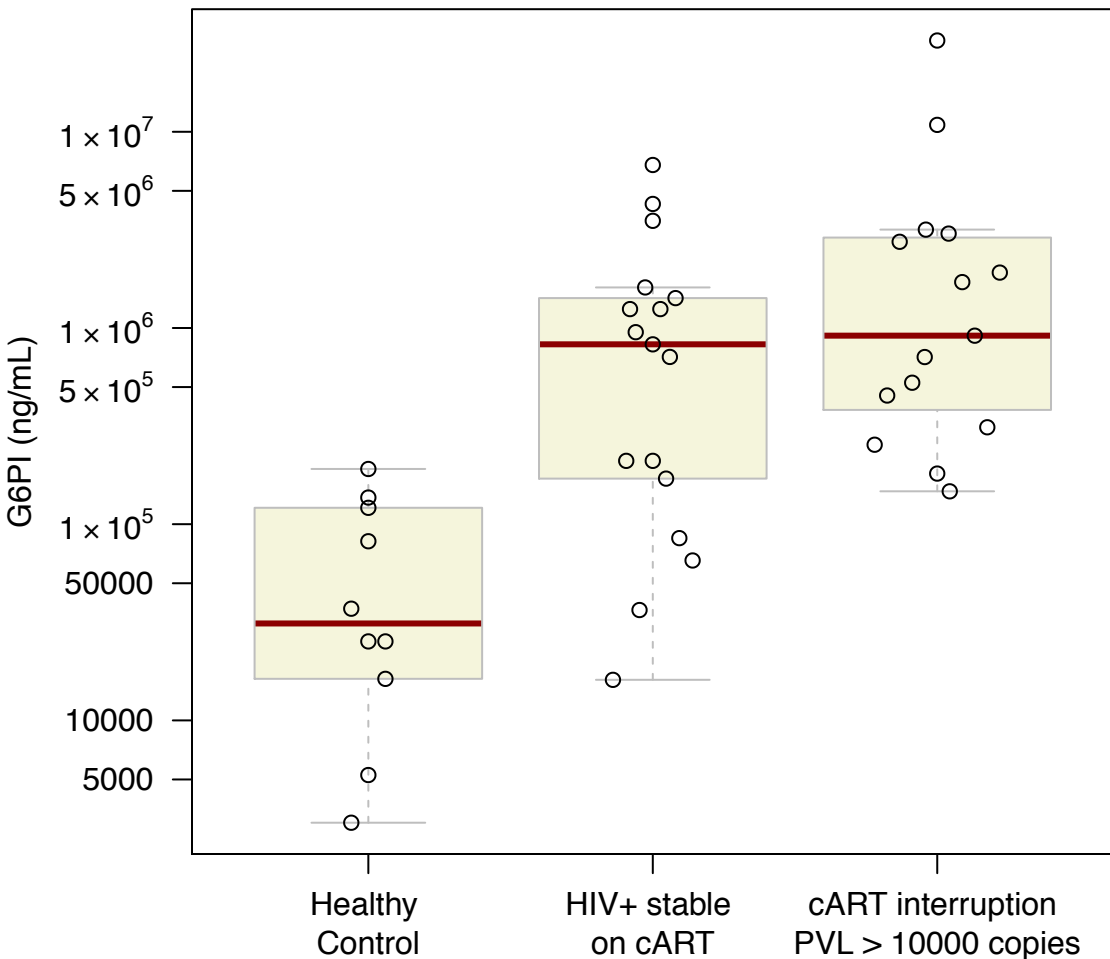


LLOQ: 13 pg/mL

Glucagon-like Peptide 1, total (GLP-1 total)

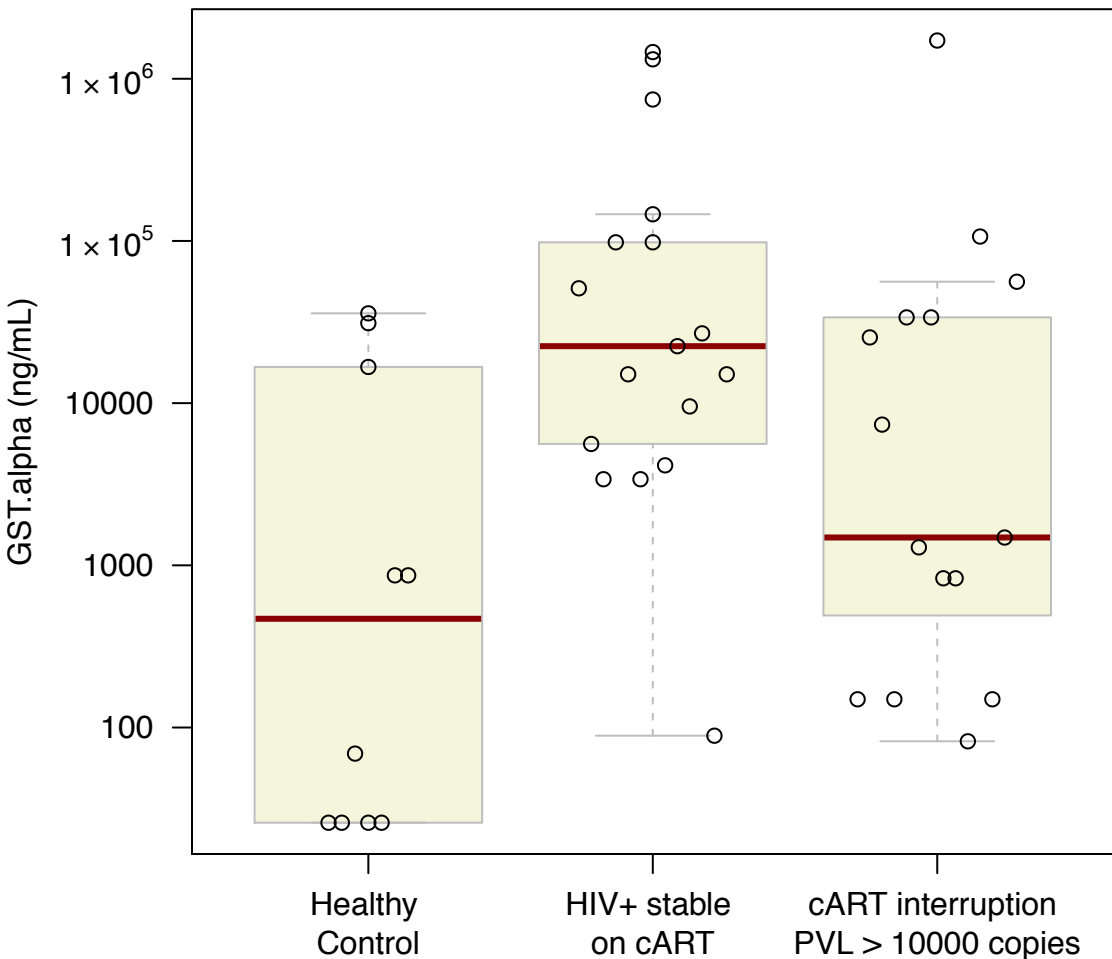


Glucose-6-phosphate Isomerase (G6PI)



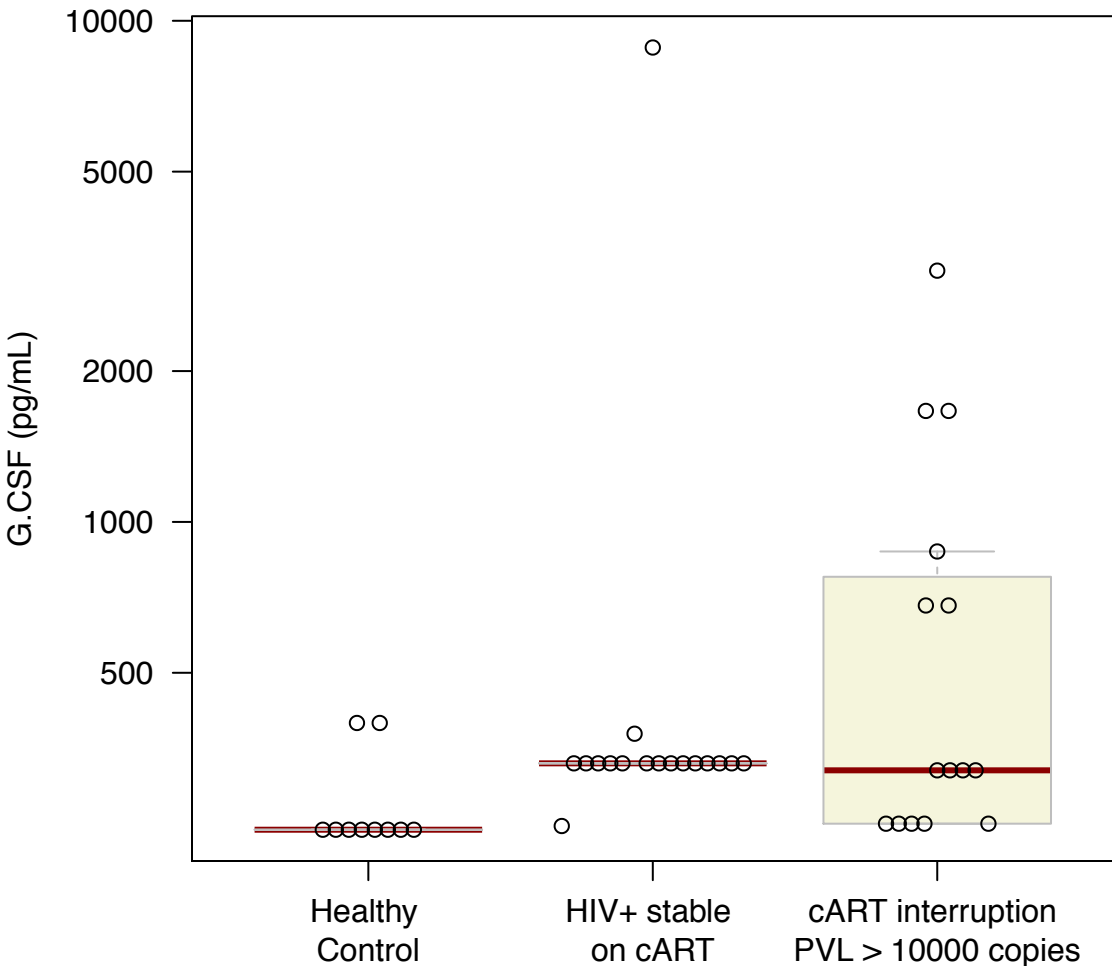
LLOQ: 0.59 ng/mL

Glutathione S-Transferase alpha (GST-alpha)

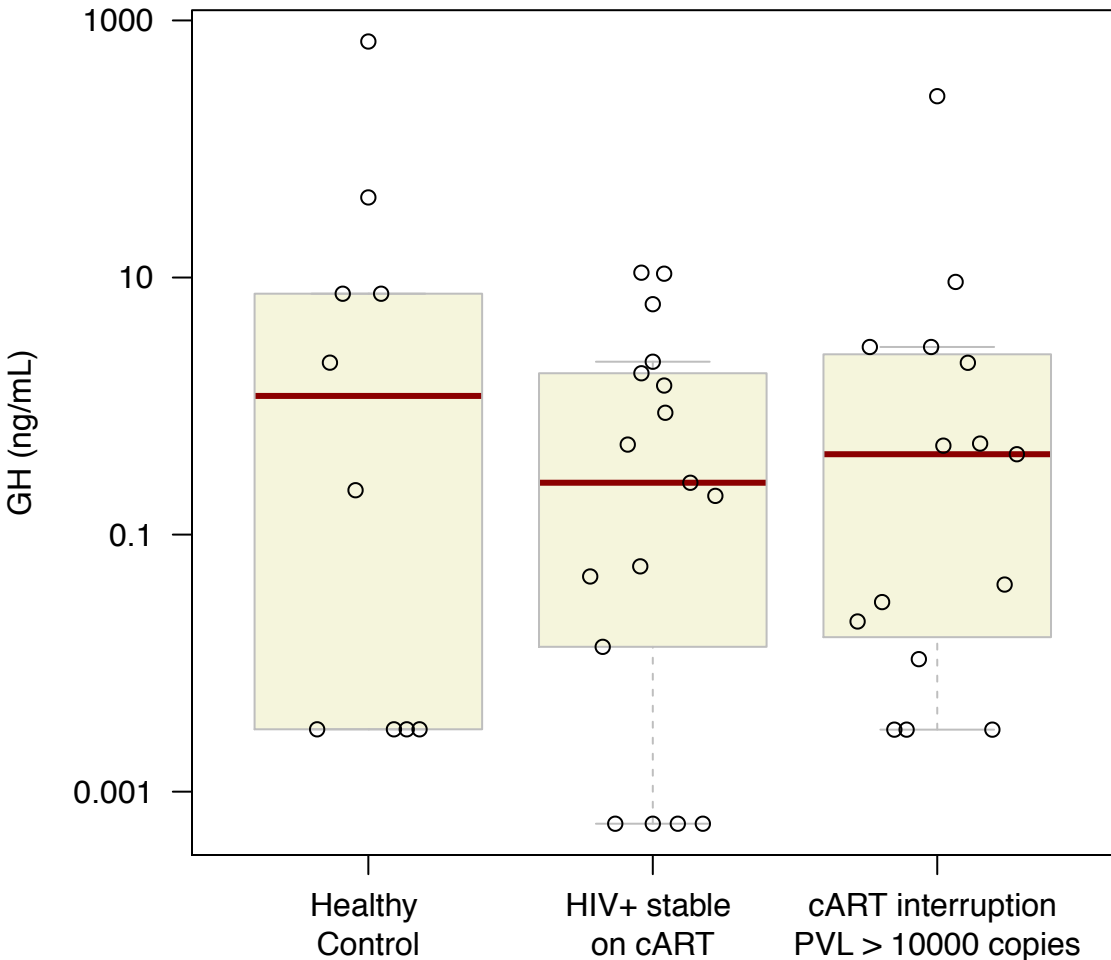


LLOQ: 3 ng/mL

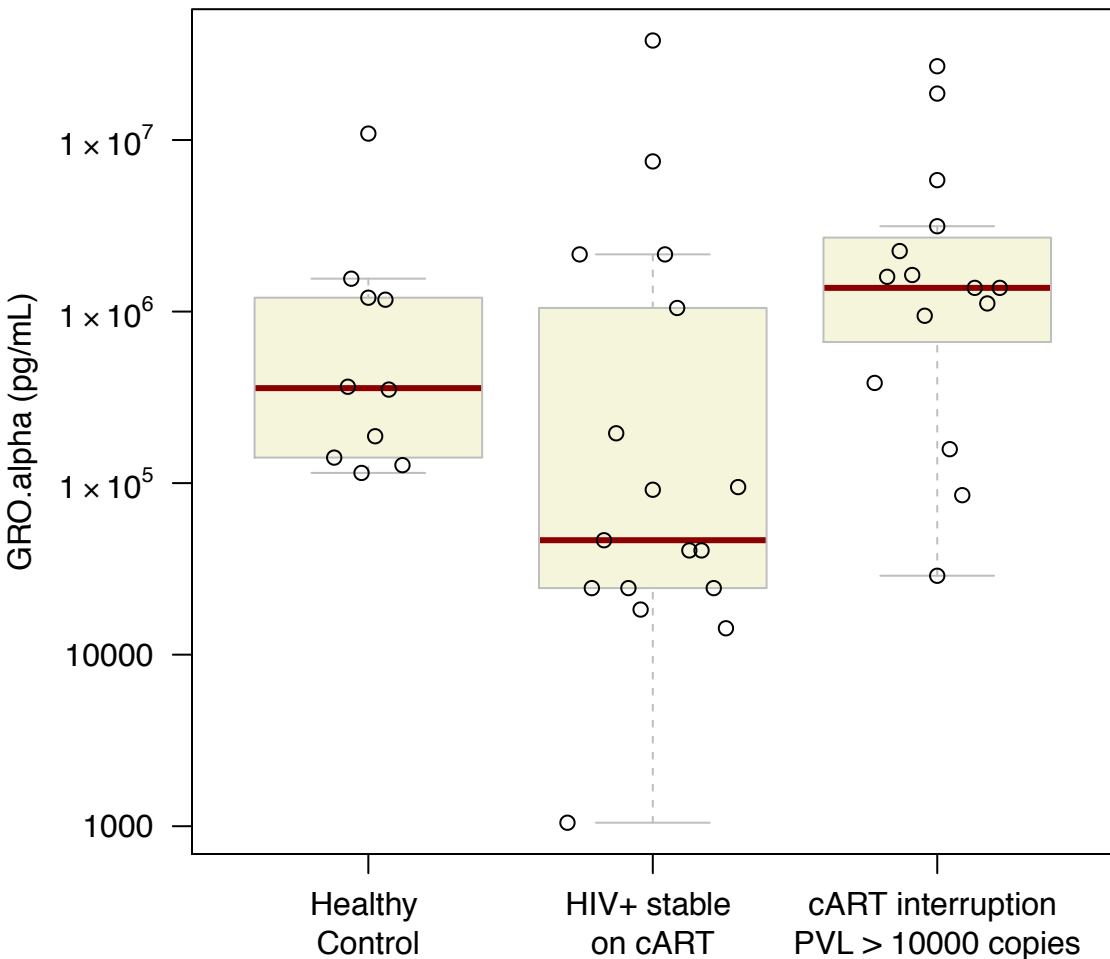
Granulocyte Colony-Stimulating Factor (G-CSF)



Growth Hormone (GH)

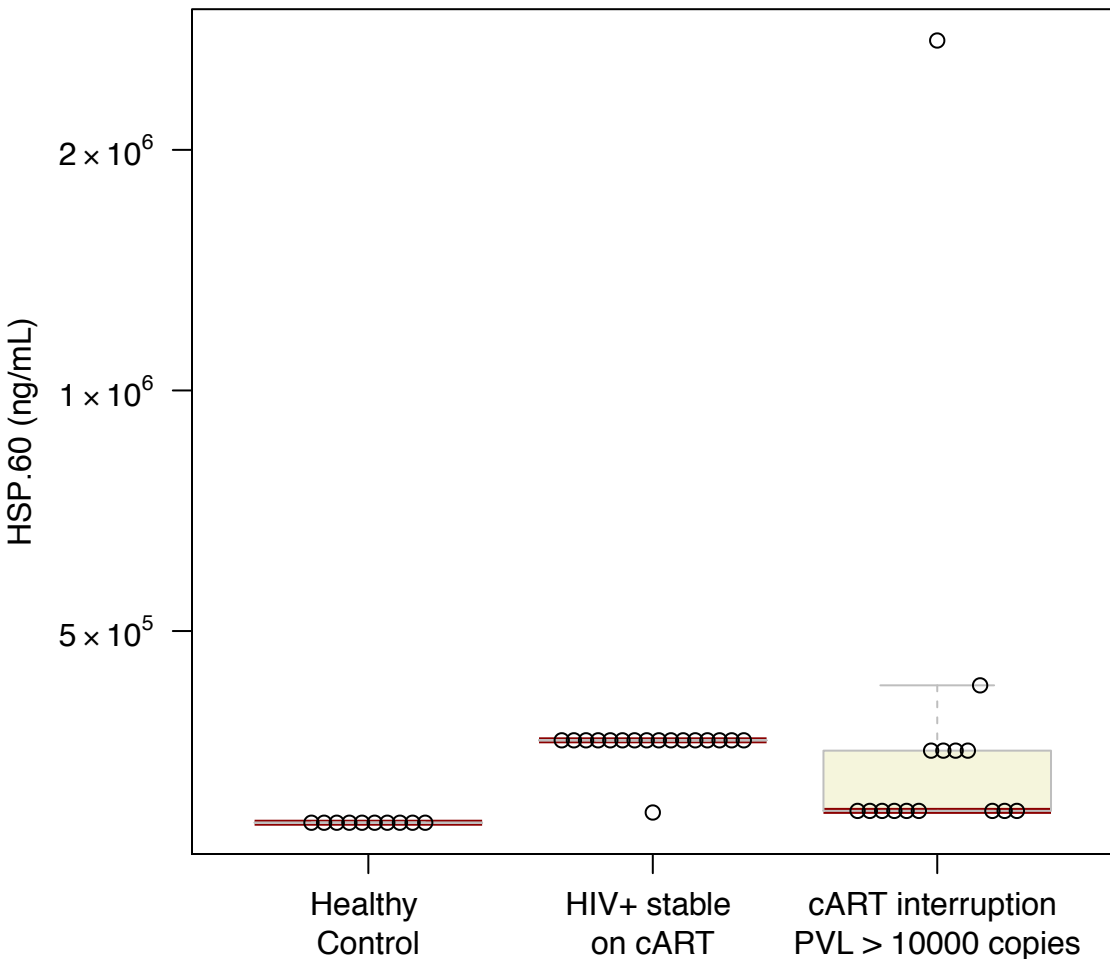


Growth-Regulated alpha protein (GRO-alpha)



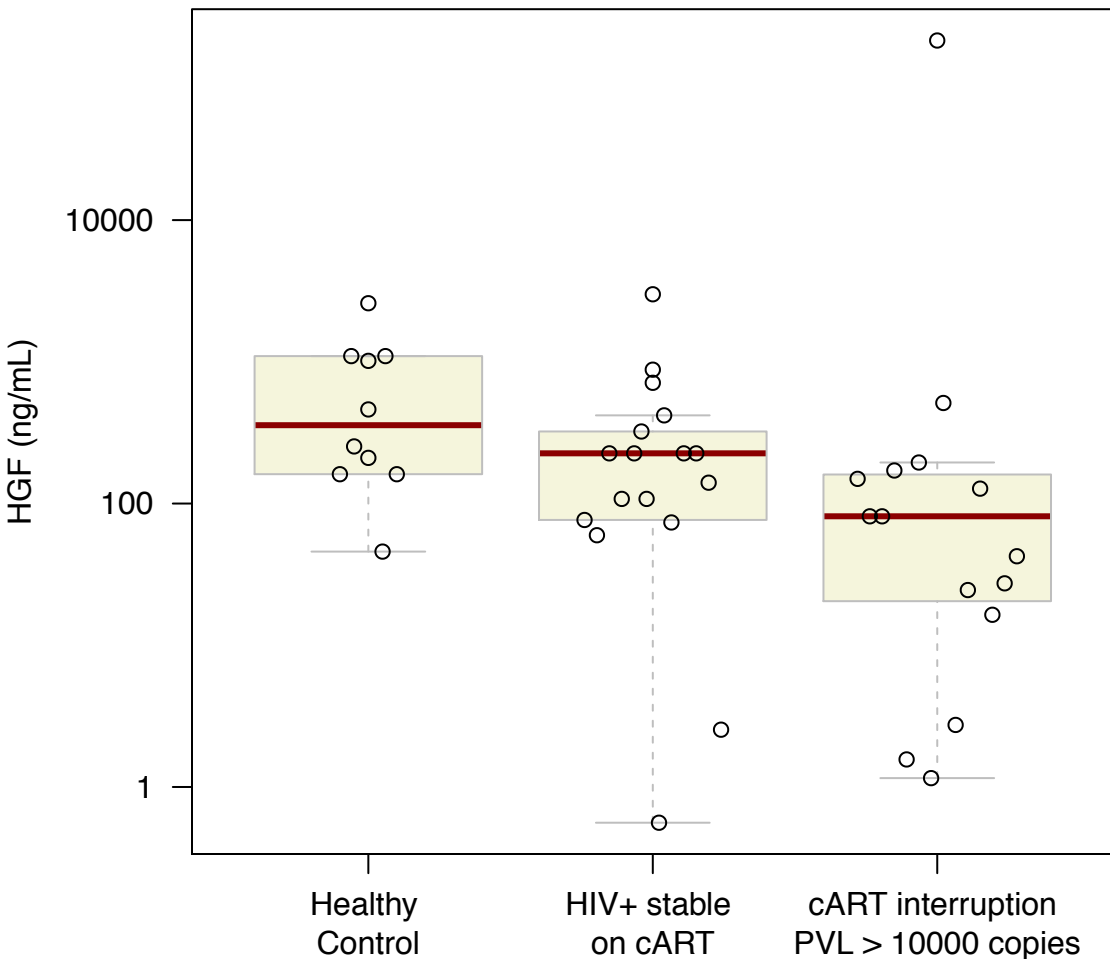
LLOQ: 4.7 pg/mL

Heat Shock Protein 60 (HSP-60)

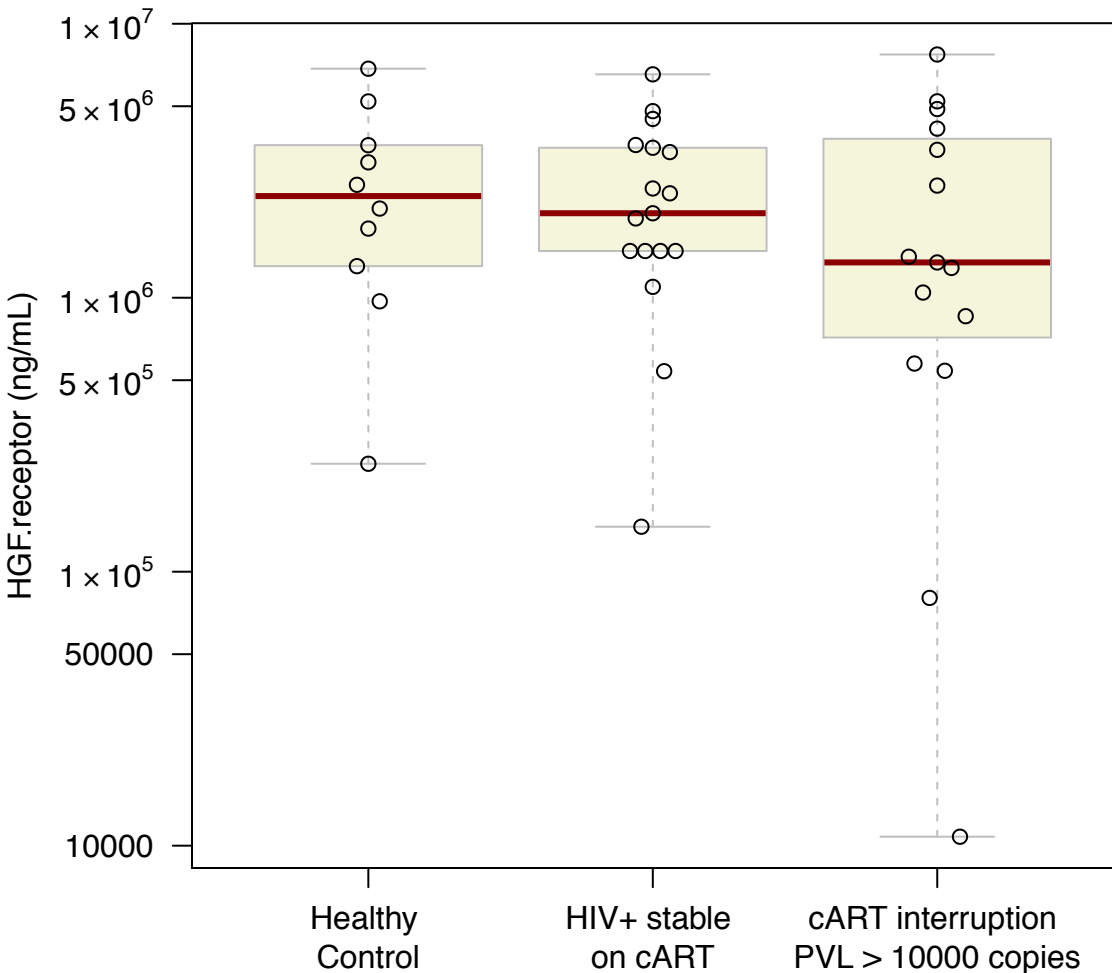


LLOQ: 45 ng/mL

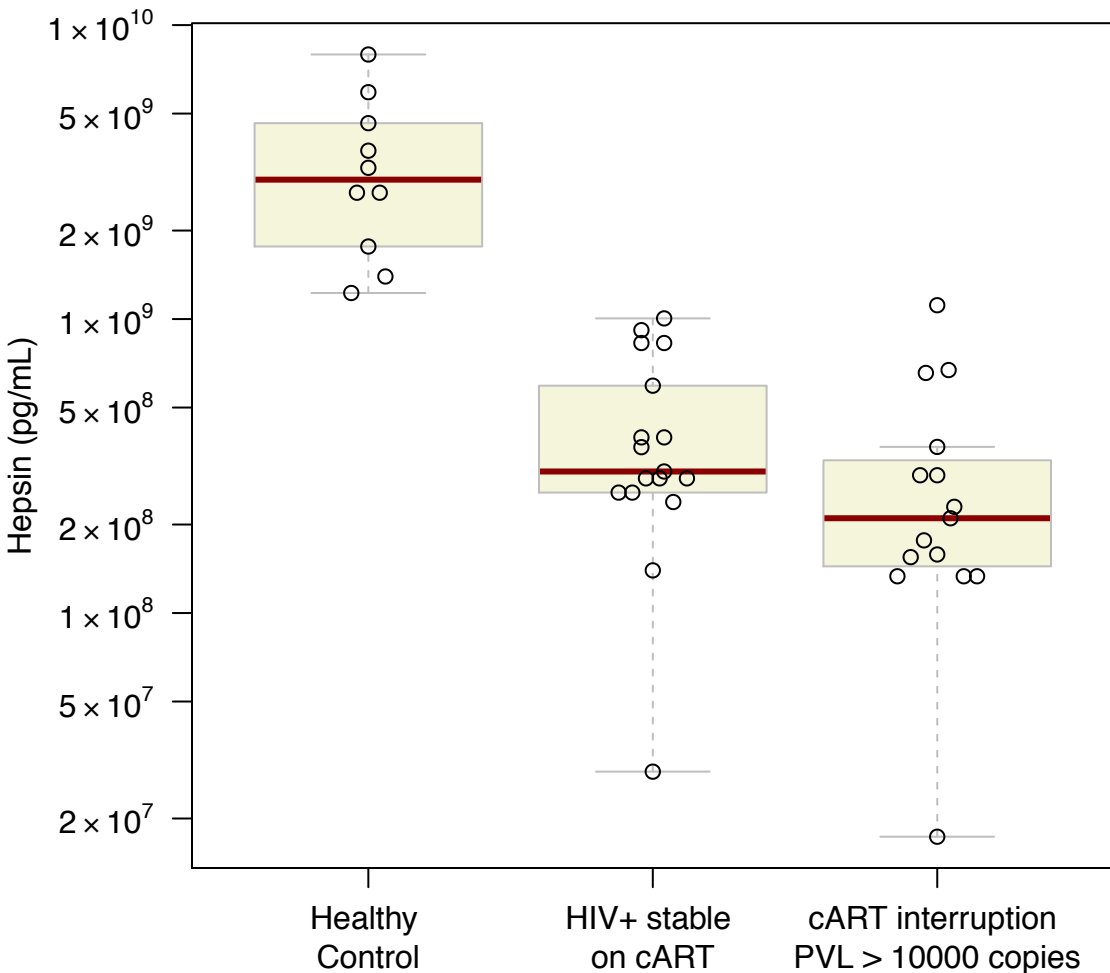
Hepatocyte Growth Factor (HGF)



Hepatocyte Growth Factor receptor (HGF receptor)

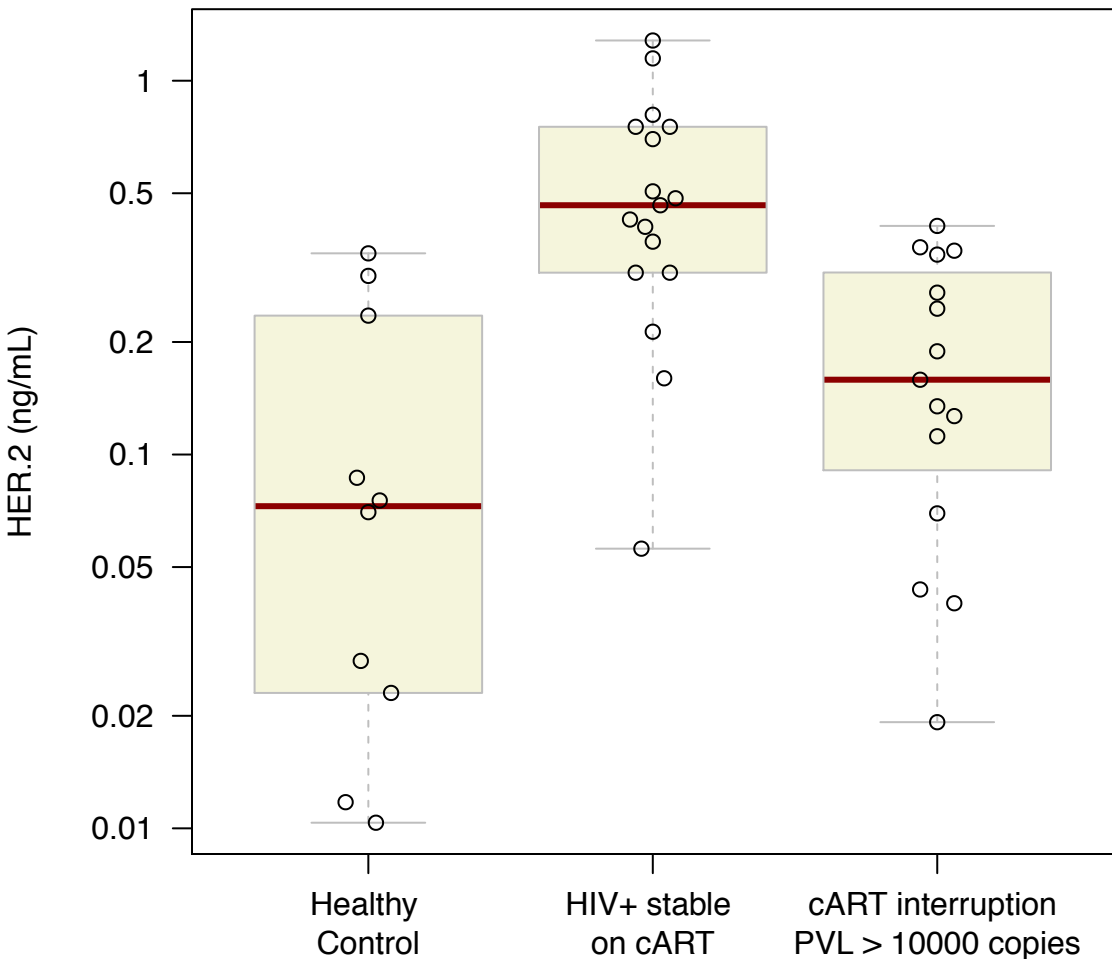


Hepsin



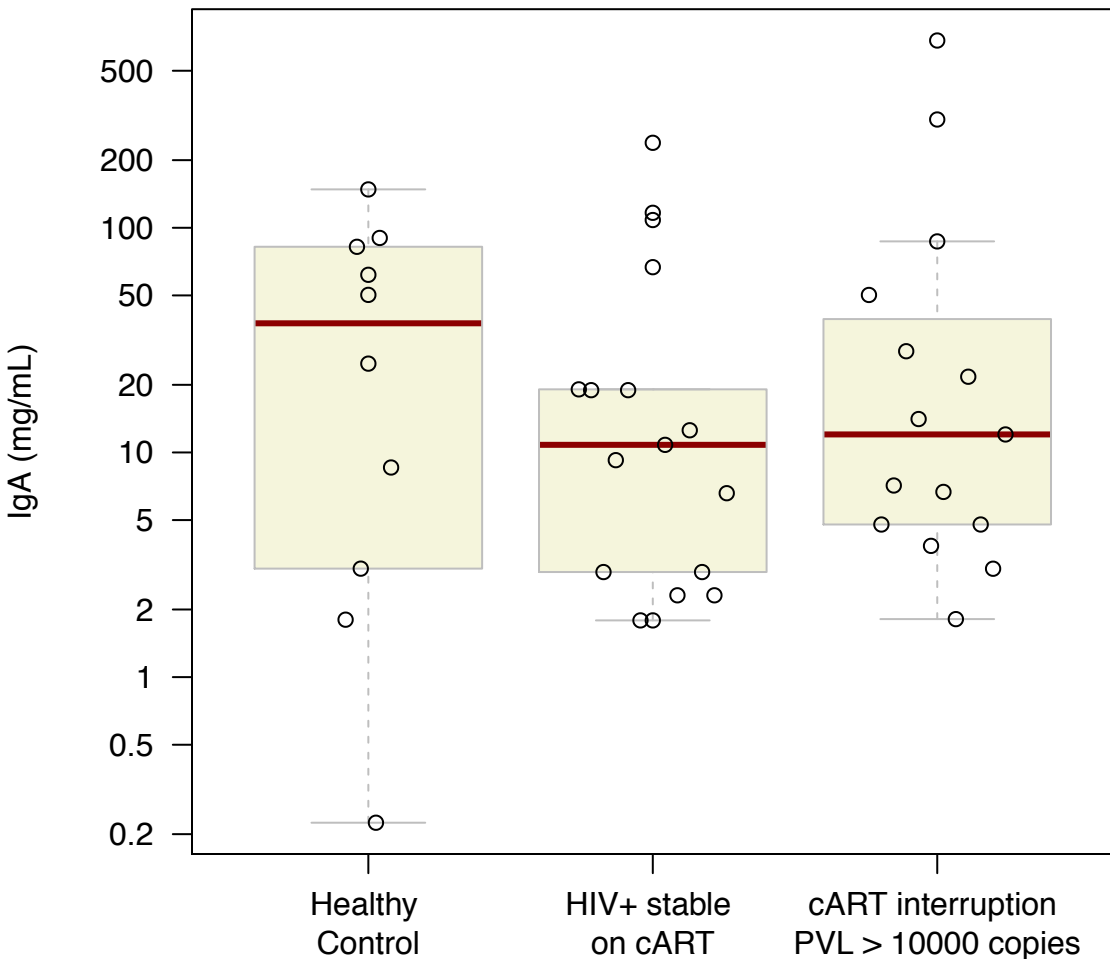
LLOQ: 71 pg/mL

Human Epidermal Growth Factor Receptor 2 (HER2)



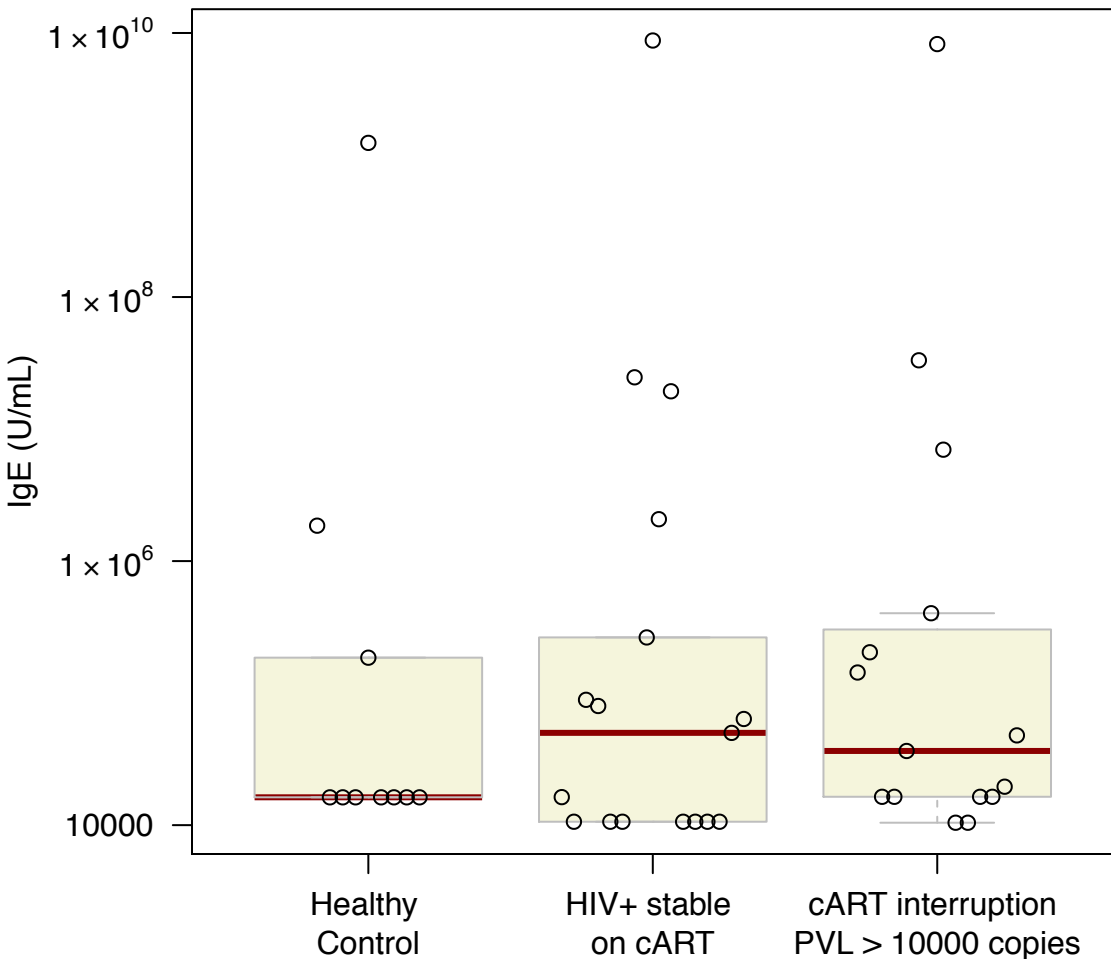
LLOQ: 0.03 ng/mL

Immunoglobulin A (IgA)



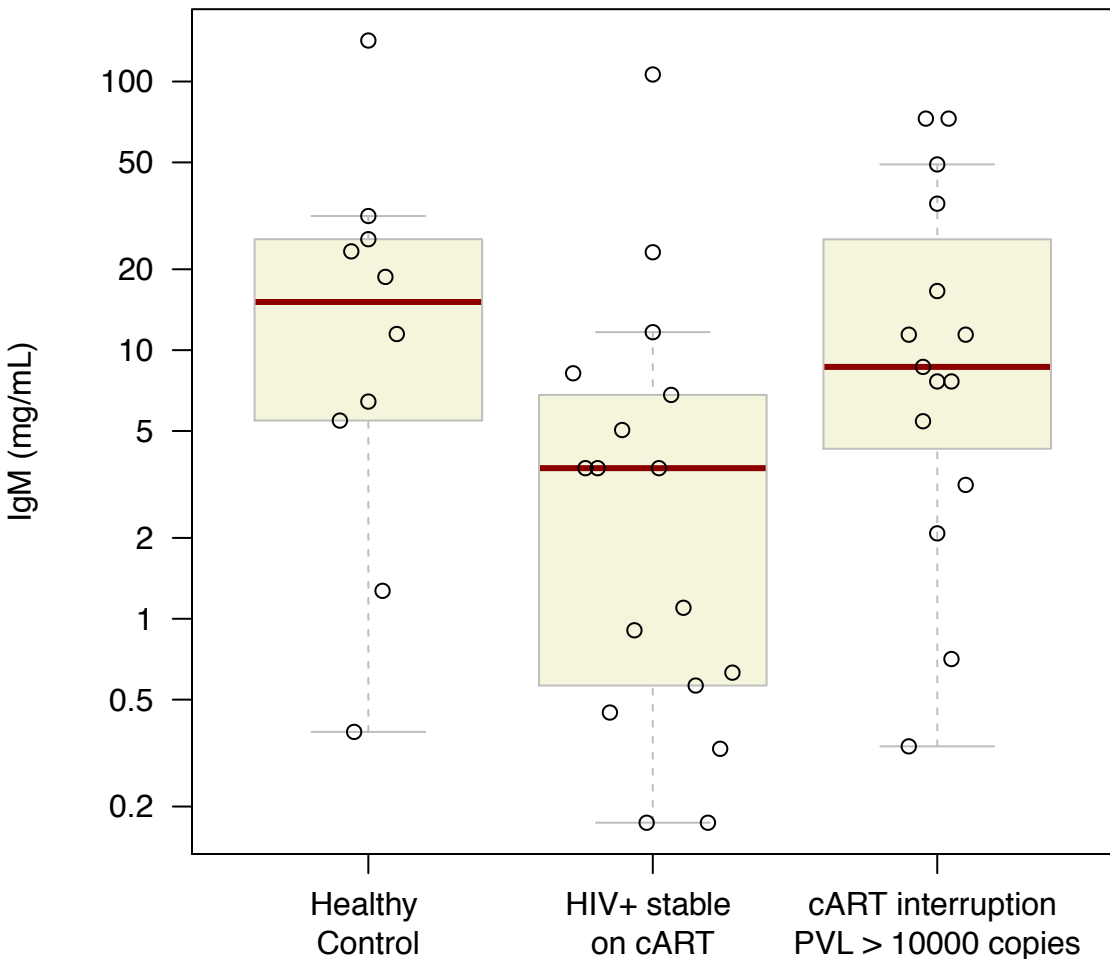
LLOQ: 0.056 mg/mL

Immunoglobulin E (IgE)



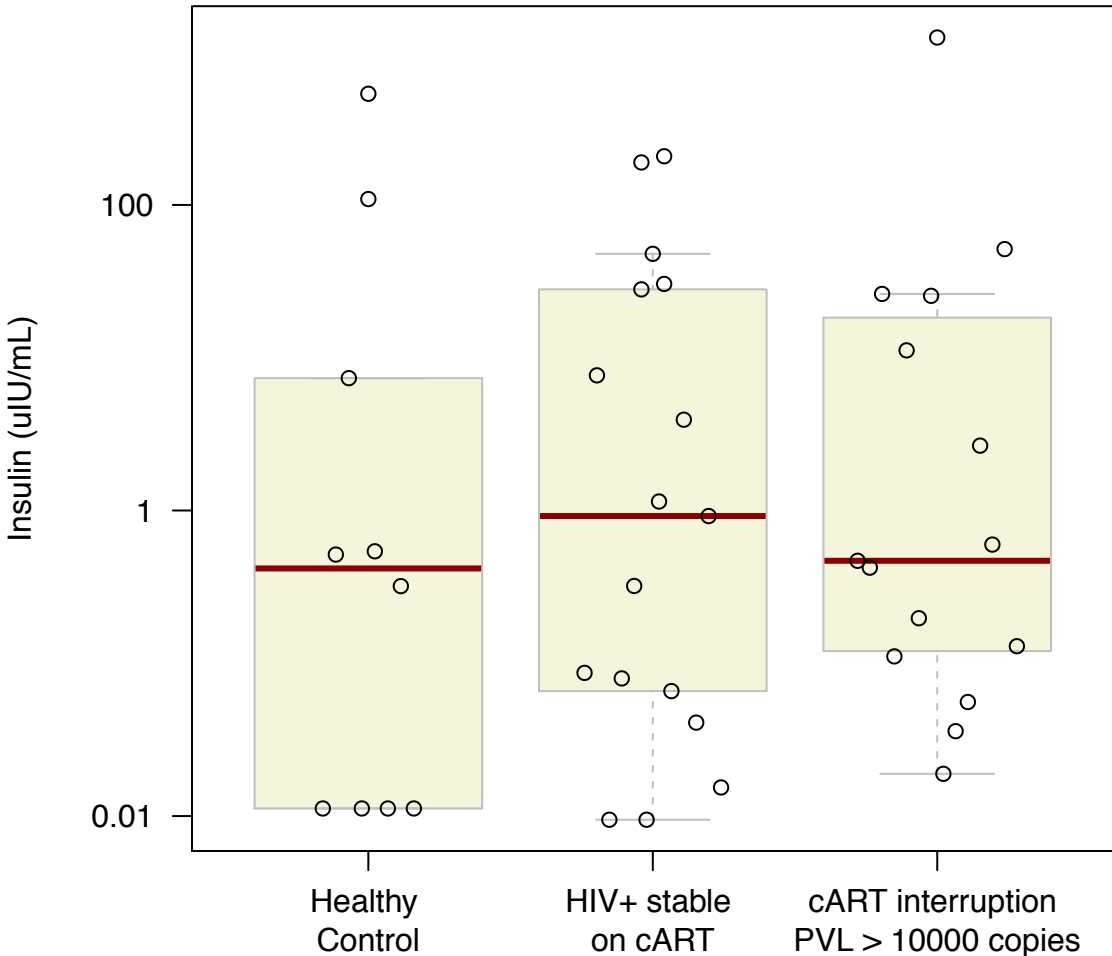
LLOQ: 18 U/mL

Immunoglobulin M (IgM)



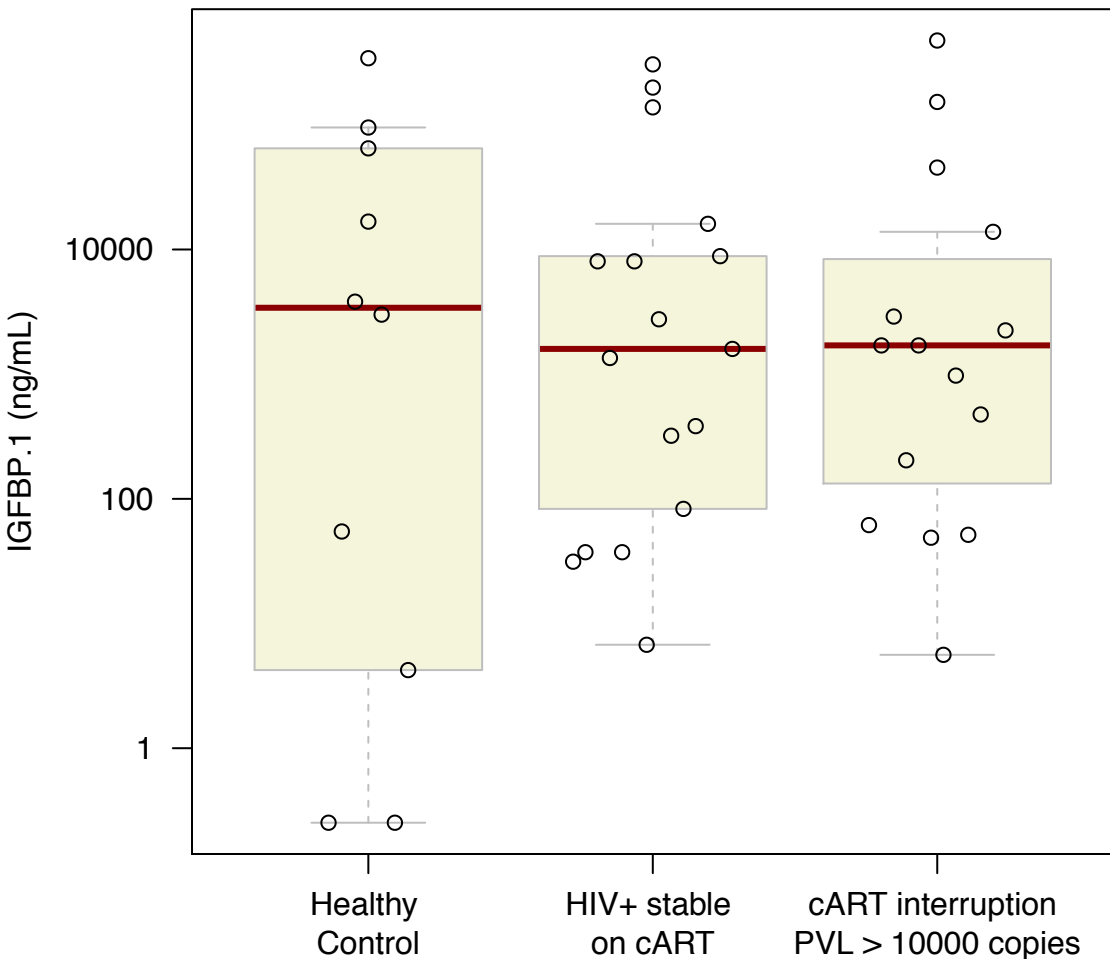
LLOQ: 0.094 mg/mL

Insulin



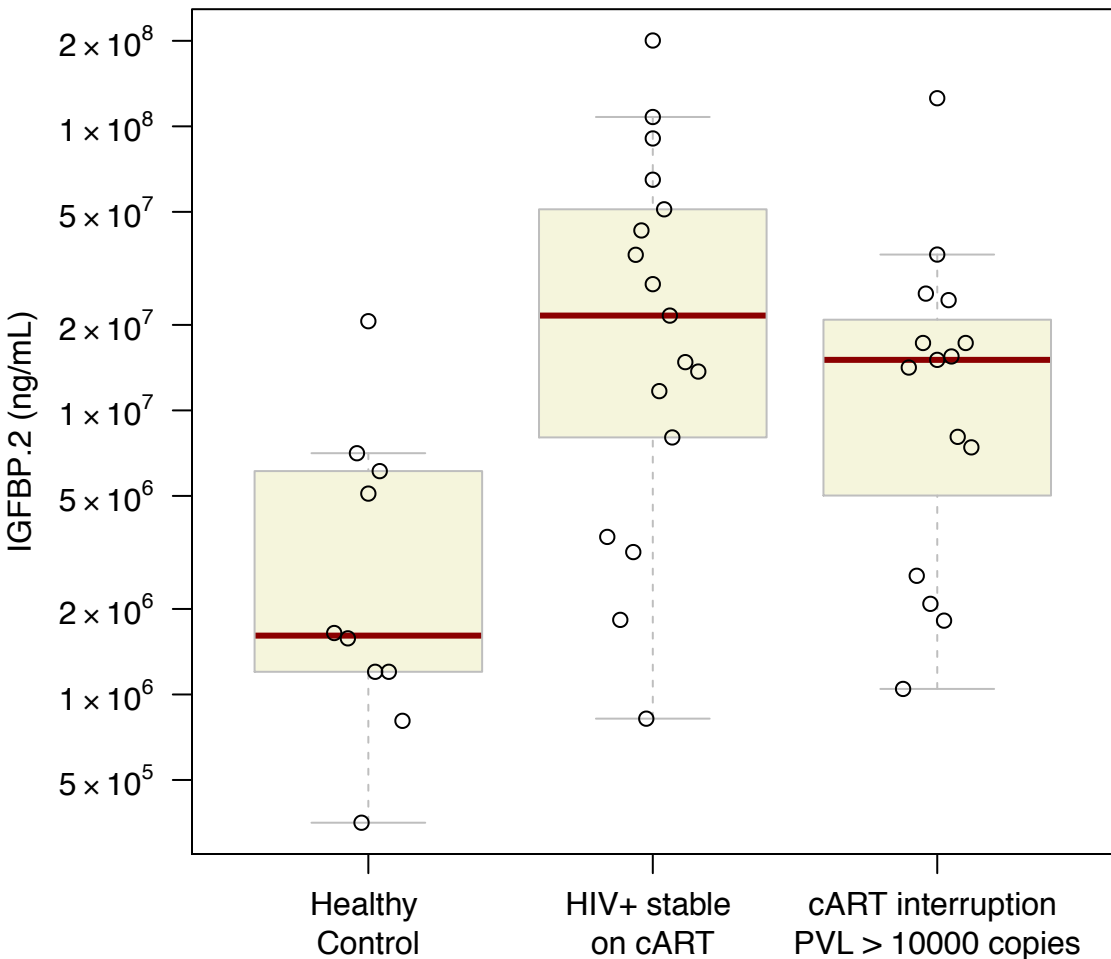
LLOQ: 0.21 uIU/mL

Insulin-like Growth Factor-Binding Protein 1 (IGFBP1)

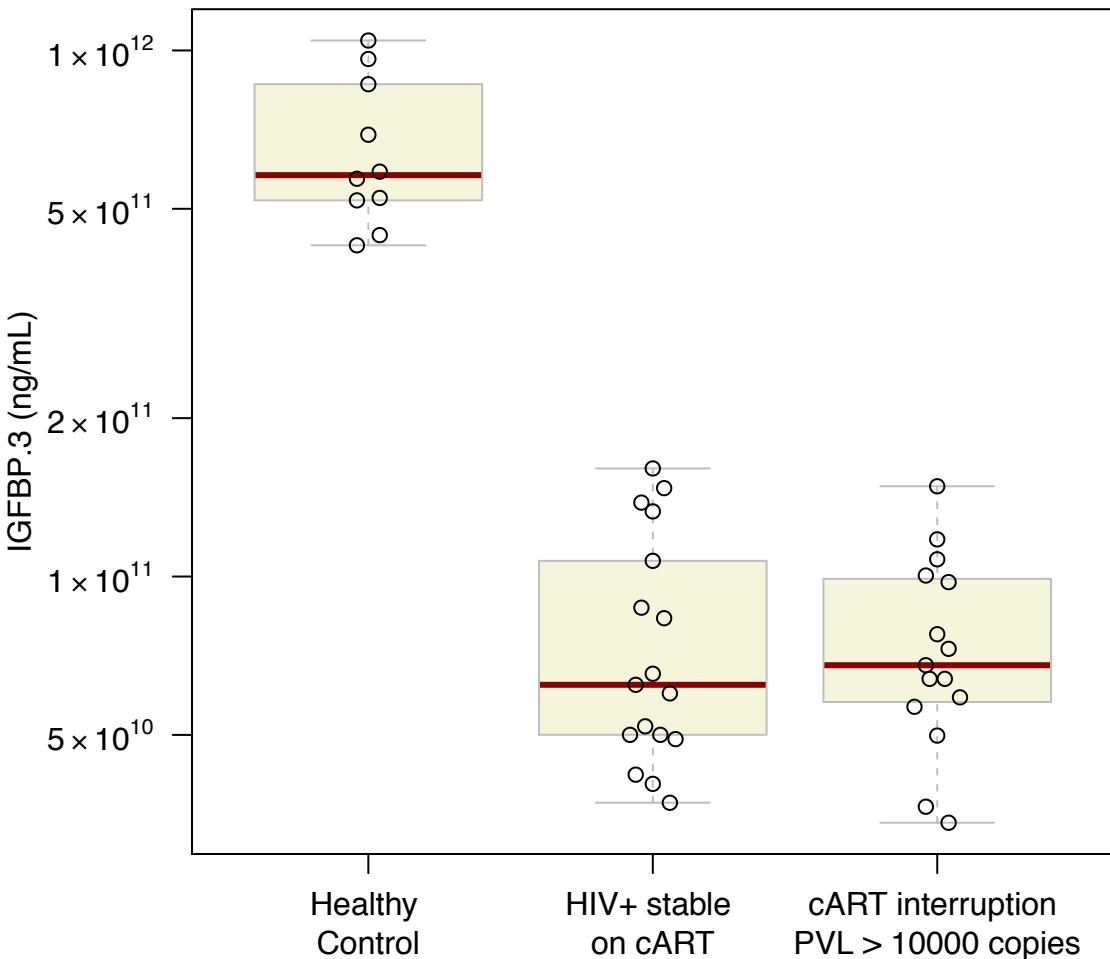


LLOQ: 0.93 ng/mL

Insulin-like Growth Factor-Binding Protein 2 (IGFBP2)

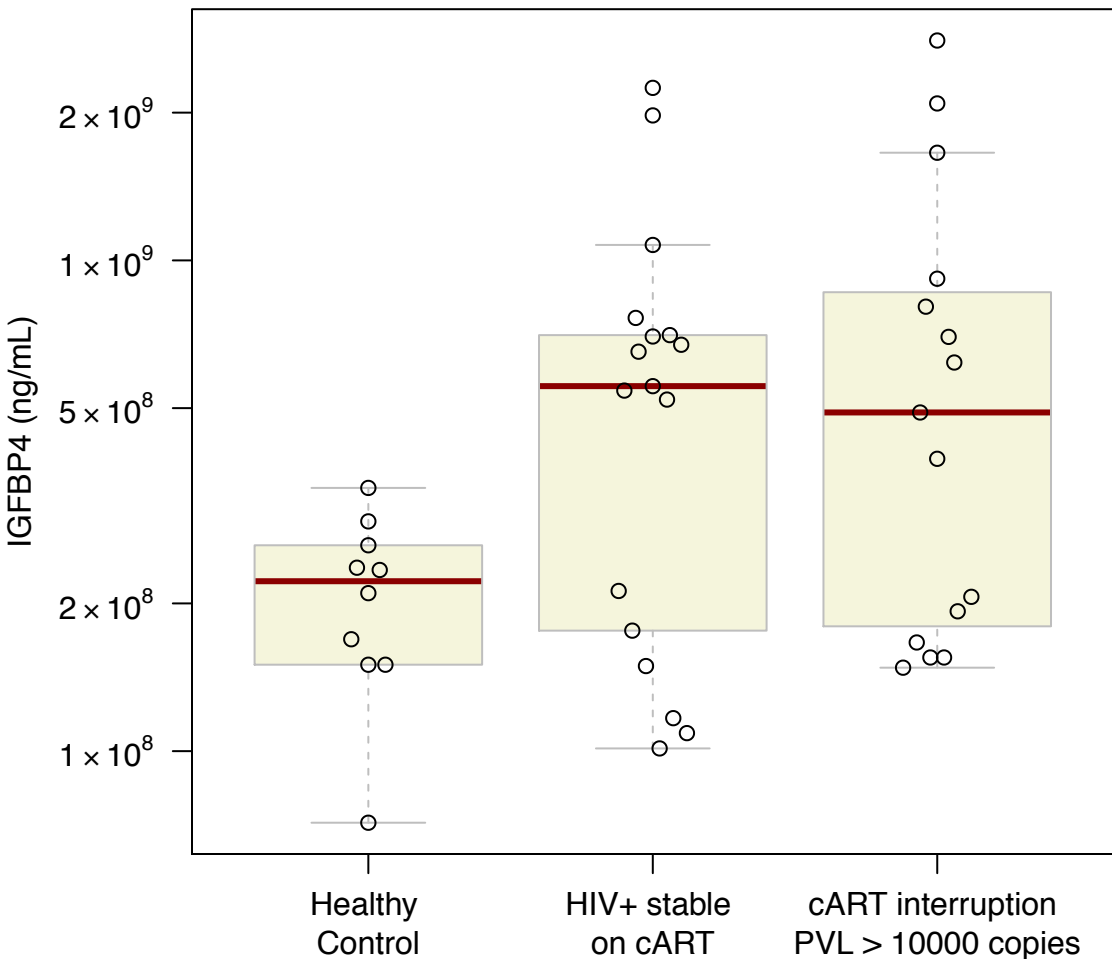


Insulin-like Growth Factor-Binding Protein 3 (IGFBP3)

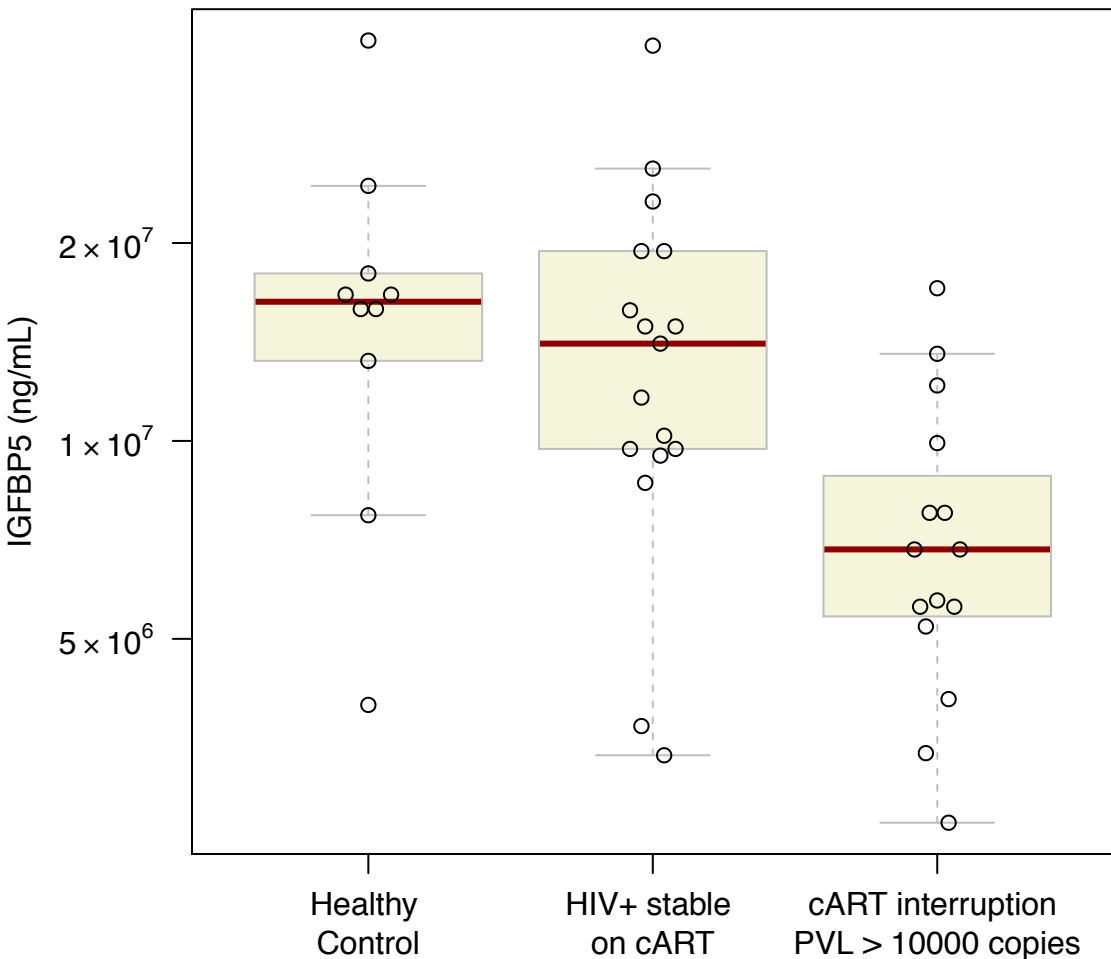


LLOQ: 63 ng/mL

Insulin-like Growth Factor Binding Protein 4 (IGFBP4)

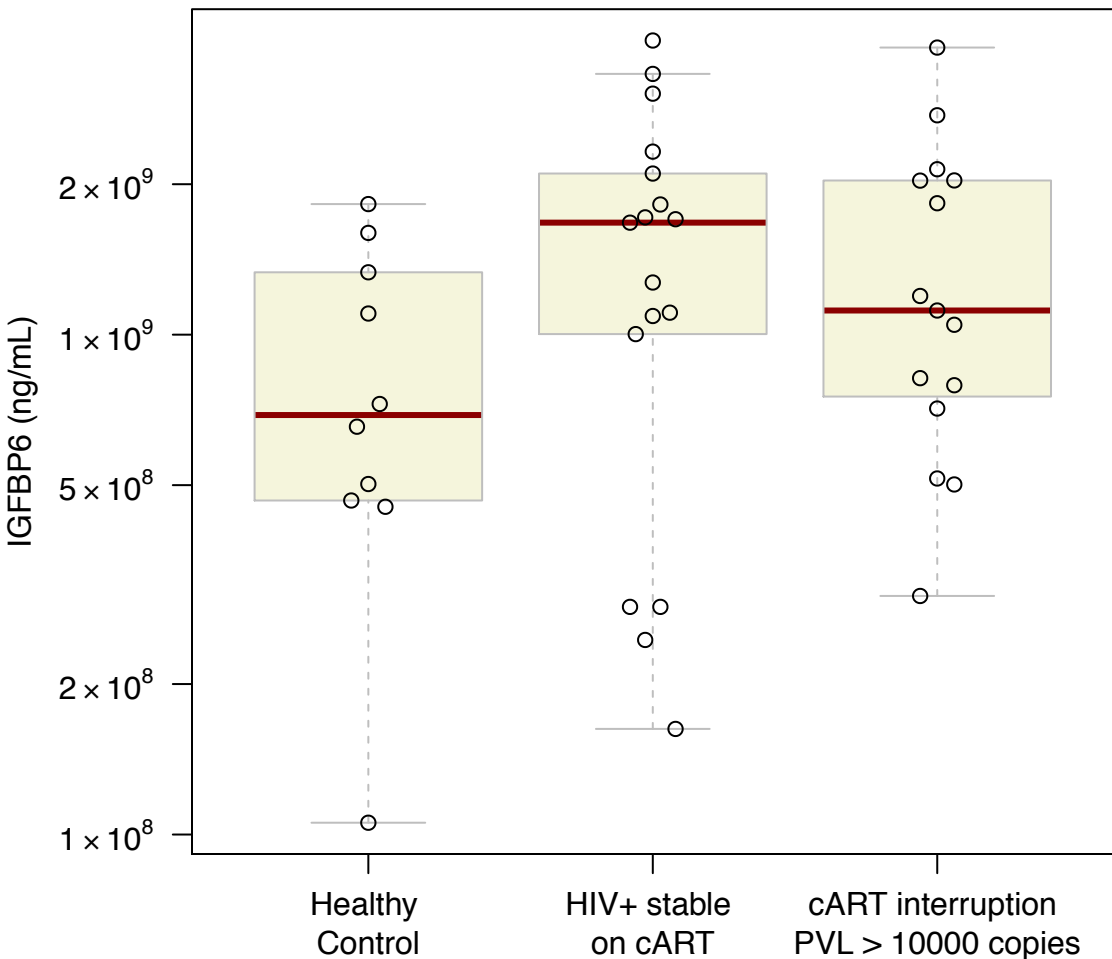


Insulin-like Growth Factor Binding Protein 5 (IGFBP5)

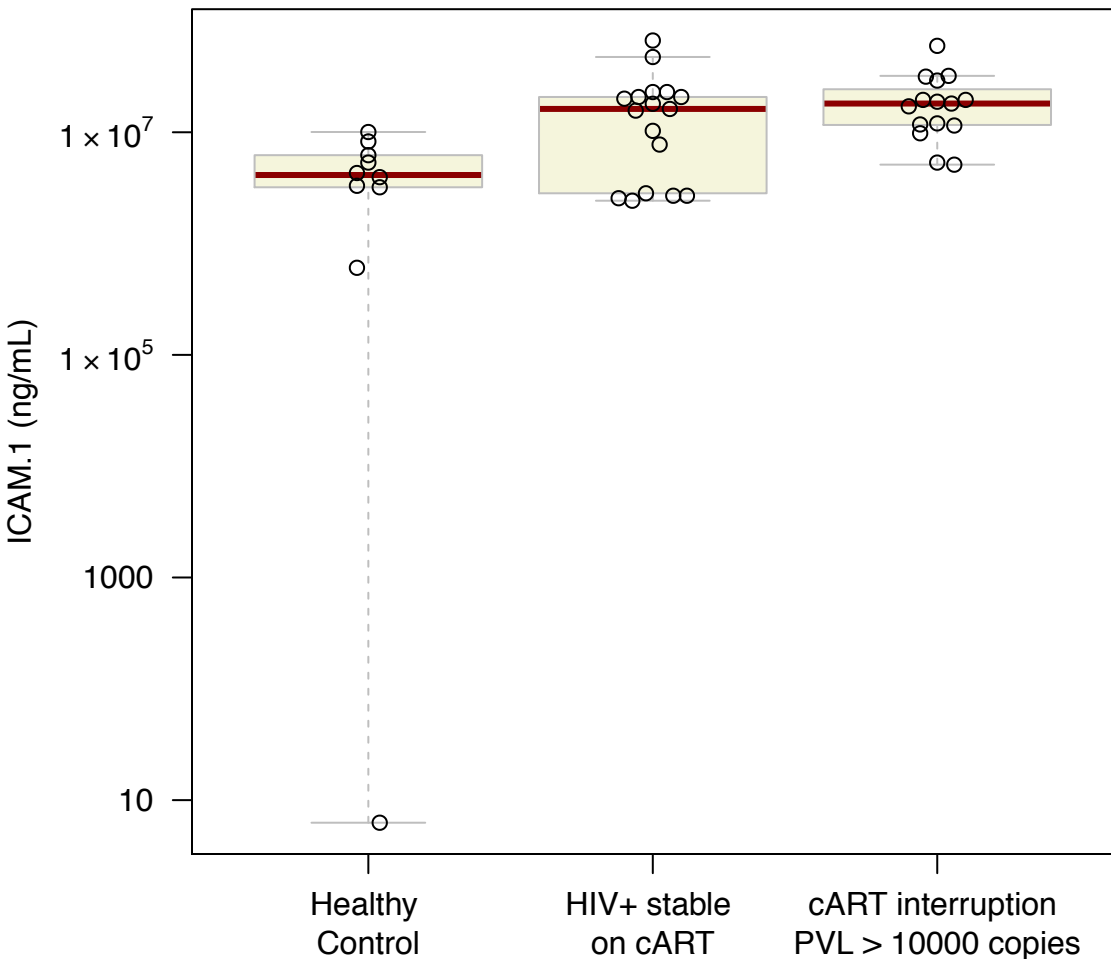


LLOQ: 37 ng/mL

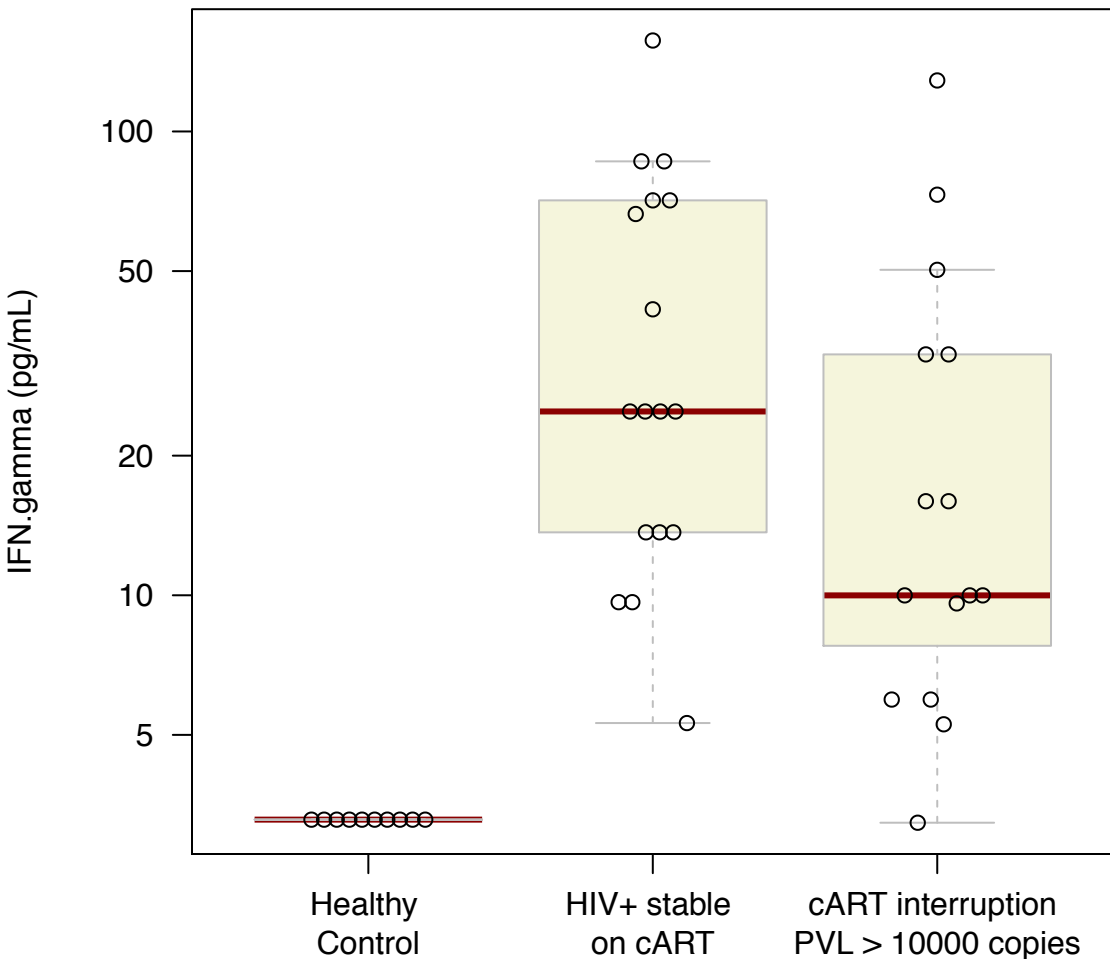
Insulin-like Growth Factor Binding Protein 6 (IGFBP6)



Intercellular Adhesion Molecule 1 (ICAM-1)

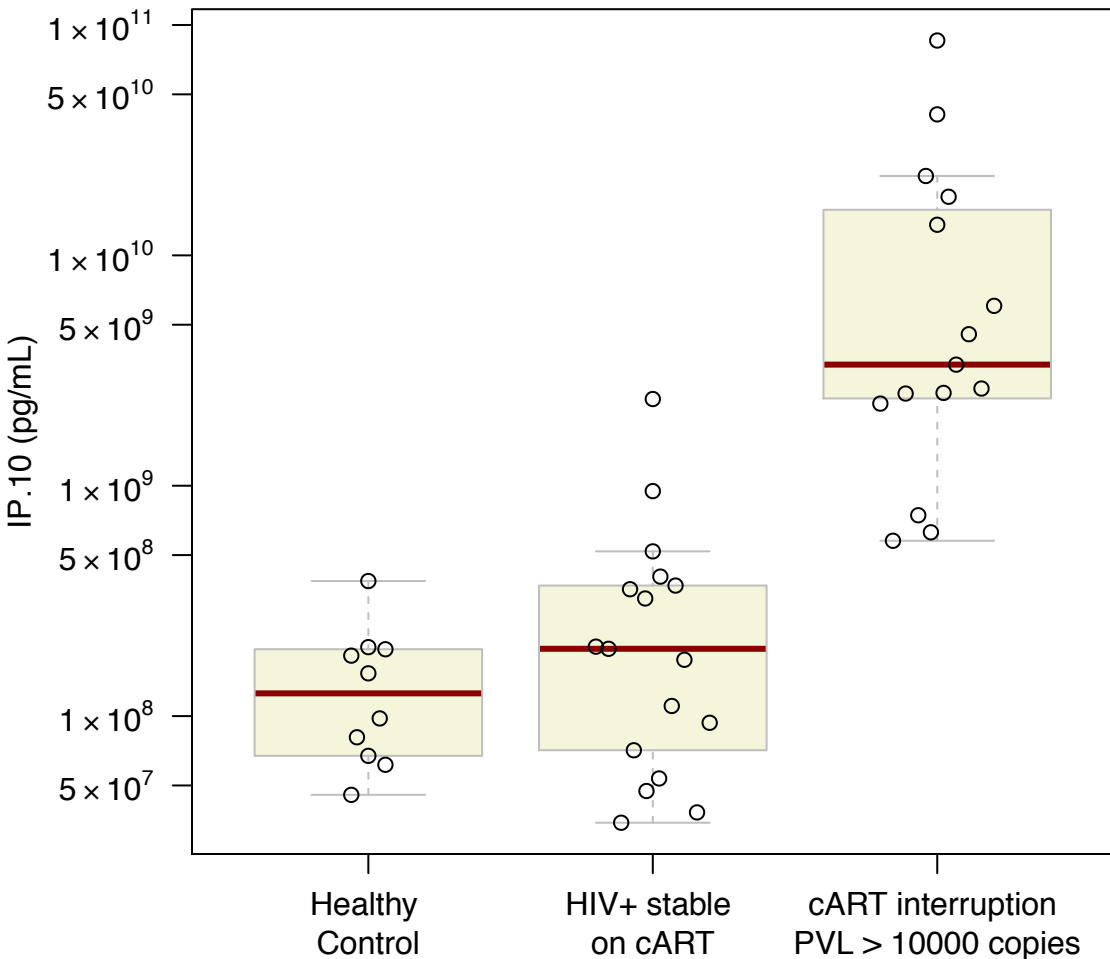


Interferon gamma (IFN-gamma)



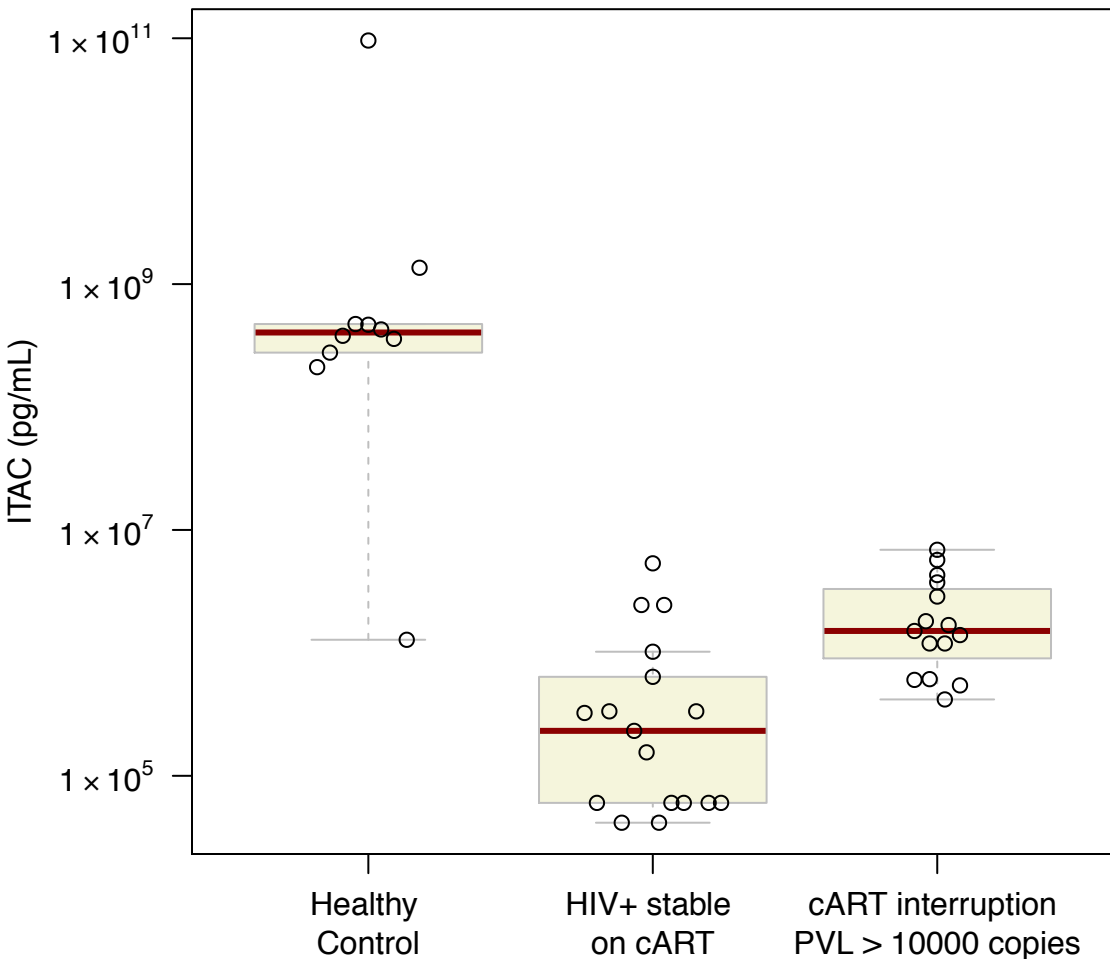
LLOQ: 1.5 pg/mL

Interferon gamma Induced Protein 10 (IP-10)



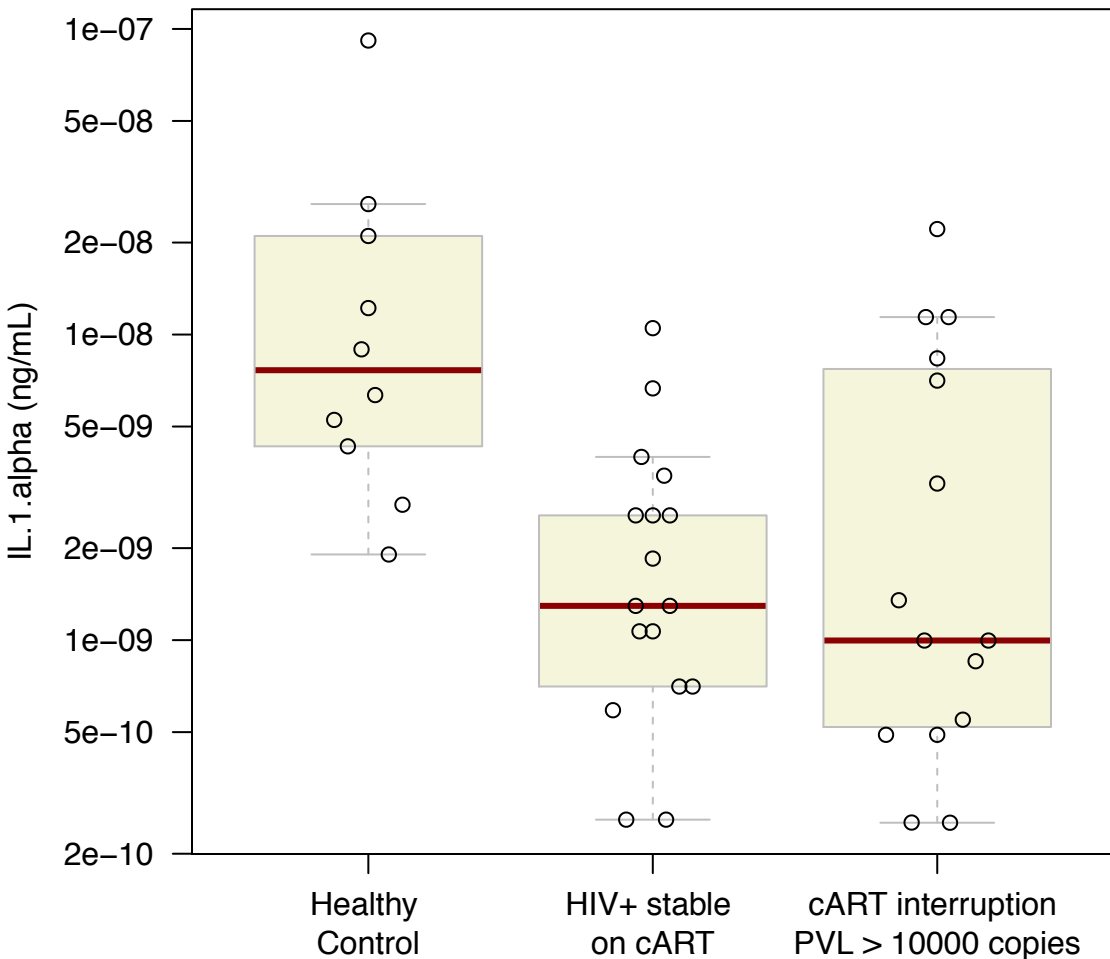
LLOQ: 127 pg/mL

Interferon-inducible T-cell alpha chemoattractant (ITAC)



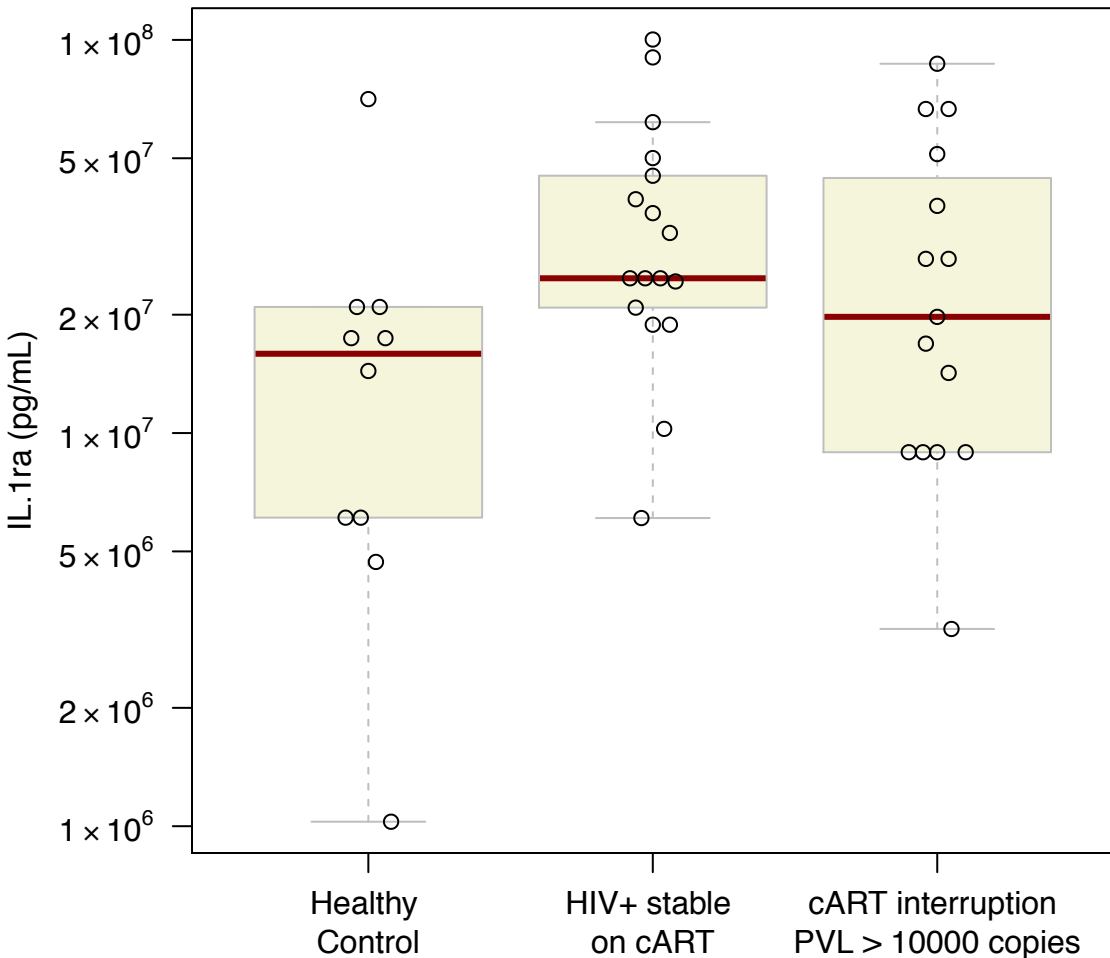
LLOQ: 21 pg/mL

Interleukin-1 alpha (IL-1 alpha)



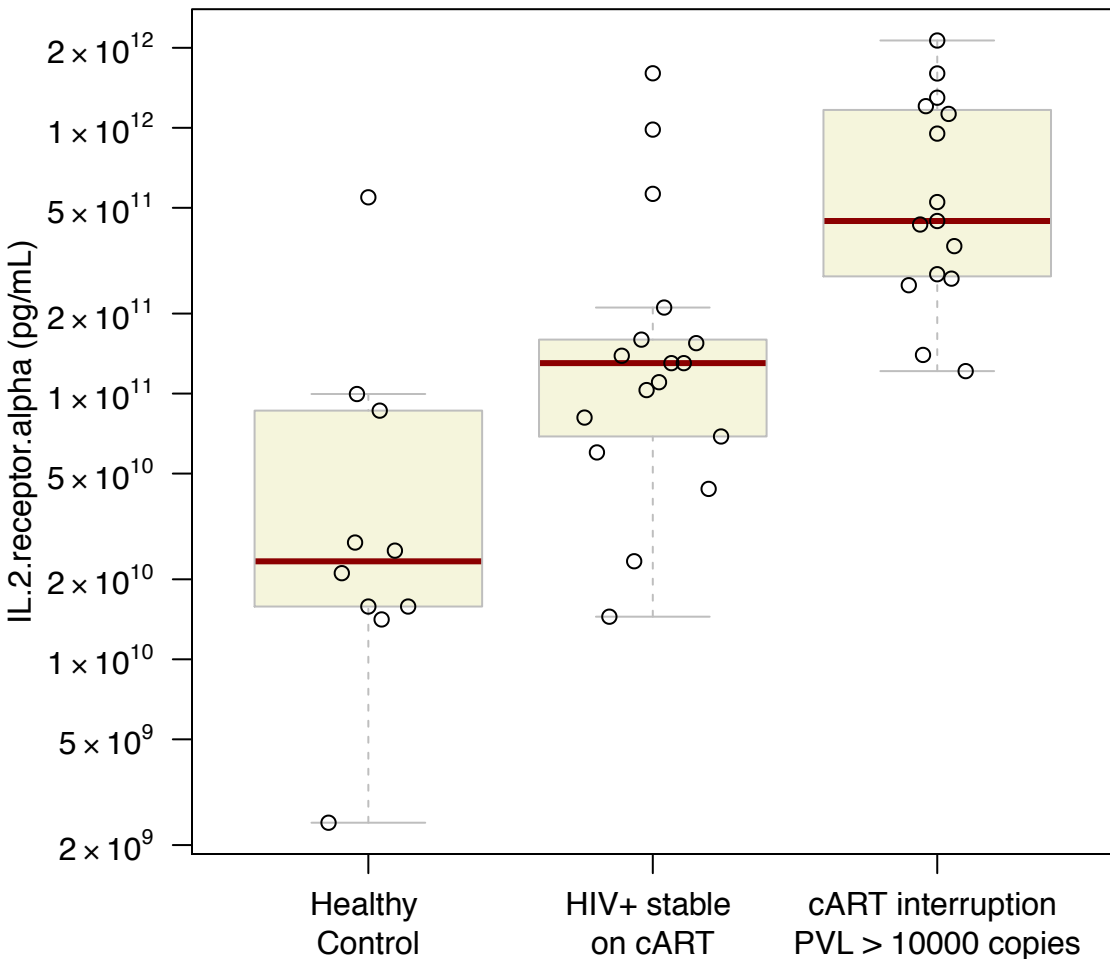
LLOQ: 0.0013 ng/mL

Interleukin-1 receptor antagonist (IL-1ra)

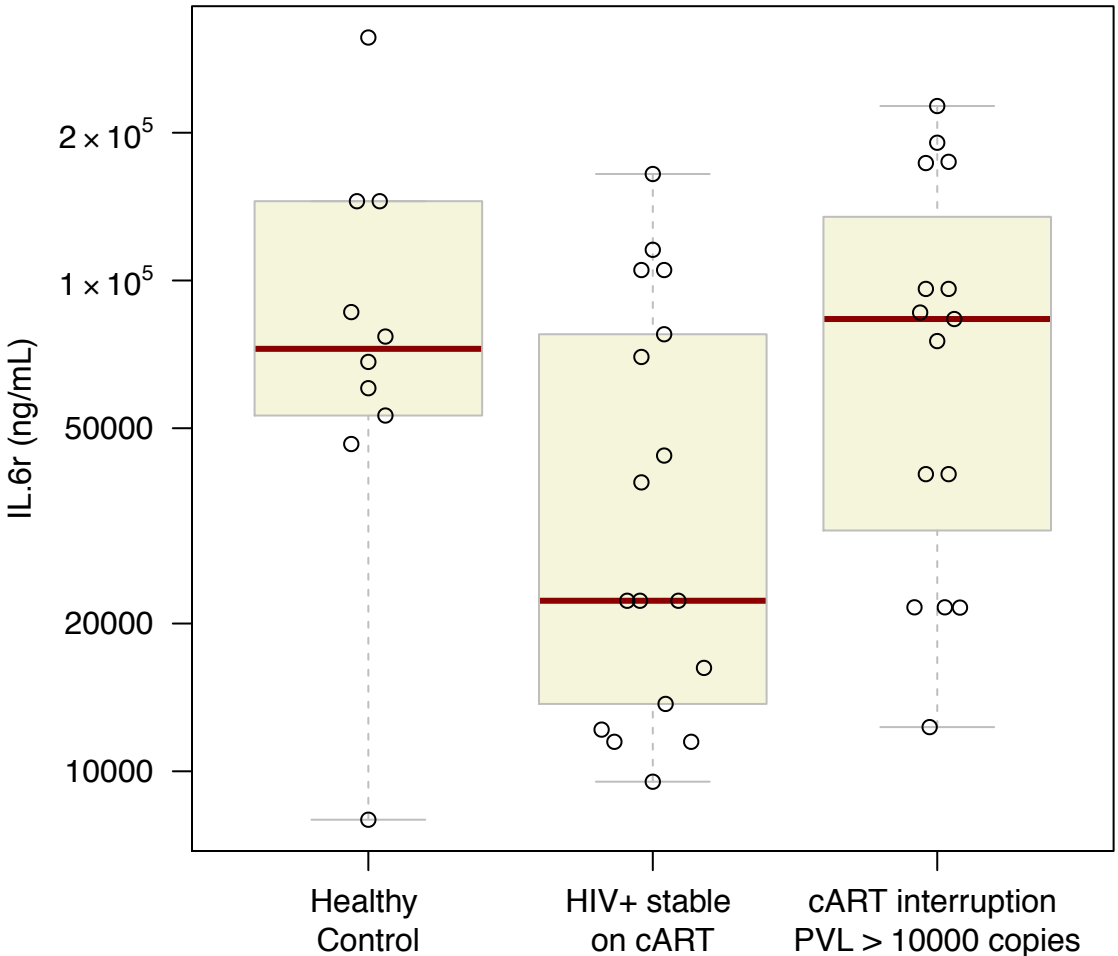


LLOQ: 67 pg/mL

Interleukin-2 receptor alpha (IL-2 receptor alpha)

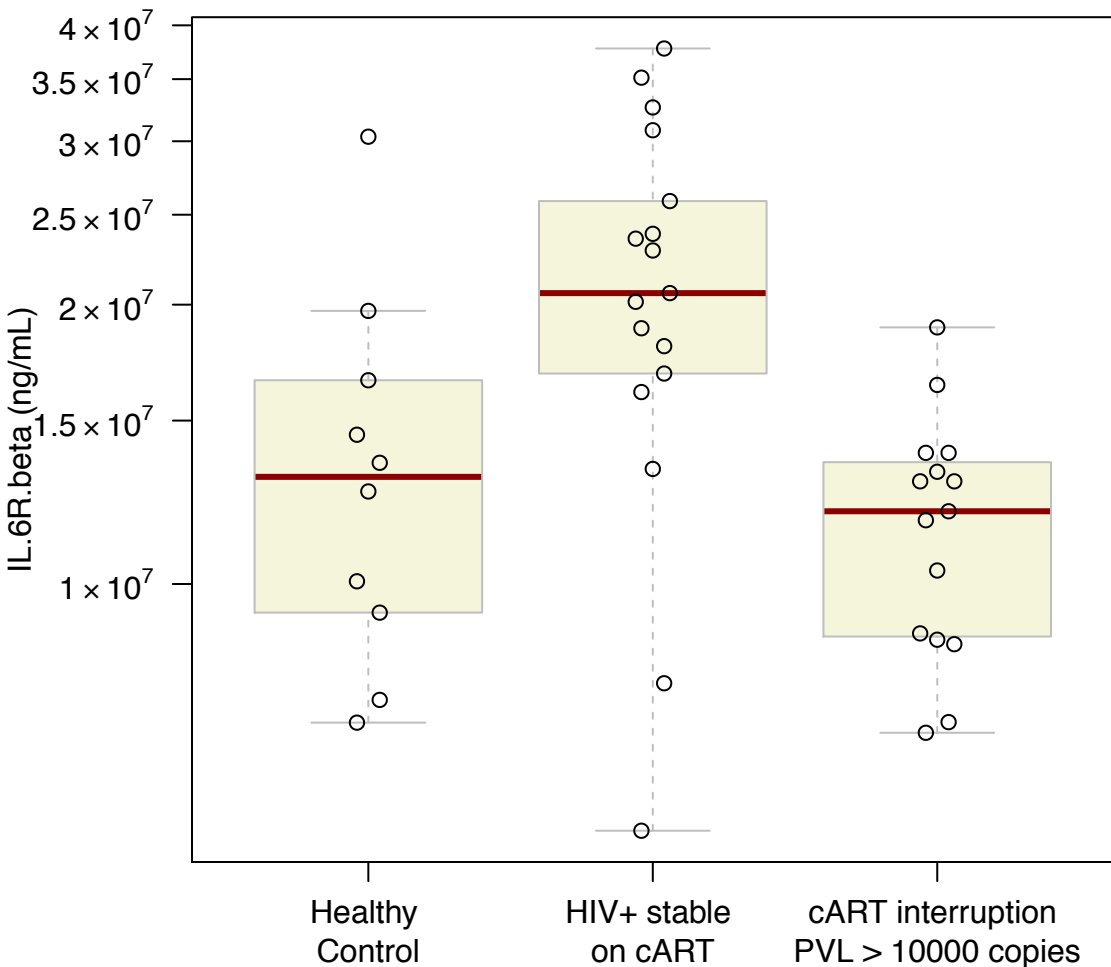


Interleukin-6 receptor (IL-6r)



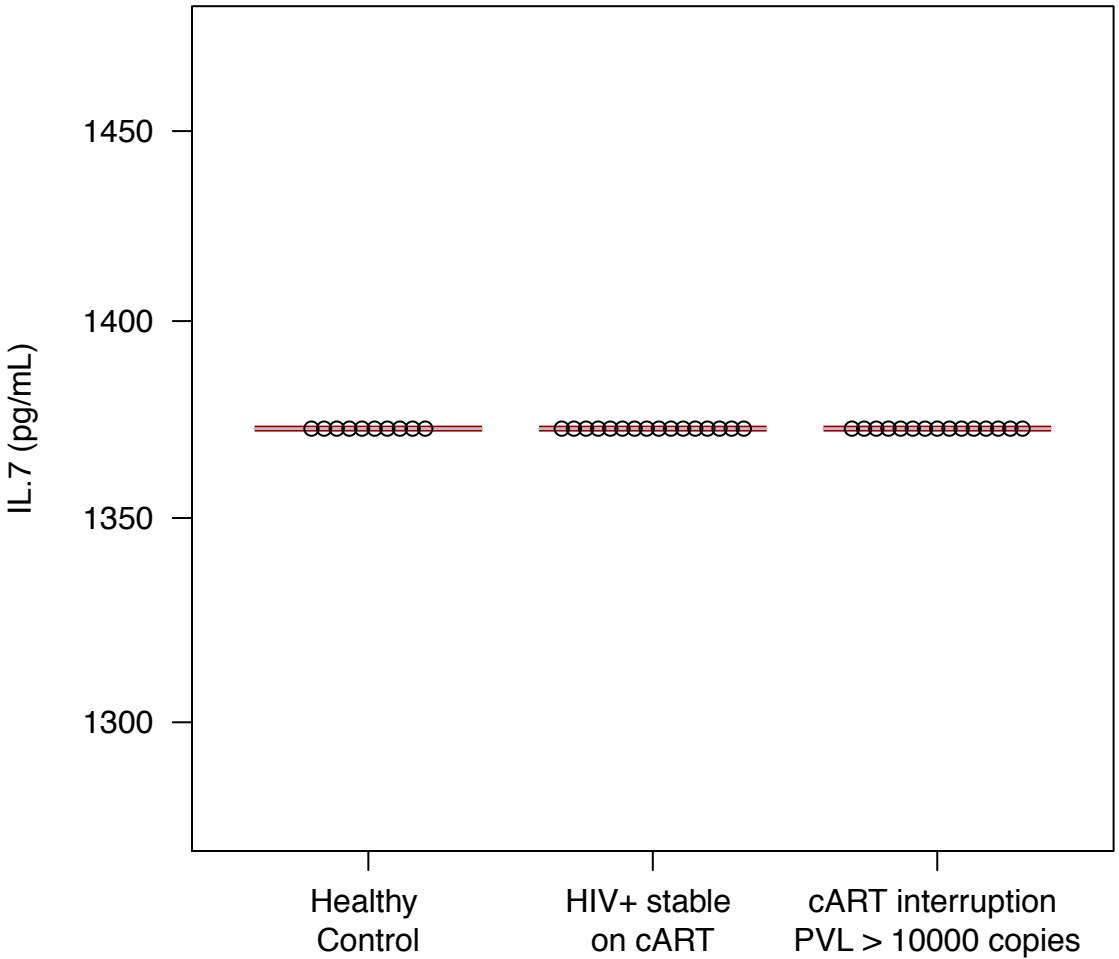
LLOQ: 0.027 ng/mL

Interleukin-6 receptor subunit beta (IL-6R beta)



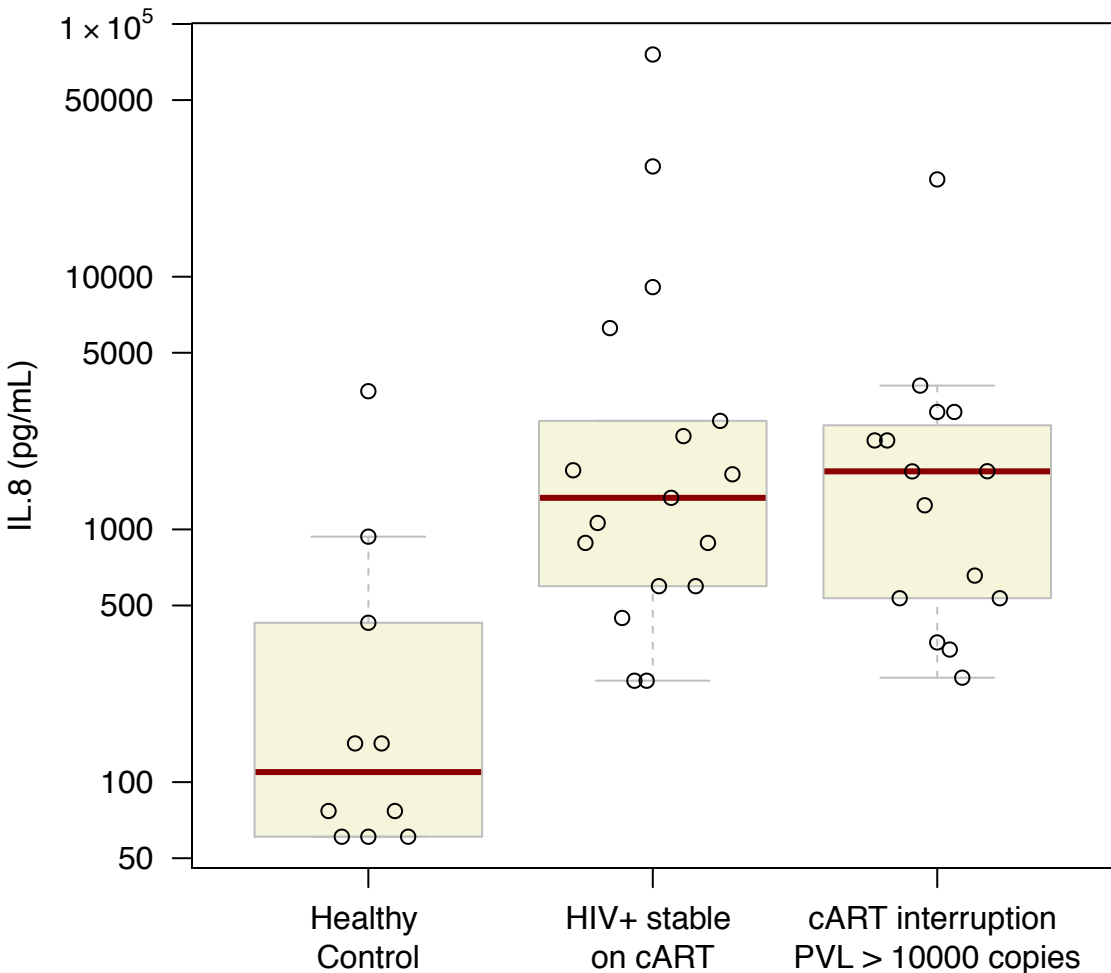
LLOQ: 25 ng/mL

Interleukin-7 (IL-7)



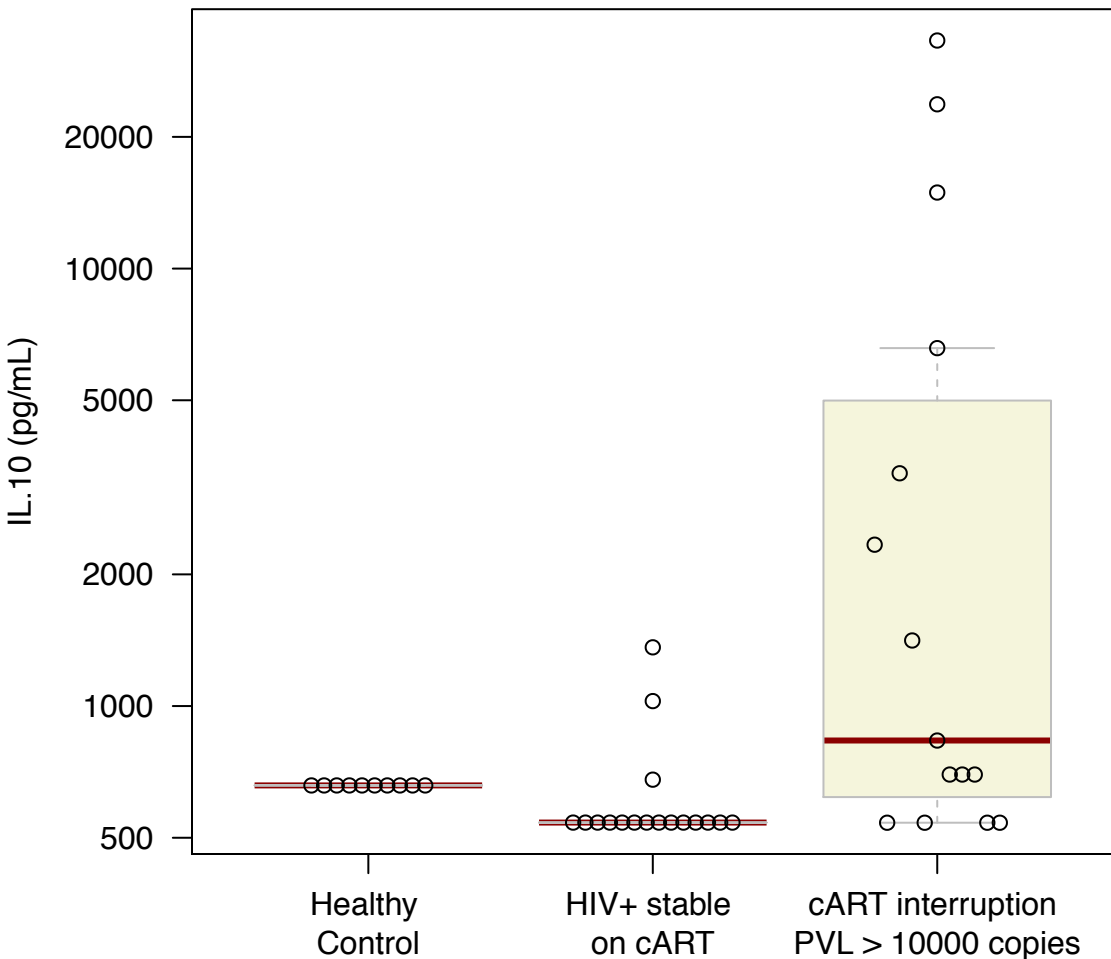
LLOQ: 8.8 pg/mL

Interleukin-8 (IL-8)

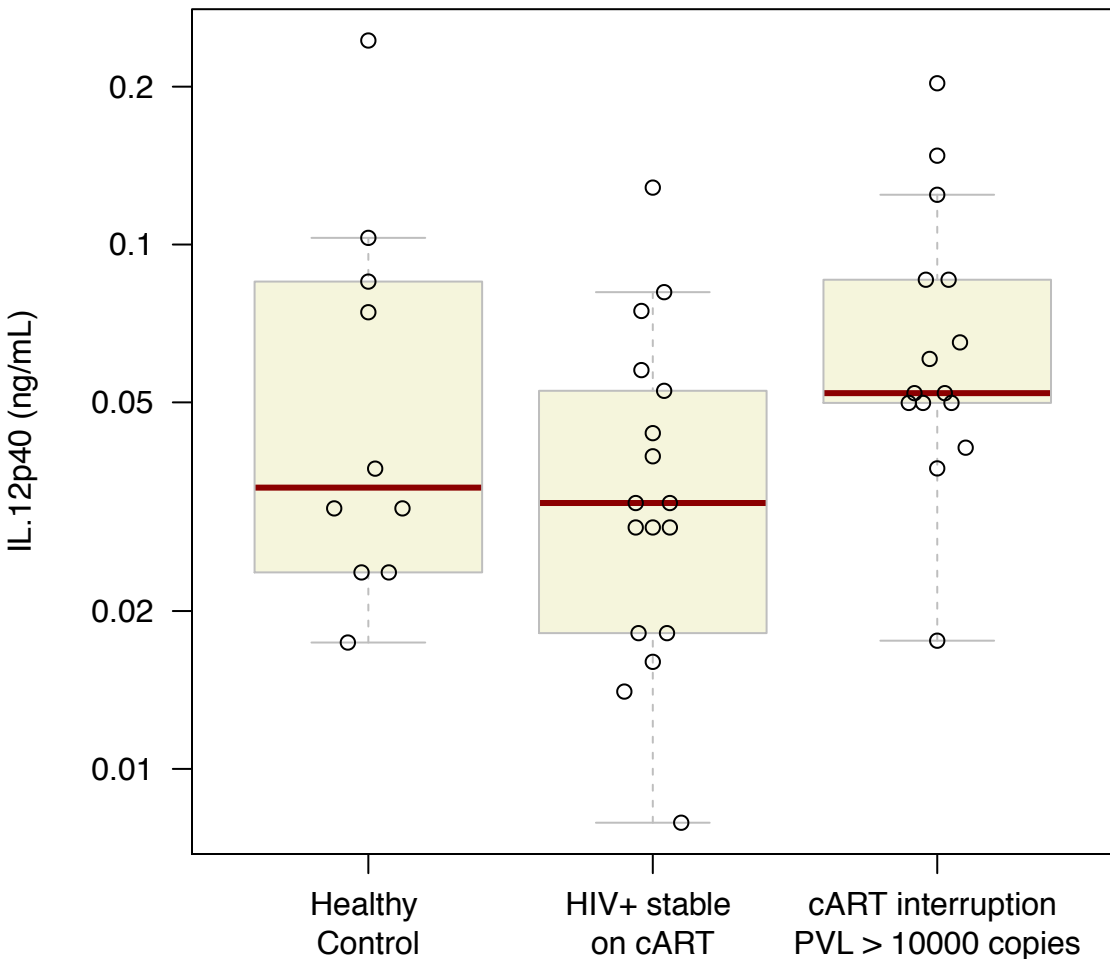


LLOQ: 4 pg/mL

Interleukin-10 (IL-10)

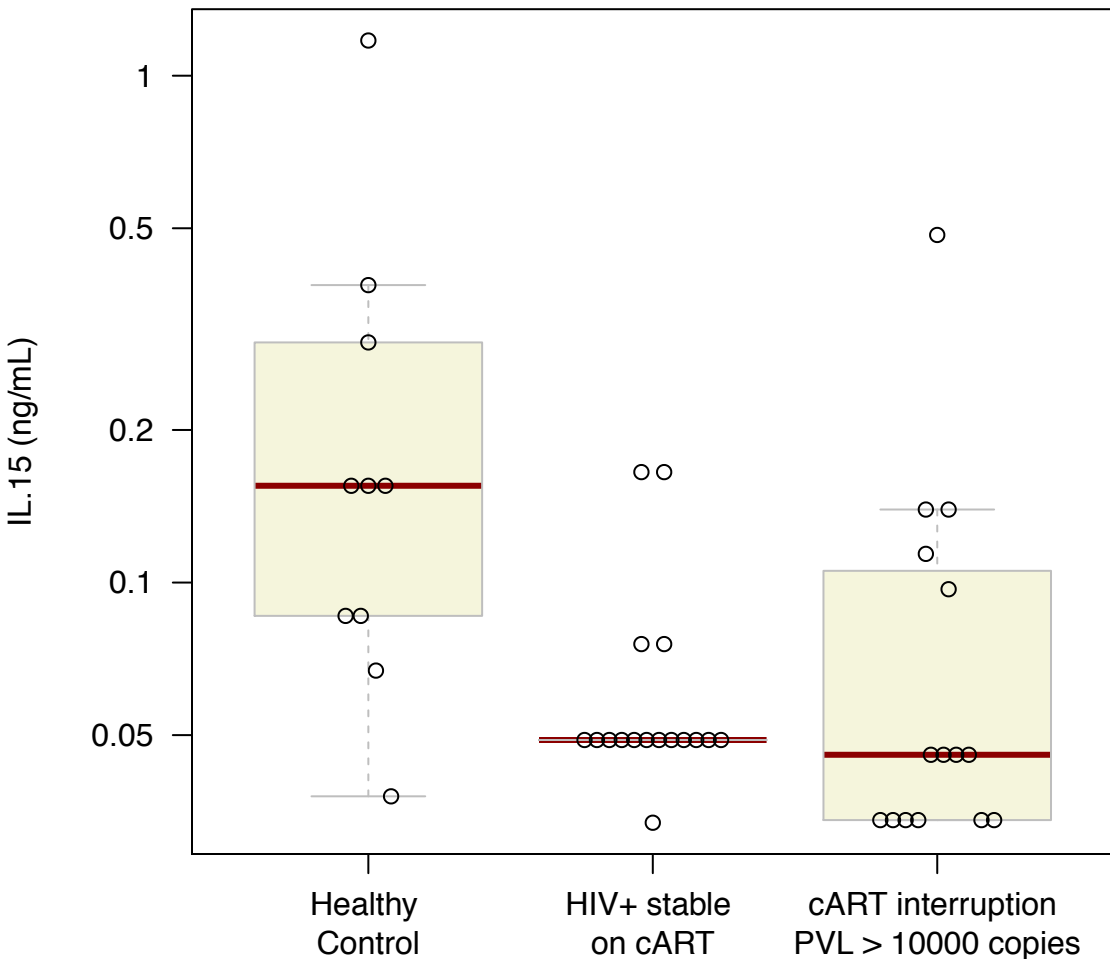


Interleukin-12 Subunit p40 (IL-12p40)



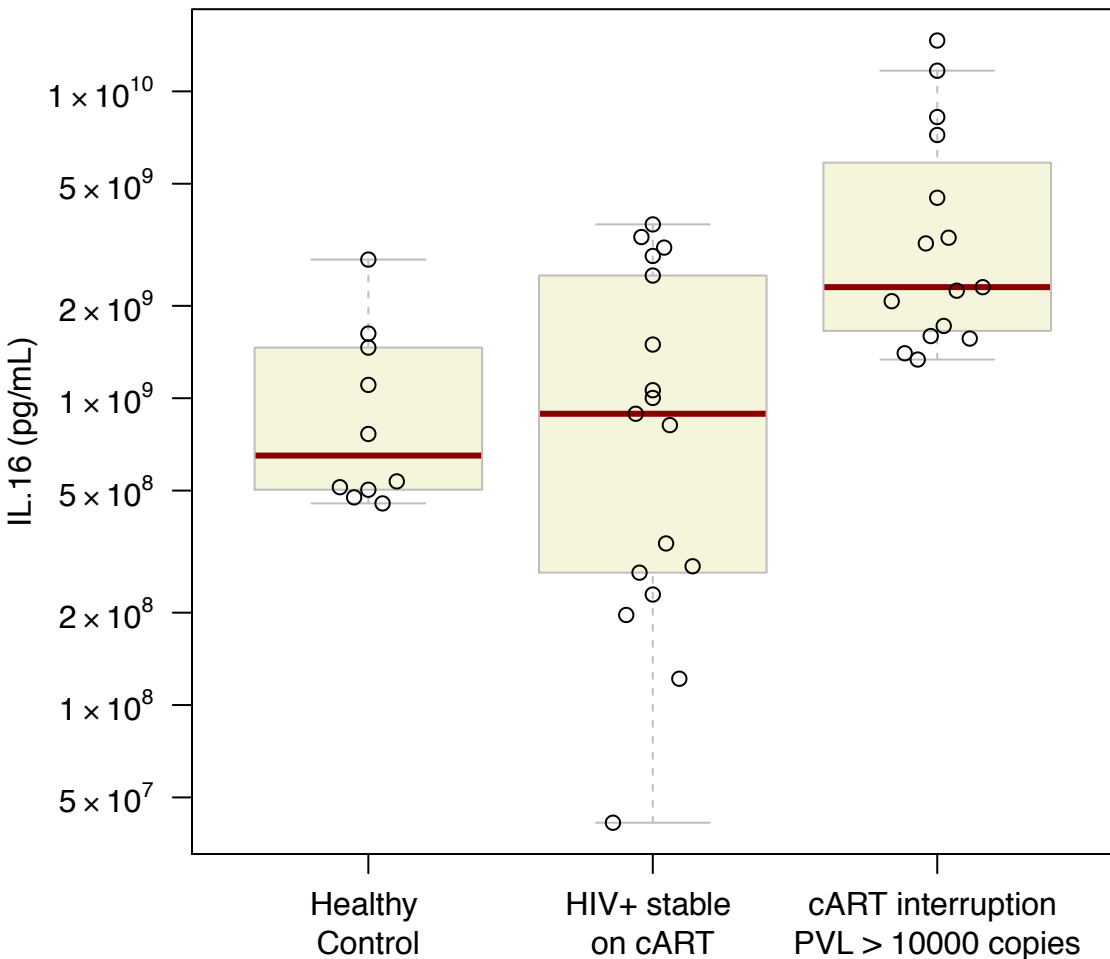
LLOQ: 0.14 ng/mL

Interleukin-15 (IL-15)



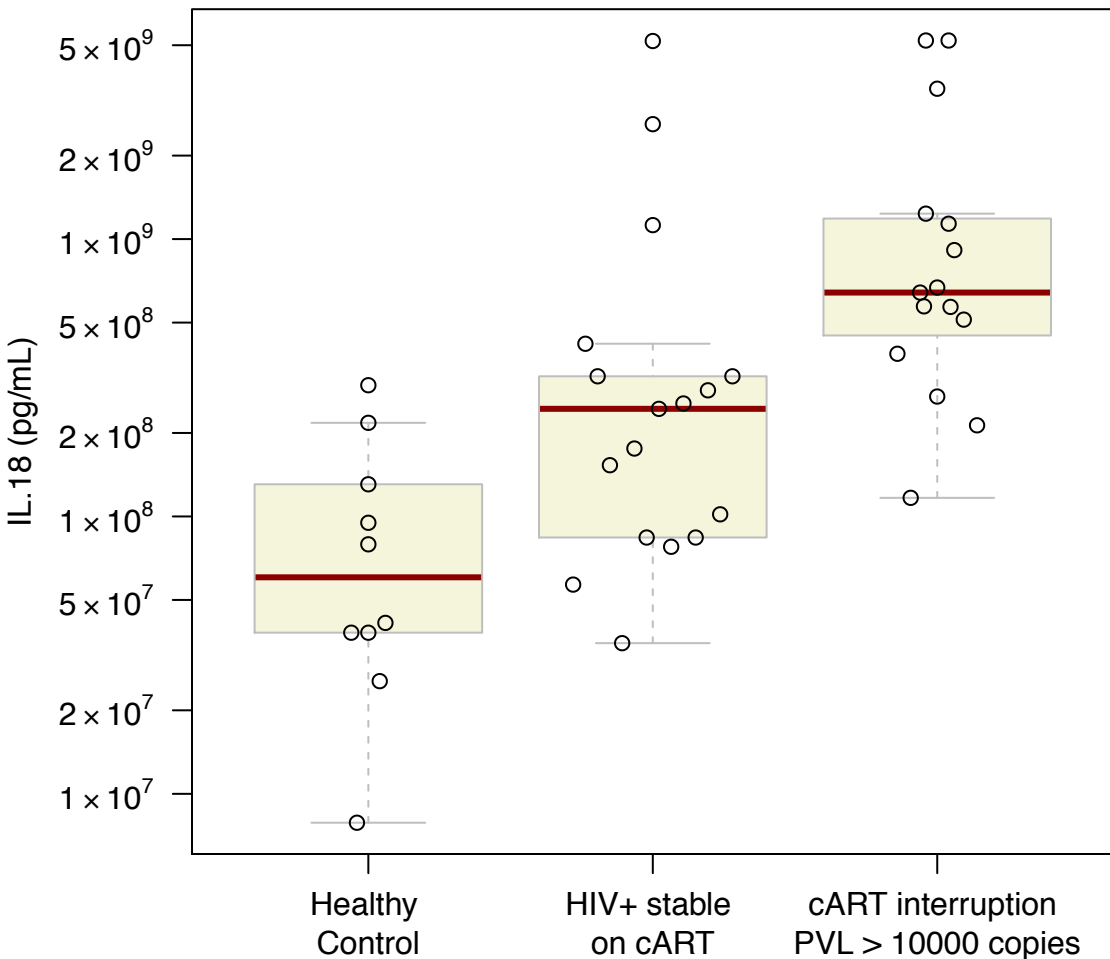
LLOQ: 0.37 ng/mL

Interleukin-16 (IL-16)



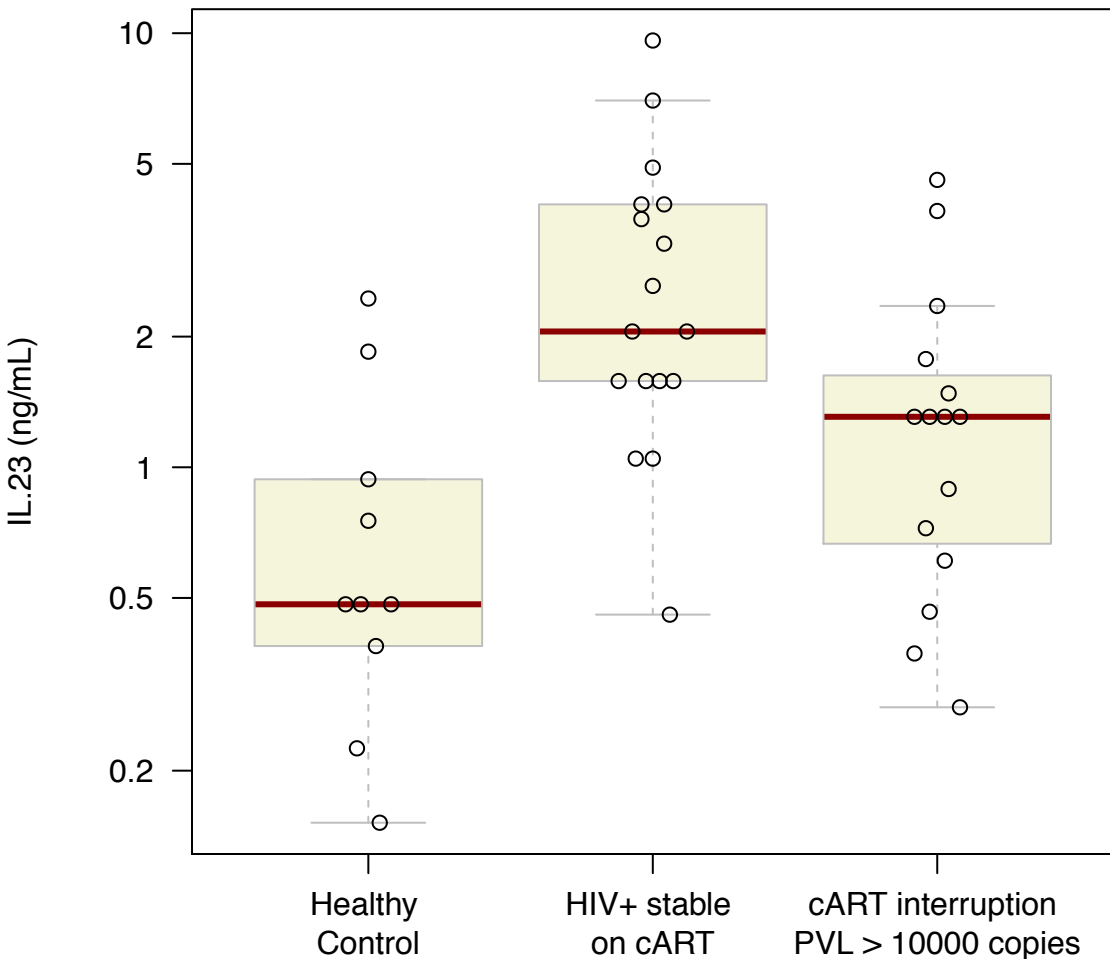
LLOQ: 87 pg/mL

Interleukin-18 (IL-18)



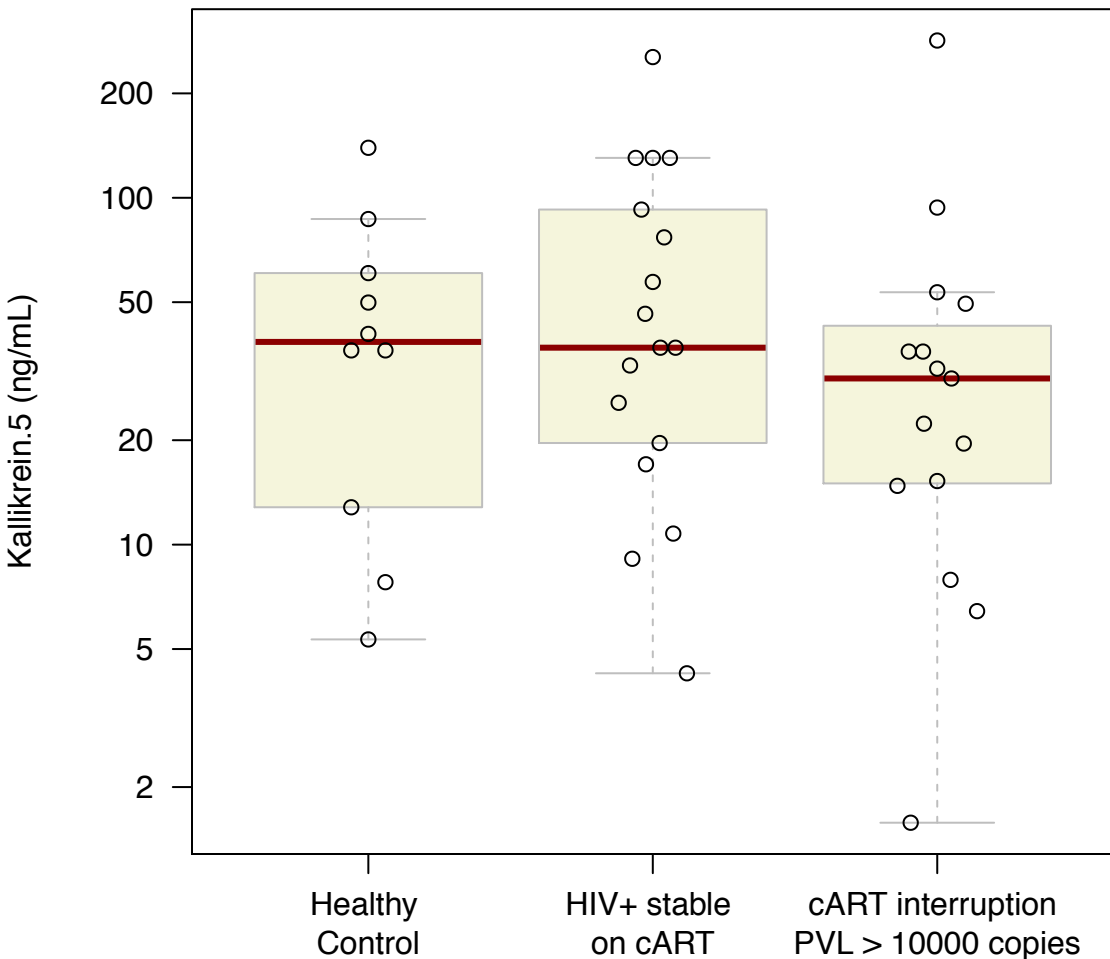
LLOQ: 41 pg/mL

Interleukin-23 (IL-23)



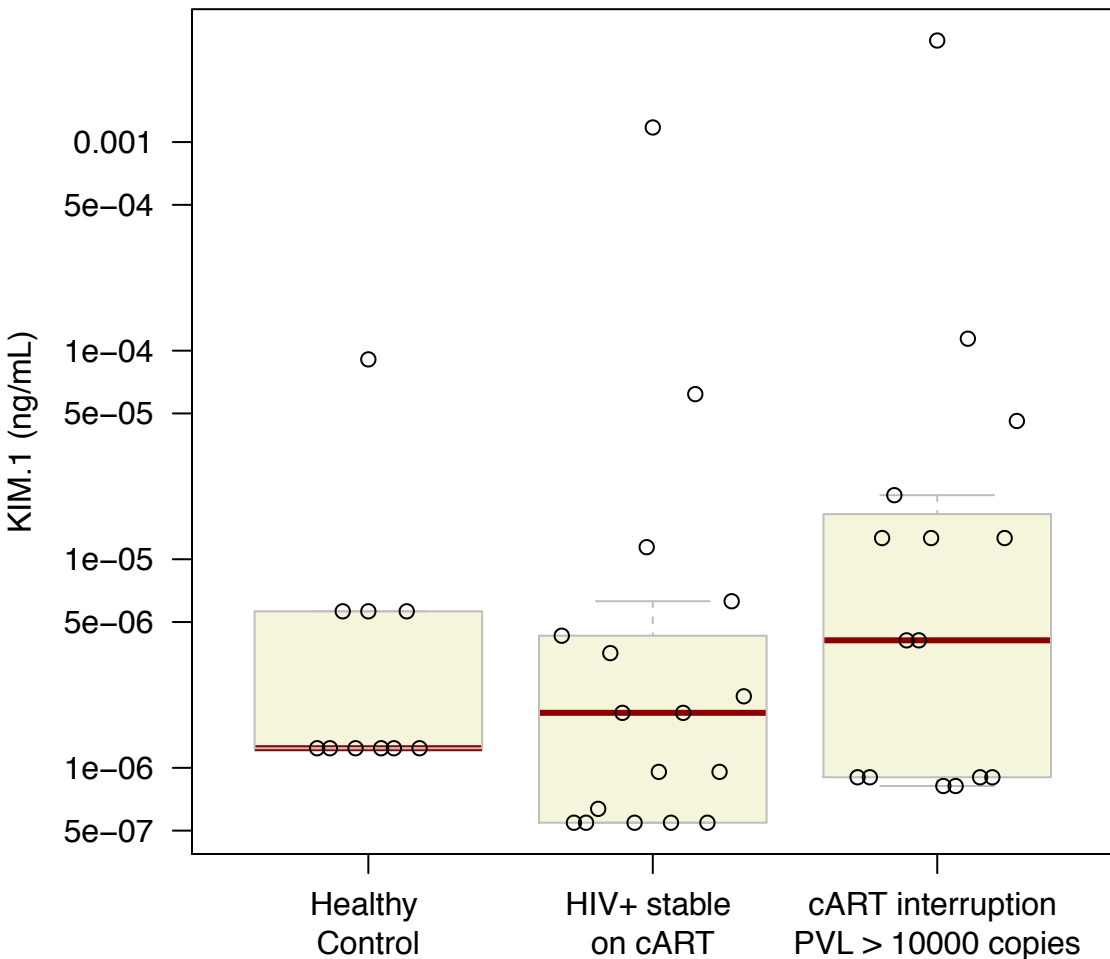
LLOQ: 0.59 ng/mL

Kallikrein 5



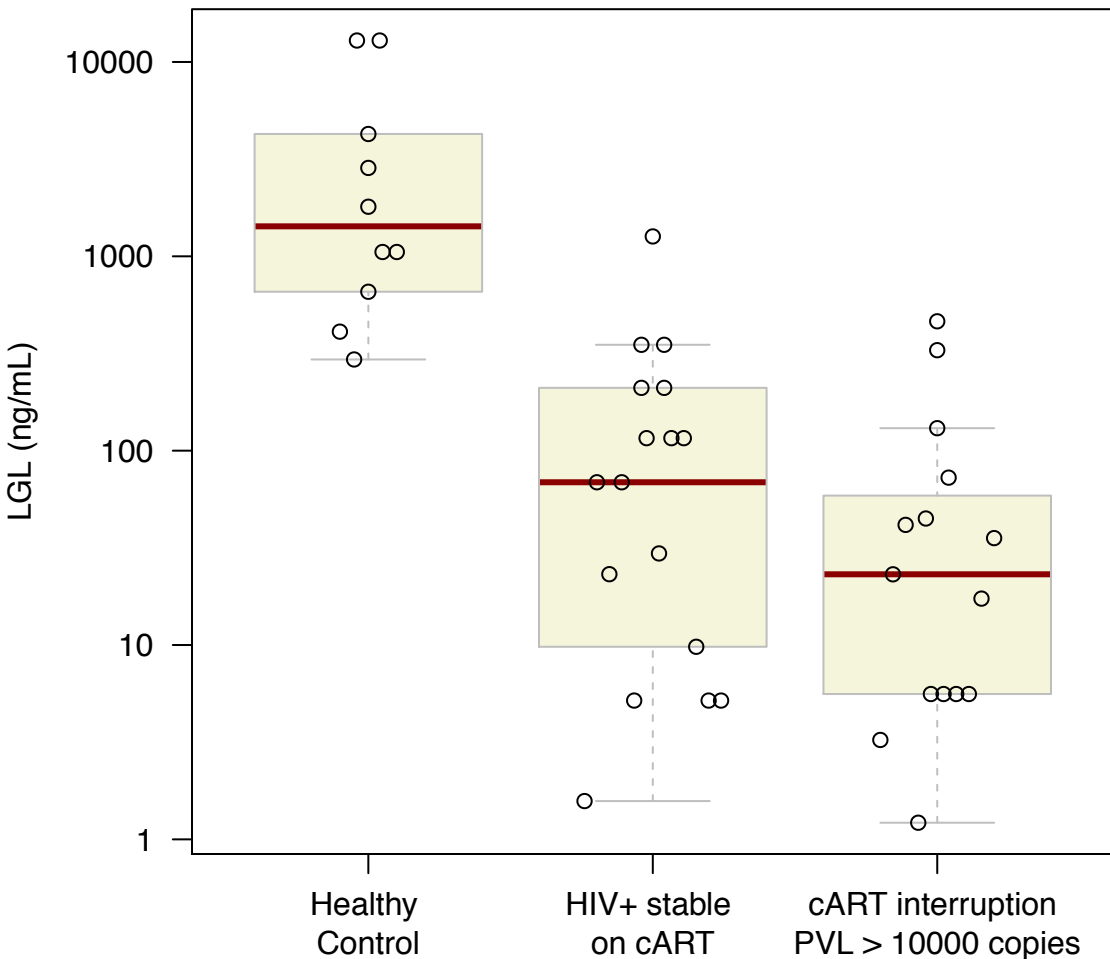
LLOQ: 0.72 ng/mL

Kidney Injury Molecule-1 (KIM-1)



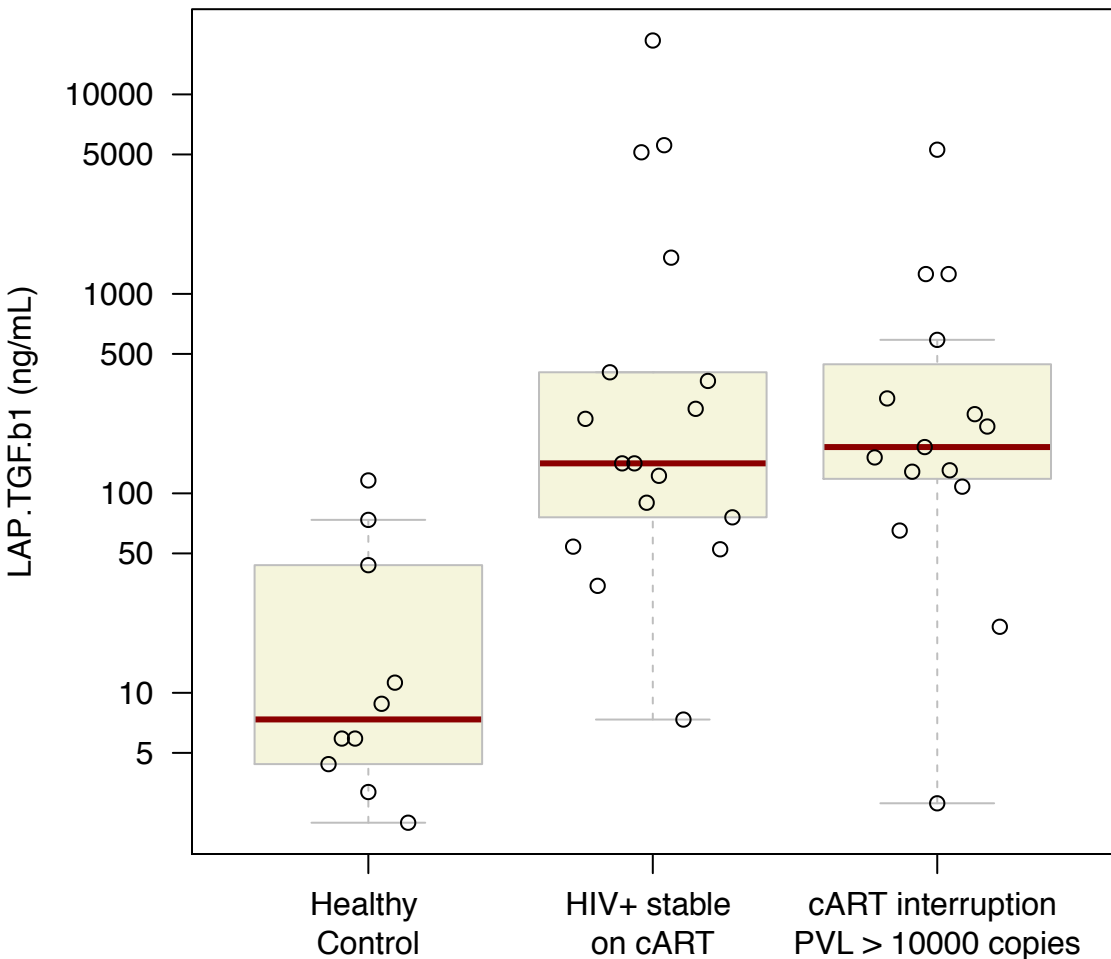
LLOQ: 0.015 ng/mL

Lactoylglutathione lyase (LGL)

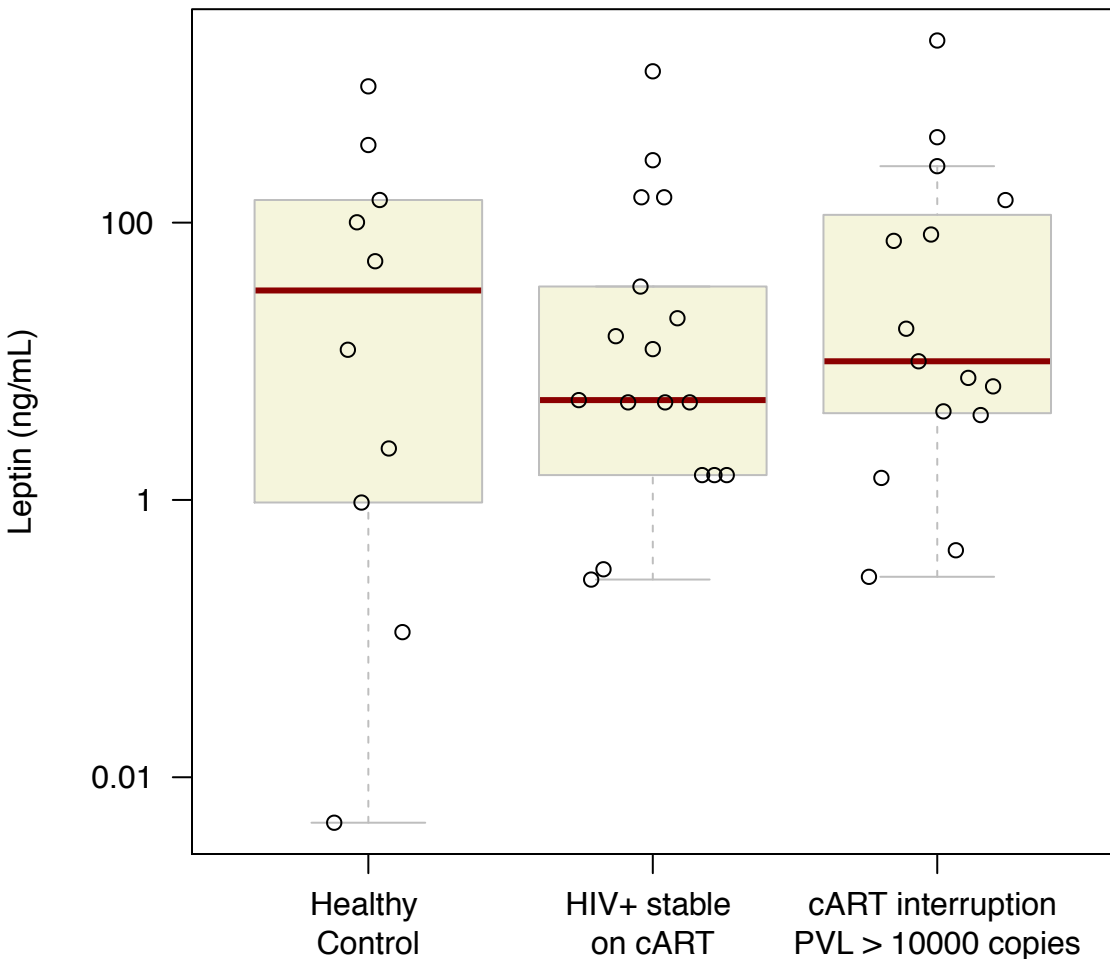


LLOQ: 0.92 ng/mL

Associated Peptide of Transforming Growth Factor beta

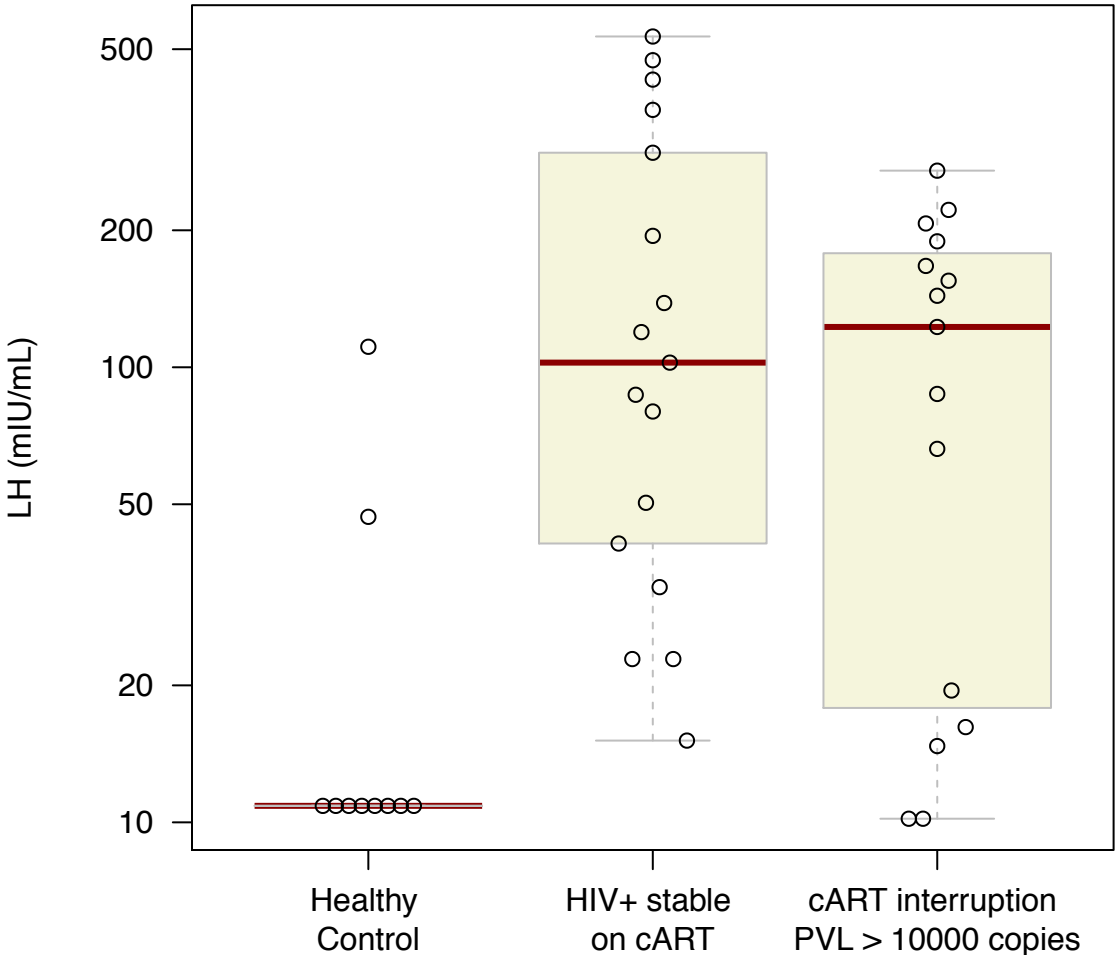


Leptin



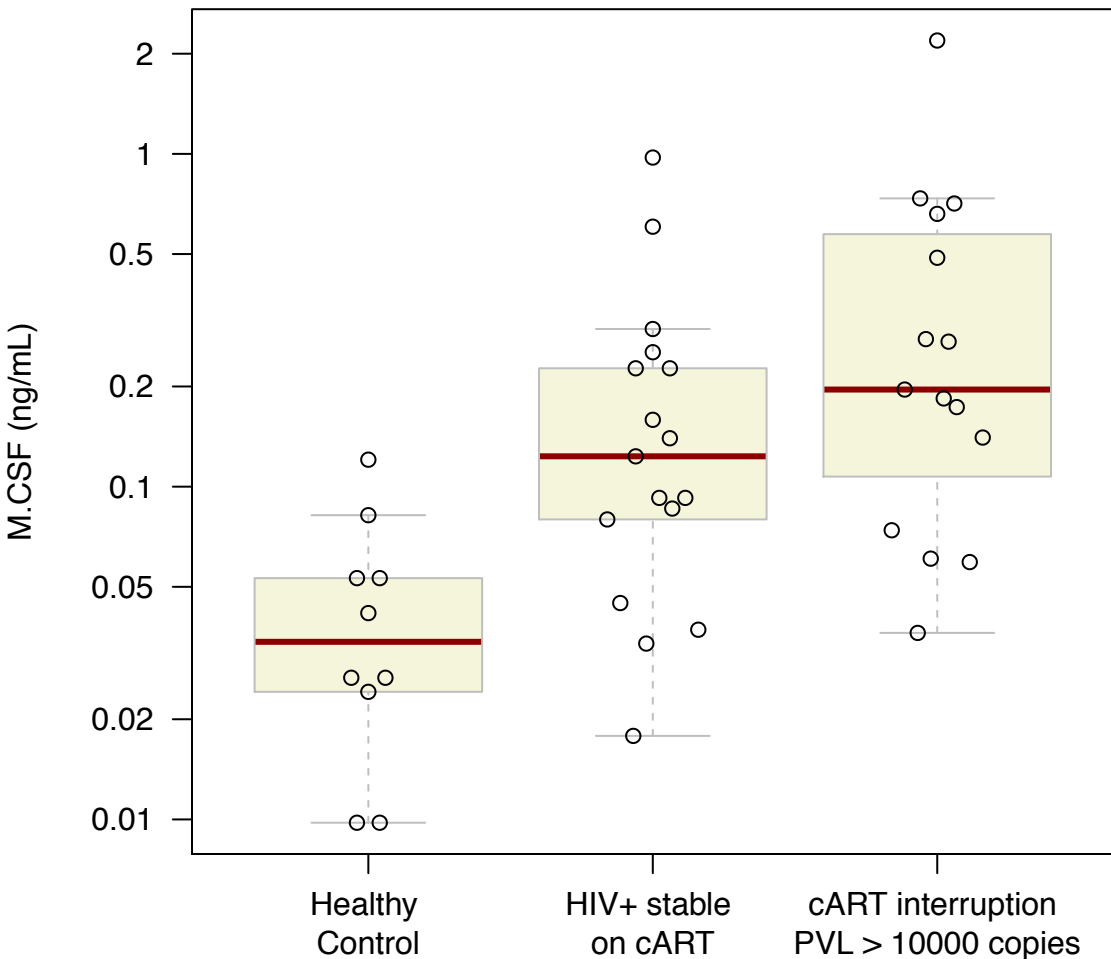
LLOQ: 0.13 ng/mL

Luteinizing Hormone (LH)



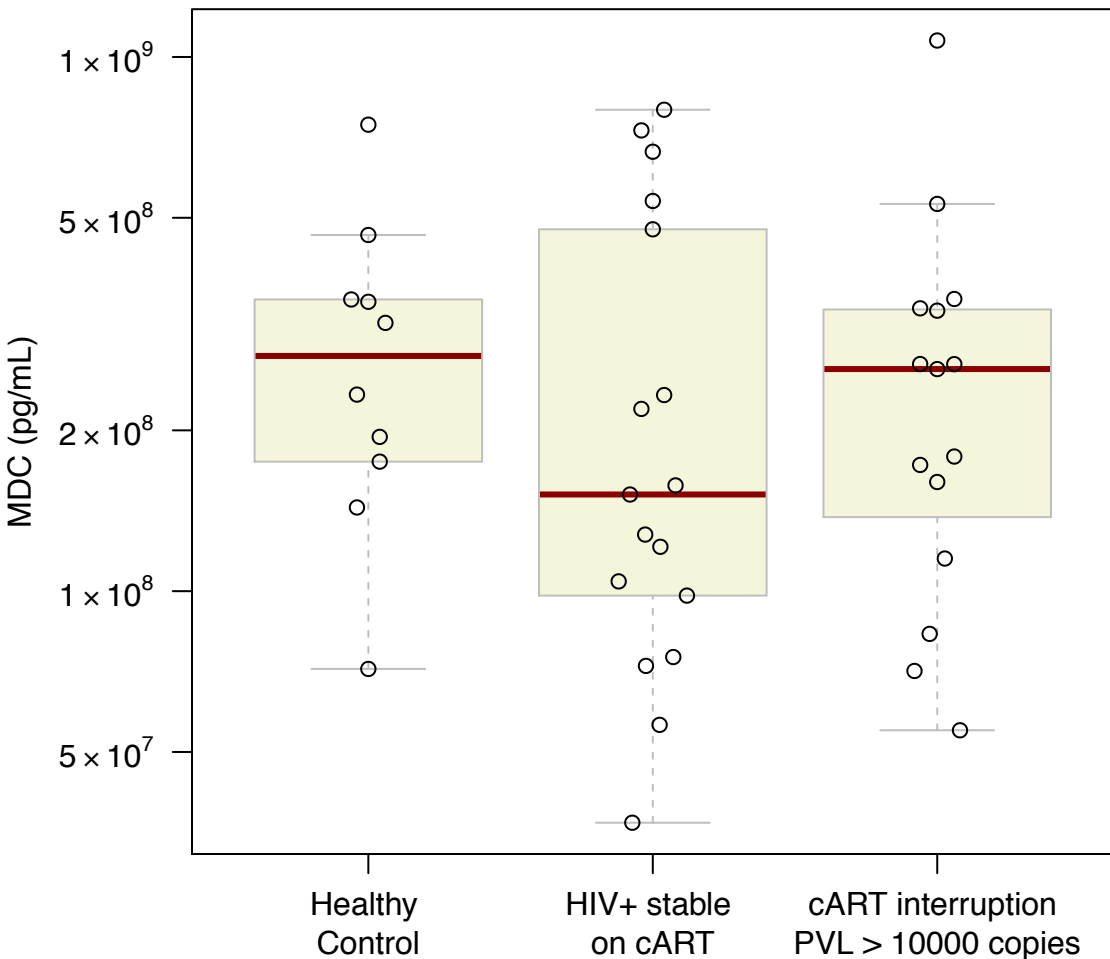
LLOQ: 2.1 mIU/mL

Macrophage Colony-Stimulating Factor 1 (M-CSF)



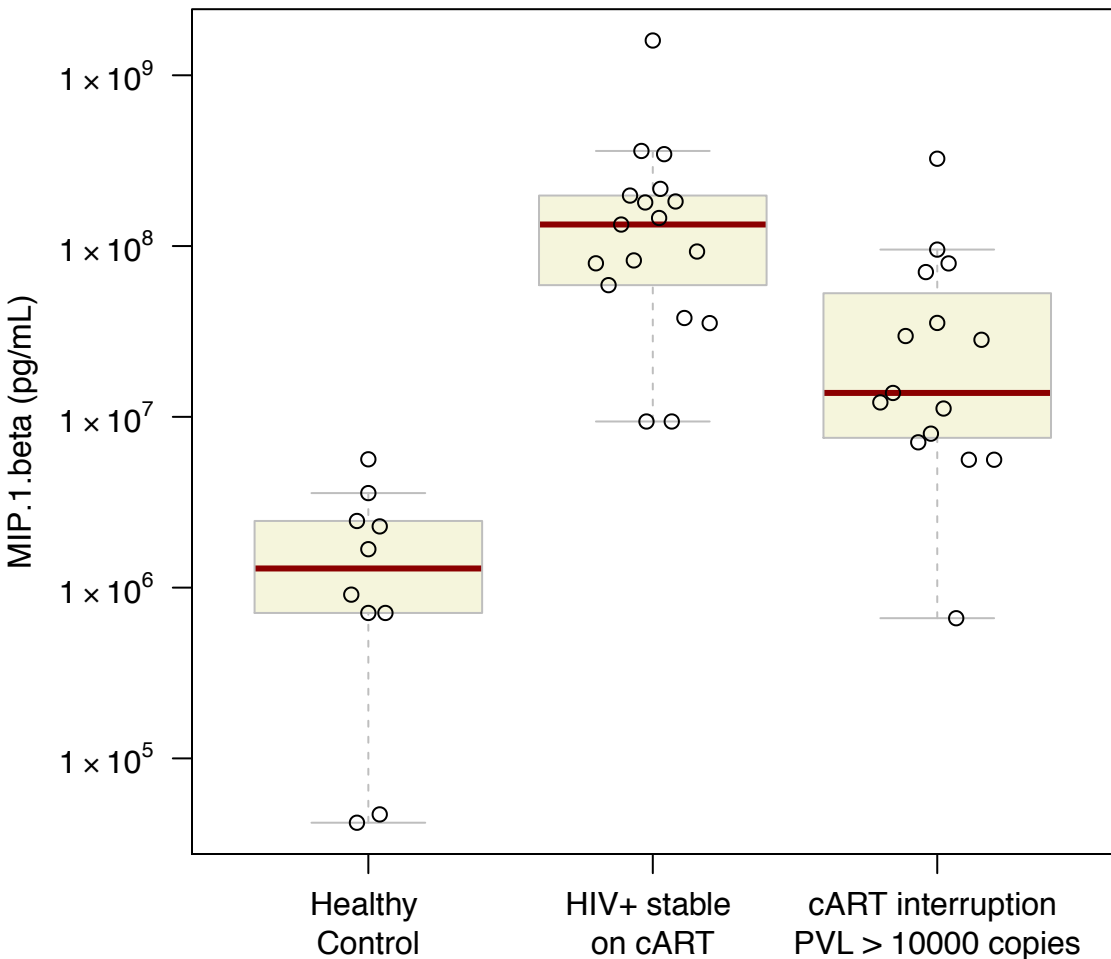
LLOQ: 0.25 ng/mL

Macrophage-Derived Chemokine (MDC)



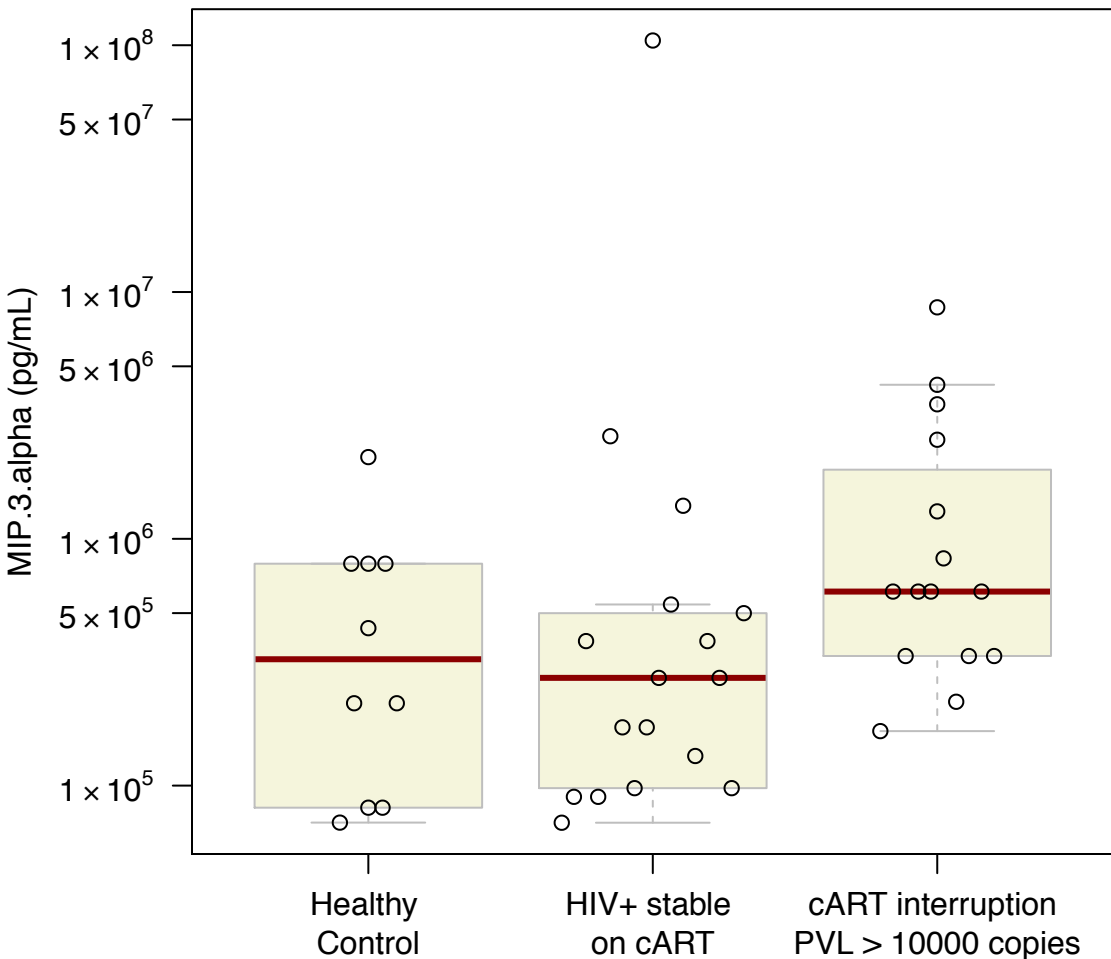
LLOQ: 19 pg/mL

Macrophage Inflammatory Protein-1 beta (MIP-1 beta)



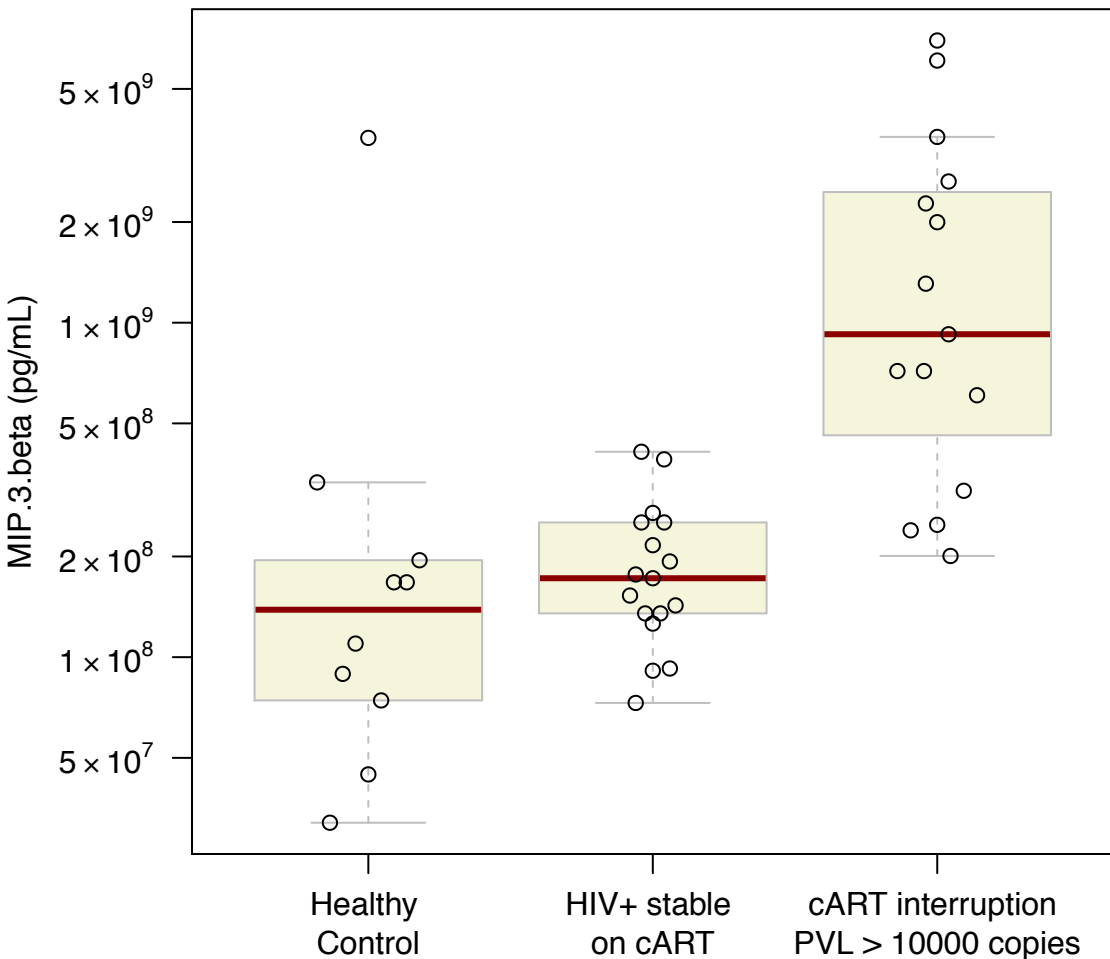
LLOQ: 31 pg/mL

Macrophage Inflammatory Protein-3 alpha (MIP-3 alpha)



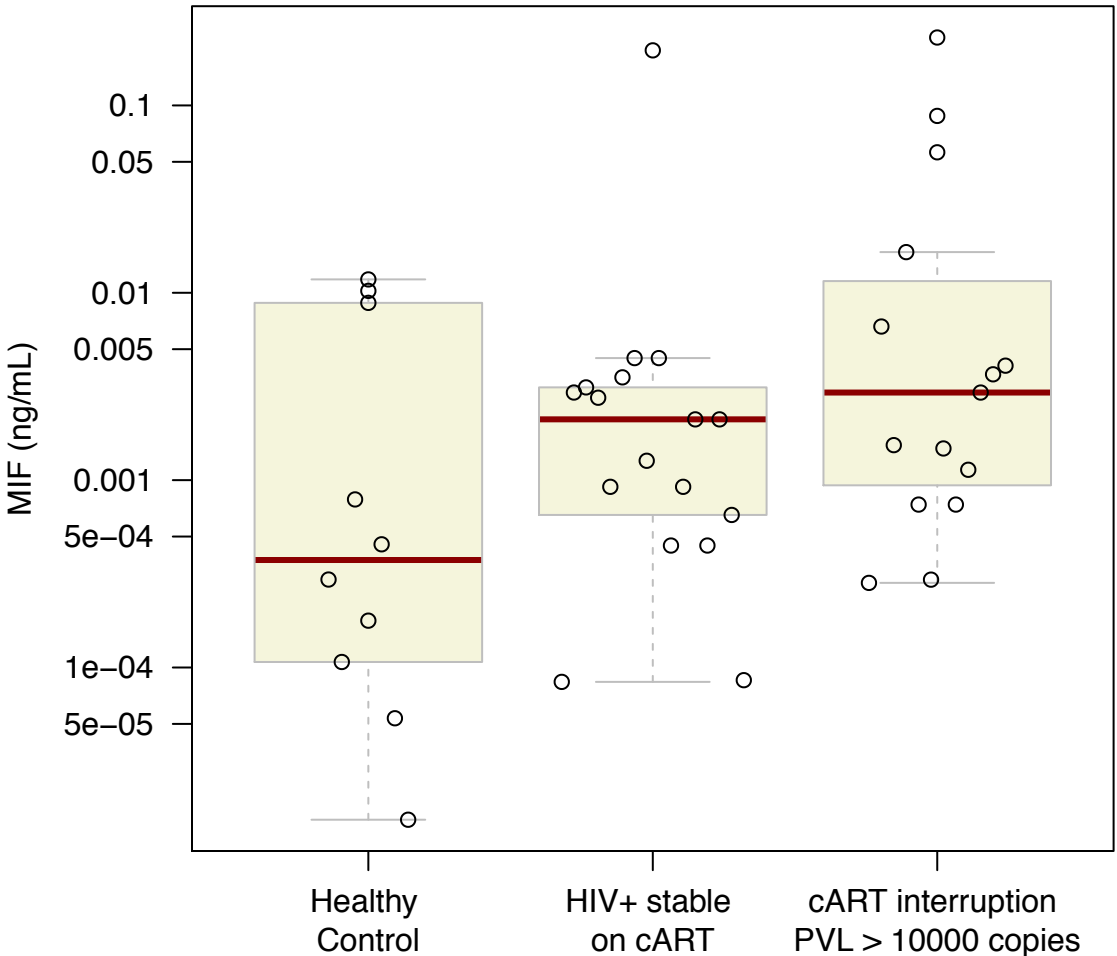
LLOQ: 30 pg/mL

Macrophage inflammatory protein 3 beta (MIP-3 beta)

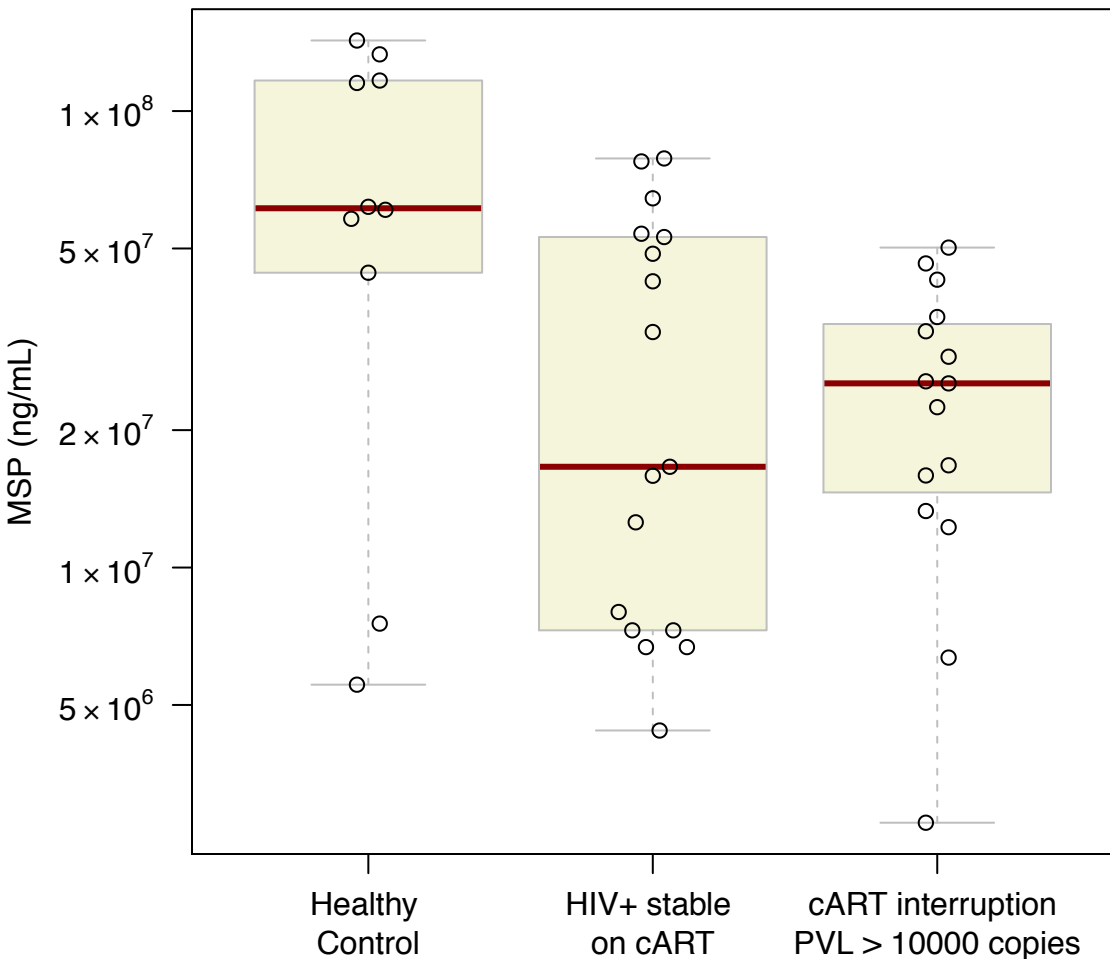


LLOQ: 39 pg/mL

Macrophage Migration Inhibitory Factor (MIF)

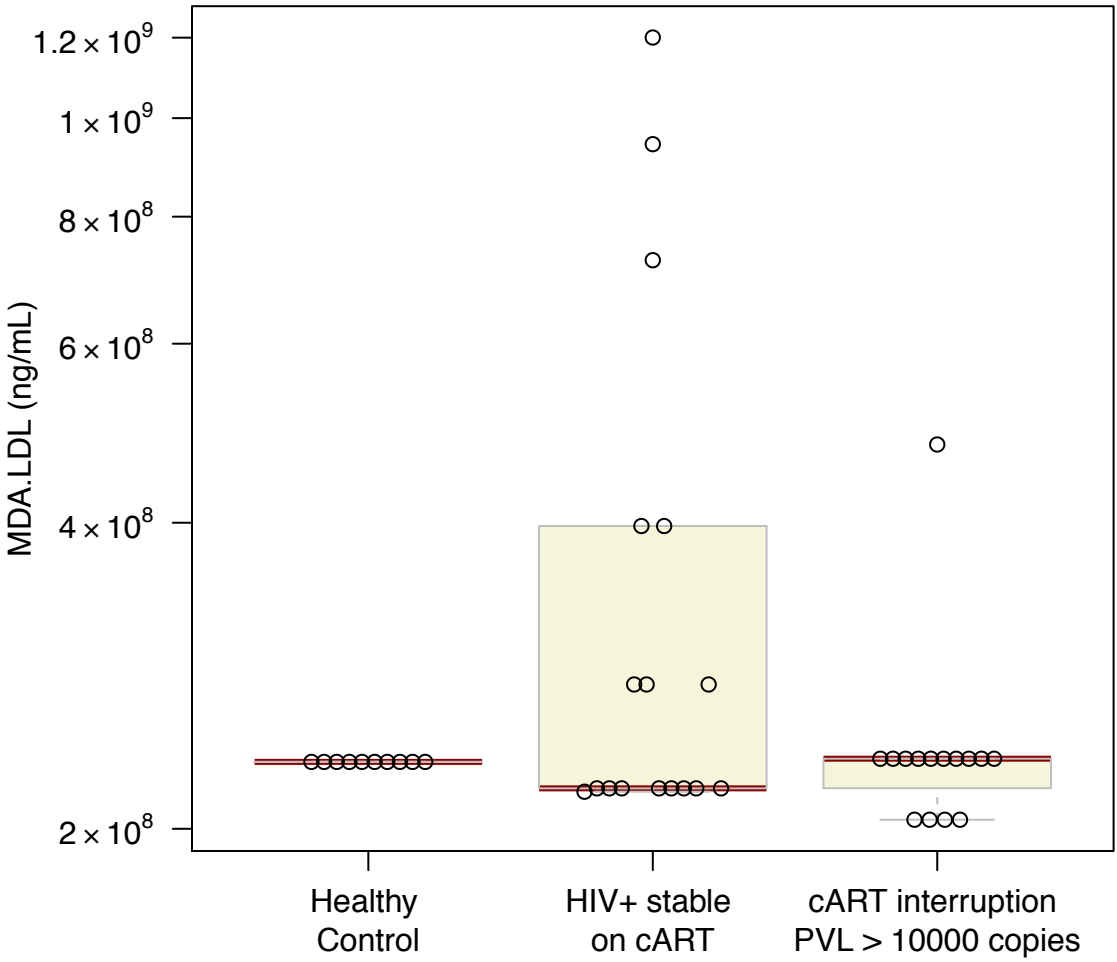


Macrophage-Stimulating Protein (MSP)



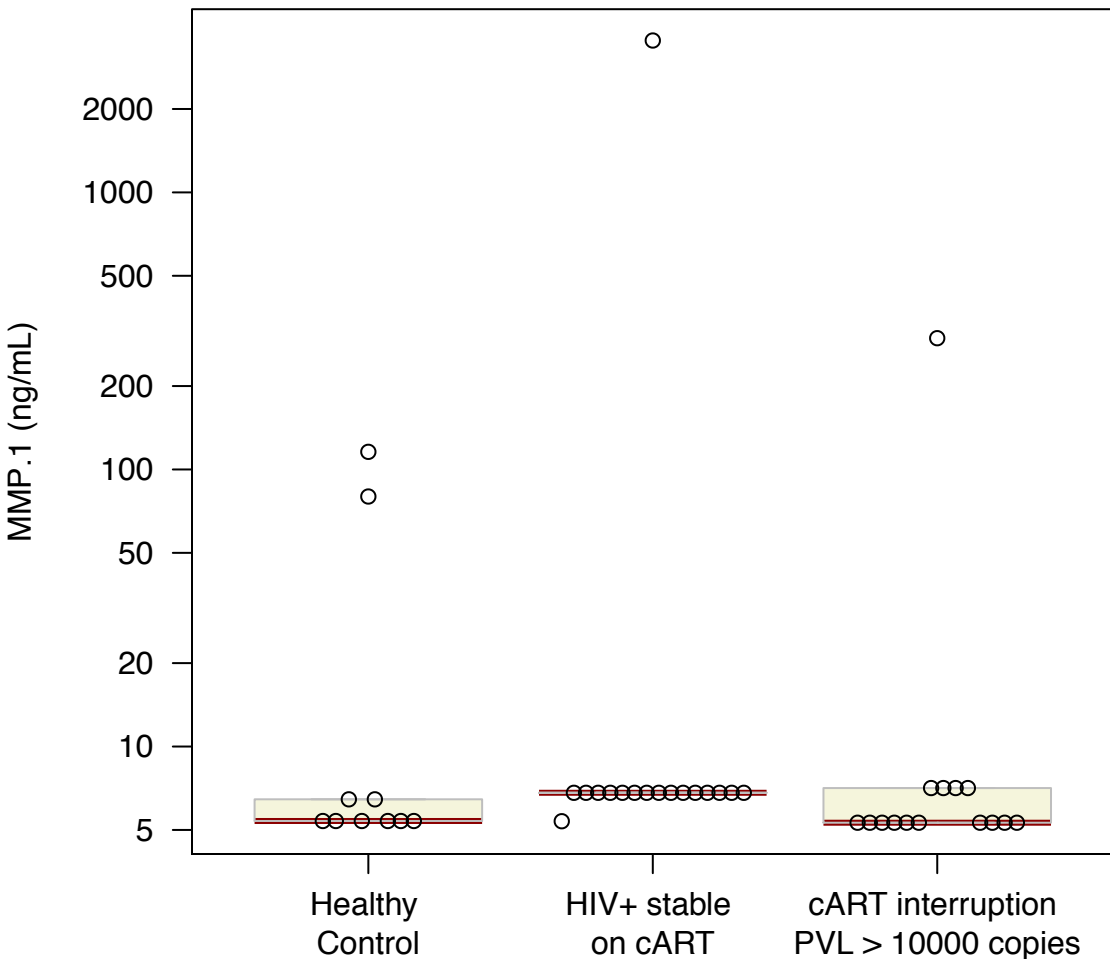
LLOQ: 26 ng/mL

Malondialdehyde-Modified Low-Density Lipoprotein (MDA-LDL)



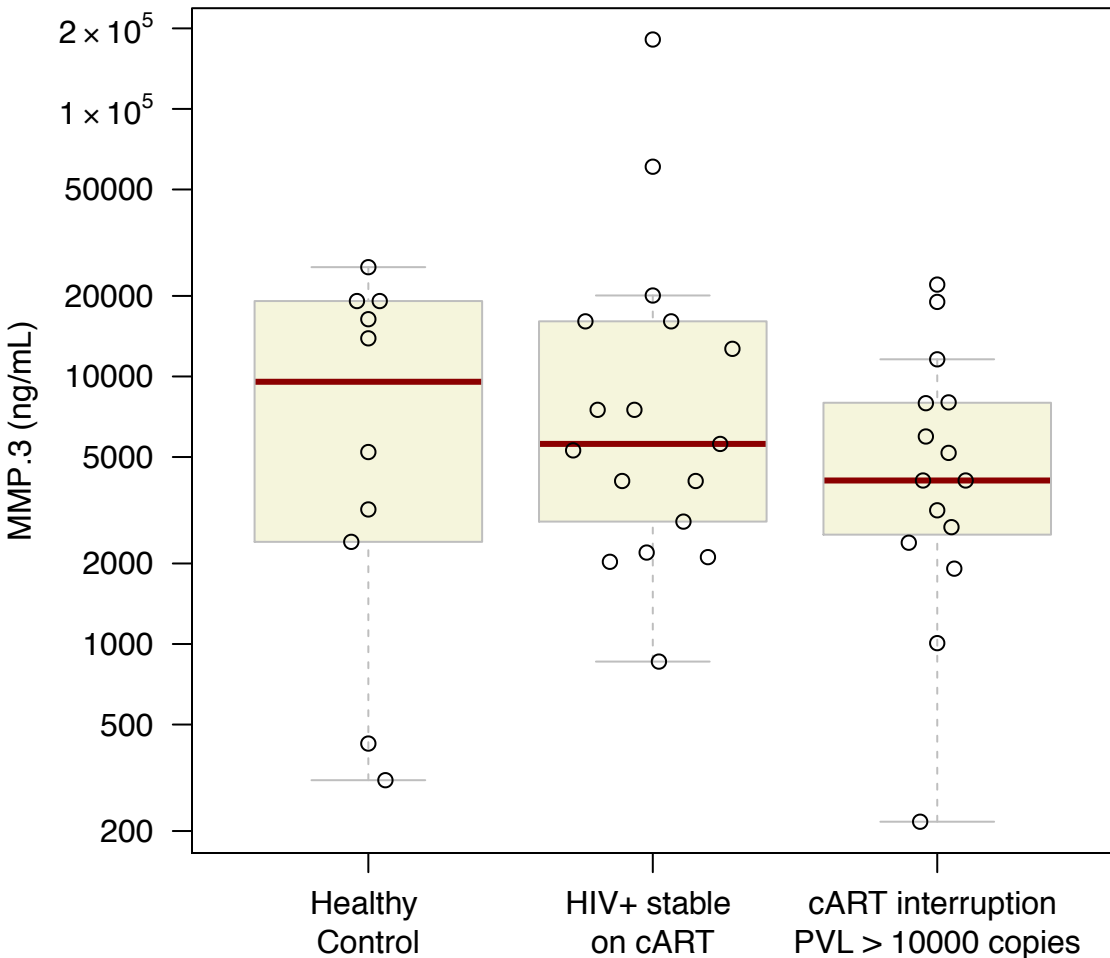
LLOQ: 324 ng/mL

Matrix Metalloproteinase-1 (MMP-1)



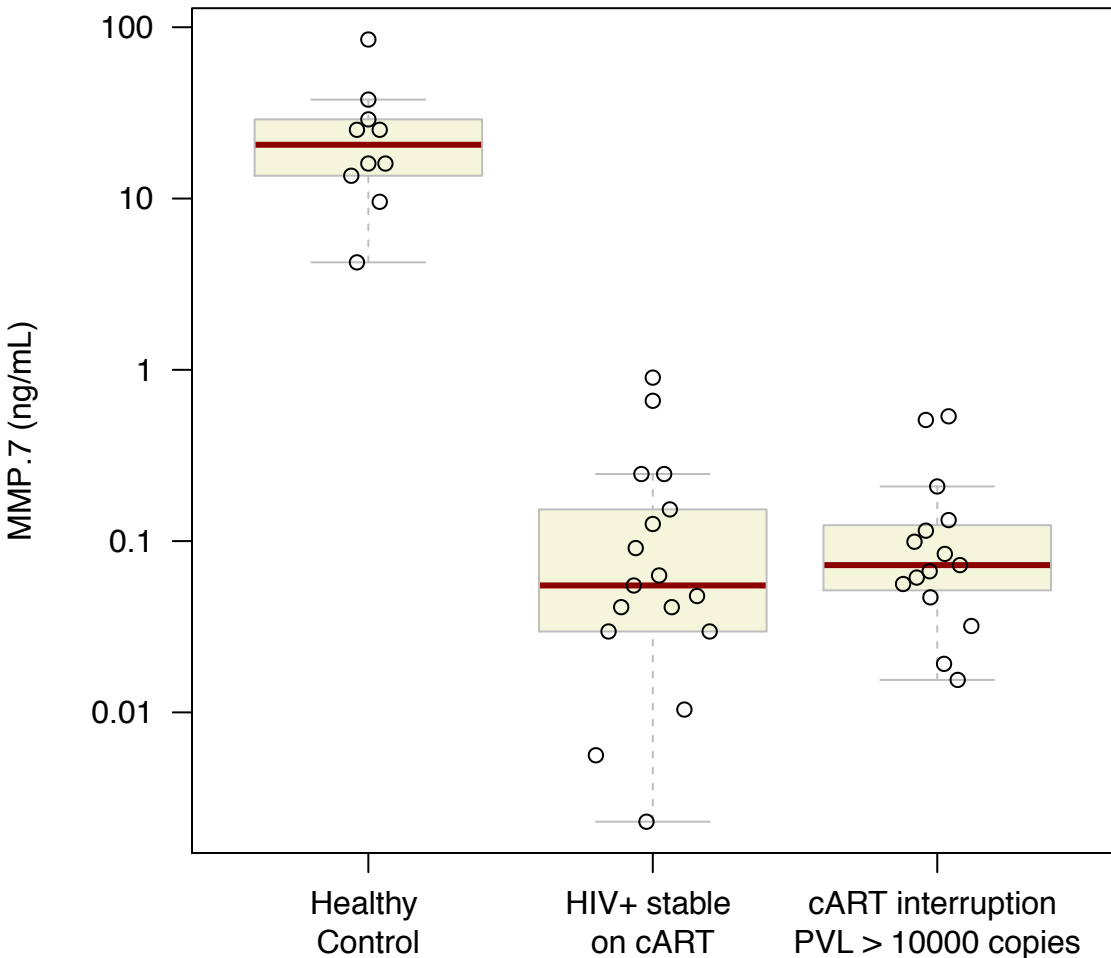
LLOQ: 1.7 ng/mL

Matrix Metalloproteinase-3 (MMP-3)



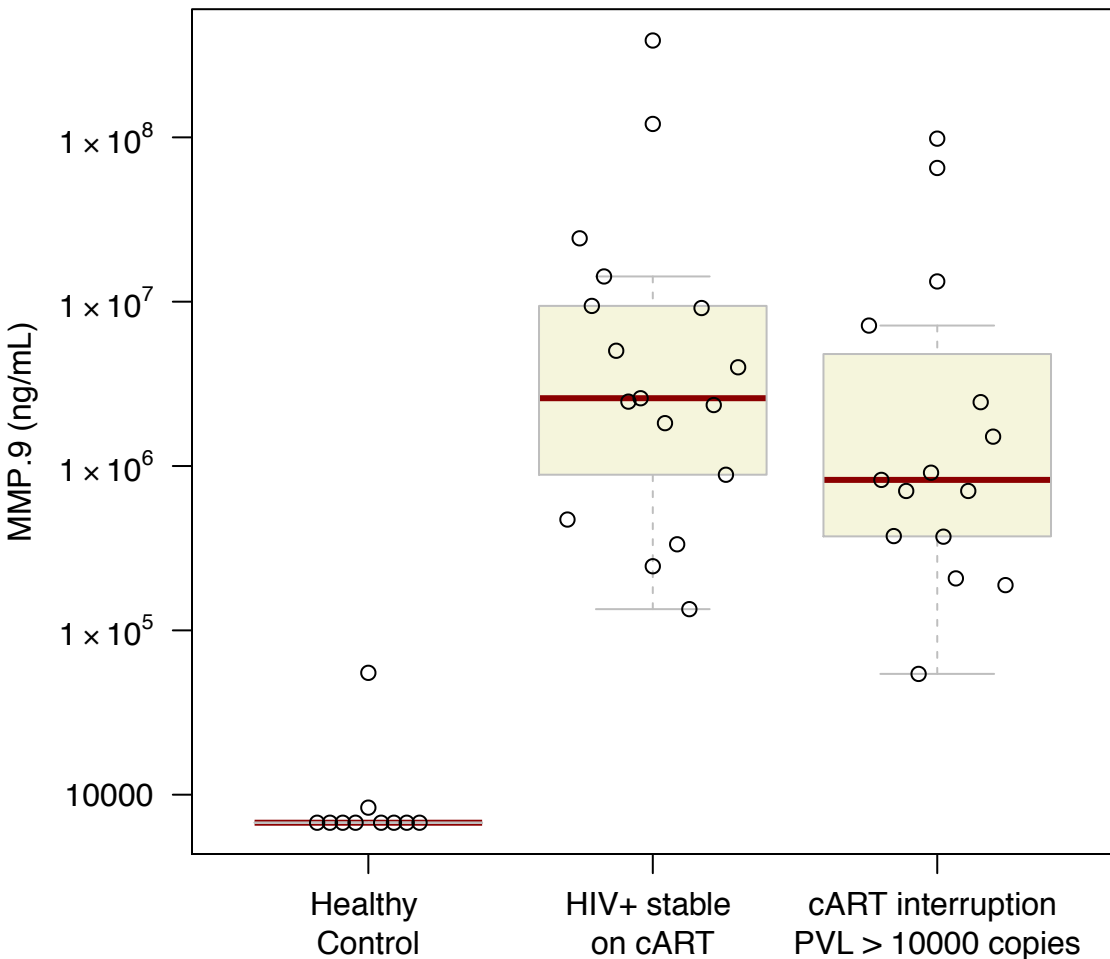
LLOQ: 0.026 ng/mL

Matrix Metalloproteinase-7 (MMP-7)

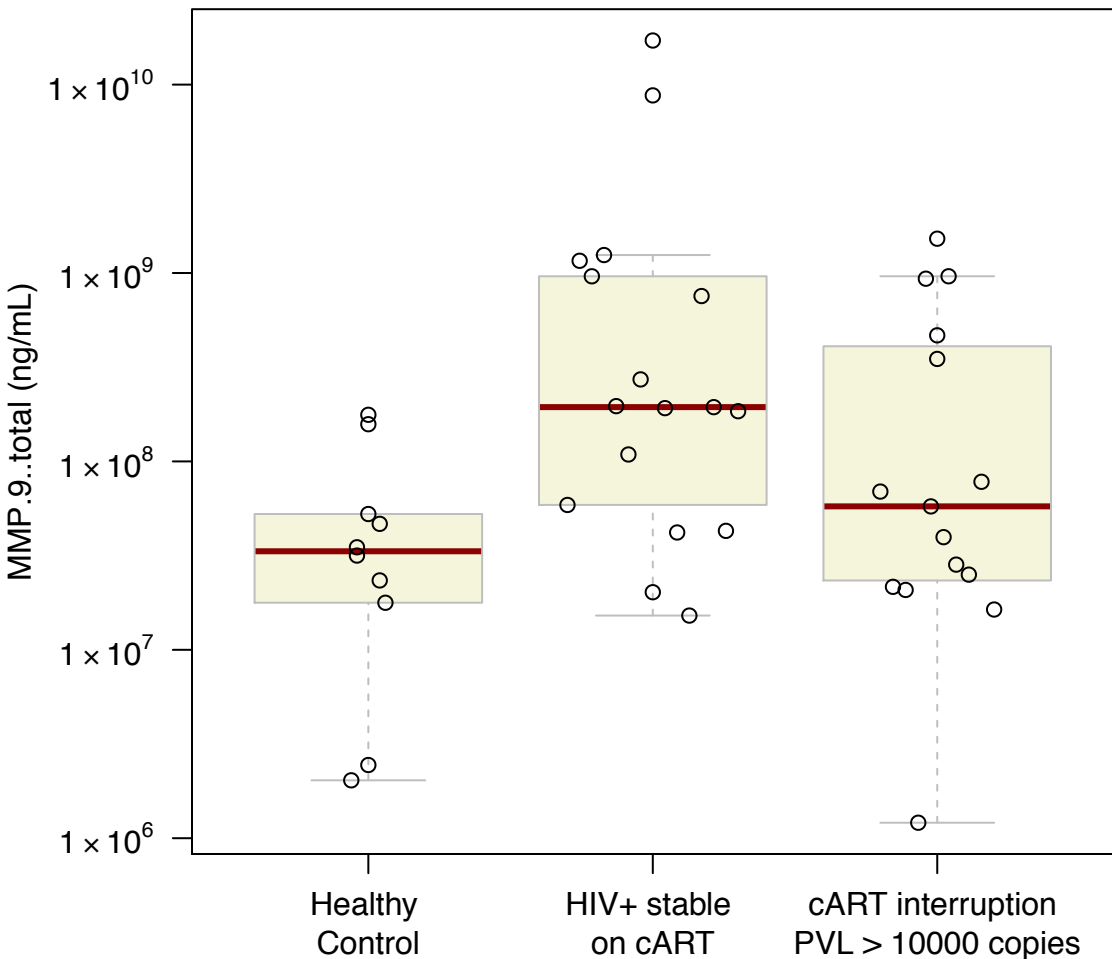


LLOQ: 0.1 ng/mL

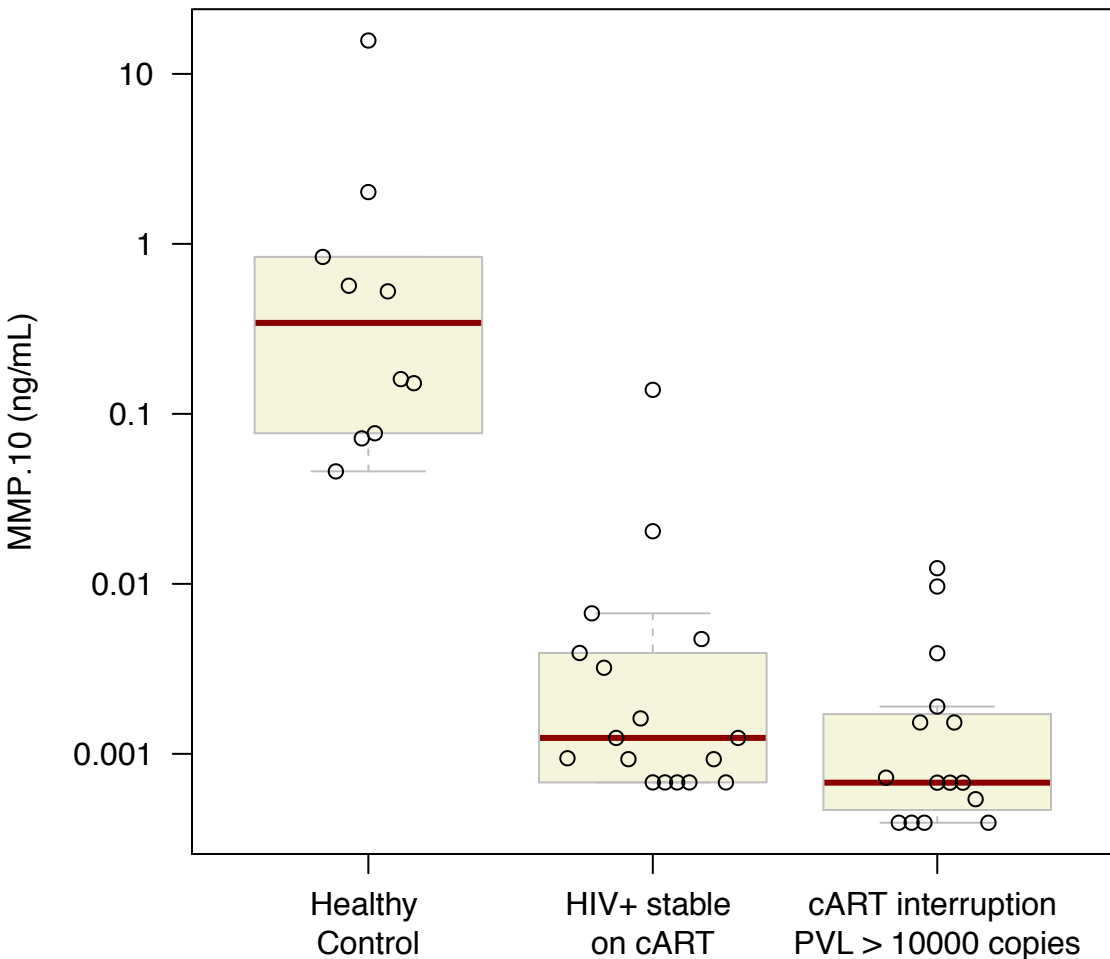
Matrix Metalloproteinase-9 (MMP-9)



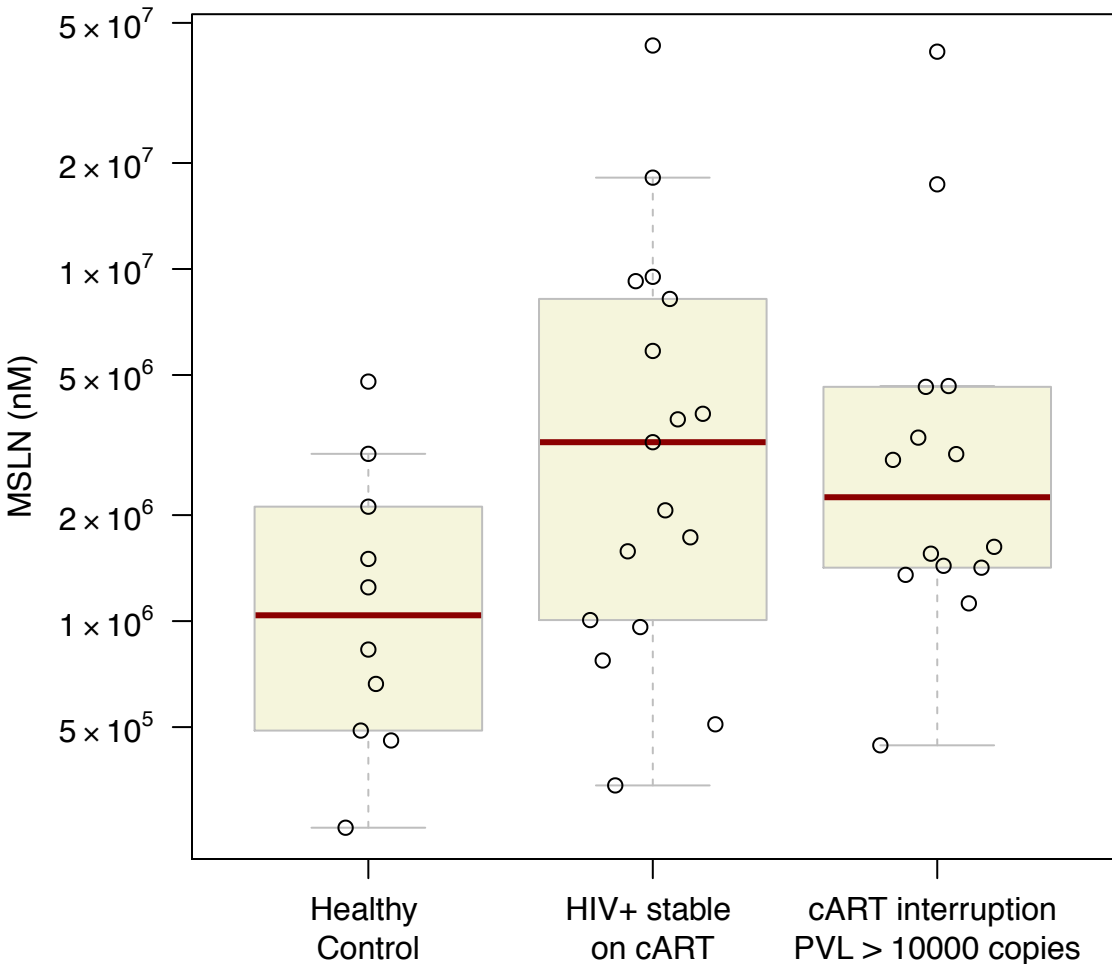
Matrix Metalloproteinase-9, total (MMP-9, total)



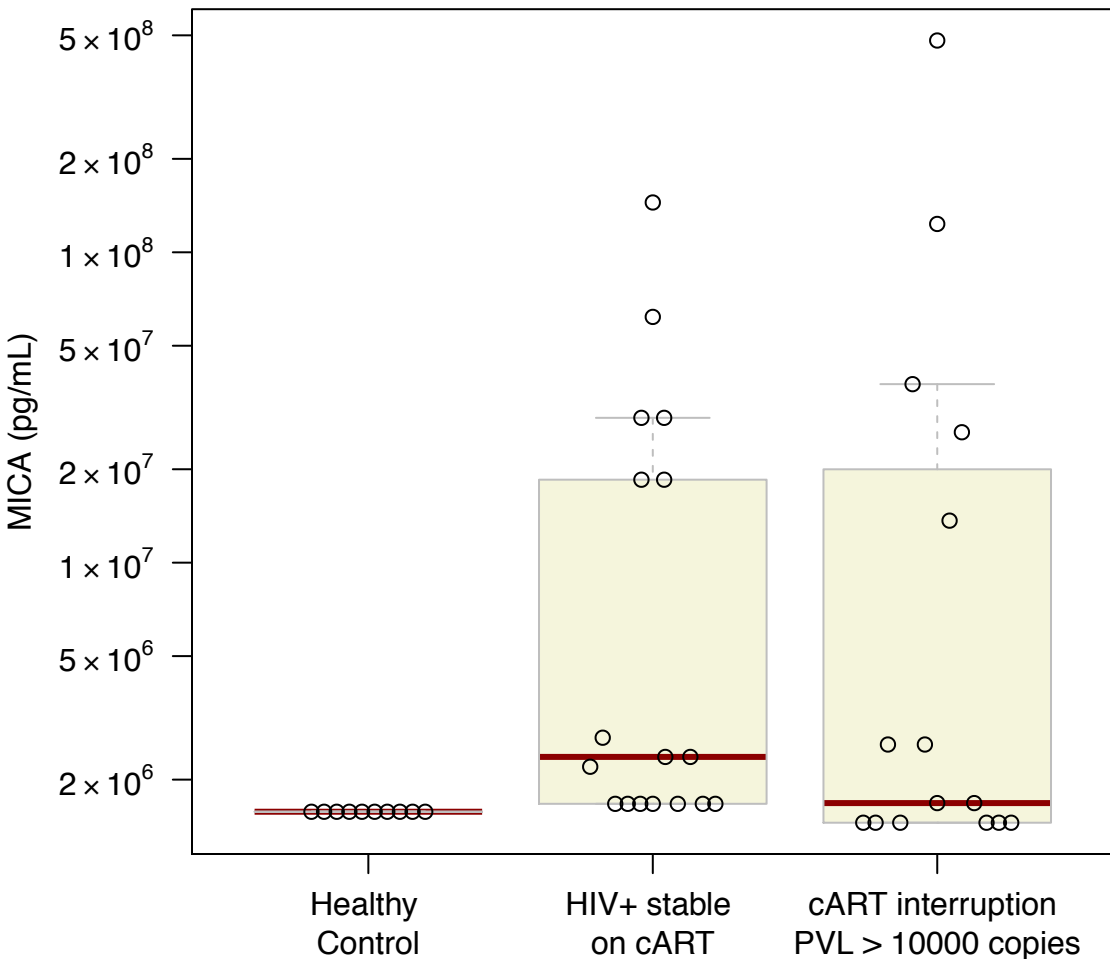
Matrix Metalloproteinase-10 (MMP-10)



Mesothelin (MSLN)

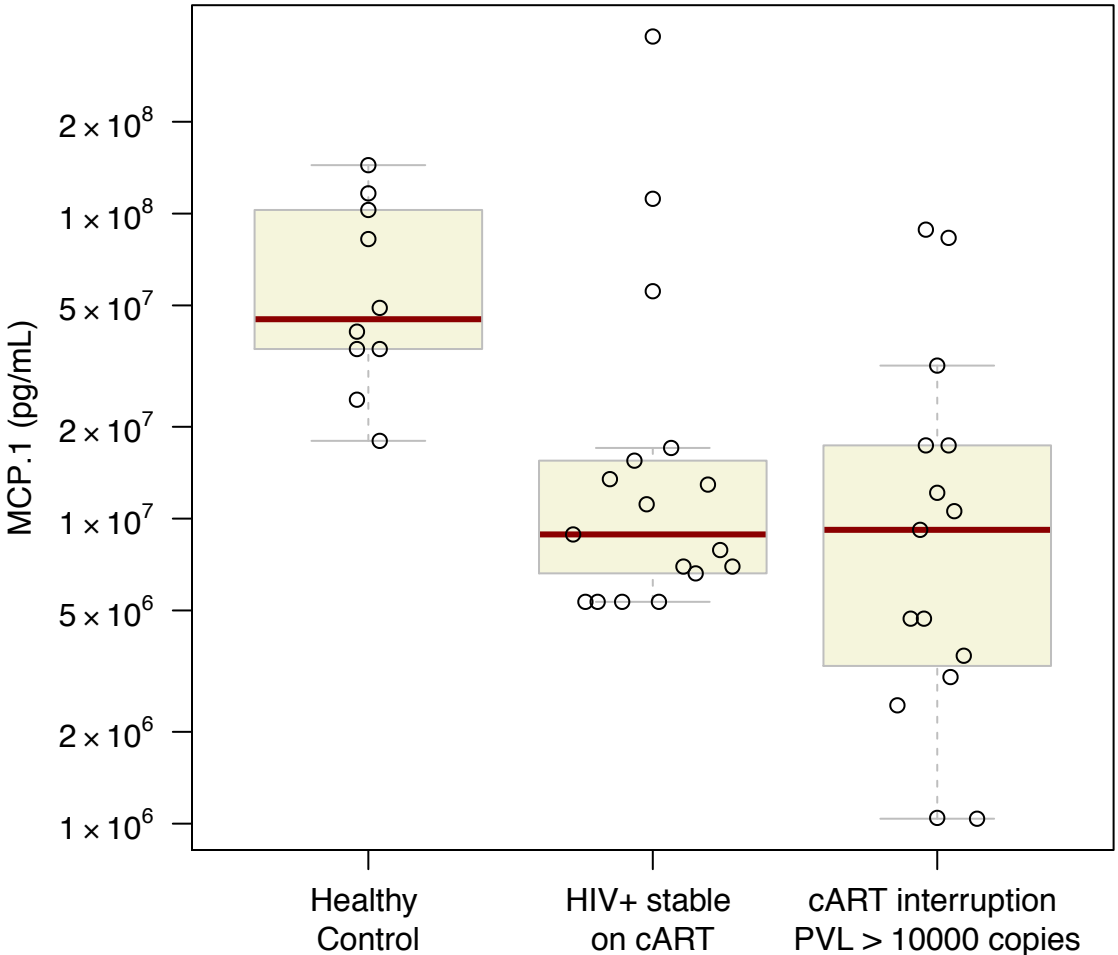


MHC class I chain-related protein A (MICA)



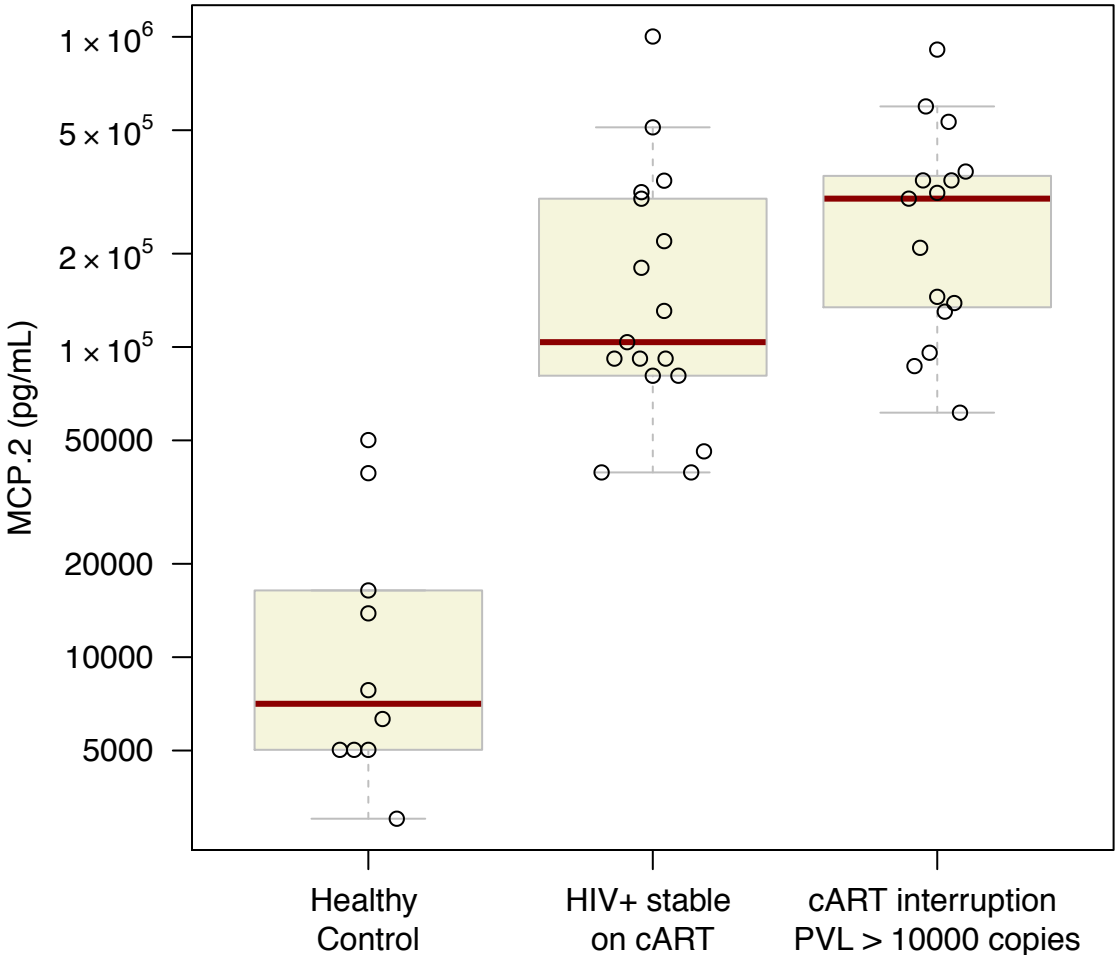
LLOQ: 73 pg/mL

Monocyte Chemotactic Protein 1 (MCP-1)



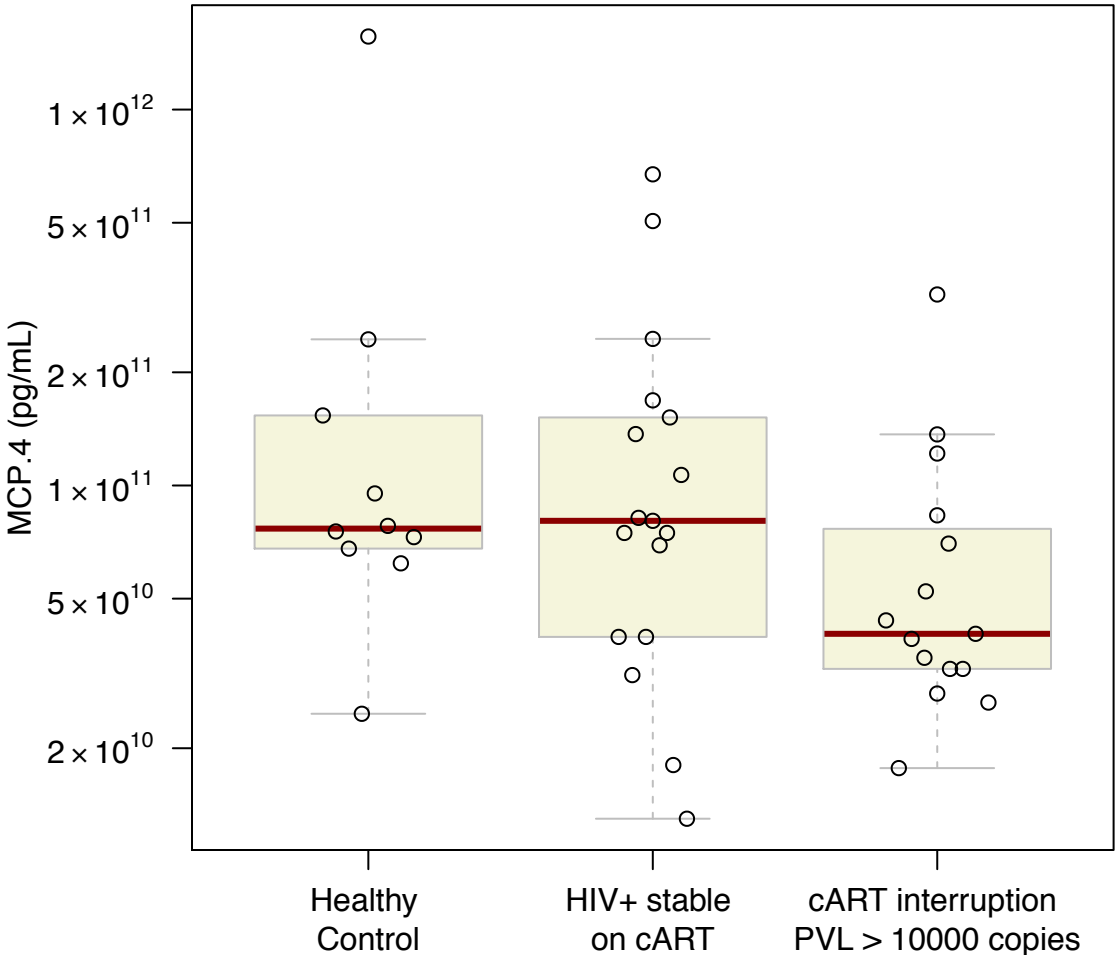
LLOQ: 45 pg/mL

Monocyte Chemoattractant Protein 2 (MCP-2)



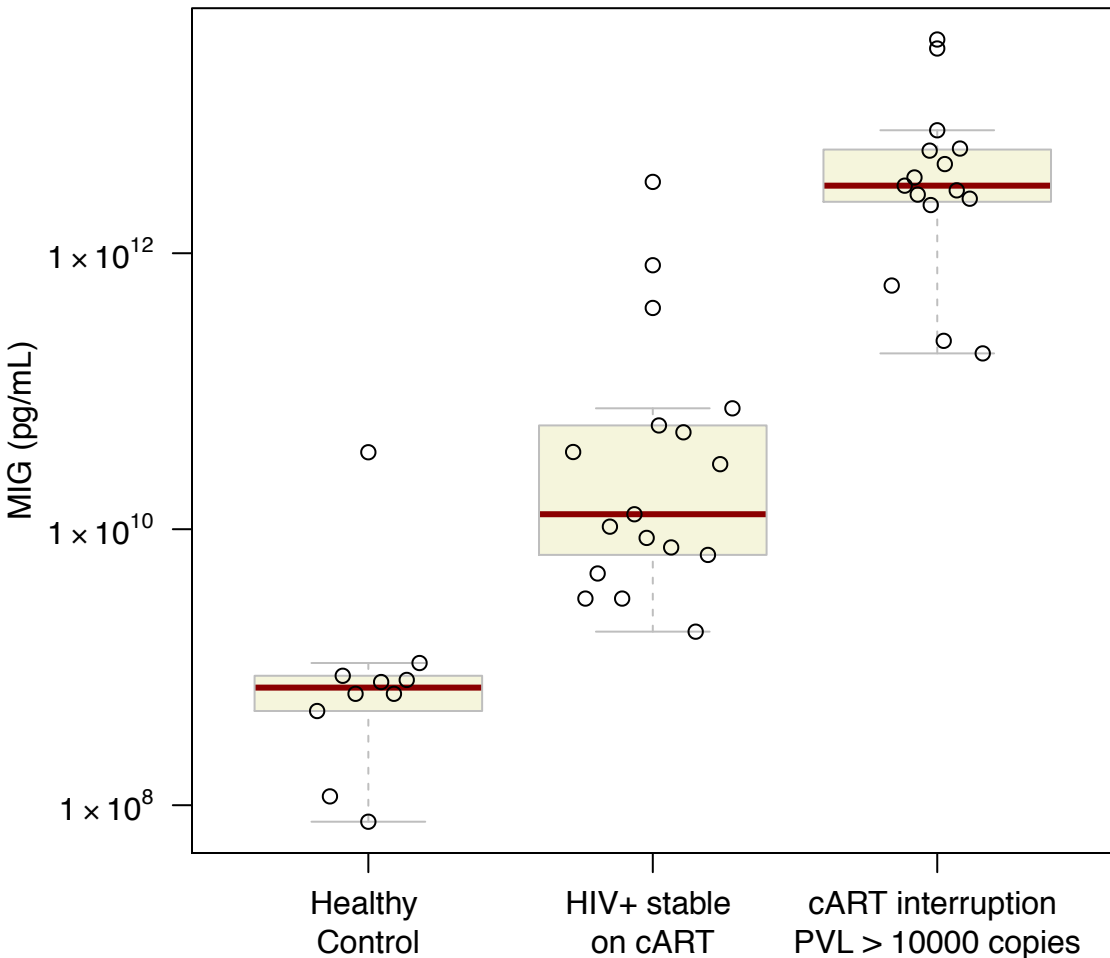
LLOQ: 6.7 pg/mL

Monocyte Chemoattractant Protein 4 (MCP-4)



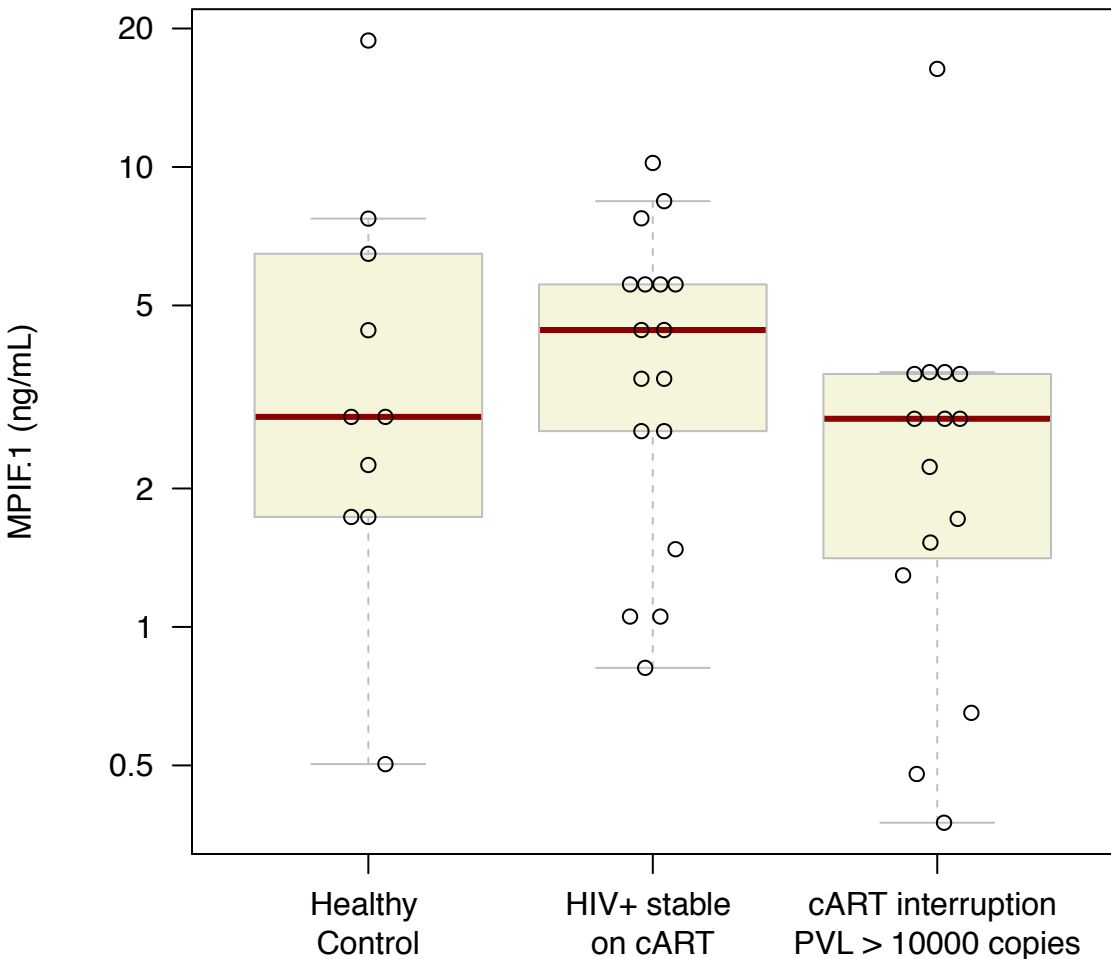
LLOQ: 445 pg/mL

Monokine Induced by Gamma Interferon (MIG)



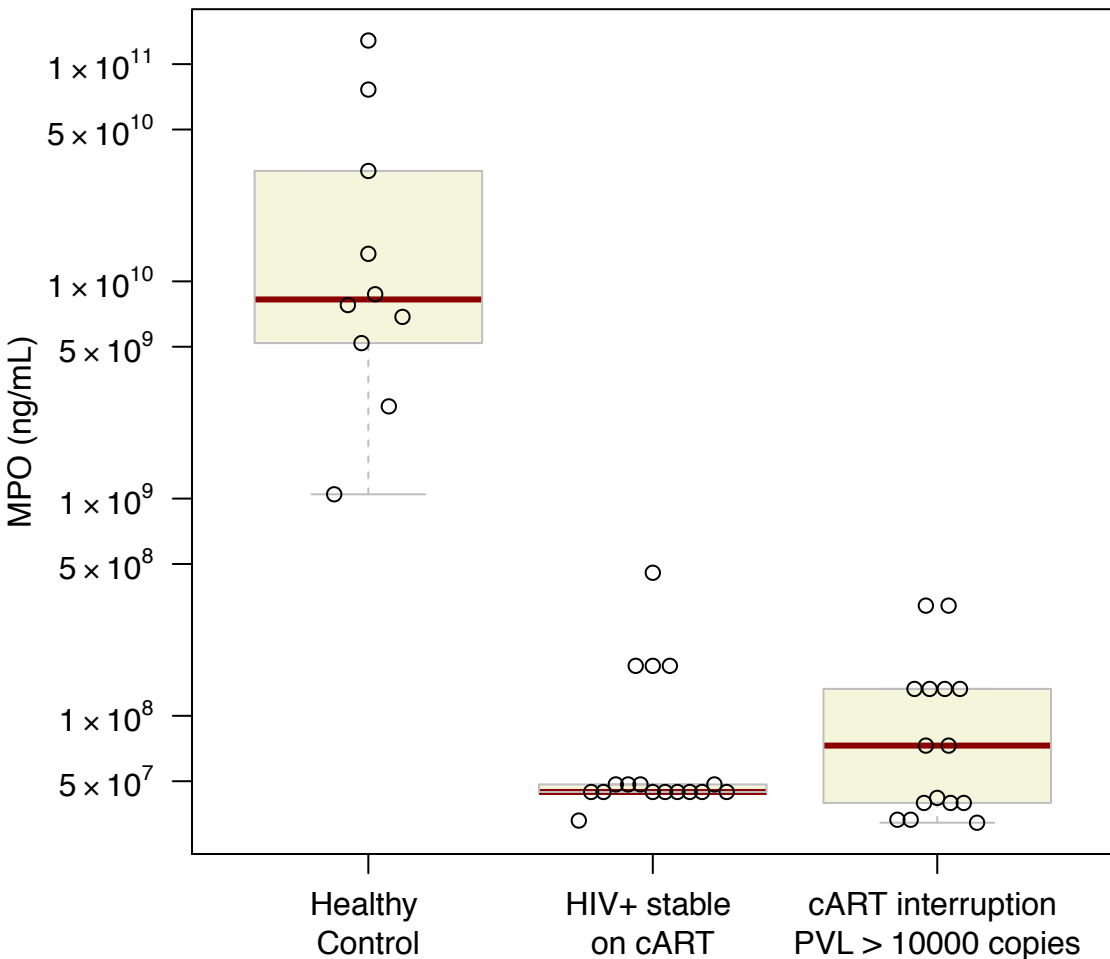
LLOQ: 110 pg/mL

Myeloid Progenitor Inhibitory Factor 1 (MPIF-1)



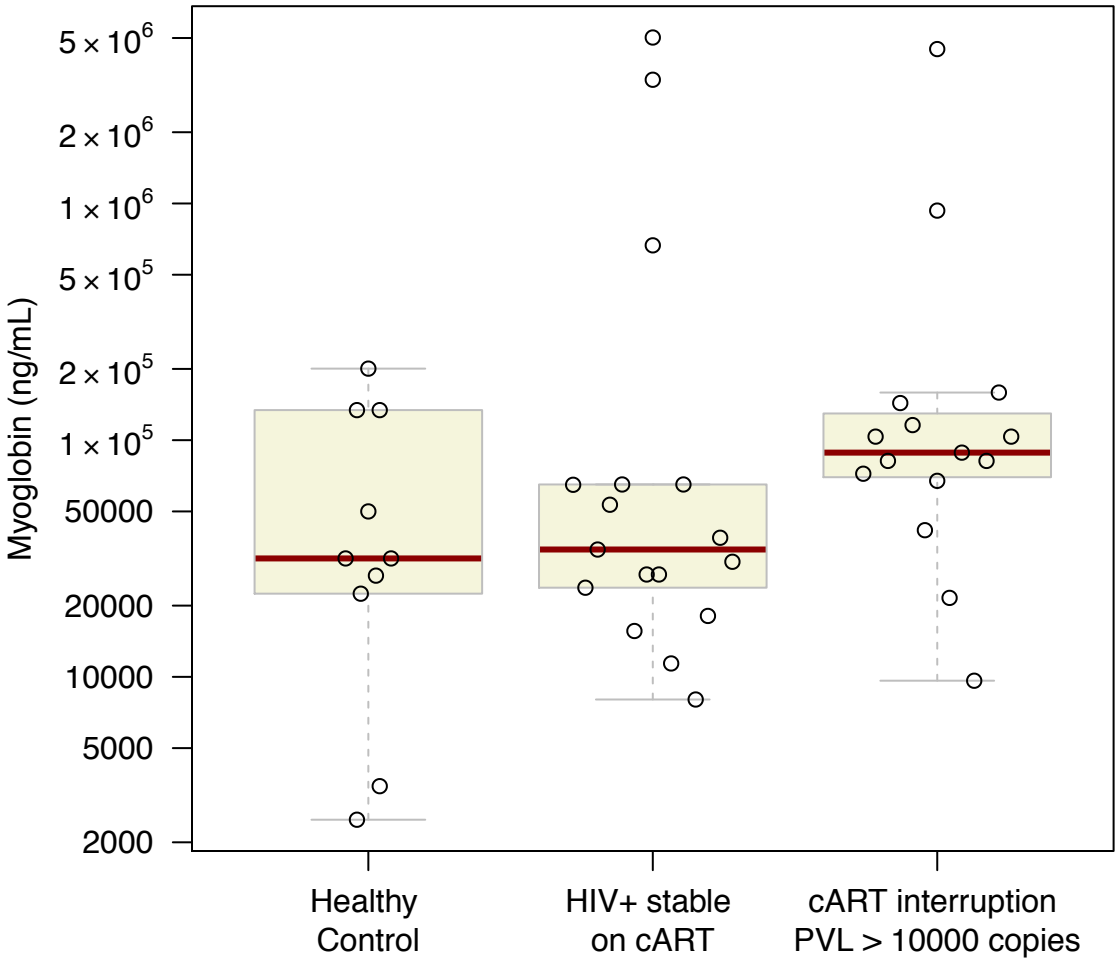
LLOQ: 0.14 ng/mL

Myeloperoxidase (MPO)



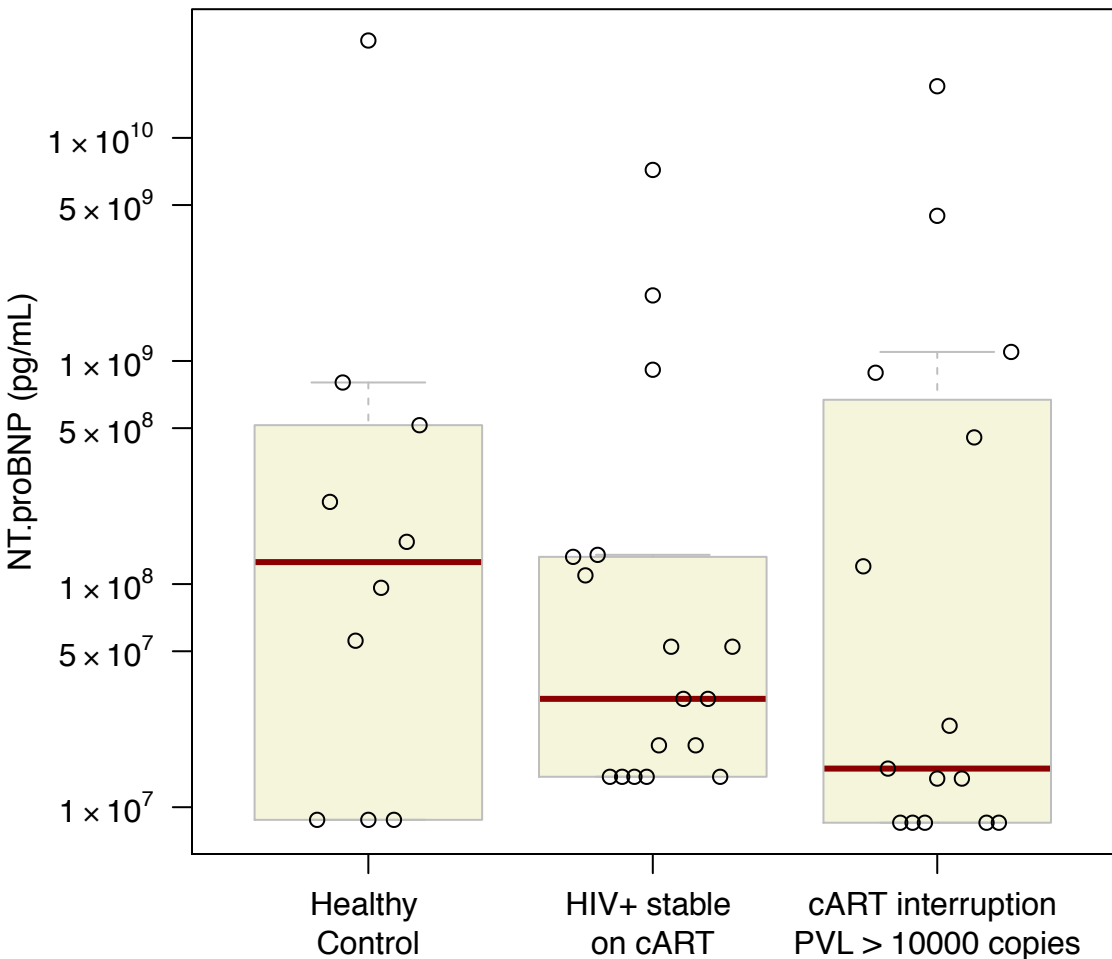
LLOQ: 186 ng/mL

Myoglobin

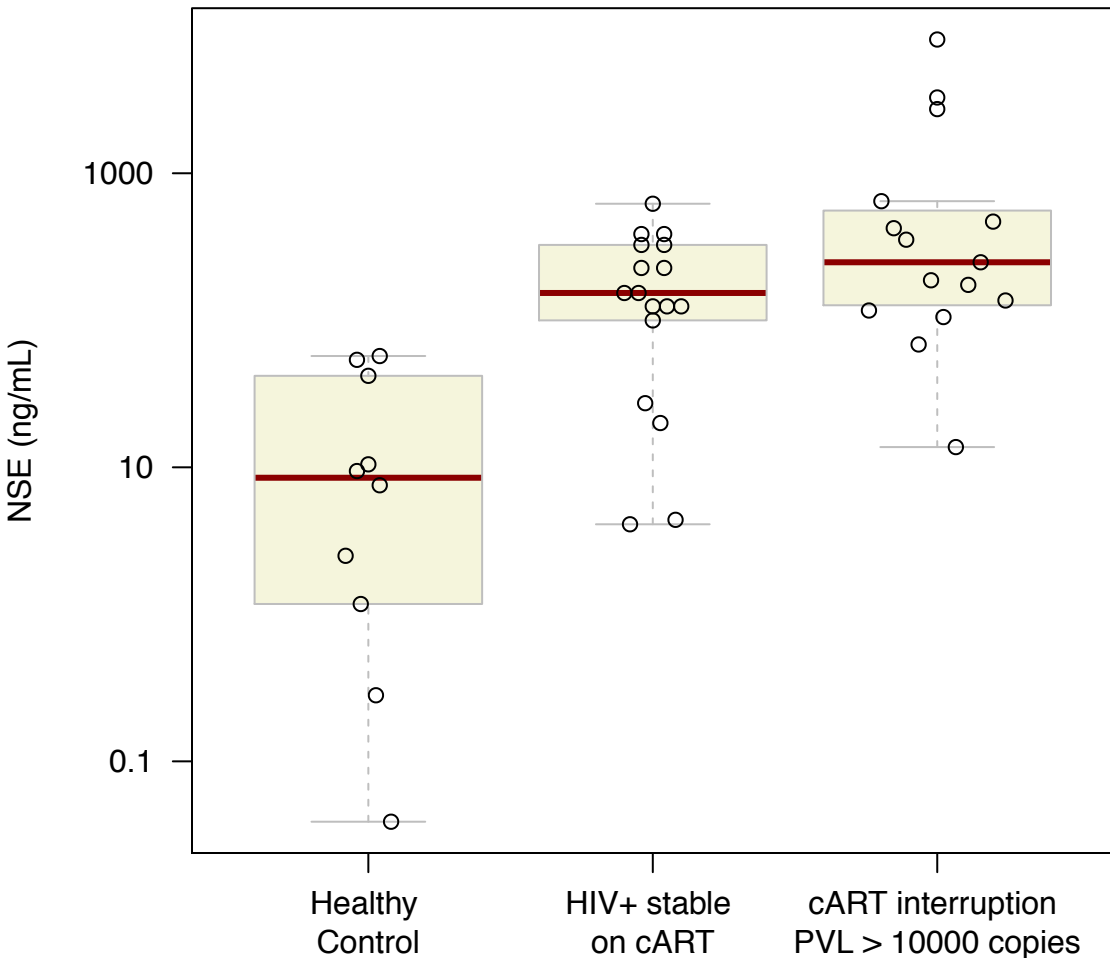


LLOQ: 2.1 ng/mL

-terminal prohormone of brain natriuretic peptide (NT

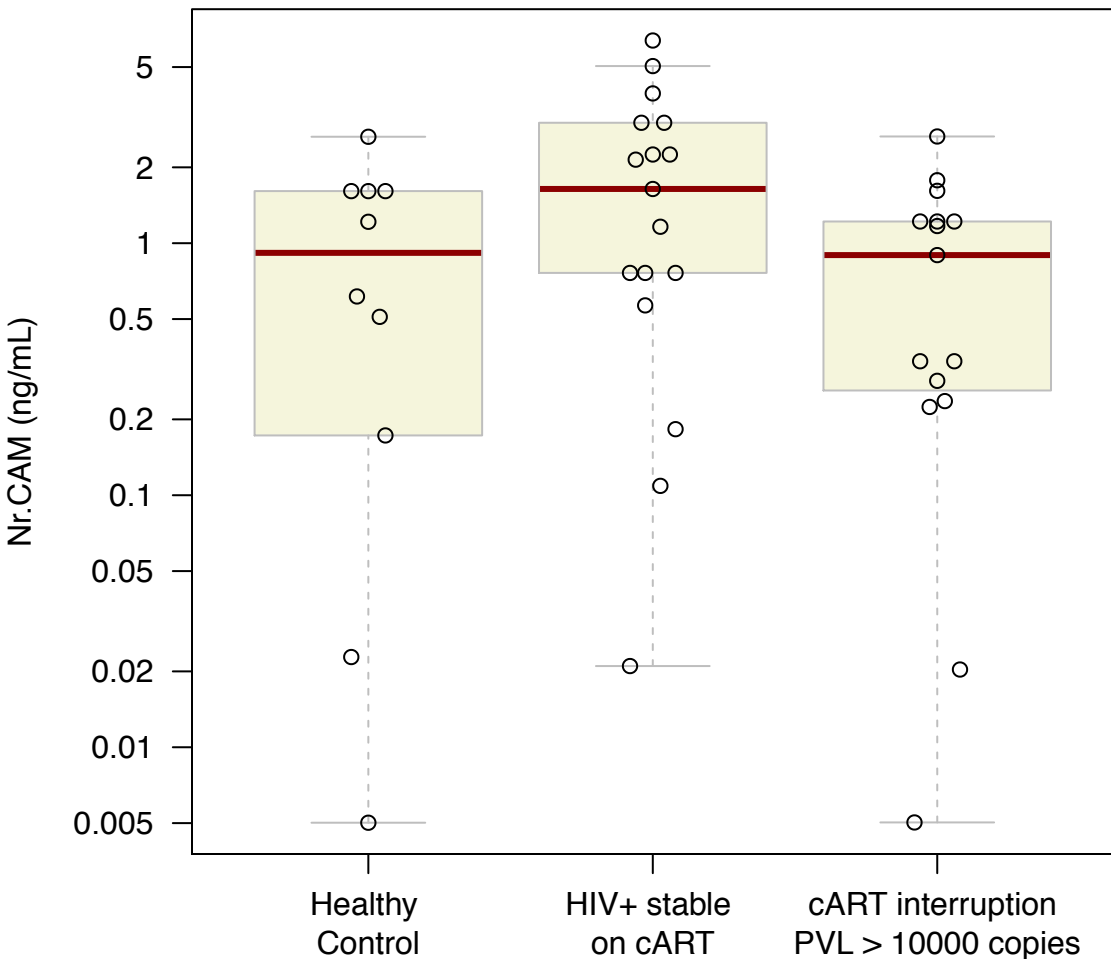


Neuron-Specific Enolase (NSE)



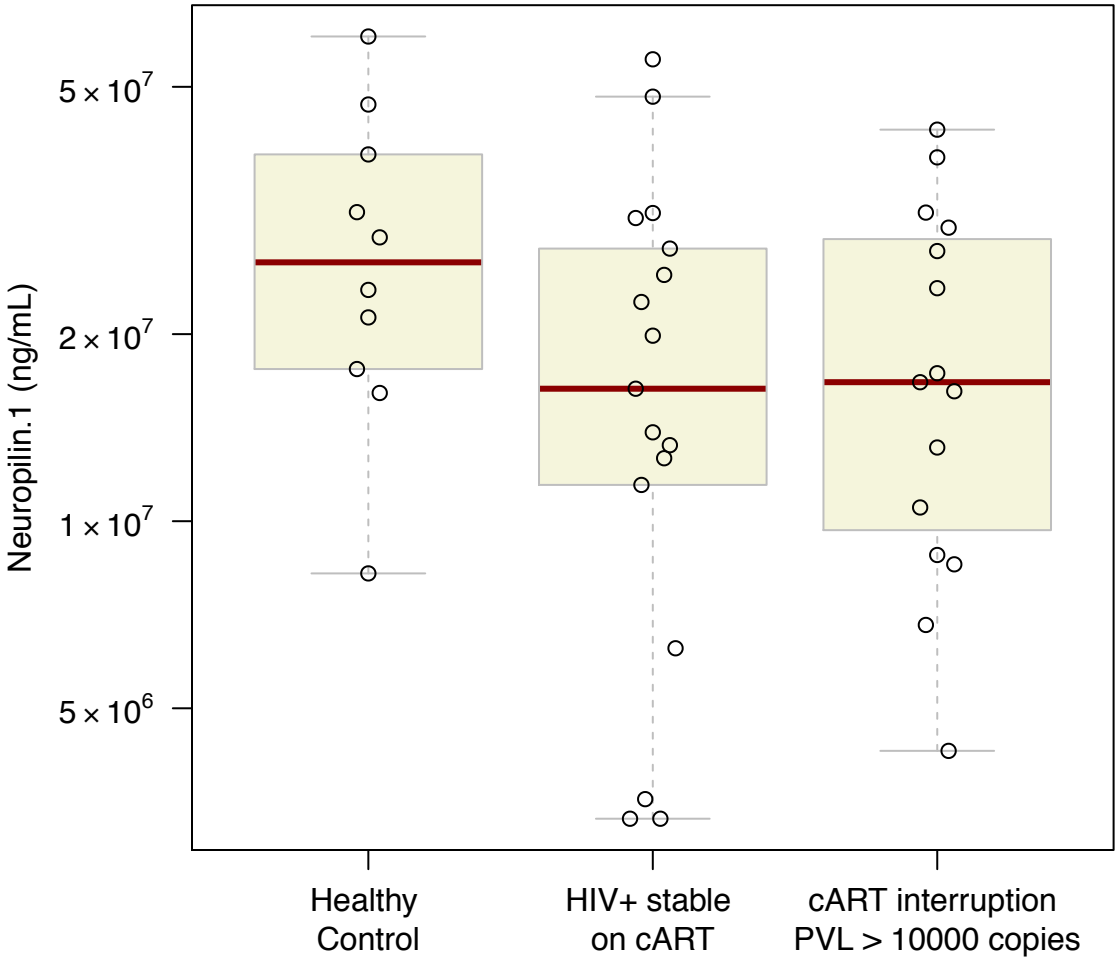
LLOQ: 0.18 ng/mL

Neuronal Cell Adhesion Molecule (Nr-CAM)



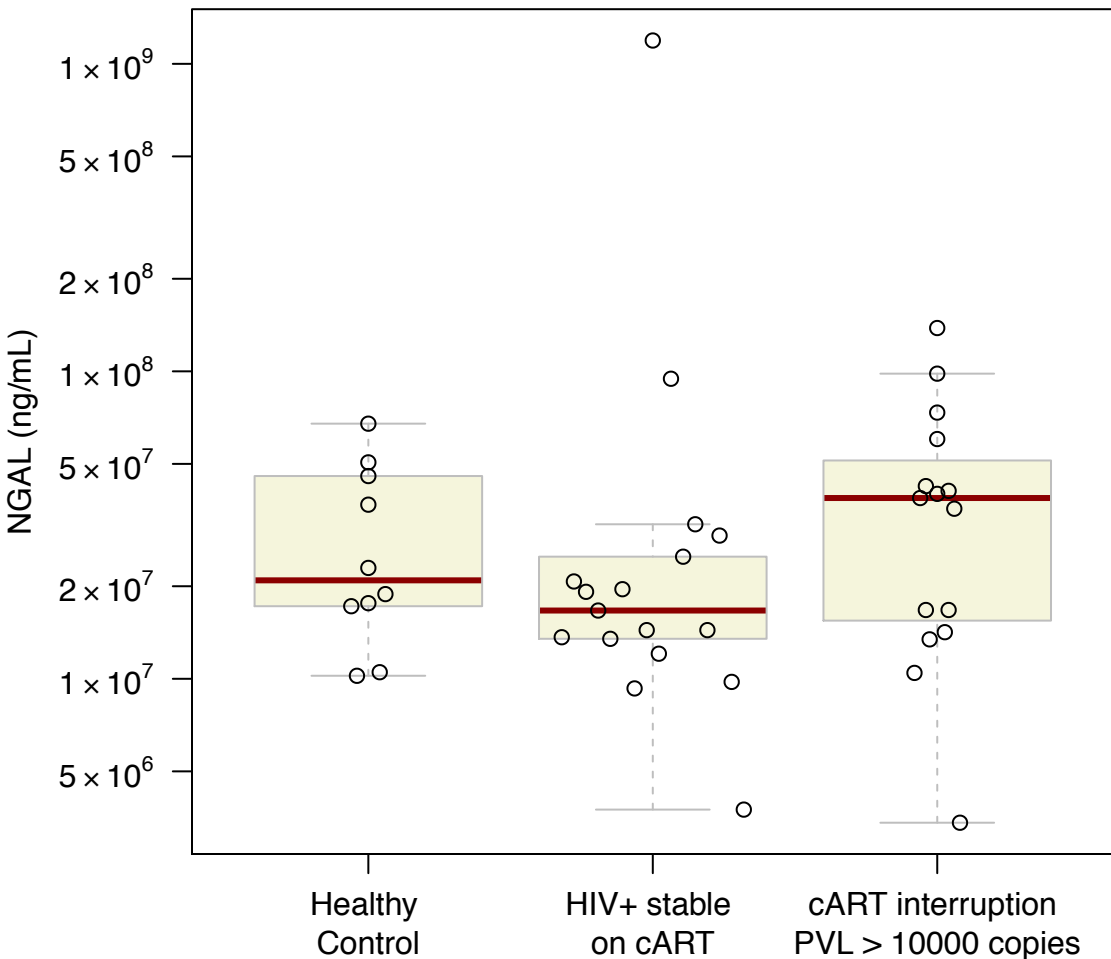
LLOQ: 0.2 ng/mL

Neuropilin-1



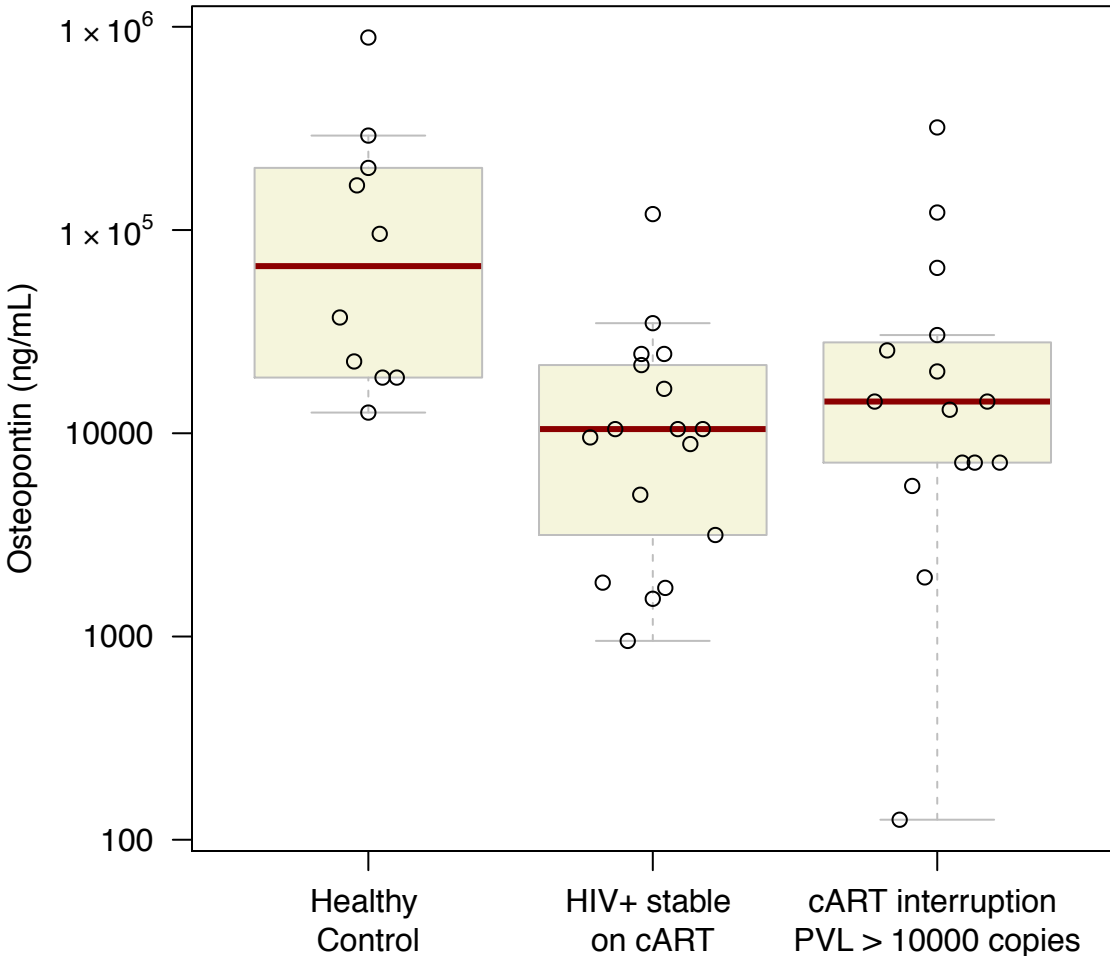
LLOQ: 3.4 ng/mL

Neutrophil Gelatinase–Associated Lipocalin (NGAL)

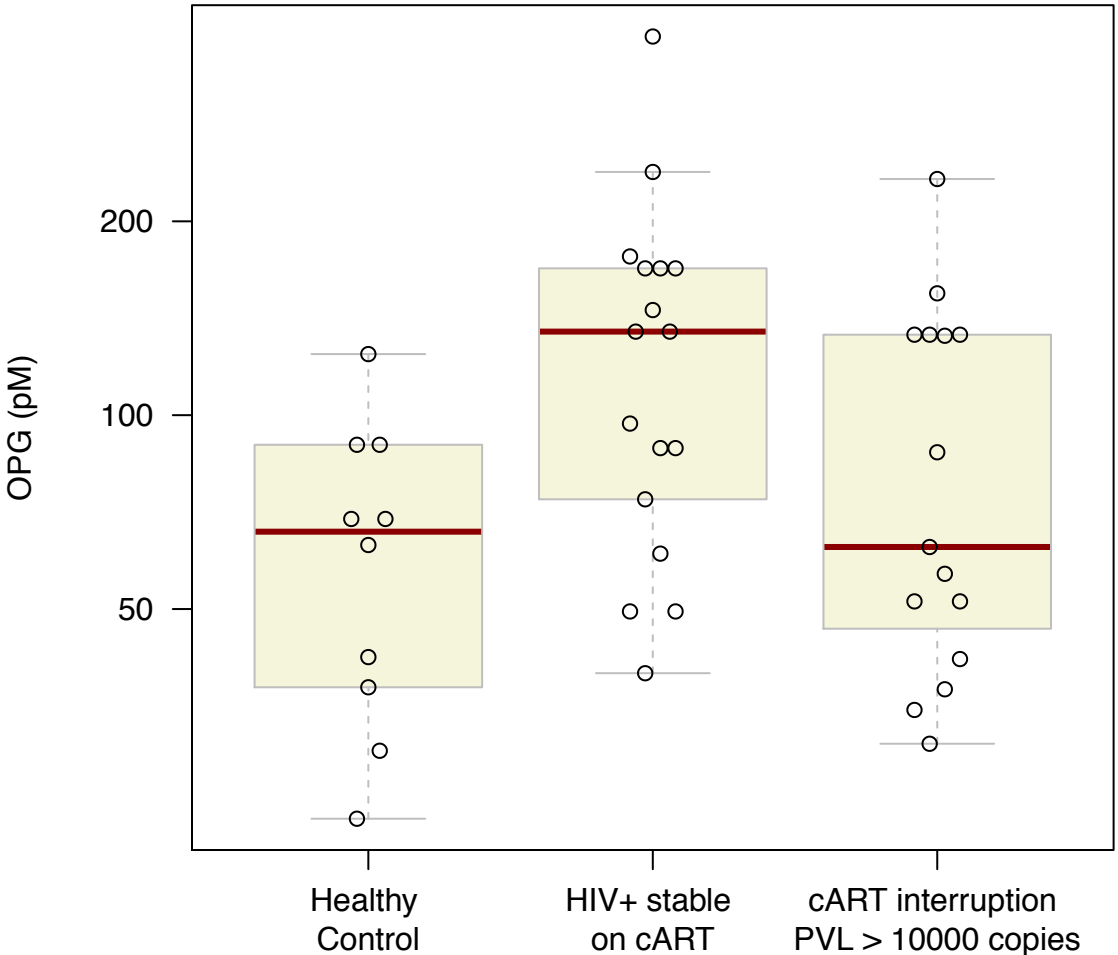


LLOQ: 2.9 ng/mL

Osteopontin

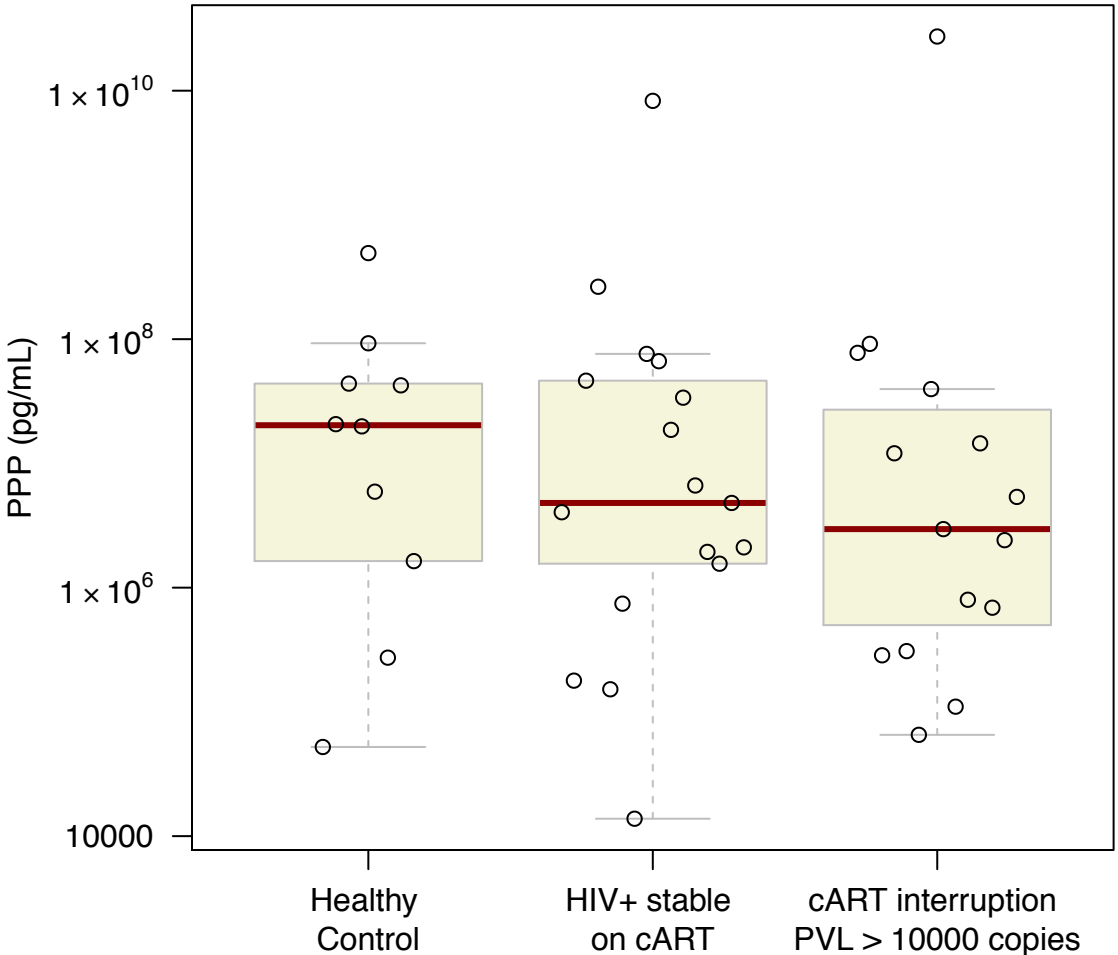


Osteoprotegerin (OPG)



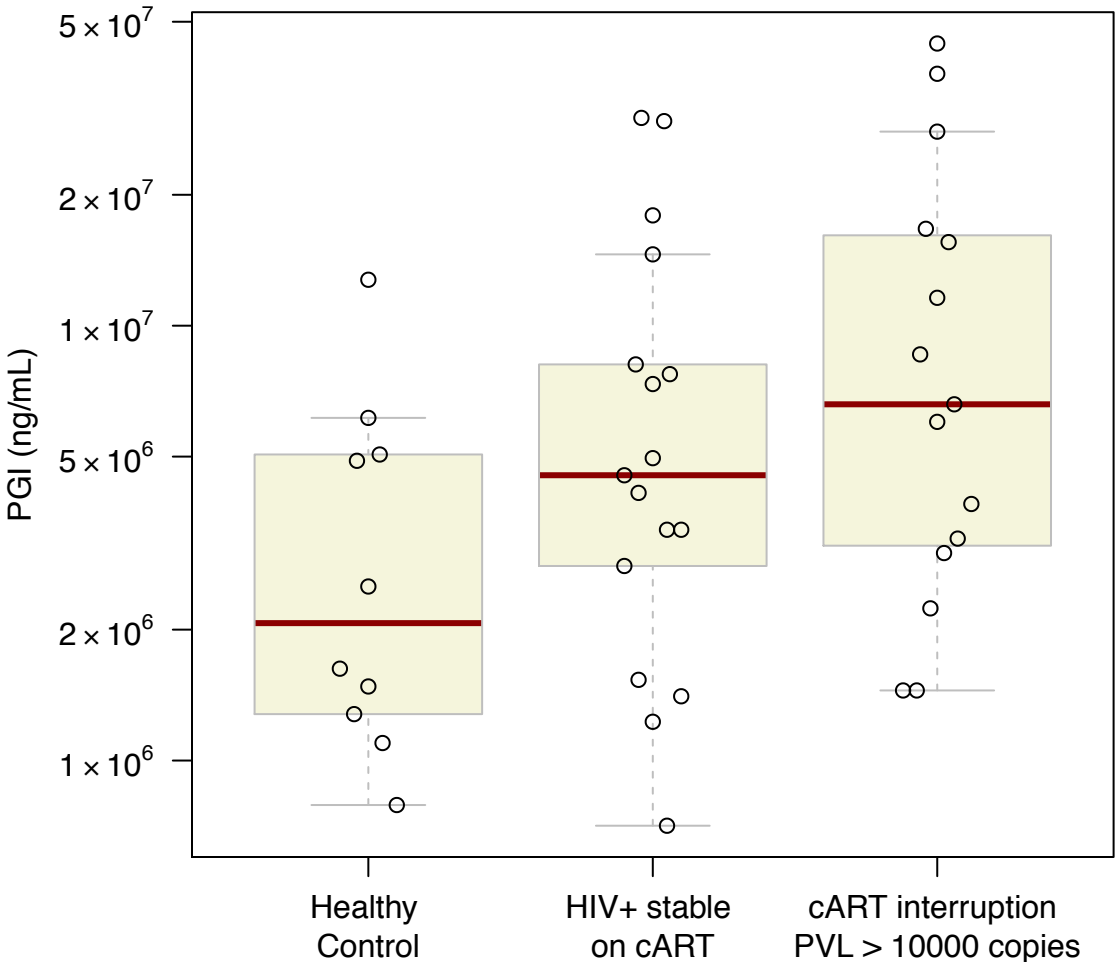
LLOQ: 0.45 pM

Pancreatic Polypeptide (PPP)



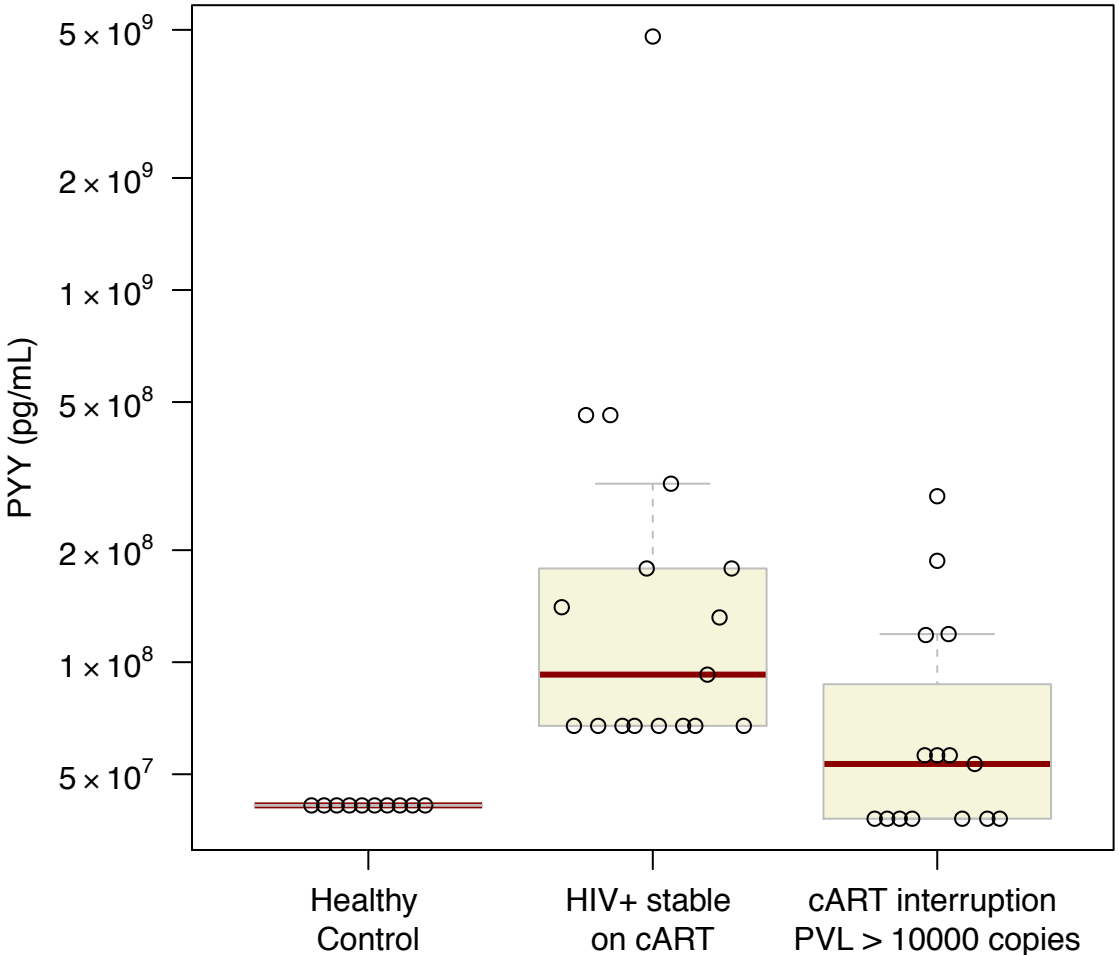
LLOQ: 1.6 pg/mL

Pepsinogen I (PGI)



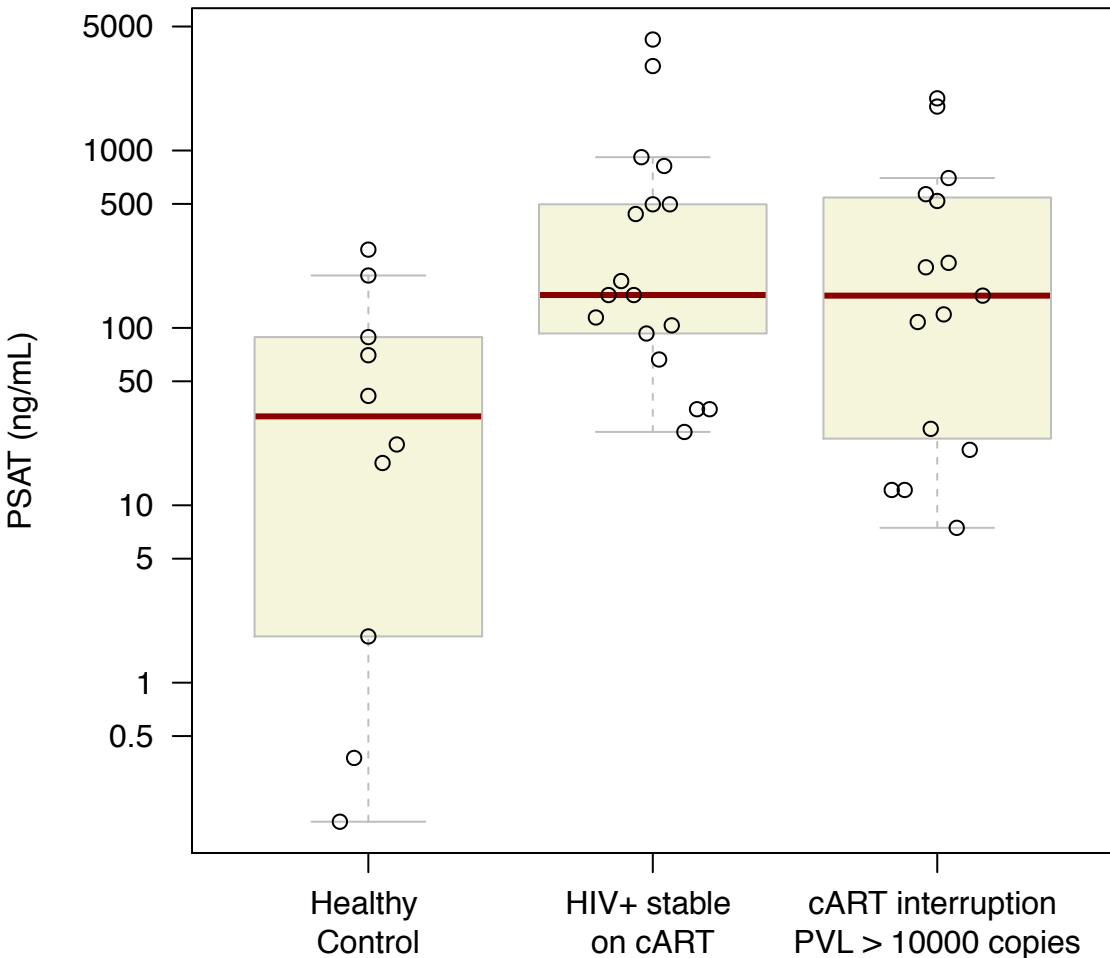
LLOQ: 15 ng/mL

Peptide YY (PYY)



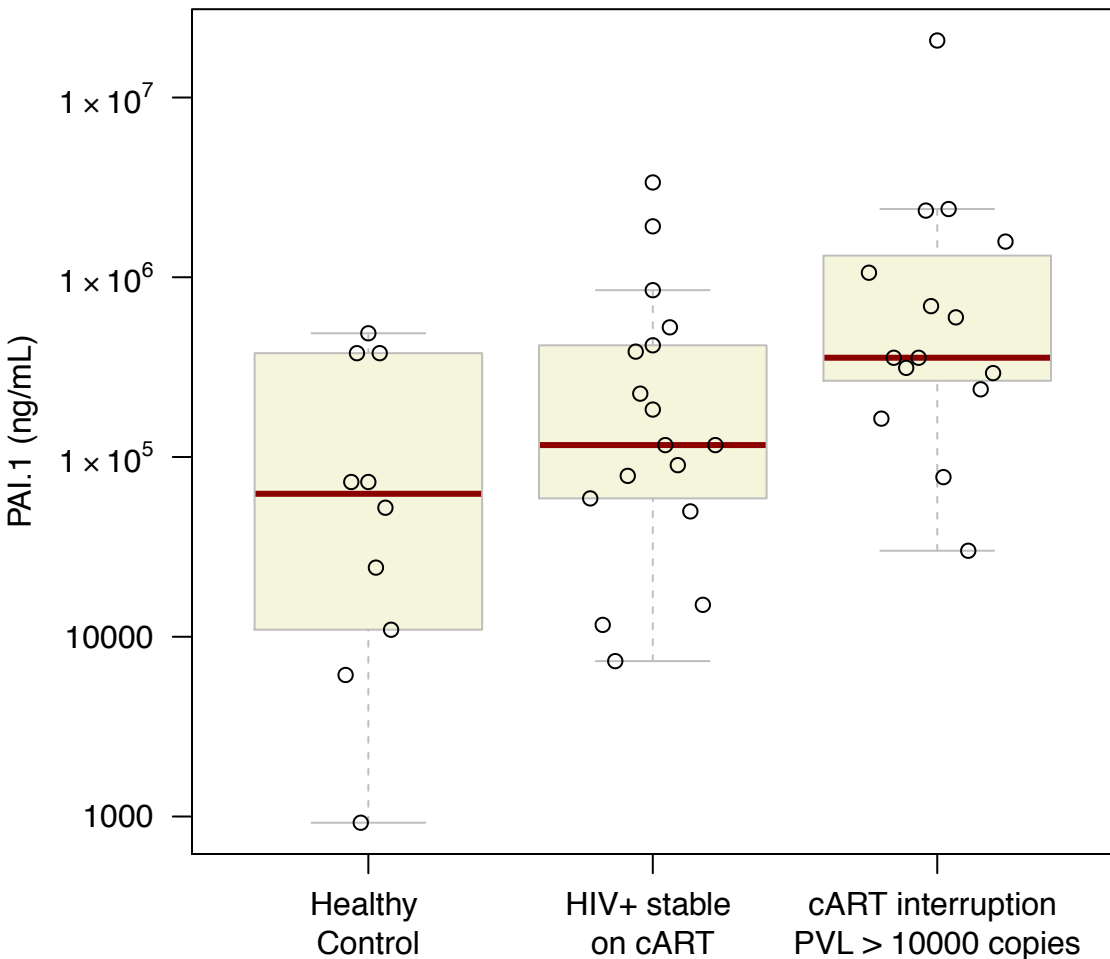
LLOQ: 202 pg/mL

Phosphoserine Aminotransferase (PSAT)



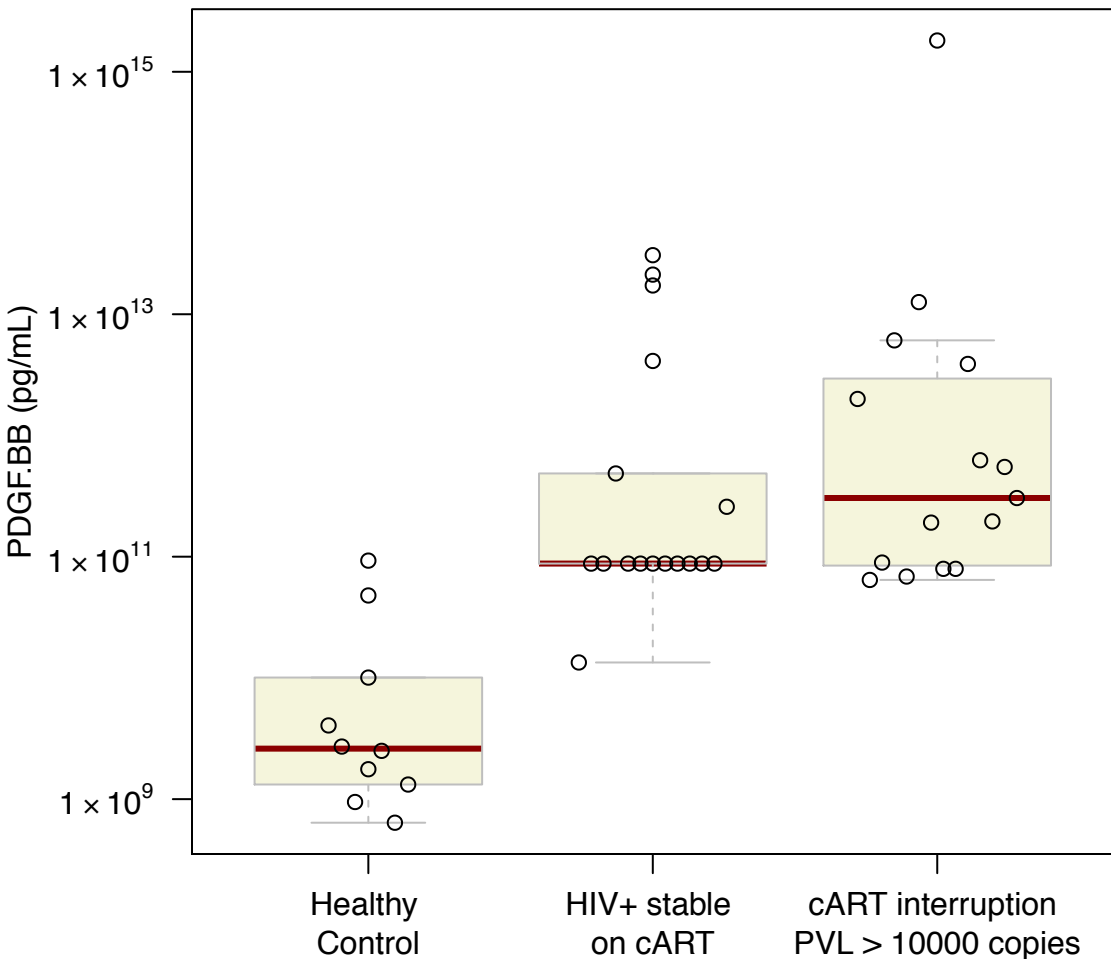
LLOQ: 0.62 ng/mL

Plasminogen Activator Inhibitor 1 (PAI-1)



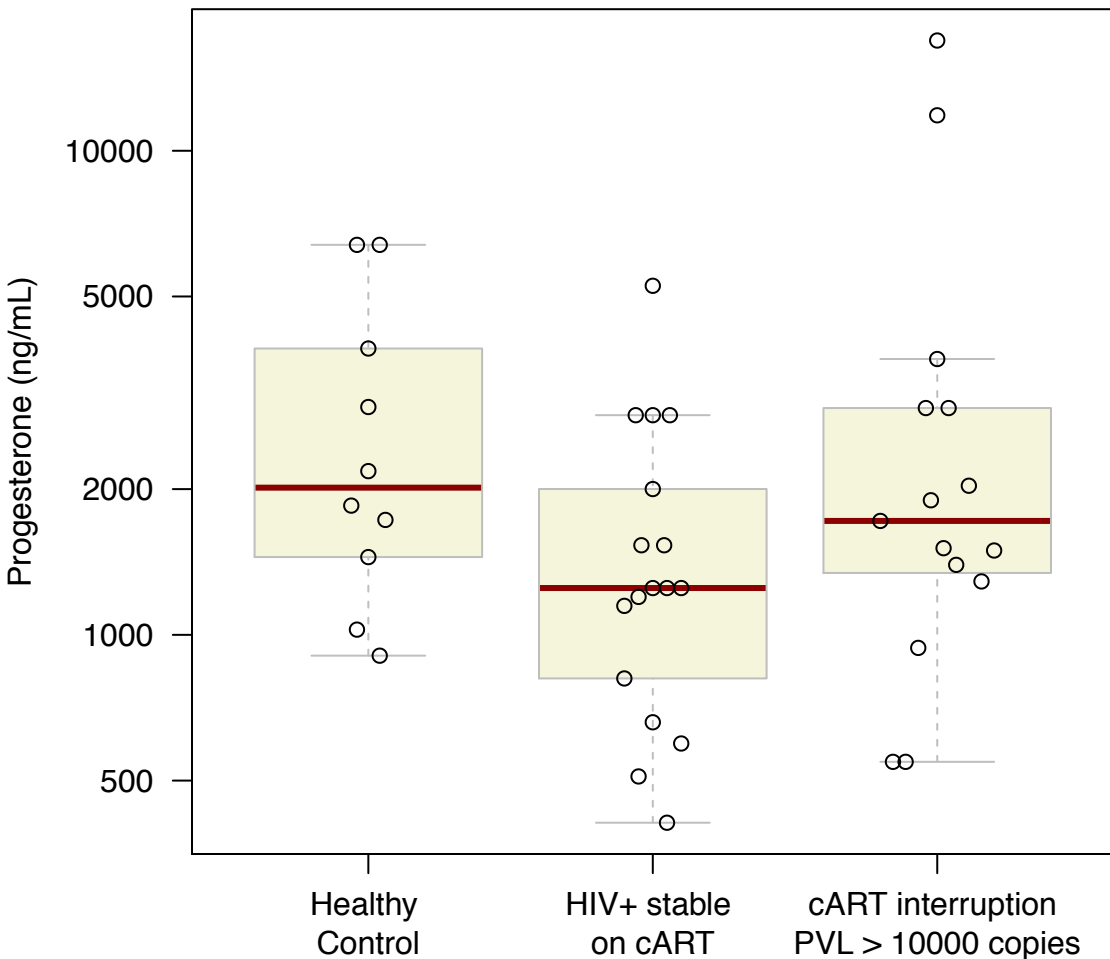
LLOQ: 2.8 ng/mL

Platelet-Derived Growth Factor BB (PDGF-BB)

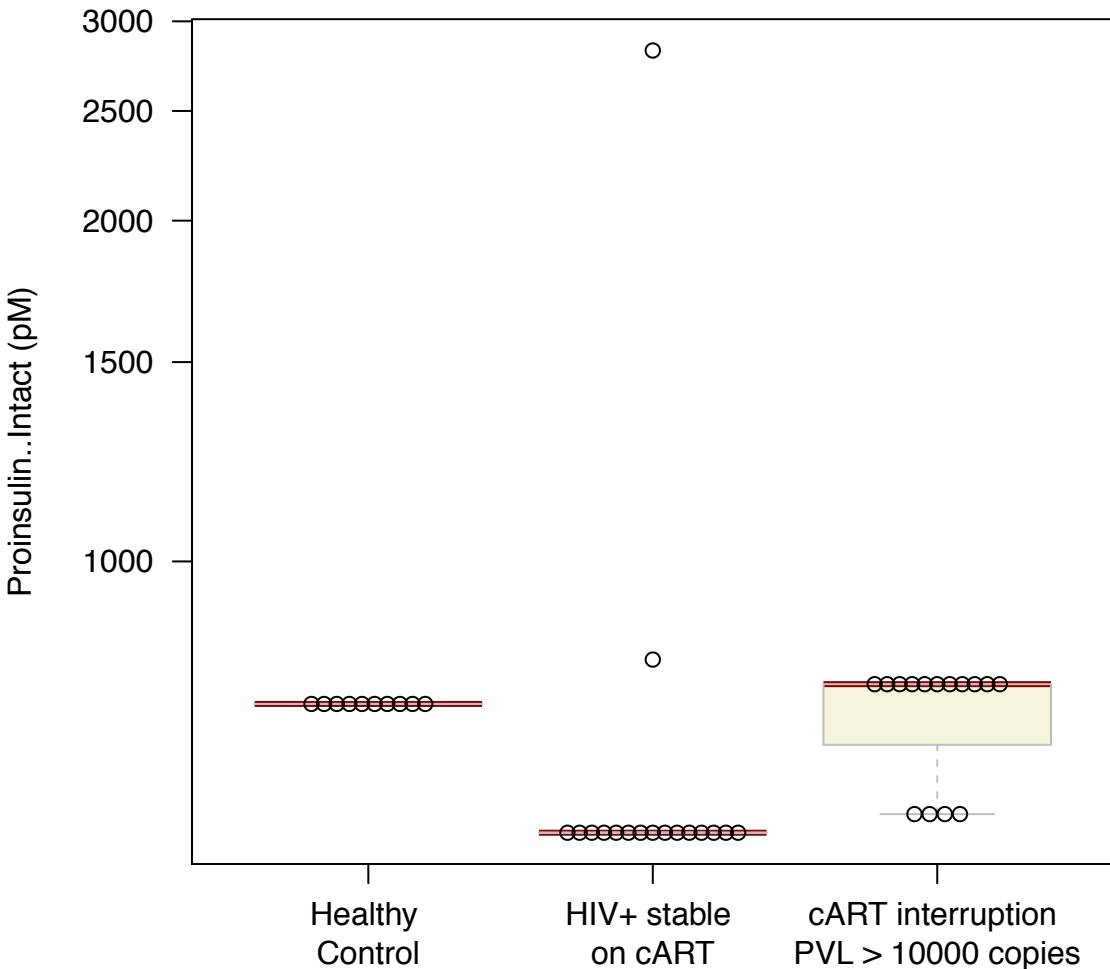


LLOQ: 719 pg/mL

Progesterone

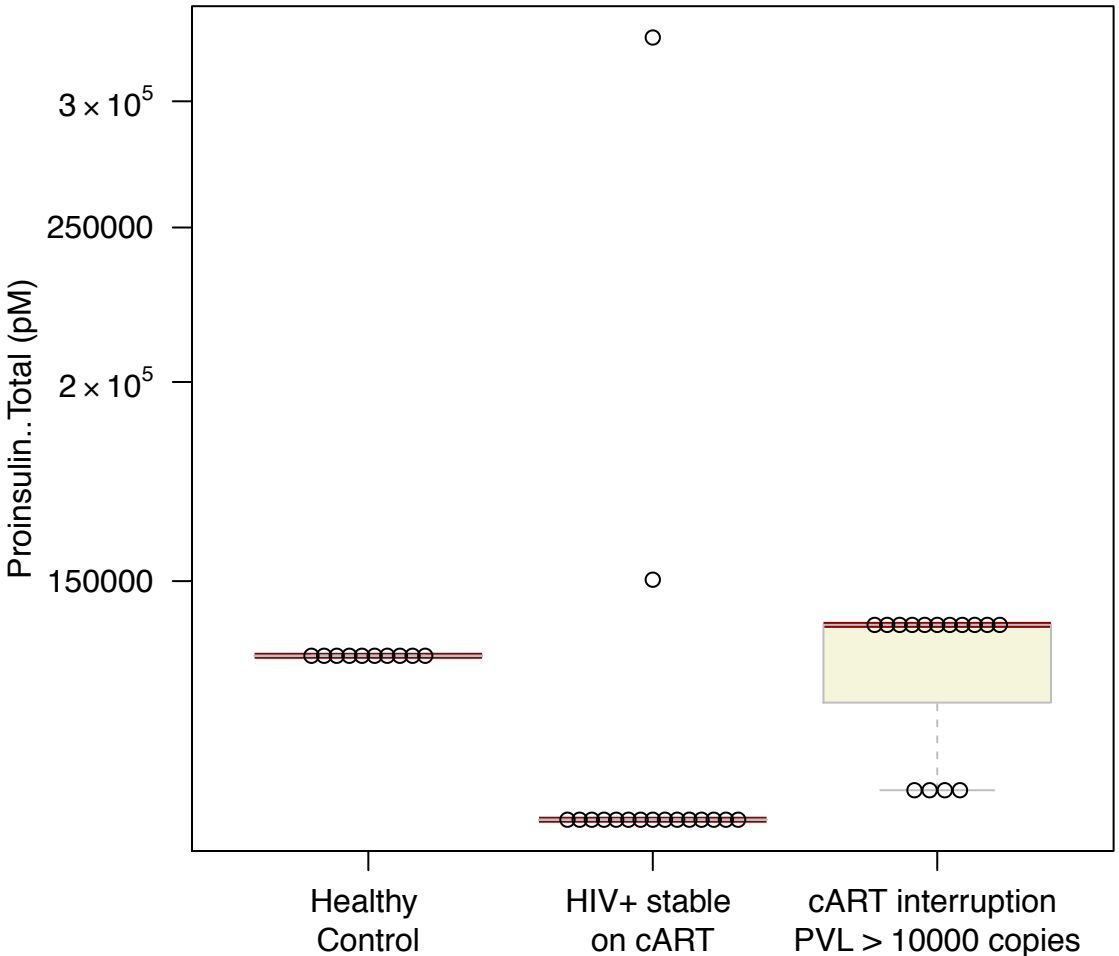


Proinsulin, Intact



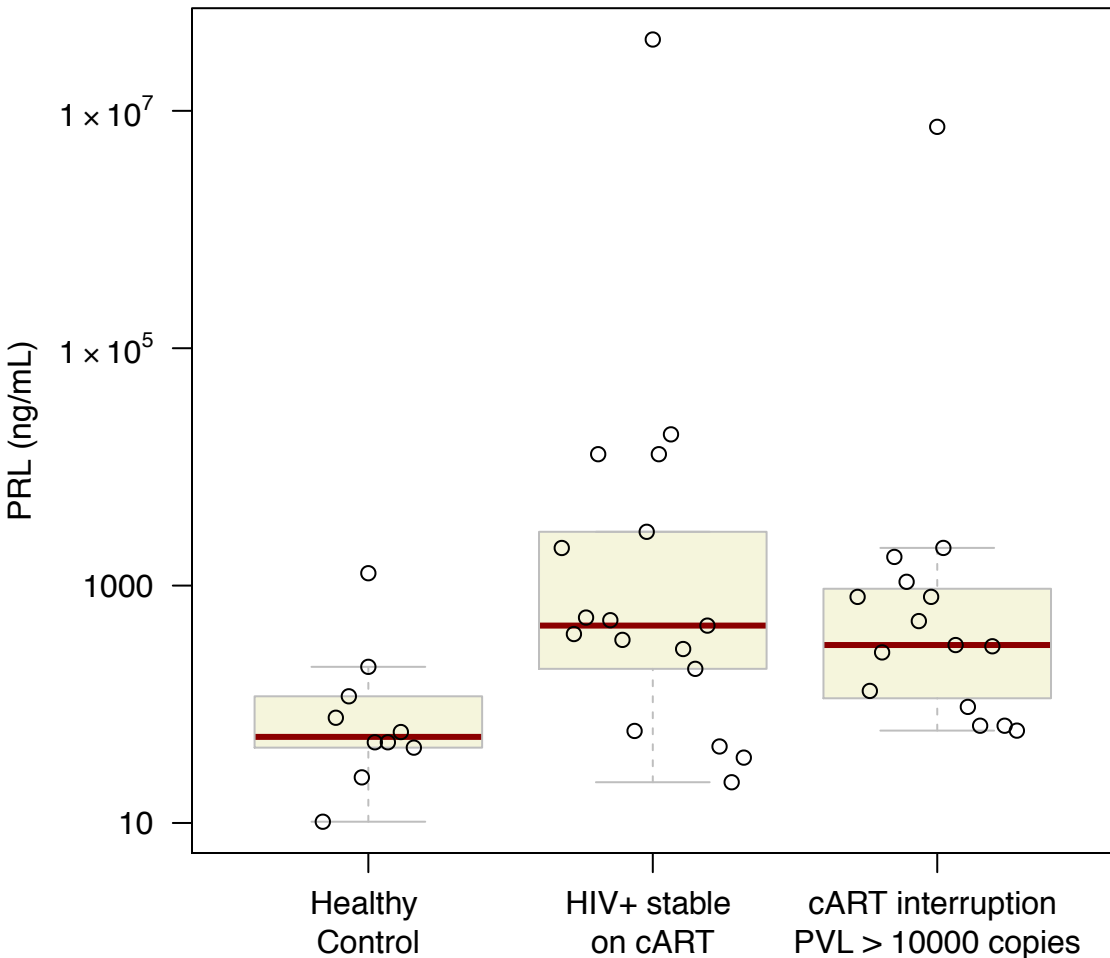
LLOQ: 7.1 pM

Proinsulin, Total



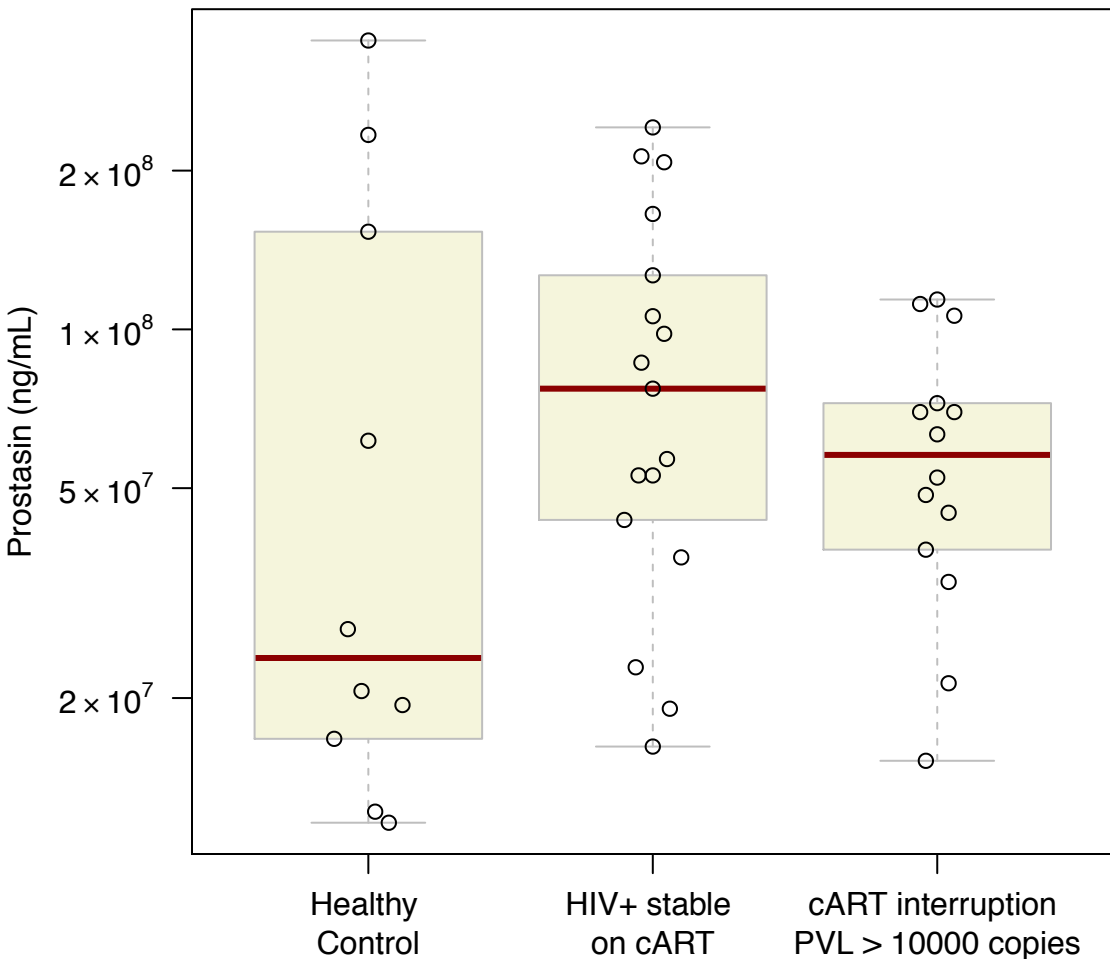
LLOQ: 34 pM

Prolactin (PRL)



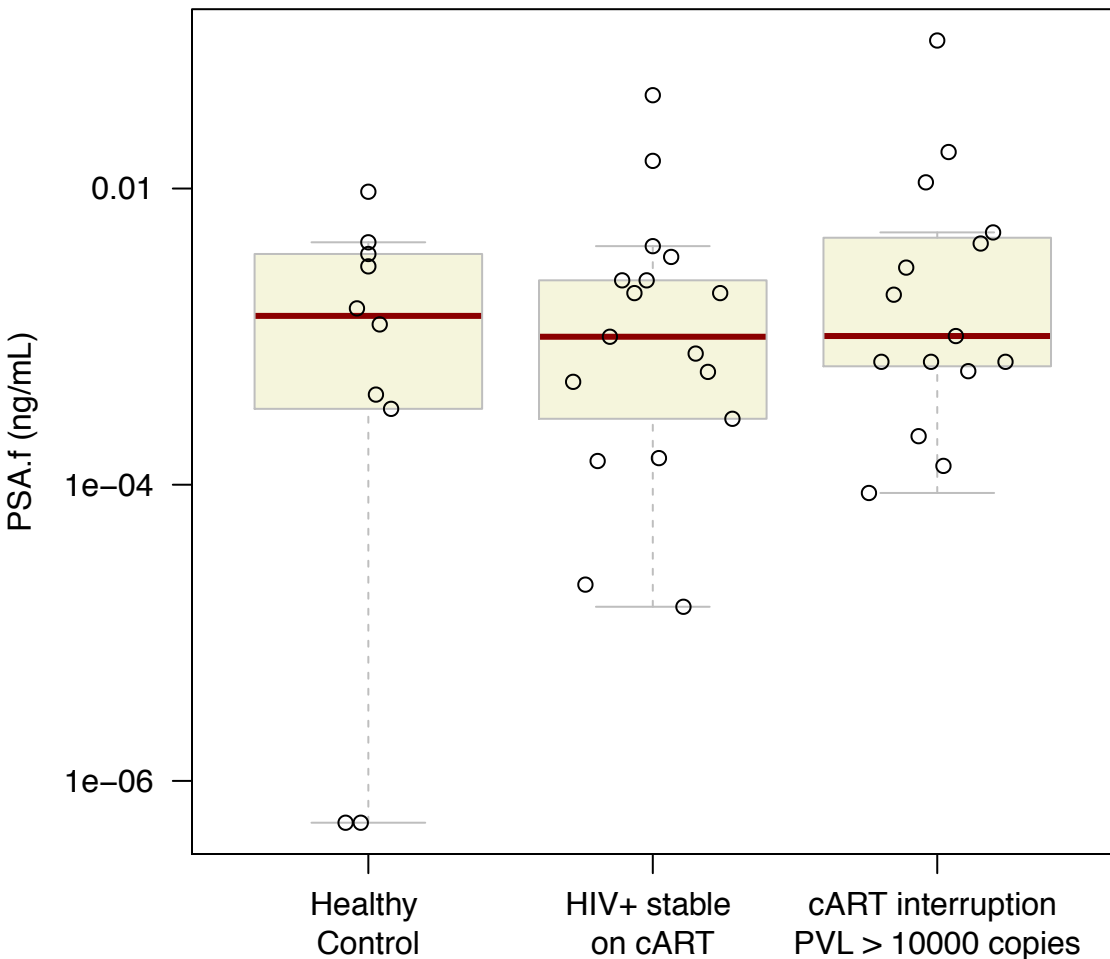
LLOQ: 0.31 ng/mL

Prostasin



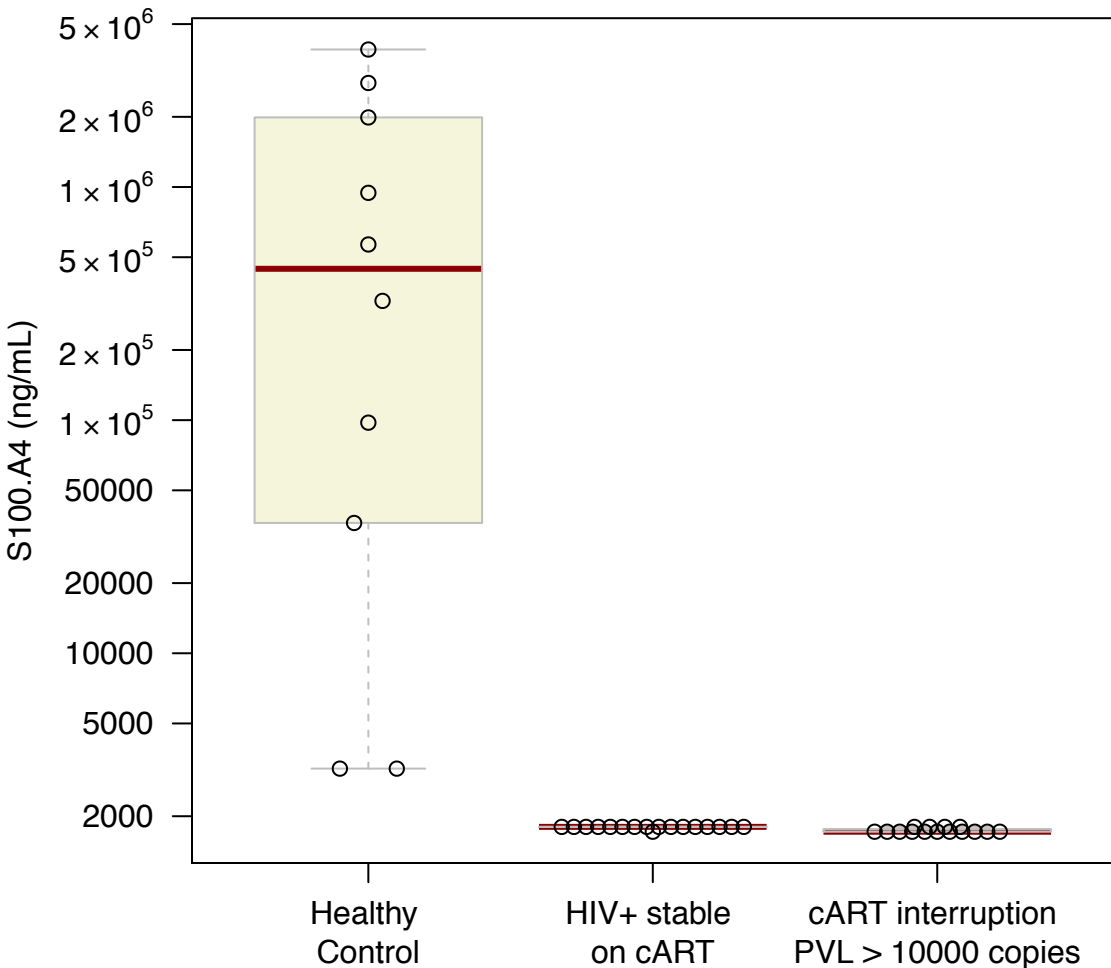
LLOQ: 4.8 ng/mL

Prostate-Specific Antigen, Free (PSA-f)



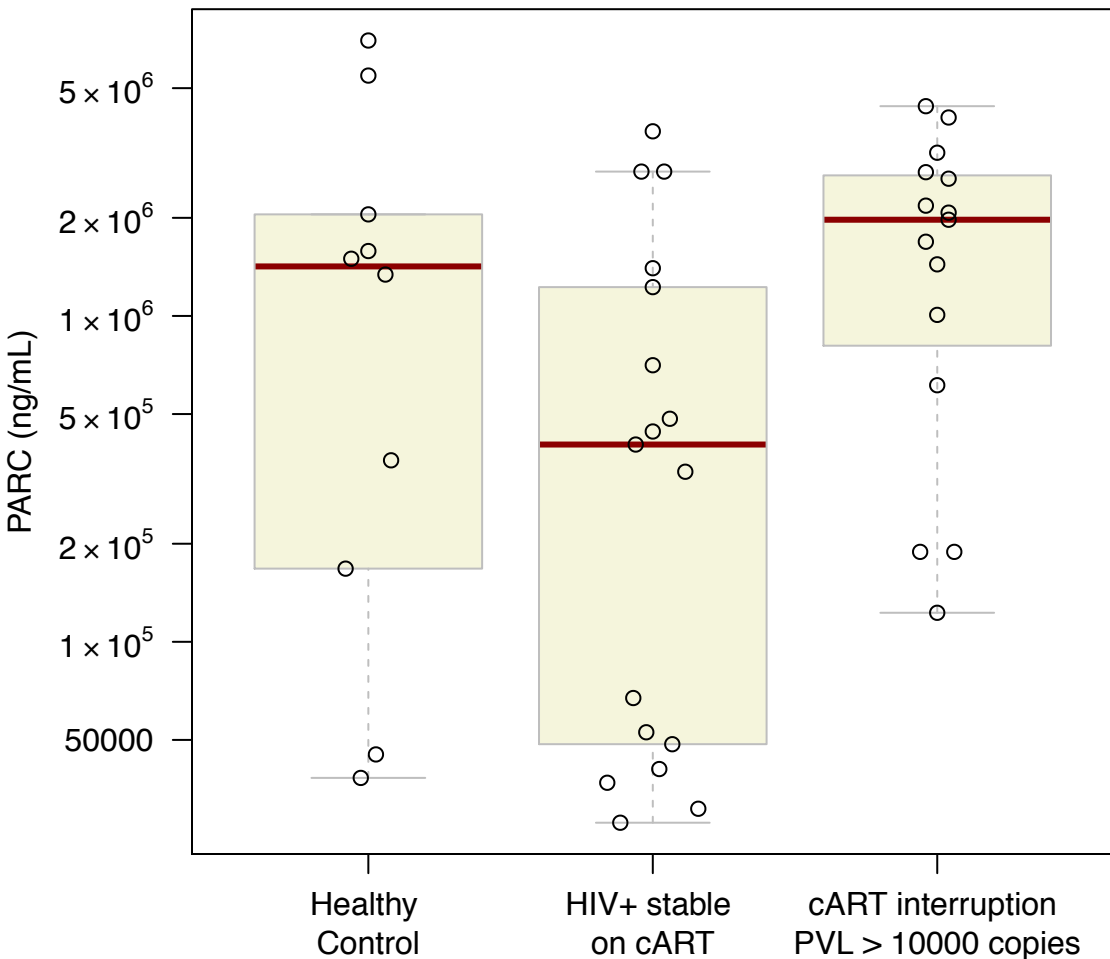
LLOQ: 0.013 ng/mL

Protein S100-A4 (S100-A4)

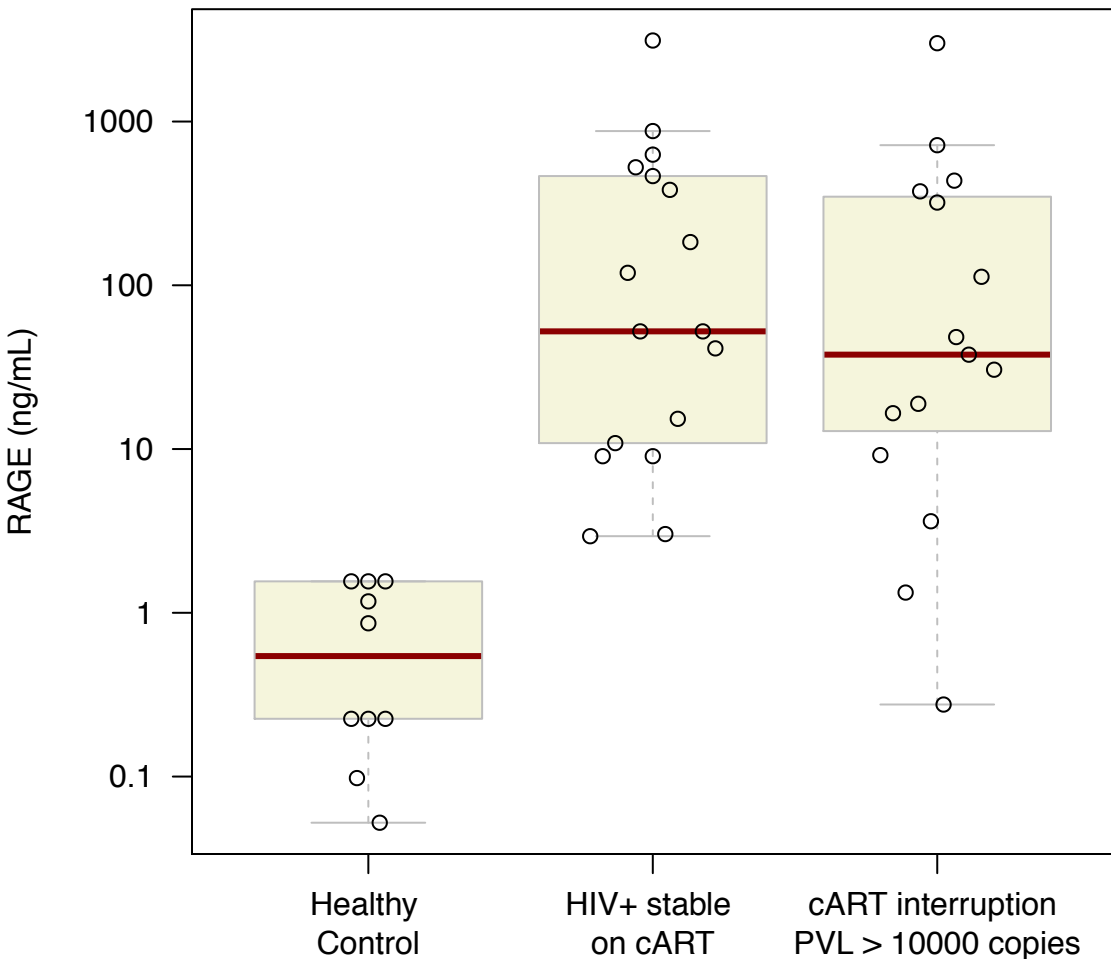


LLOQ: 9.5 ng/mL

Pulmonary and Activation-Regulated Chemokine (PARC)

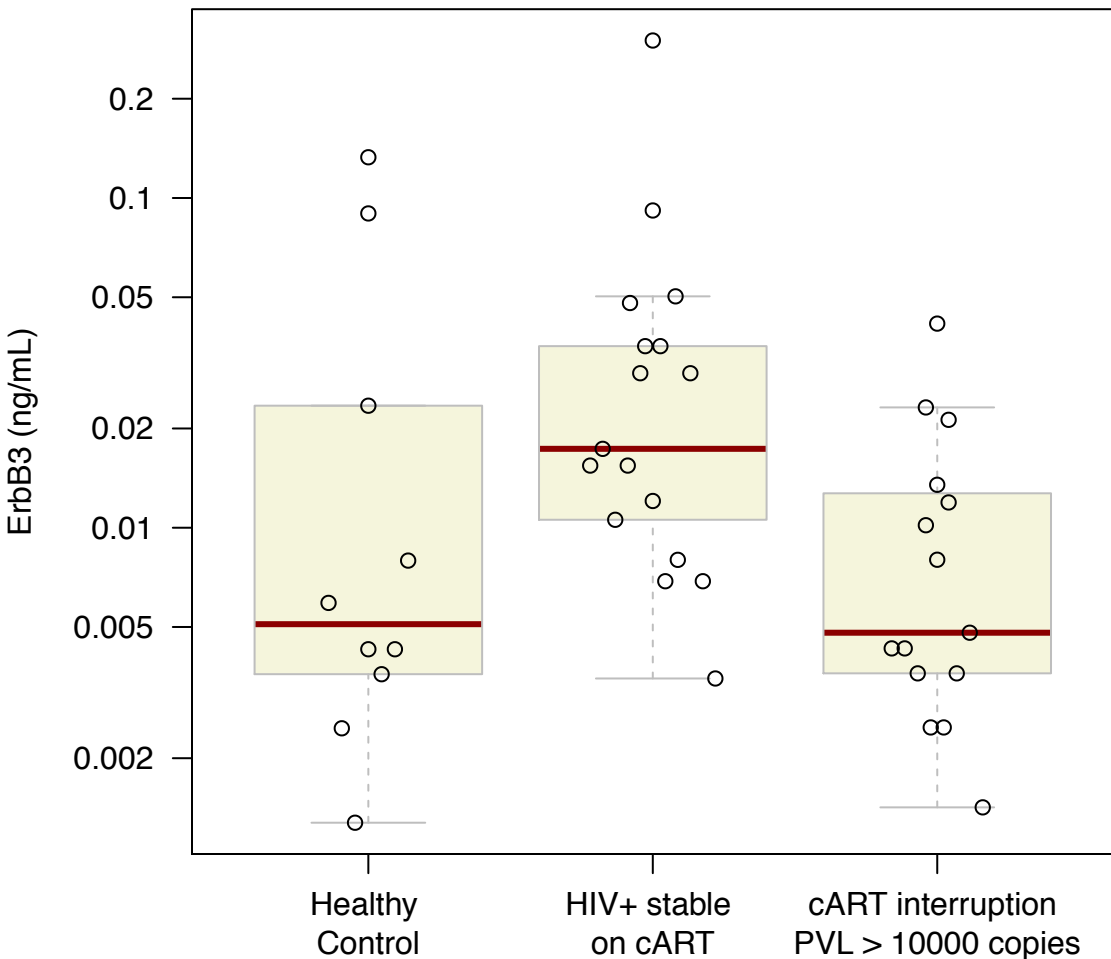


Receptor for advanced glycosylation end products (RAGE)



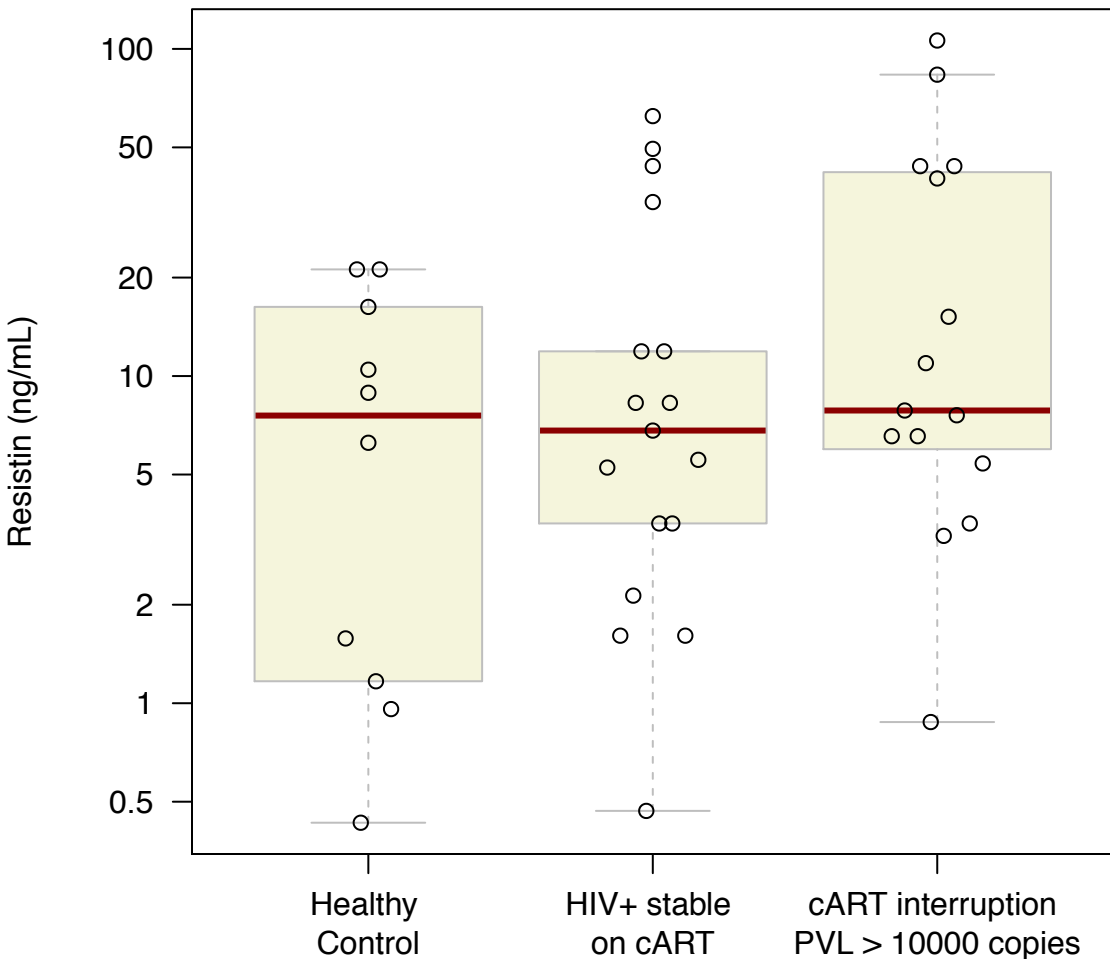
LLOQ: 0.35 ng/mL

Receptor tyrosine-protein kinase erbB-3 (ErbB3)



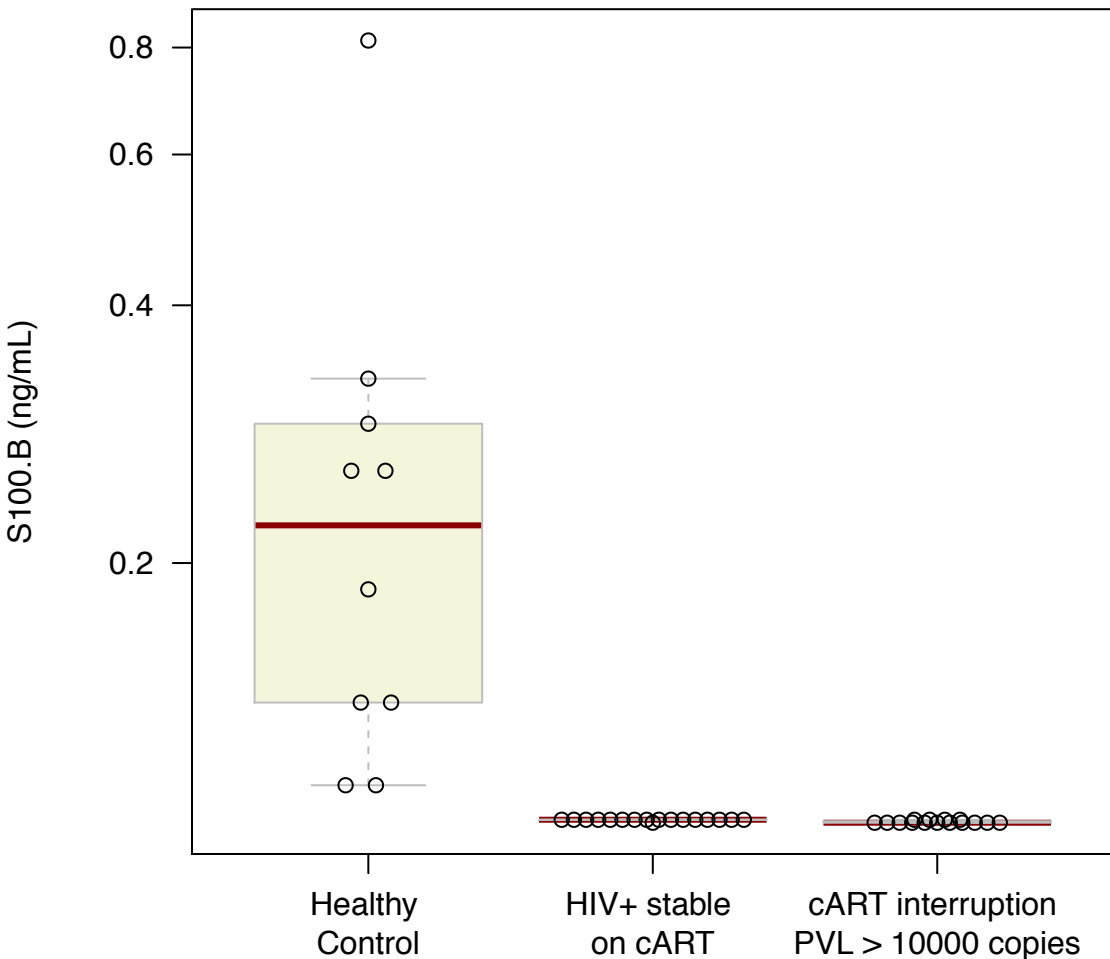
LLOQ: 0.032 ng/mL

Resistin



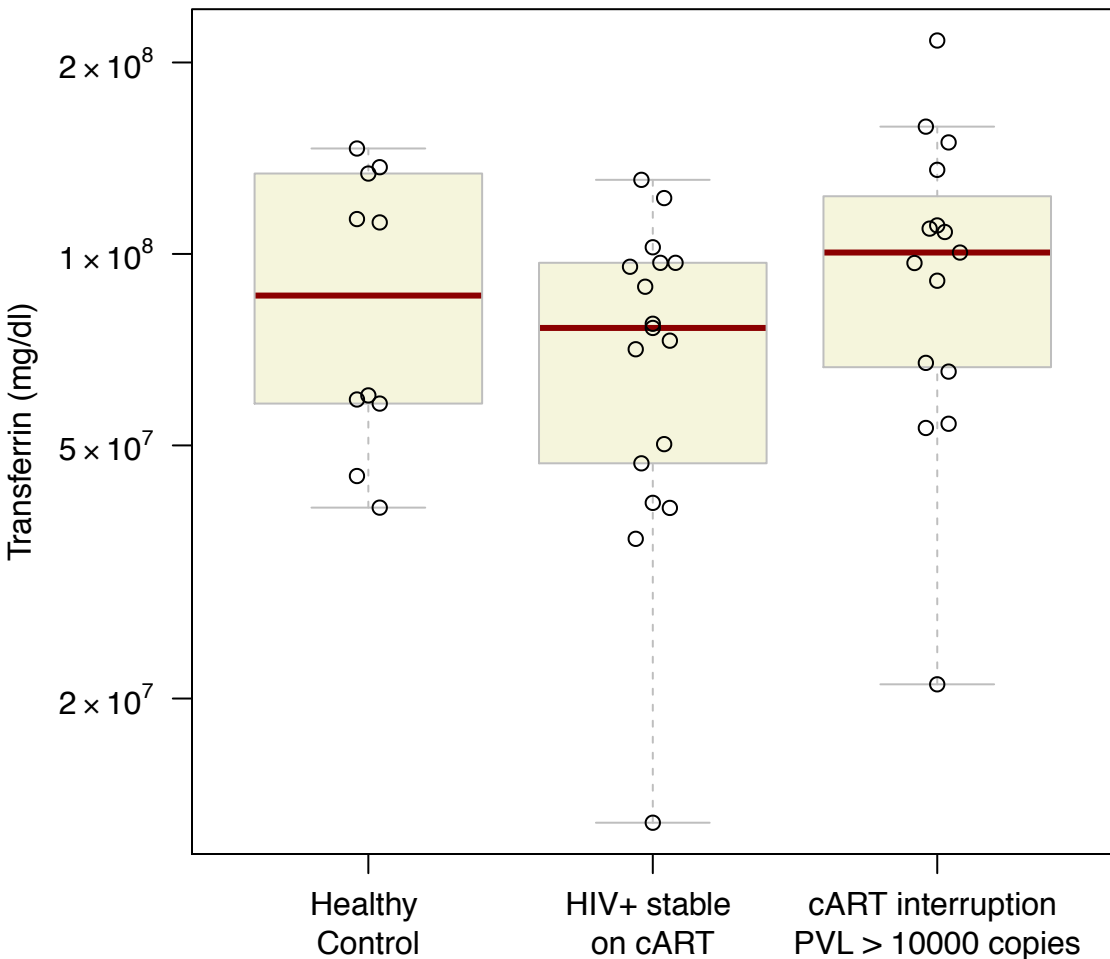
LLOQ: 0.025 ng/mL

S100 calcium-binding protein B (S100-B)

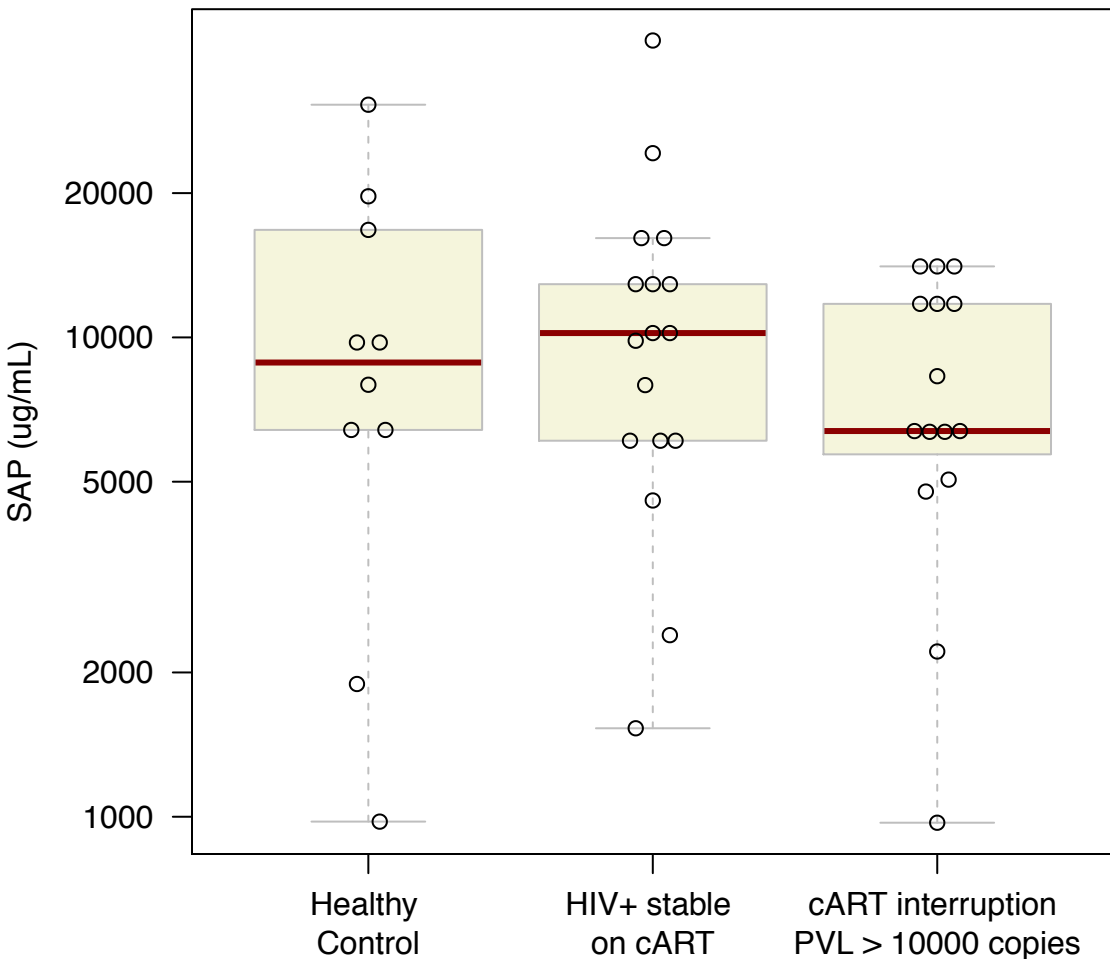


LLOQ: 0.5 ng/mL

Serotransferrin (Transferrin)

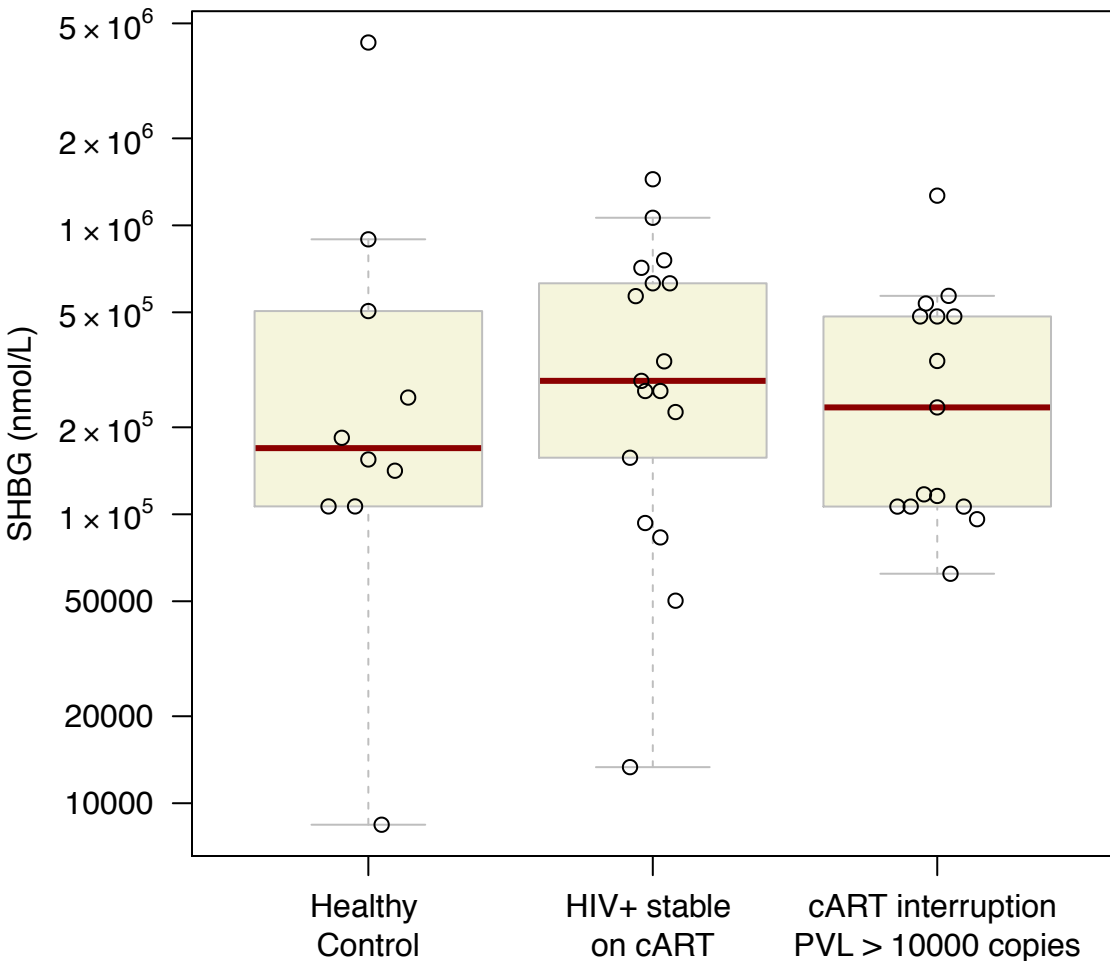


Serum Amyloid P-Component (SAP)



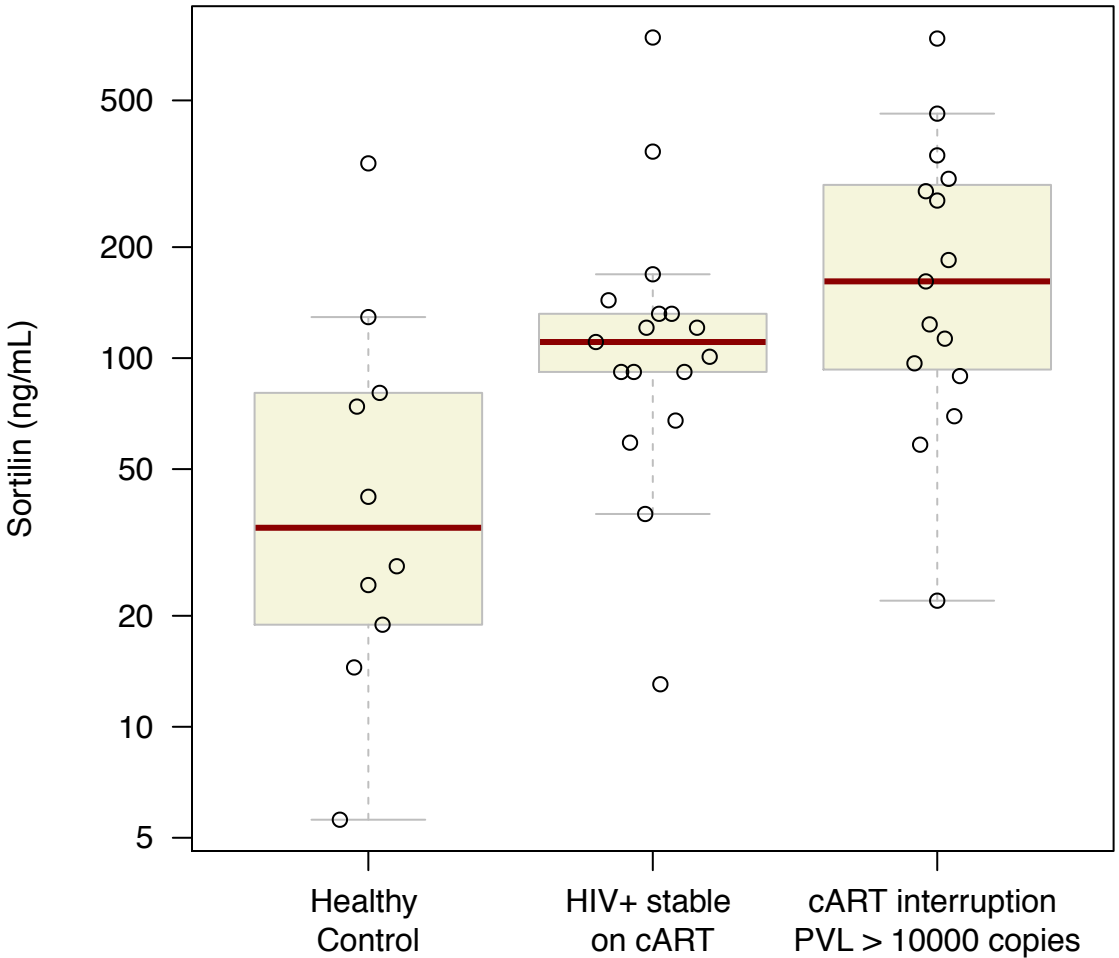
LLOQ: 0.074 ug/mL

Sex Hormone–Binding Globulin (SHBG)



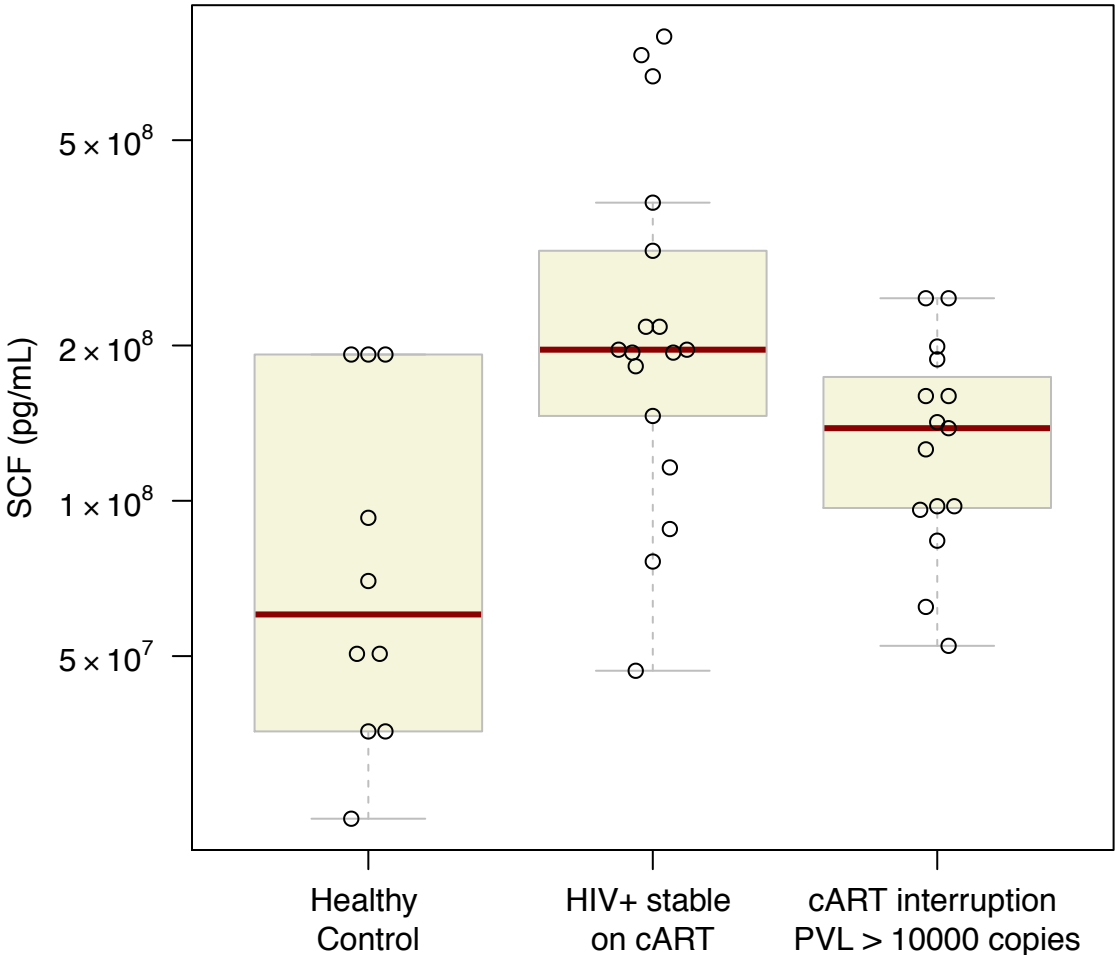
LLOQ: 9.7 nmol/L

Sortilin



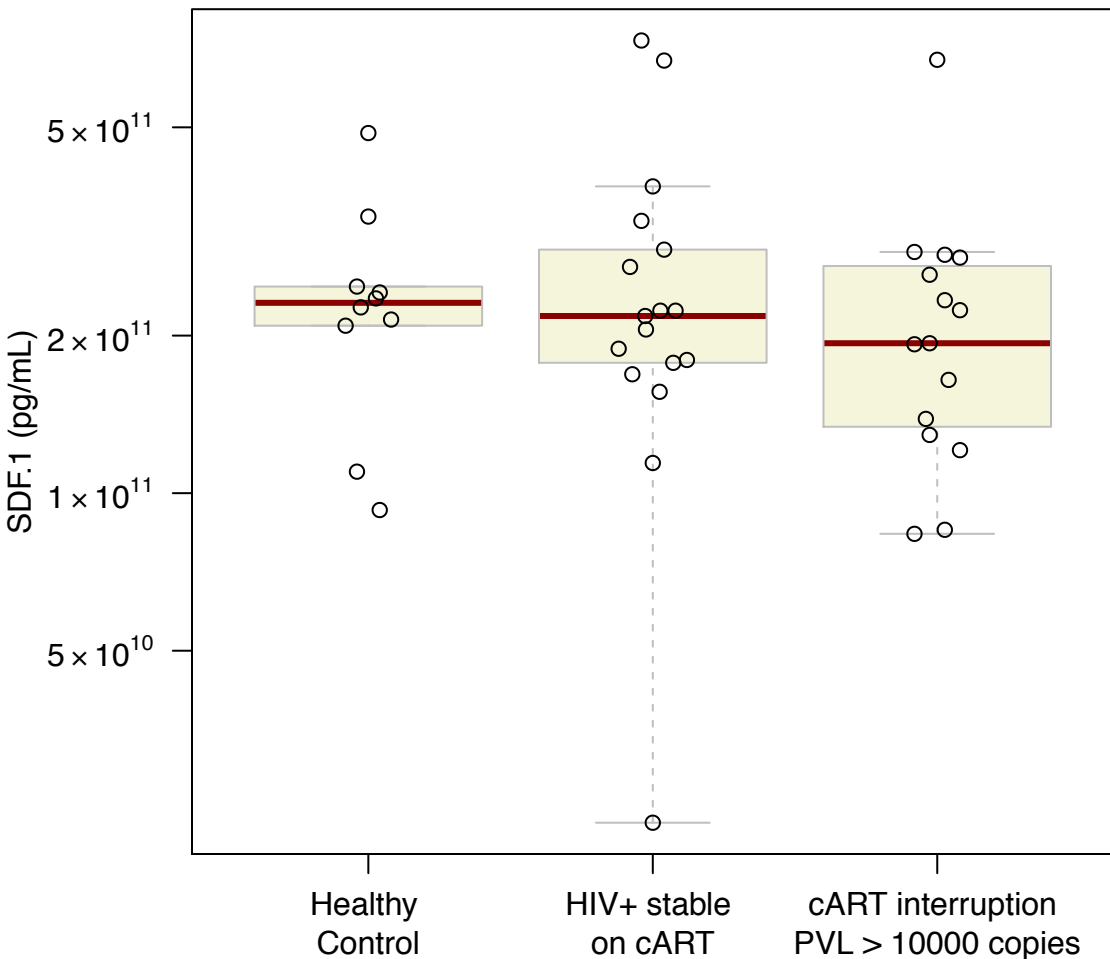
LLOQ: 0.22 ng/mL

Stem Cell Factor (SCF)

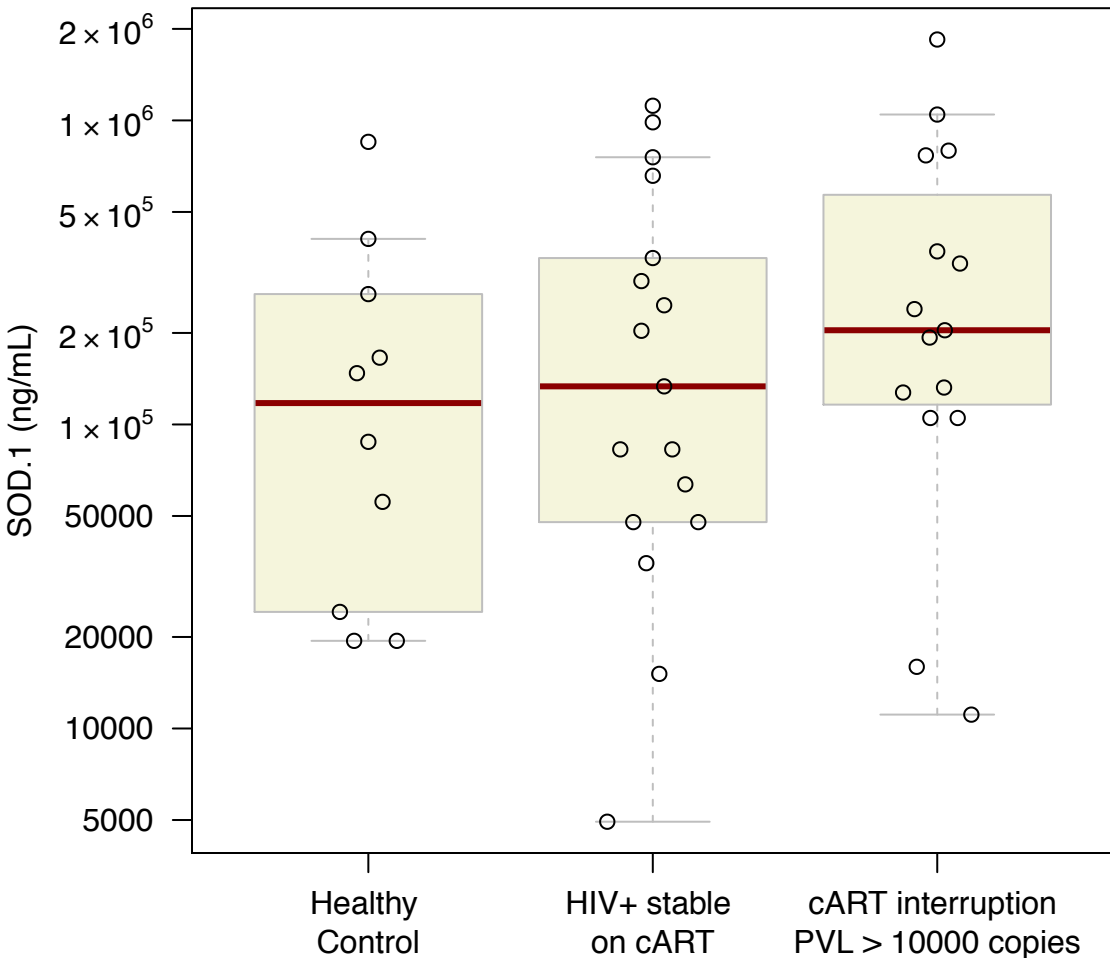


LLOQ: 83 pg/mL

Stromal cell-derived factor-1 (SDF-1)

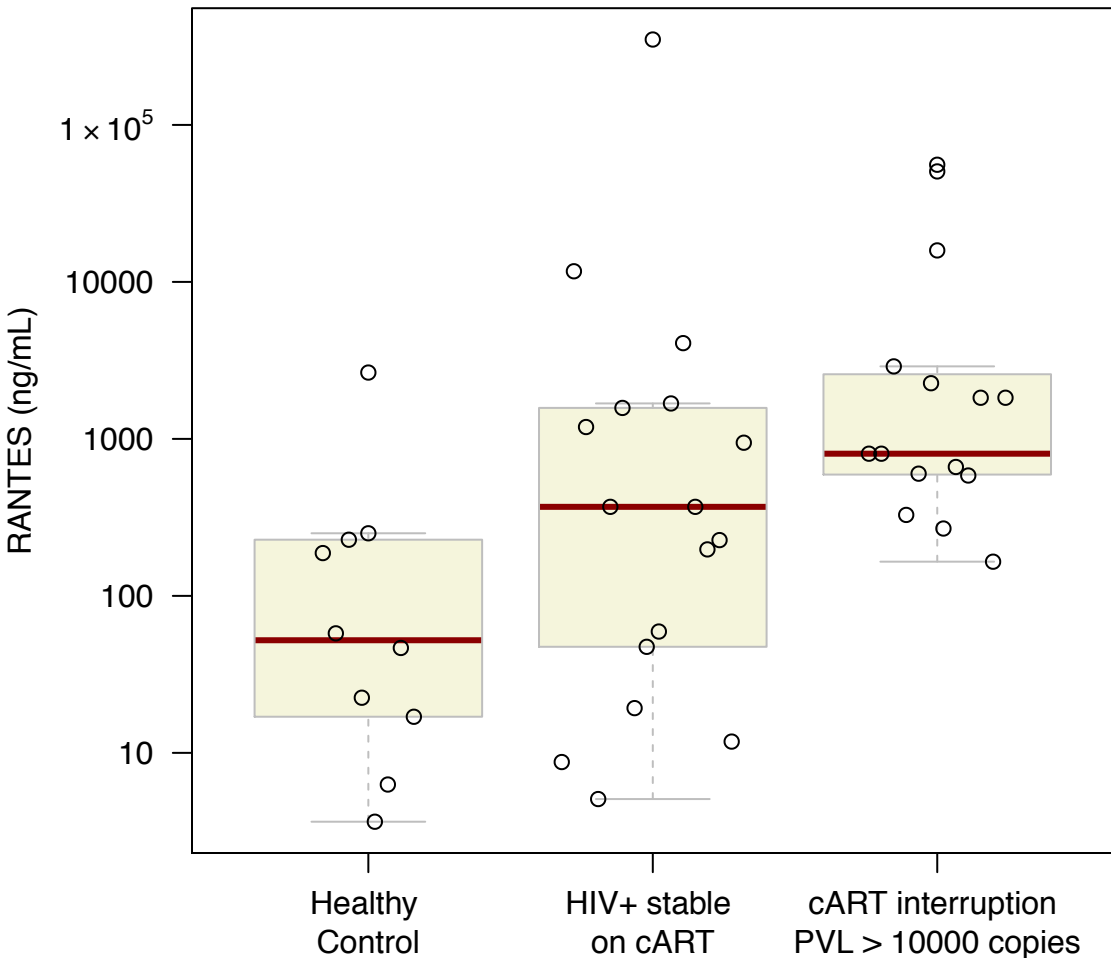


Superoxide Dismutase 1, soluble (SOD-1)



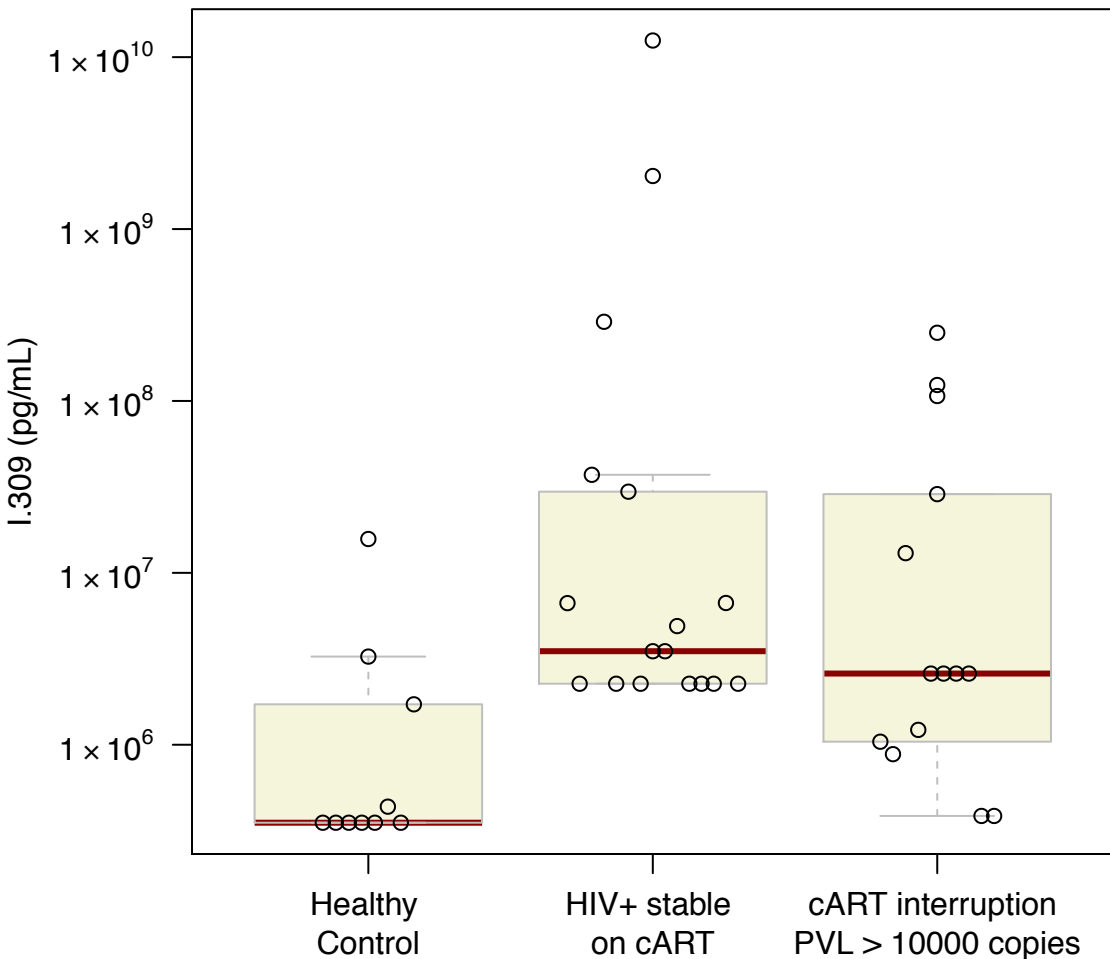
LLOQ: 0.12 ng/mL

T-Cell-Specific Protein RANTES (RANTES)



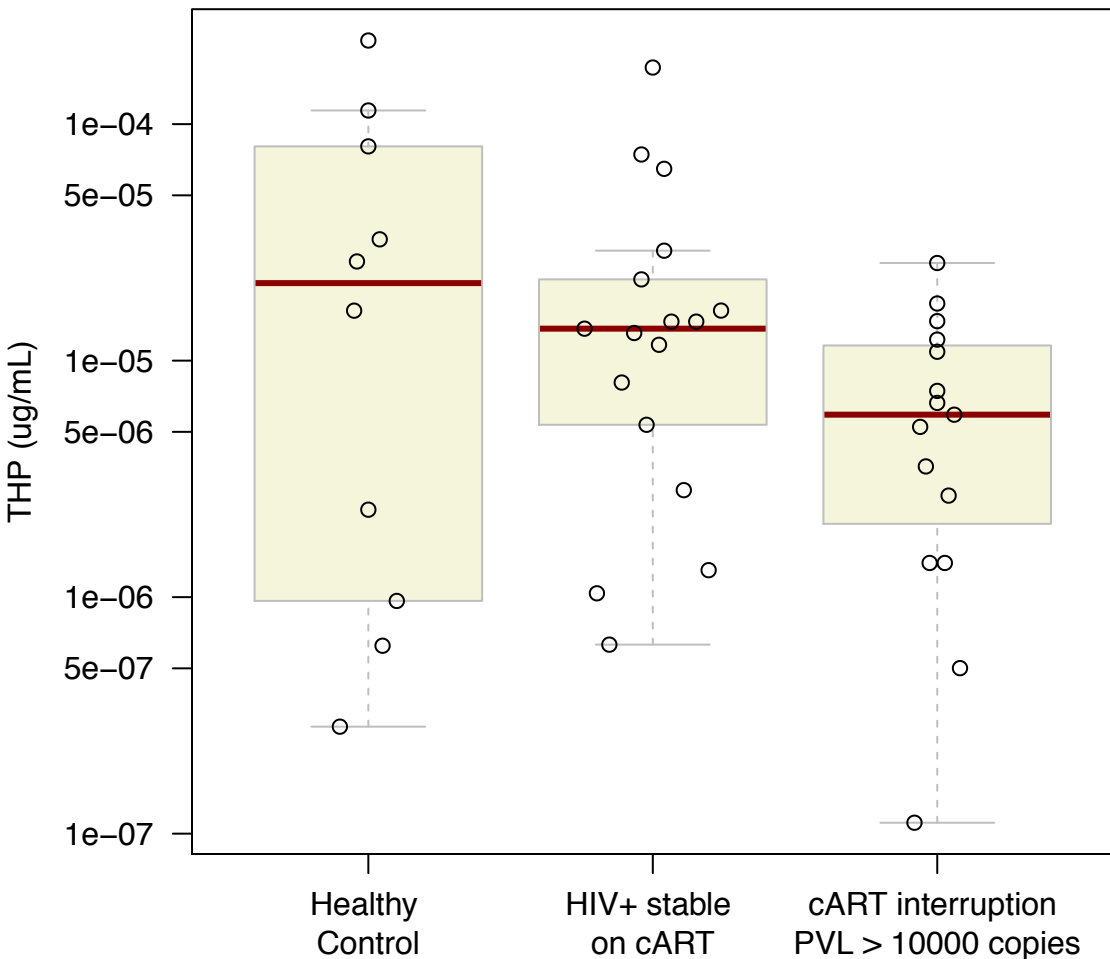
LLOQ: 0.024 ng/mL

T Lymphocyte-Secreted Protein I-309 (I-309)



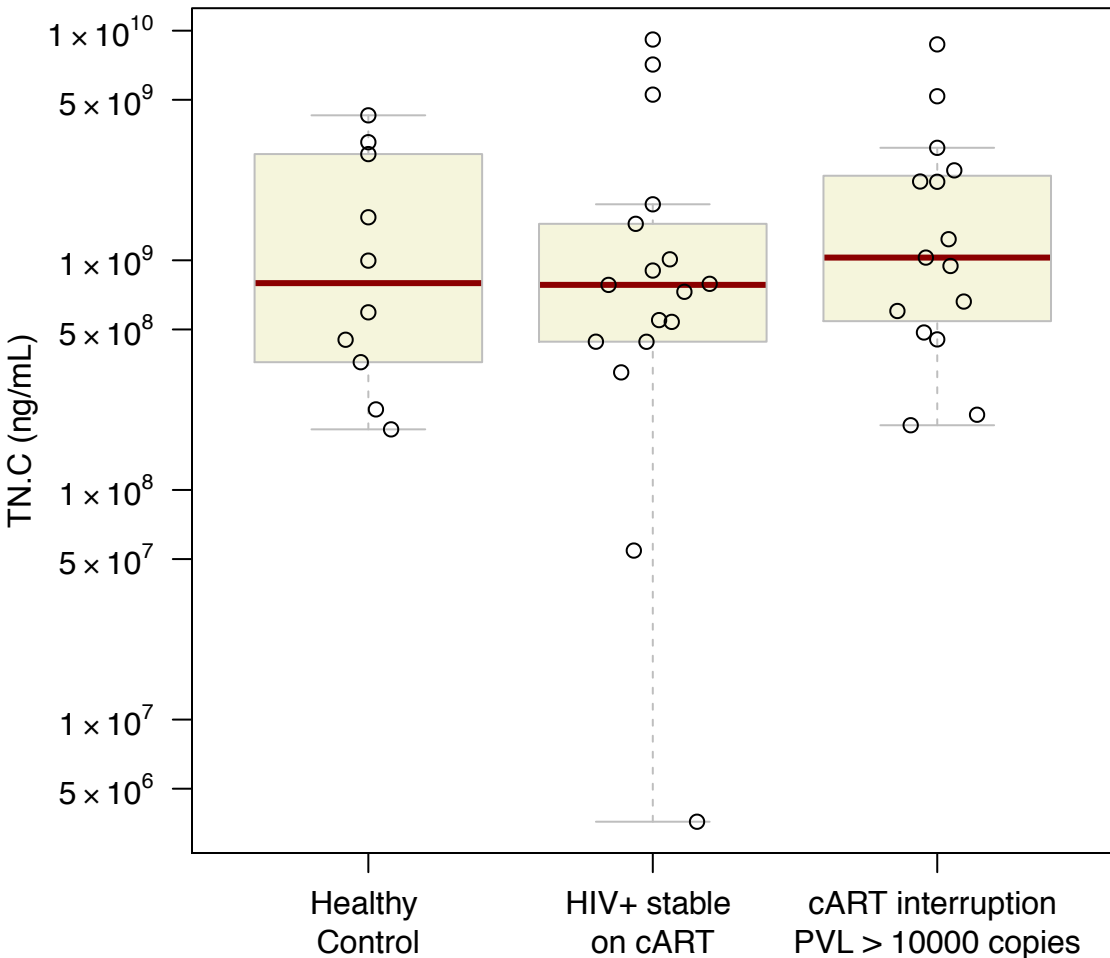
LLOQ: 57 pg/mL

Tamm–Horsfall Urinary Glycoprotein (THP)



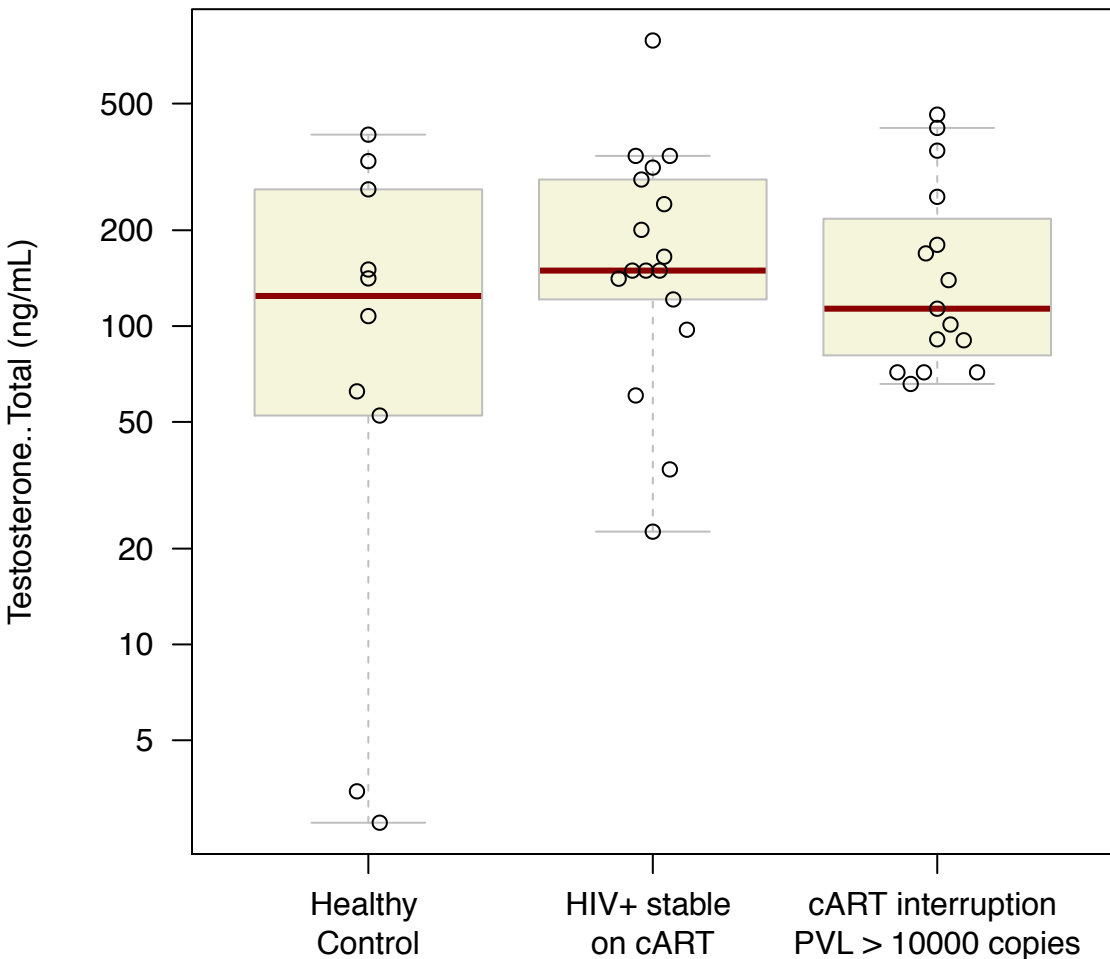
LLOQ: 0.00057 ug/mL

Tenascin-C (TN-C)

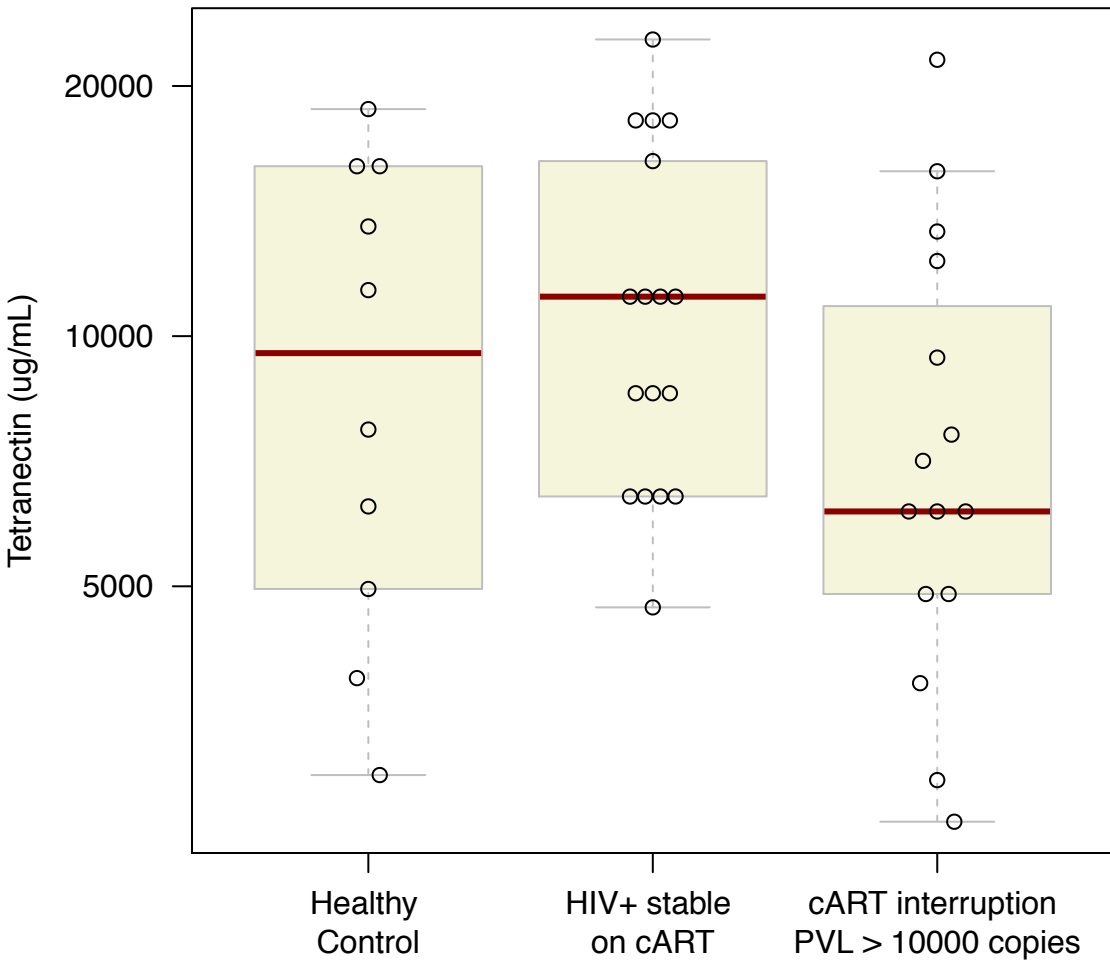


LLOQ: 48 ng/mL

Testosterone, Total

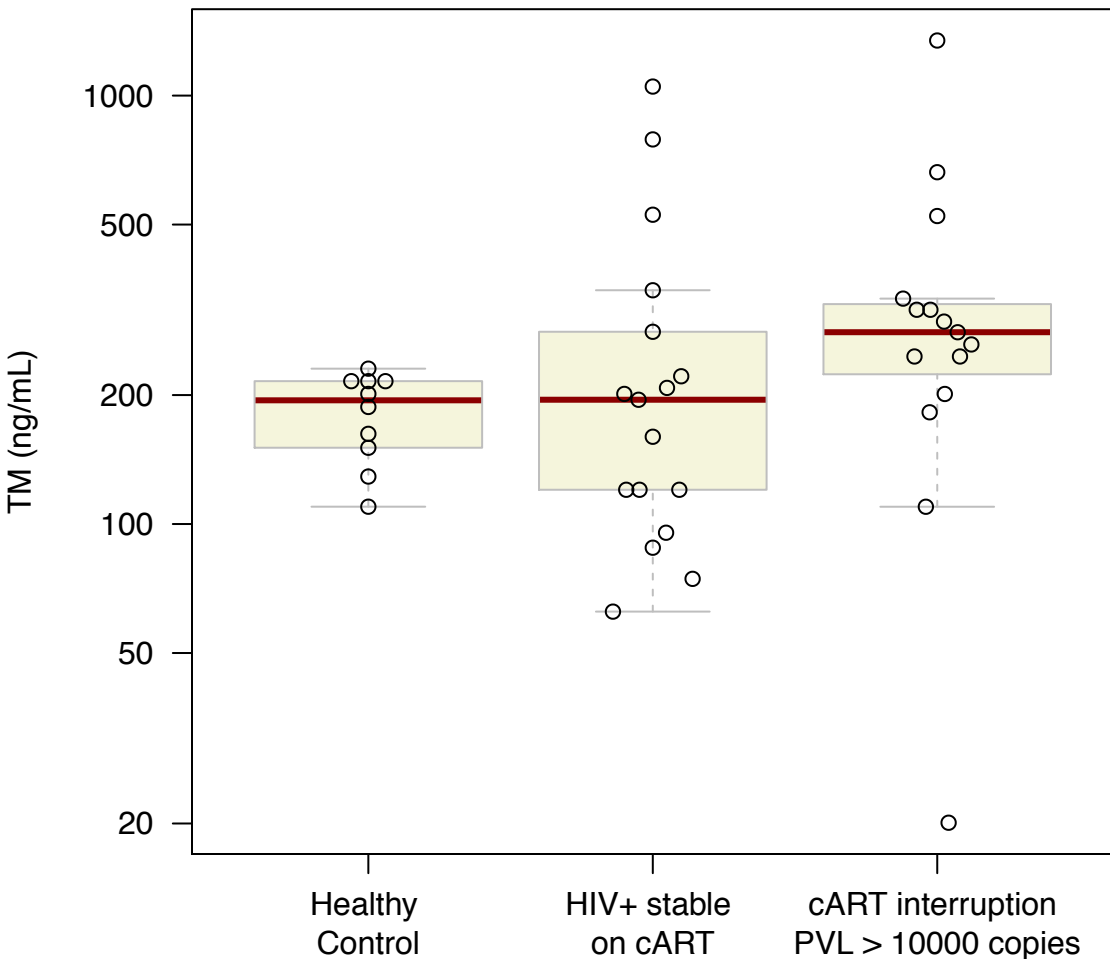


Tetranectin



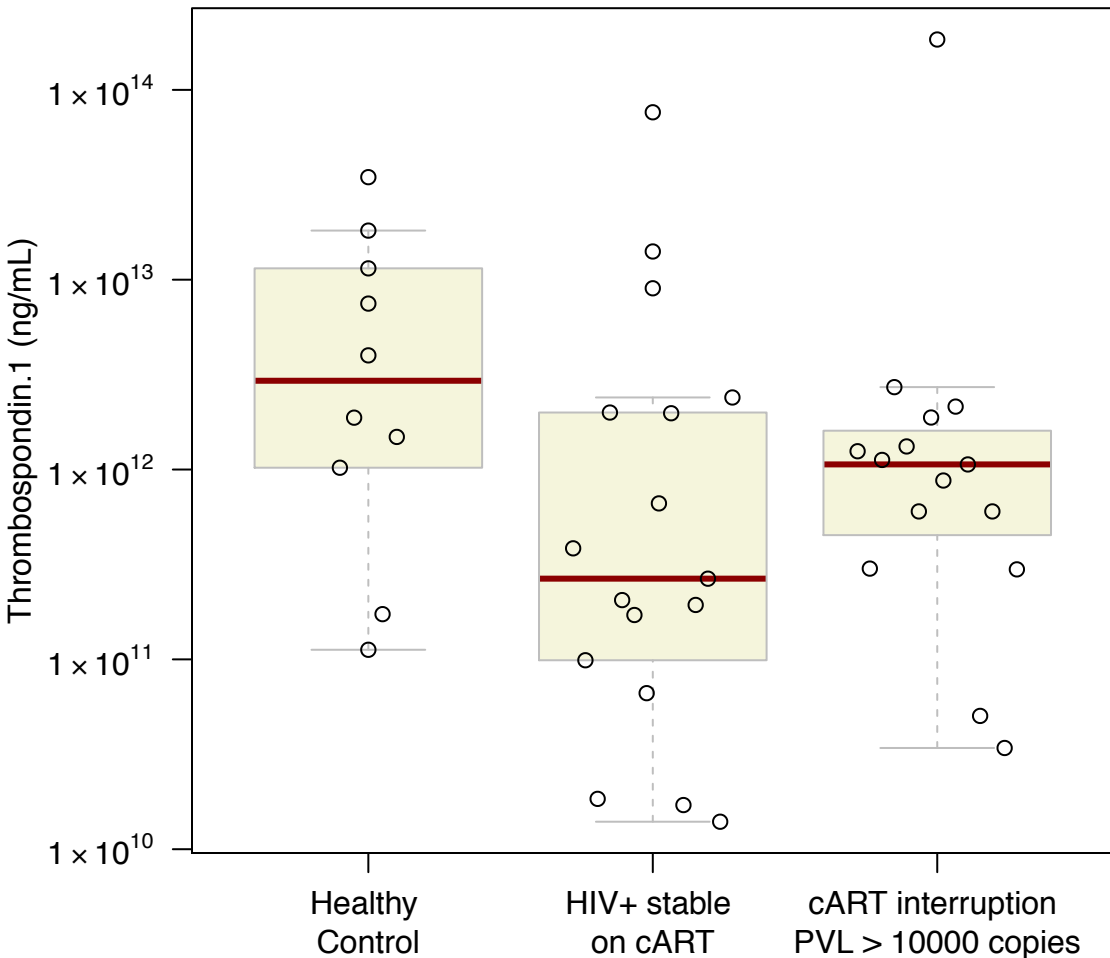
LLOQ: 1.3 ug/mL

Thrombomodulin (TM)

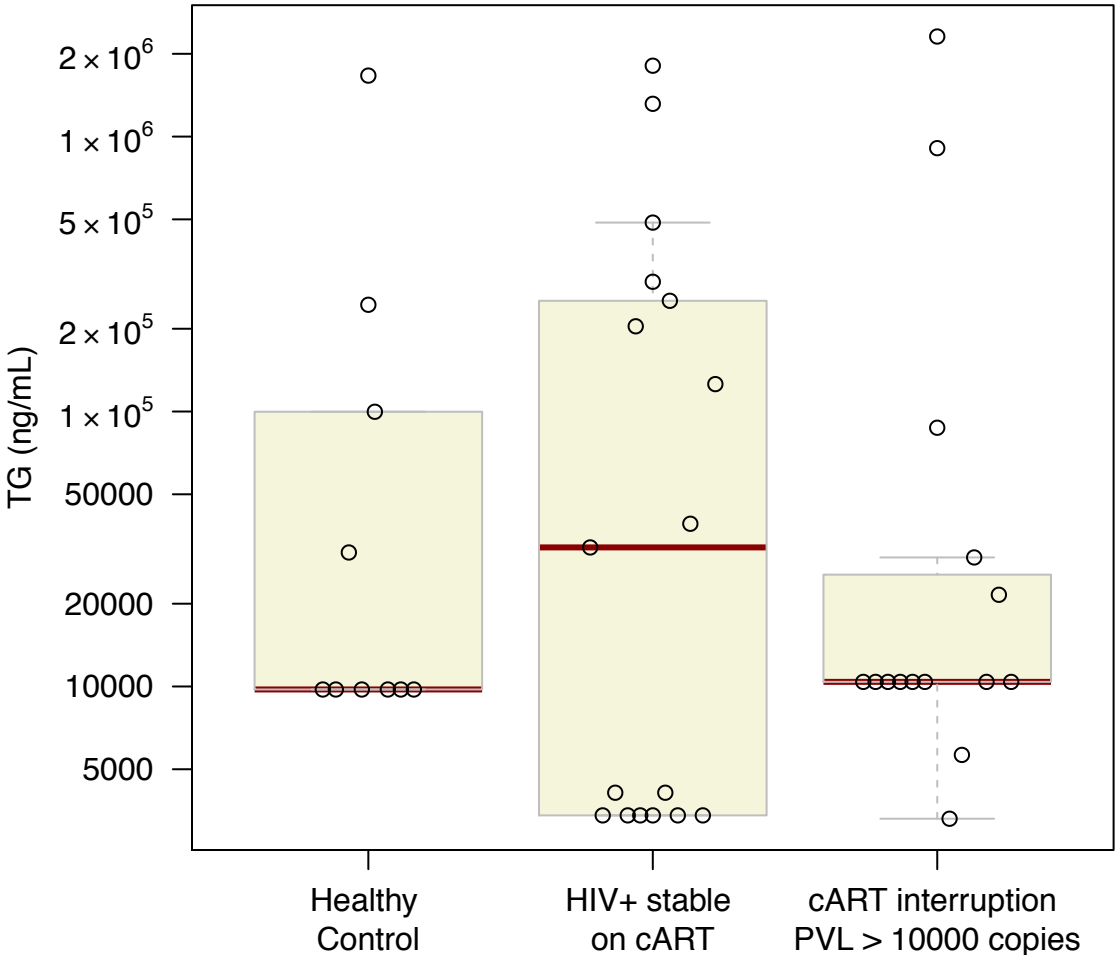


LLOQ: 0.1 ng/mL

Thrombospondin-1

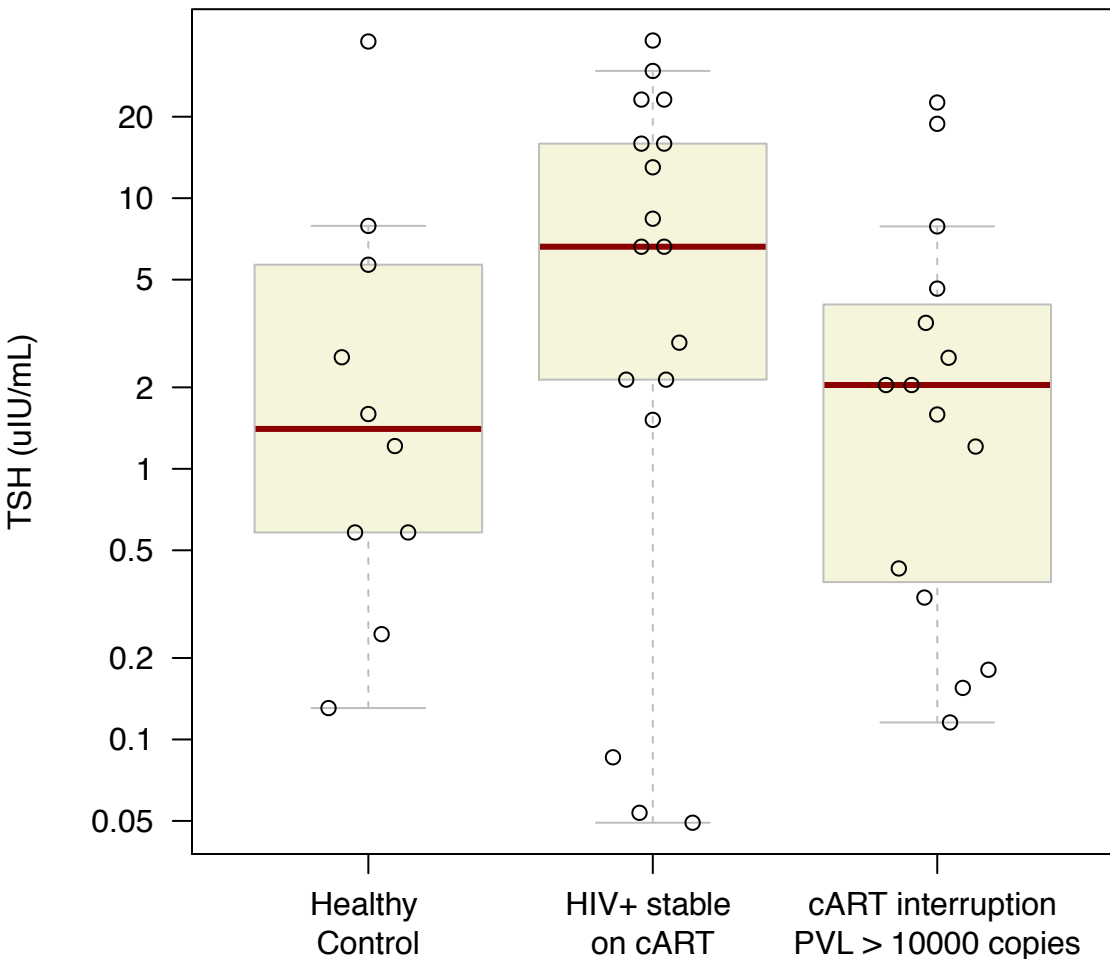


Thyroglobulin (TG)



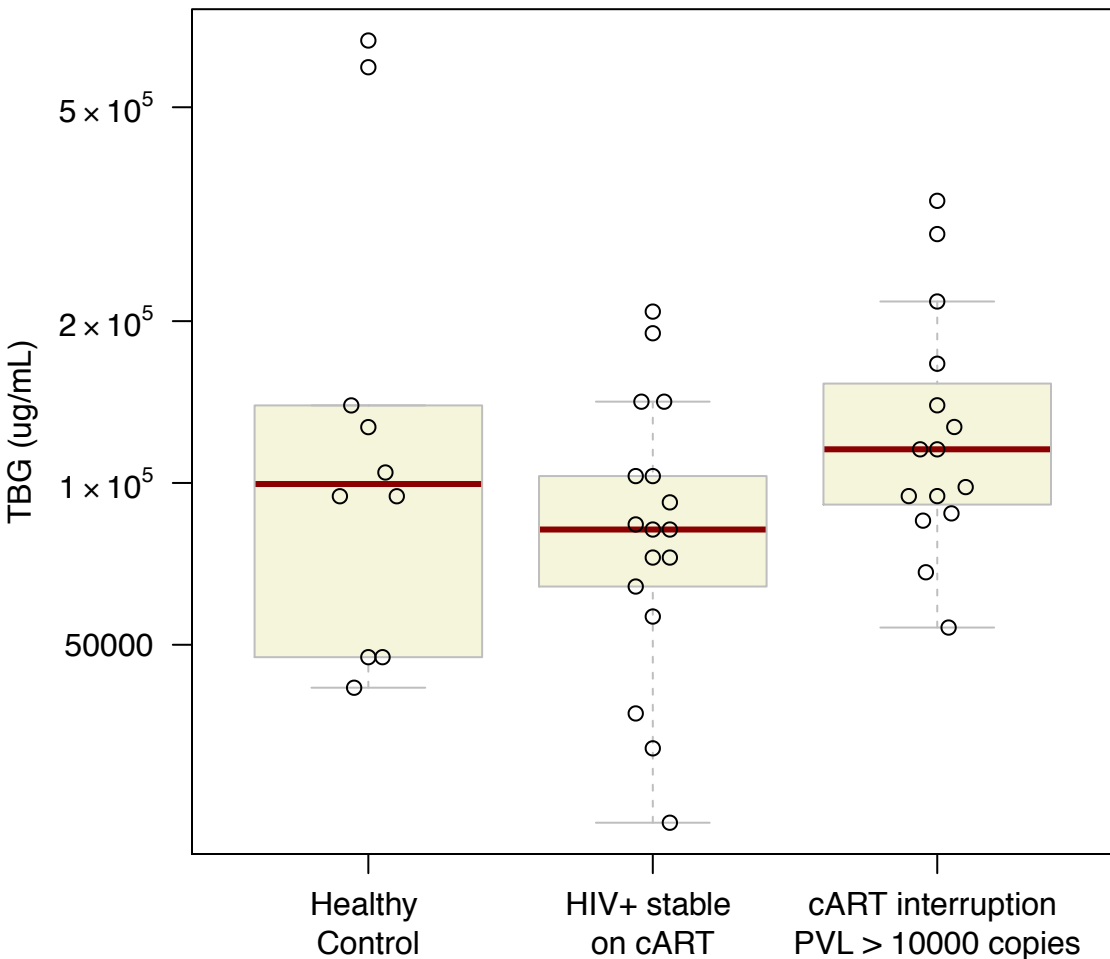
LLOQ: 14 ng/mL

Thyroid-Stimulating Hormone (TSH)



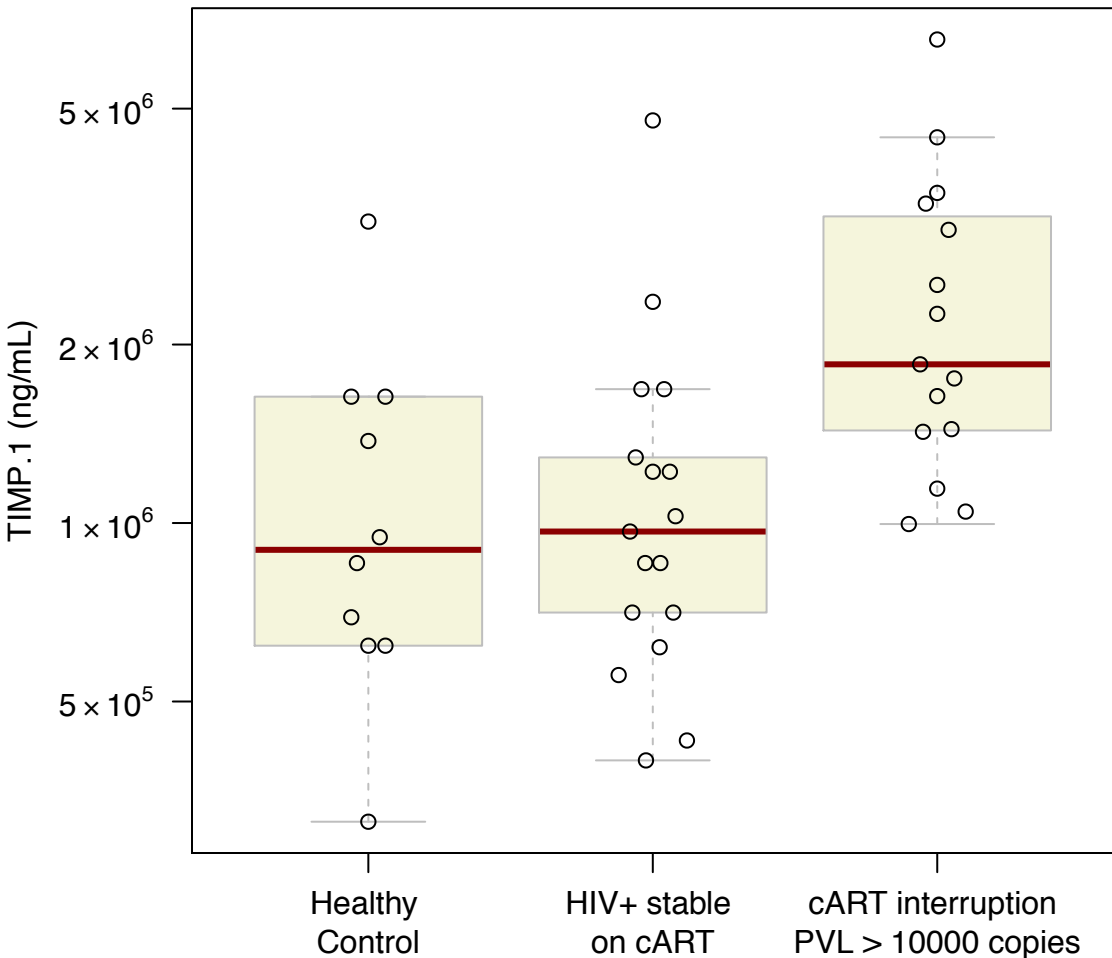
LLOQ: 0.039 uIU/mL

Thyroxine–Binding Globulin (TBG)



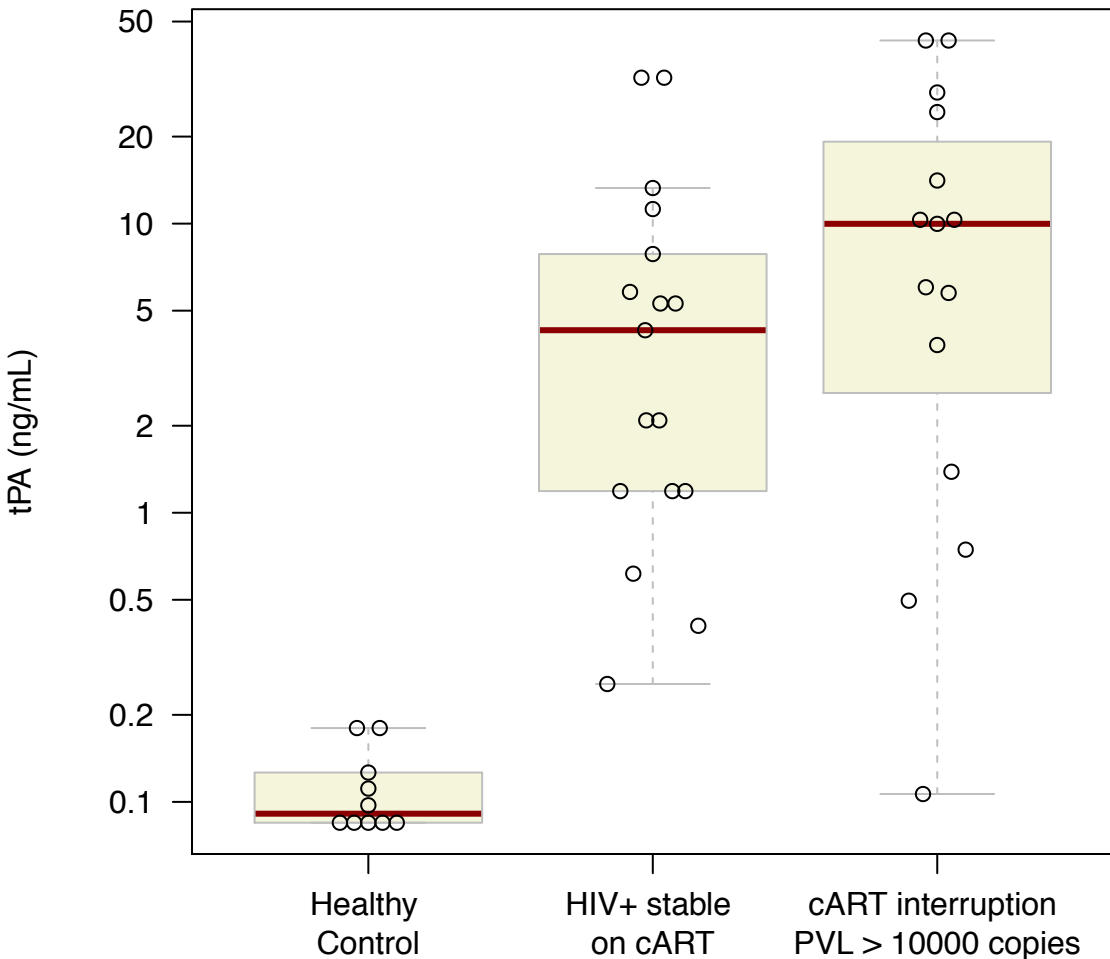
LLOQ: 0.12 ug/mL

Tissue Inhibitor of Metalloproteinases 1 (TIMP-1)



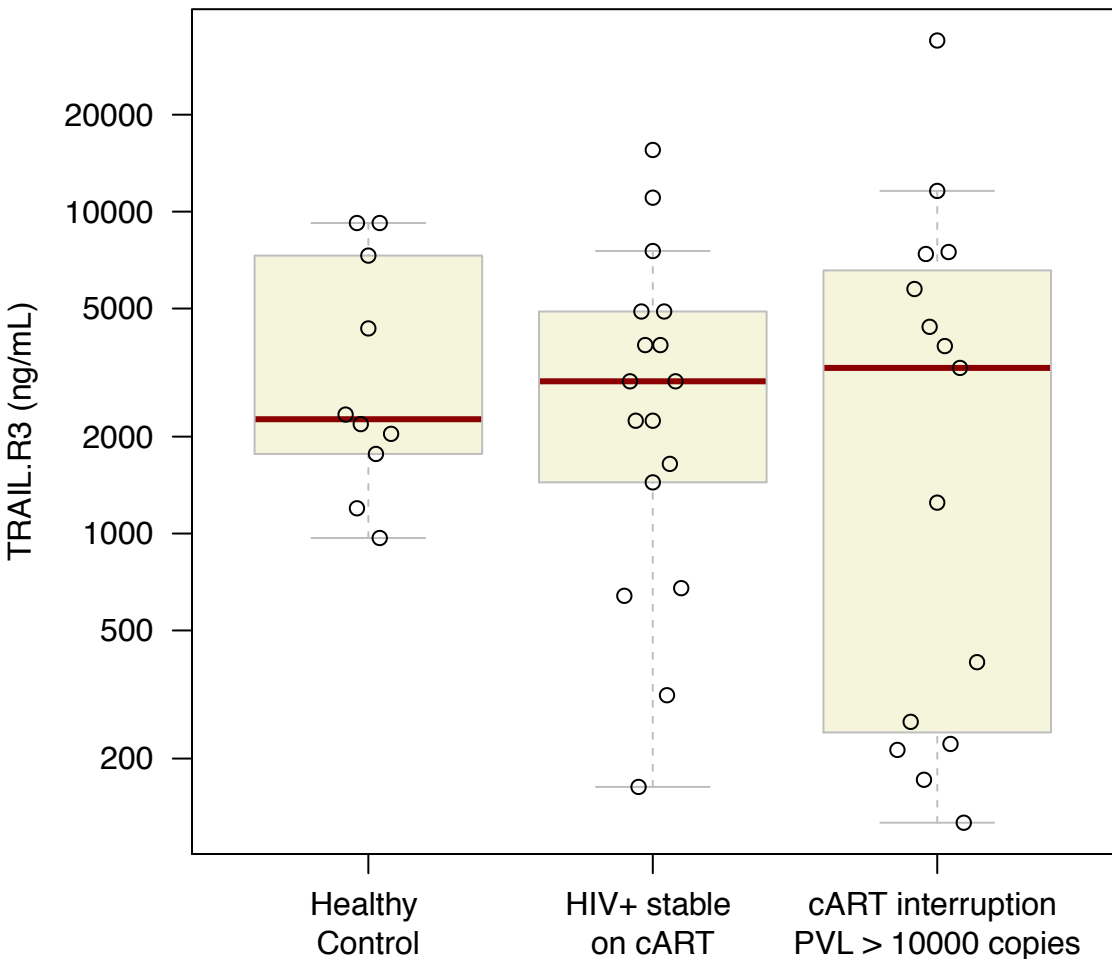
LLOQ: 1.2 ng/mL

Tissue type Plasminogen activator (tPA)



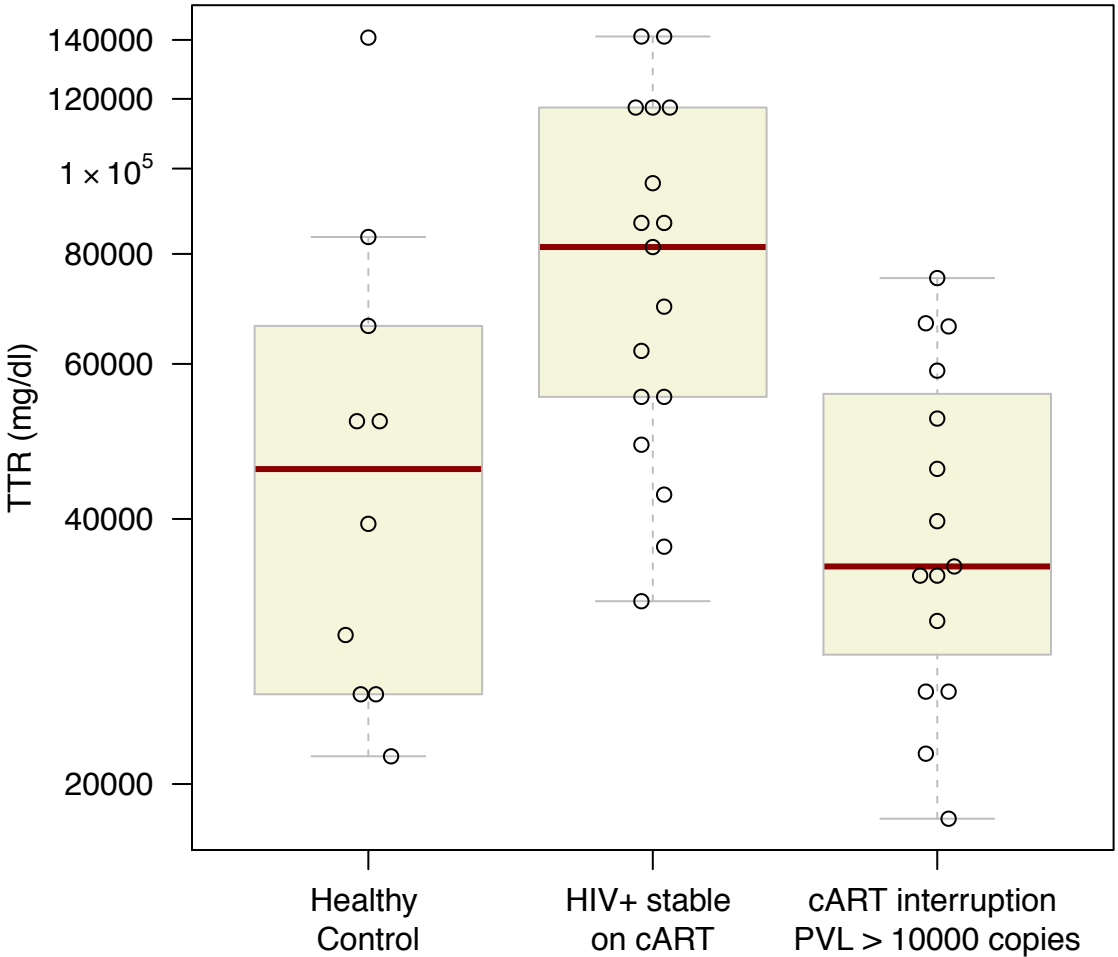
LLOQ: 0.44 ng/mL

TRAIL-Related Apoptosis-Inducing Ligand Receptor 3 (TRAIL.R3)



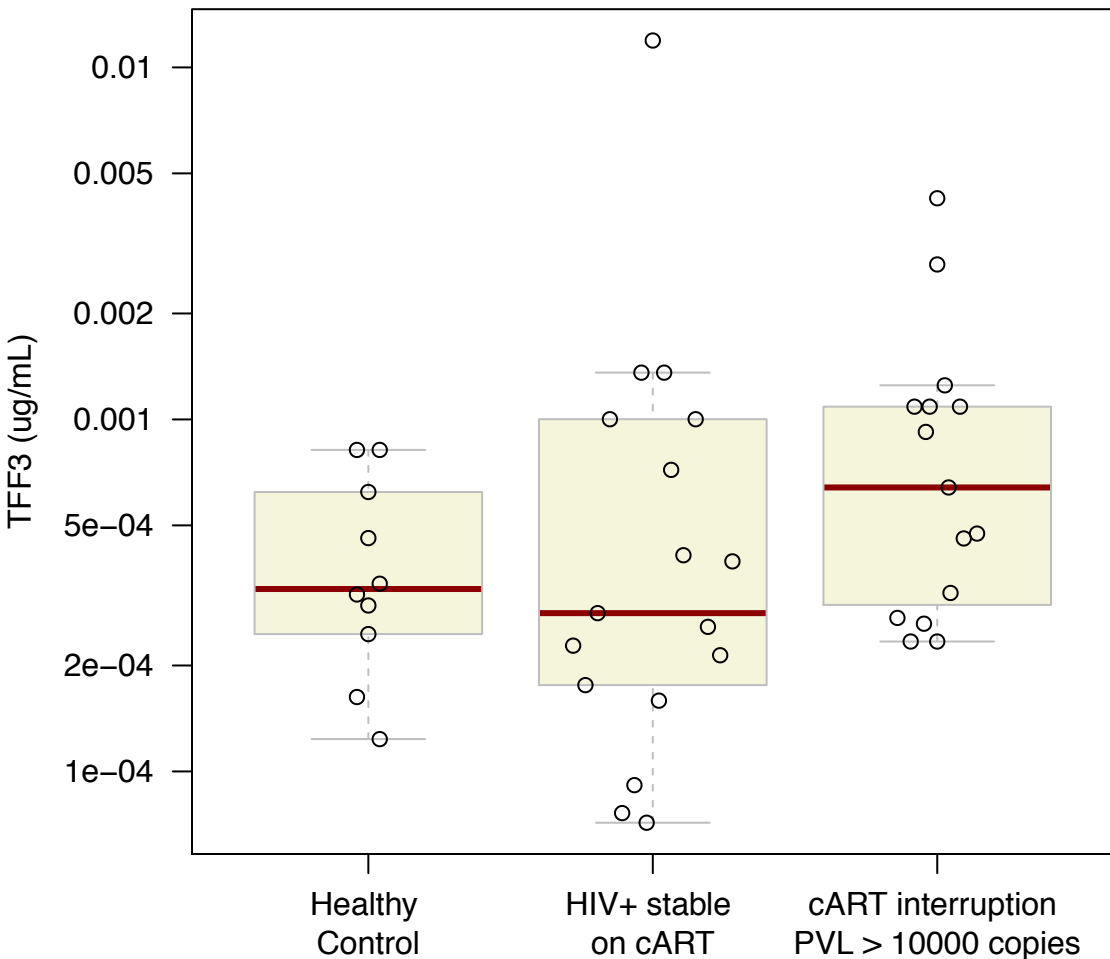
LLOQ: 0.96 ng/mL

Transthyretin (TTR)



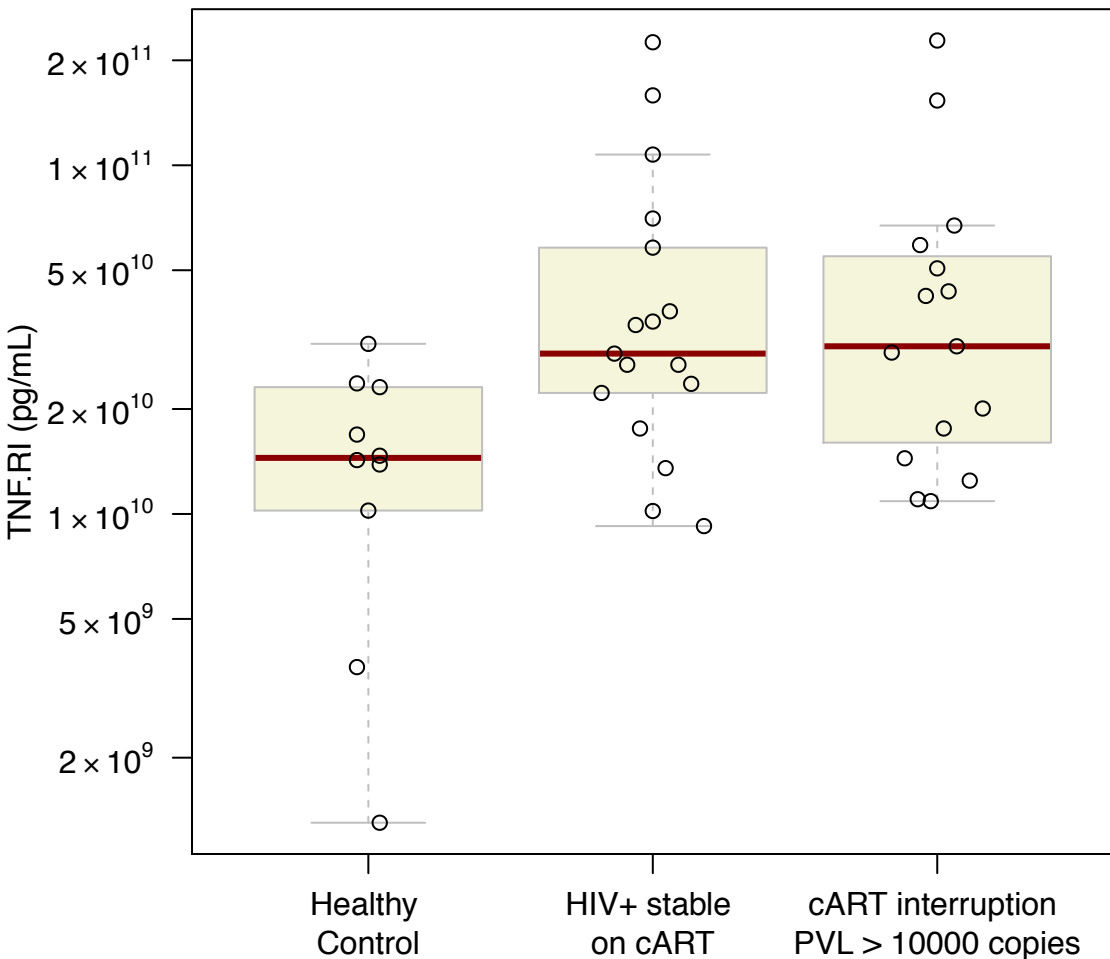
LLOQ: 4 mg/dl

Trefoil Factor 3 (TFF3)



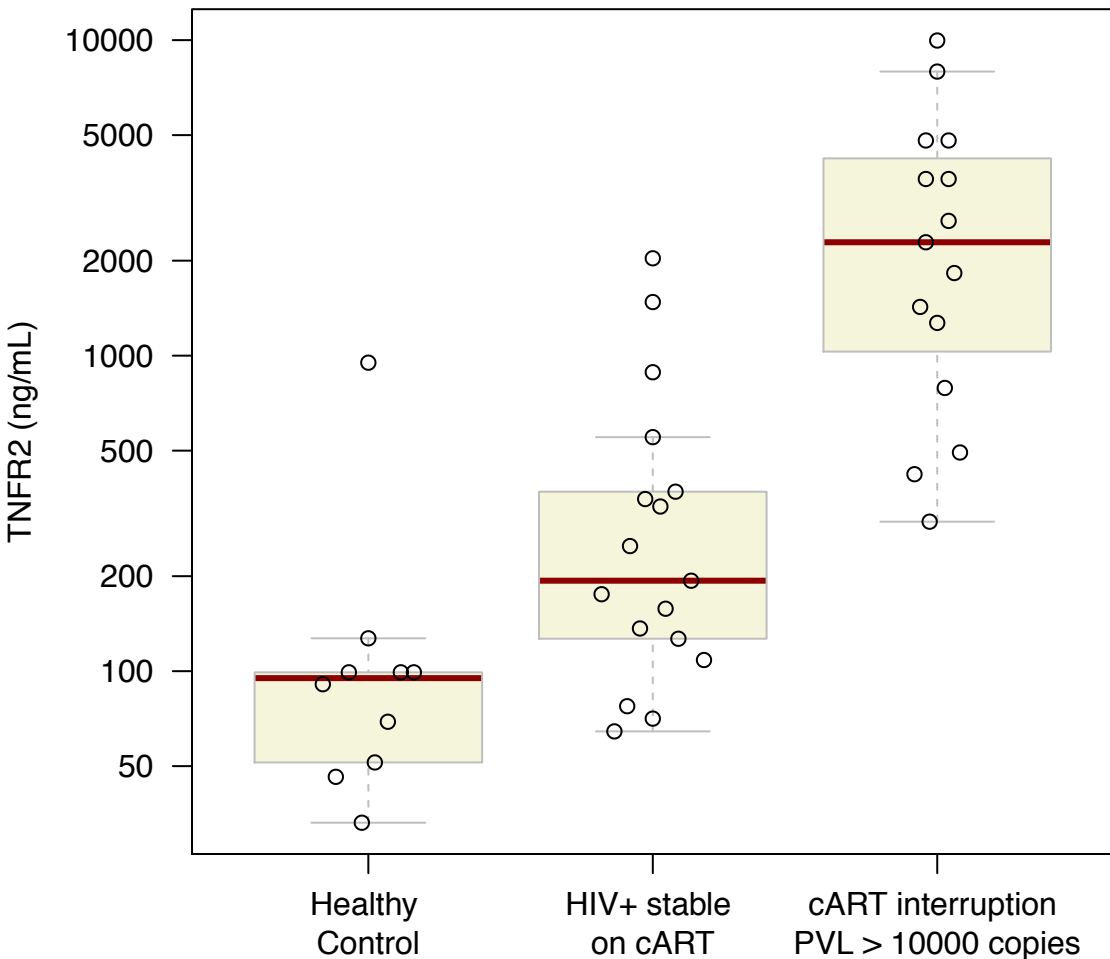
LLOQ: 0.0052 ug/mL

Tumor Necrosis Factor Receptor I (TNF RI)



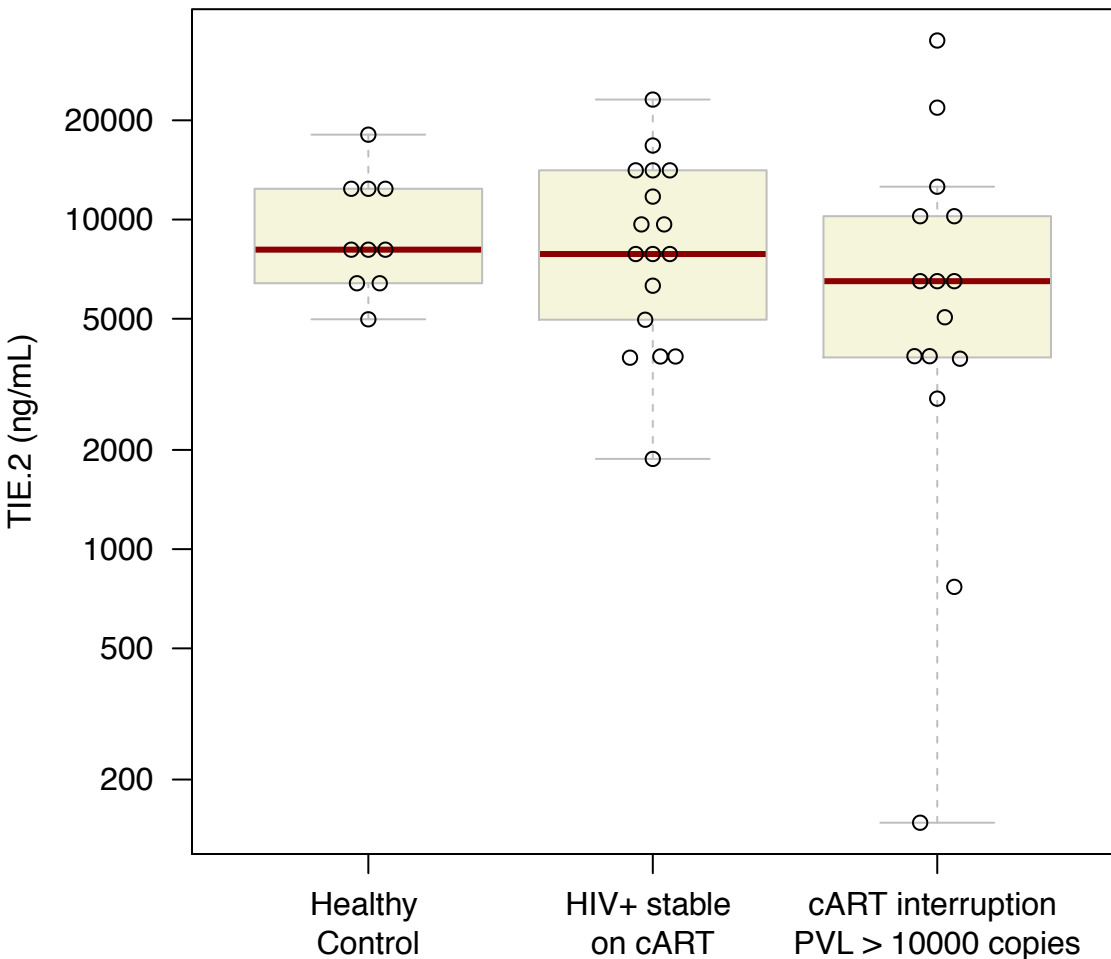
LLOQ: 36 pg/mL

Tumor necrosis factor receptor 2 (TNFR2)



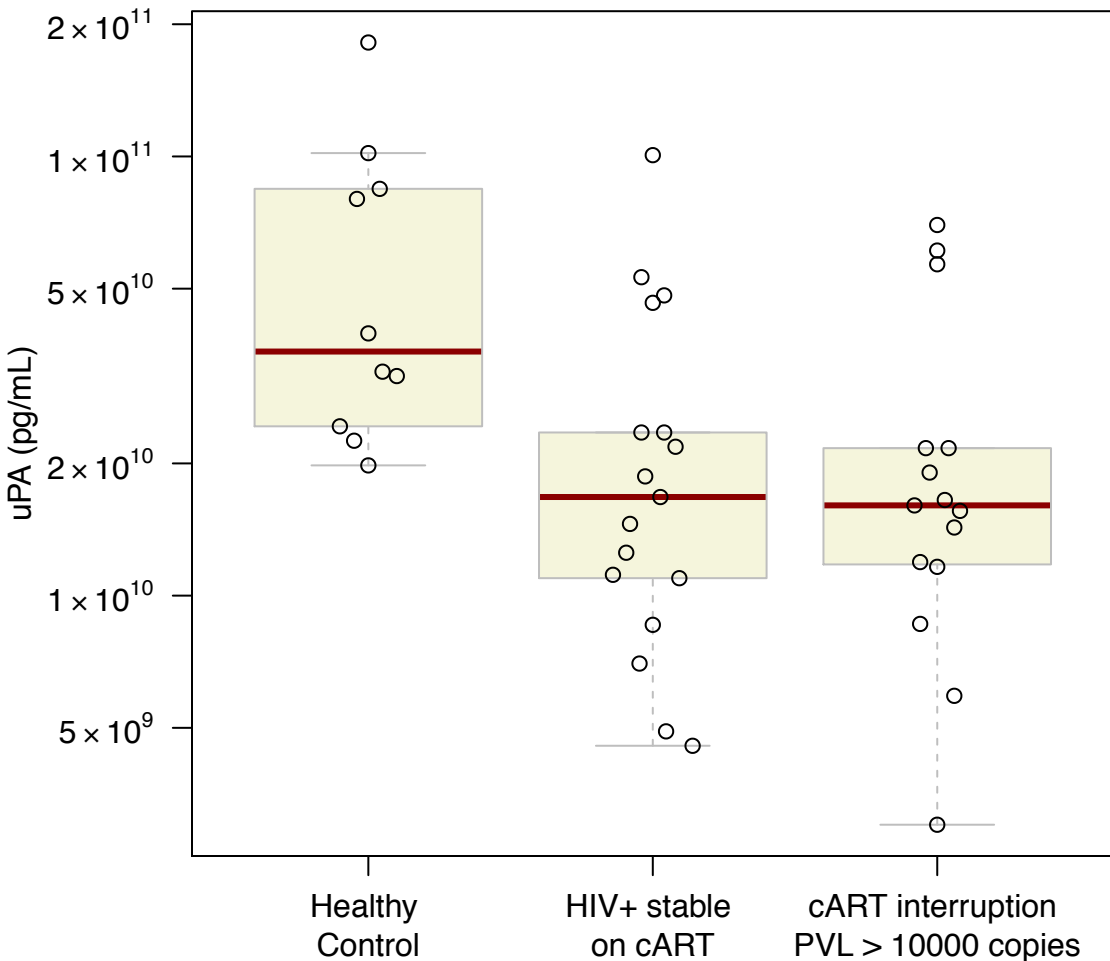
LLOQ: 0.86 ng/mL

Tyrosine kinase with Ig and EGF homology domains 2



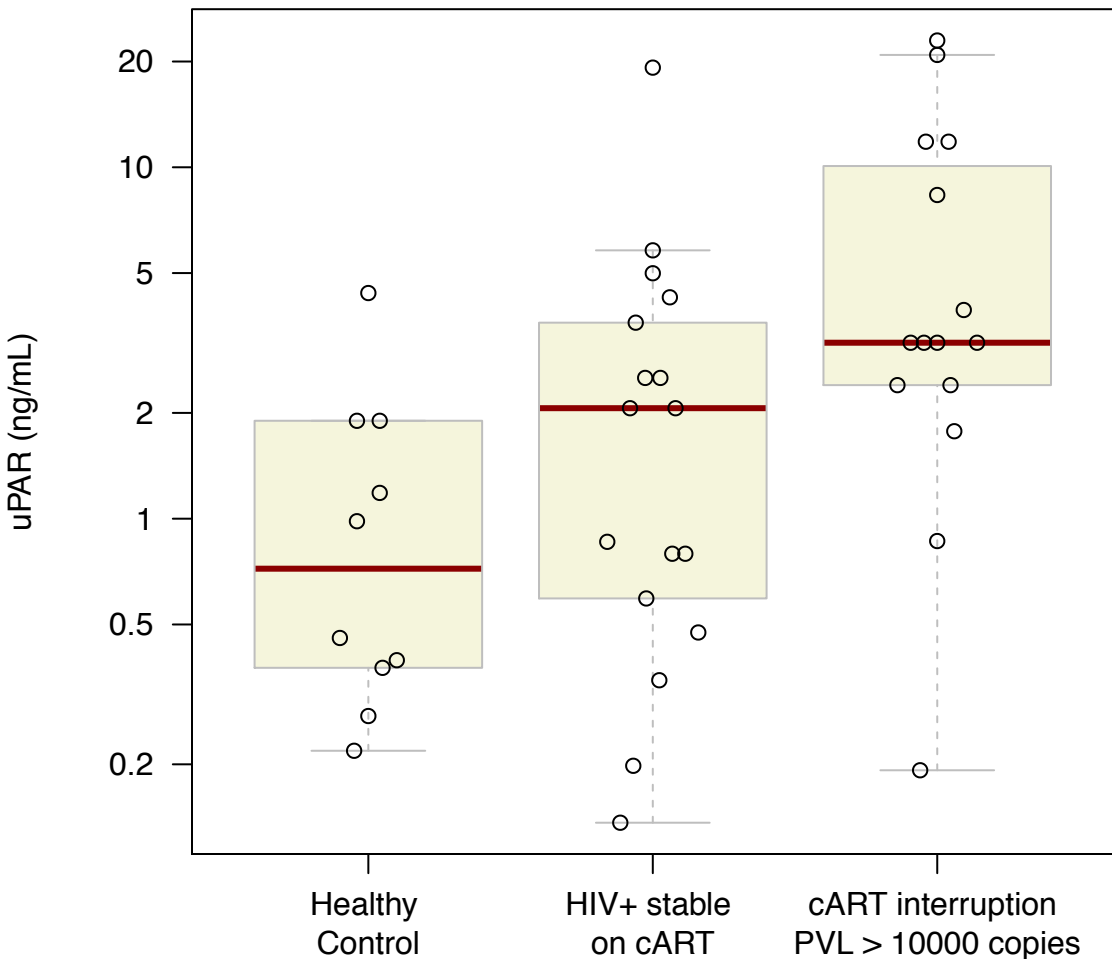
LLOQ: 0.18 ng/mL

Urokinase-type Plasminogen Activator (uPA)

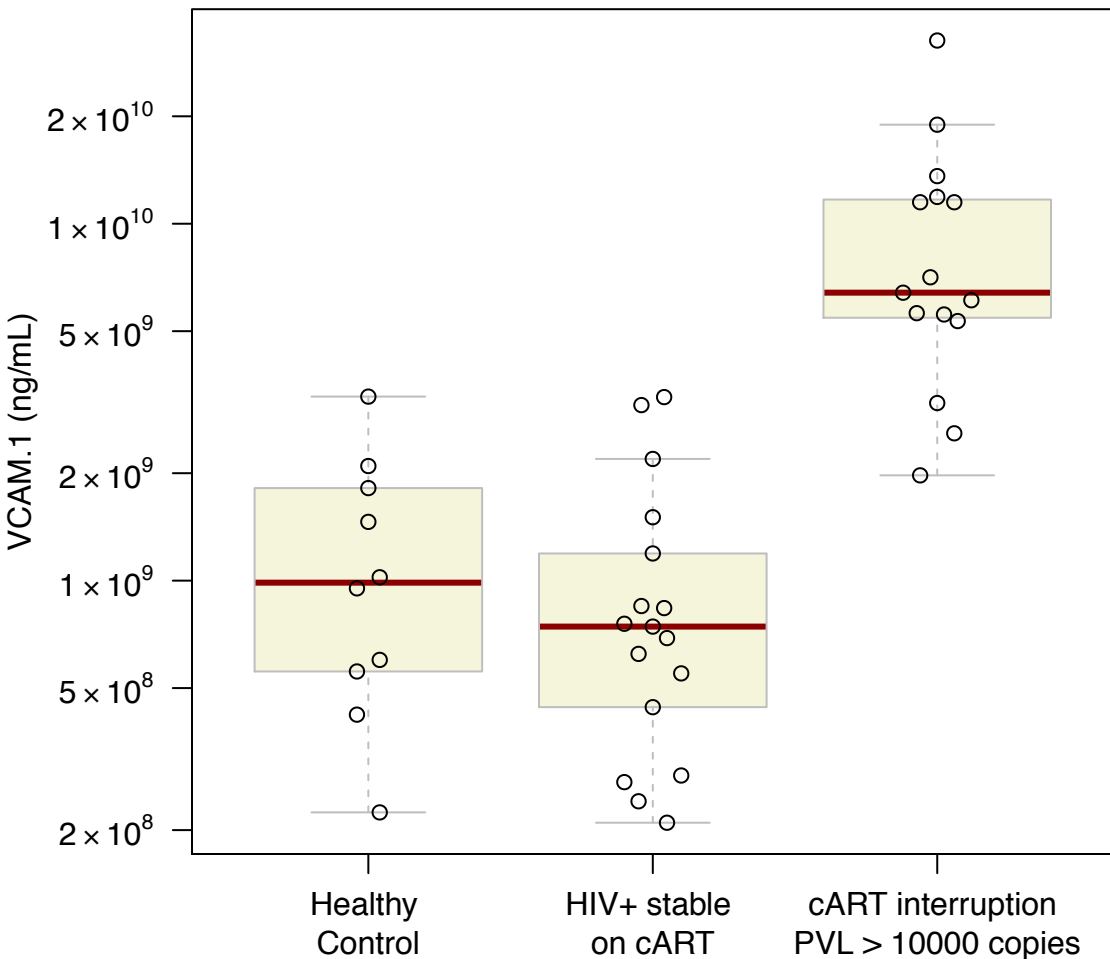


LLOQ: 113 pg/mL

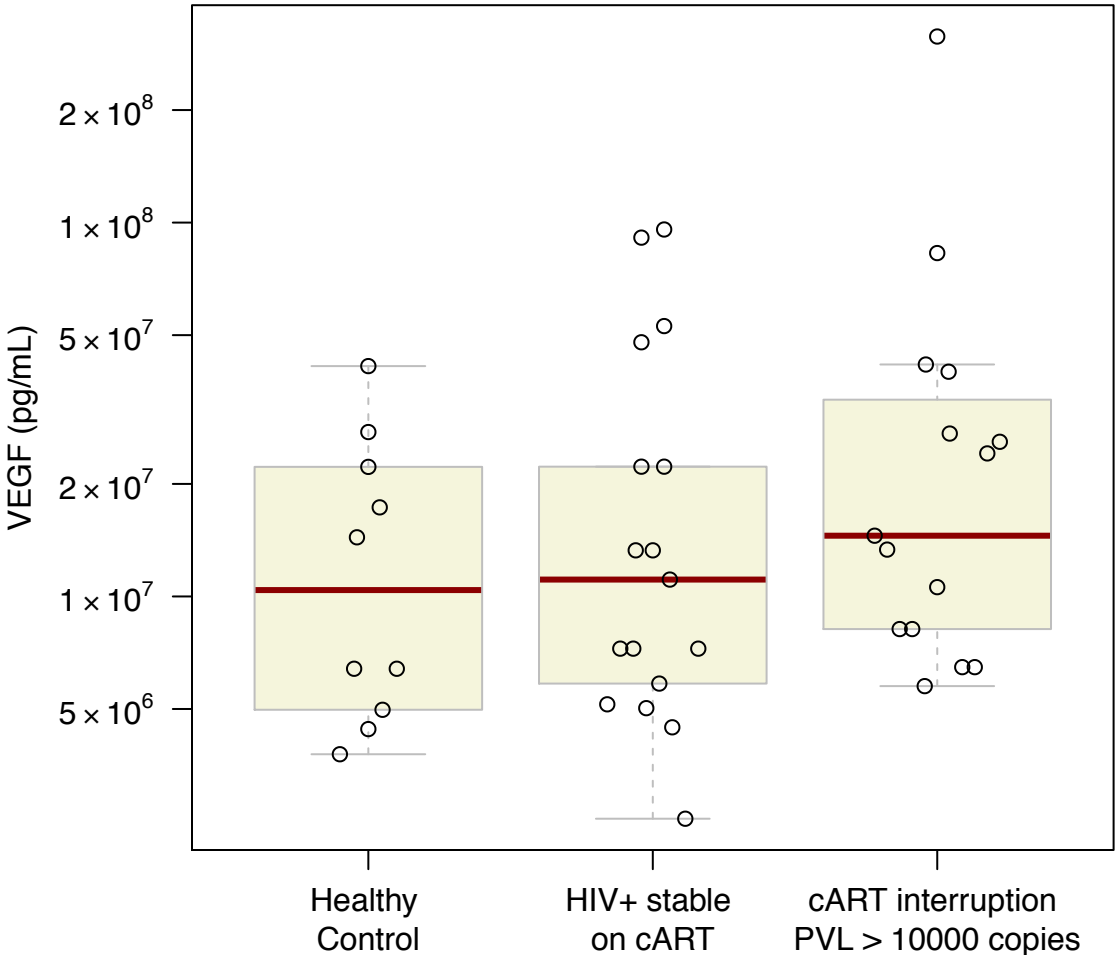
Urokinase-type plasminogen activator receptor (uPAR)



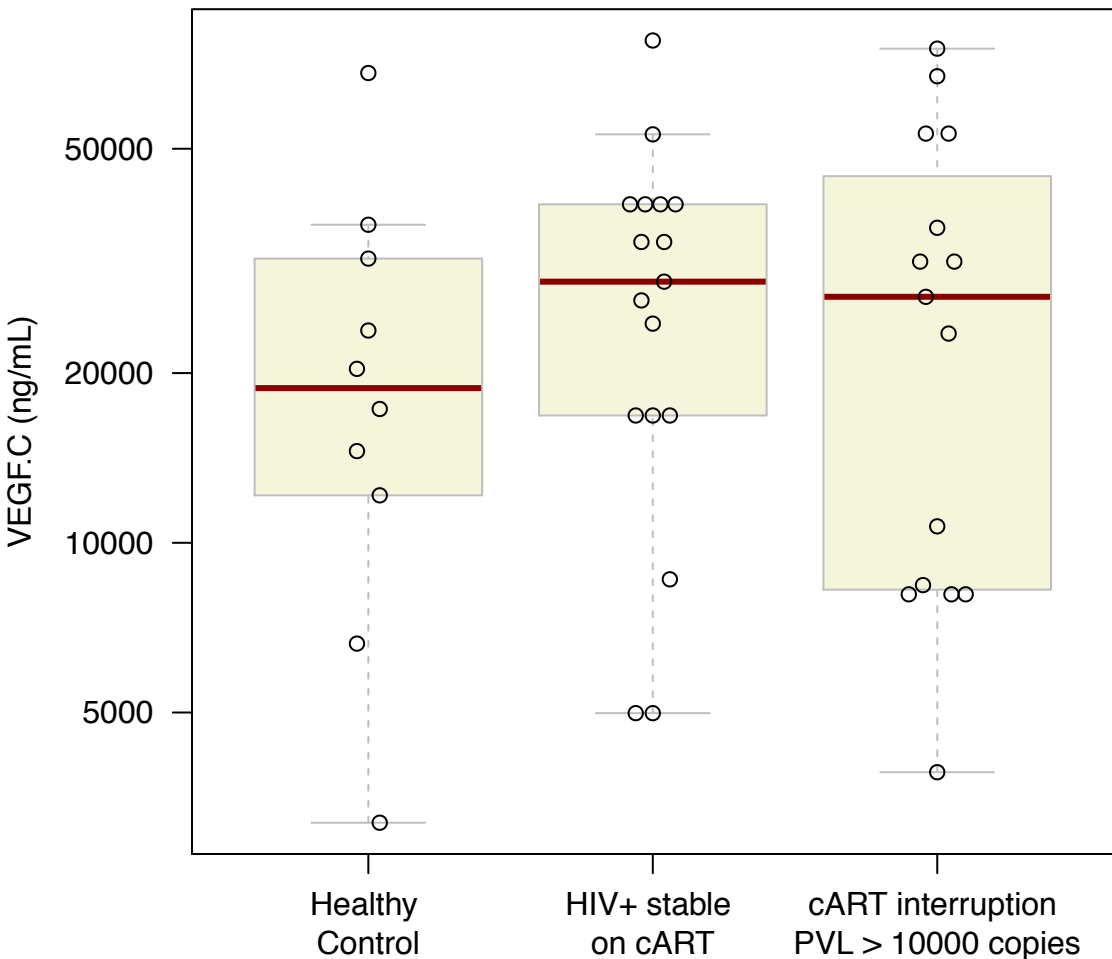
Vascular Cell Adhesion Molecule-1 (VCAM-1)



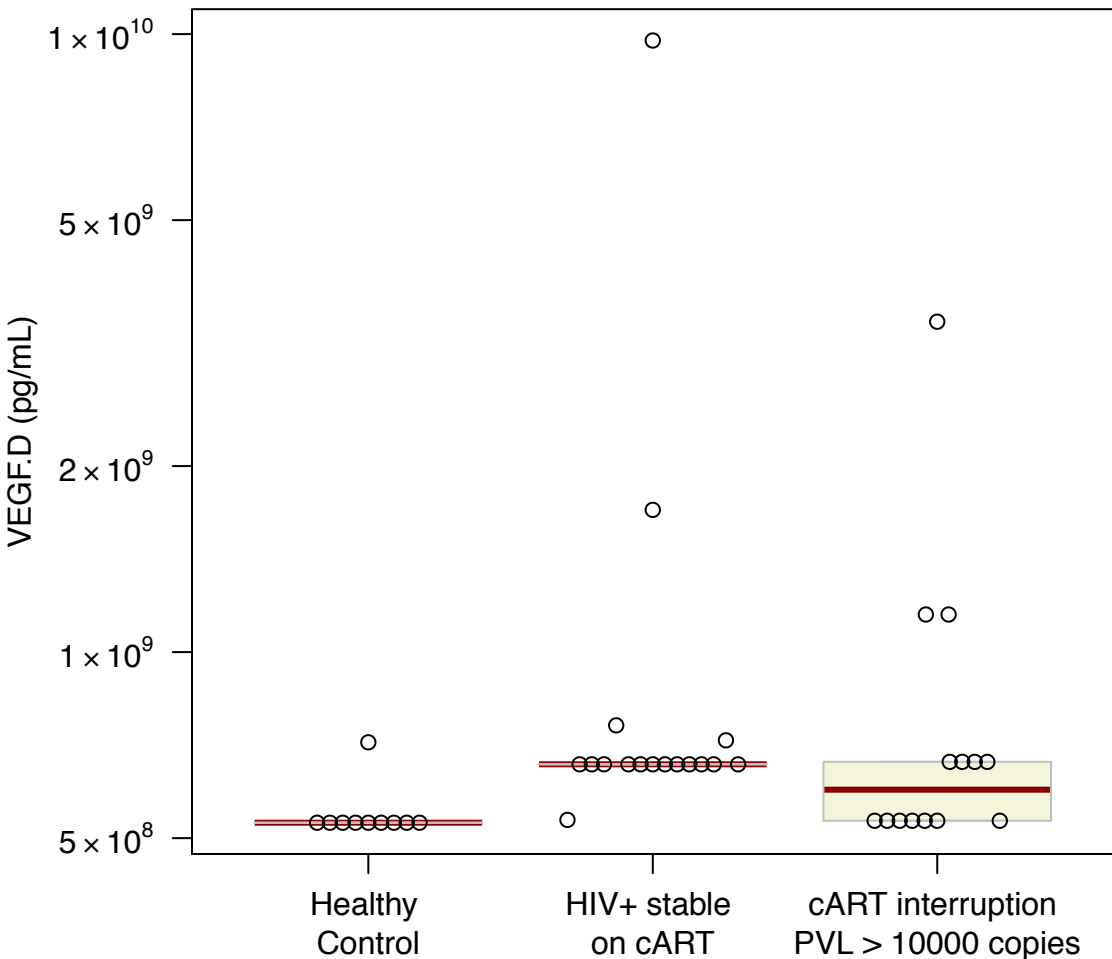
Vascular Endothelial Growth Factor (VEGF)



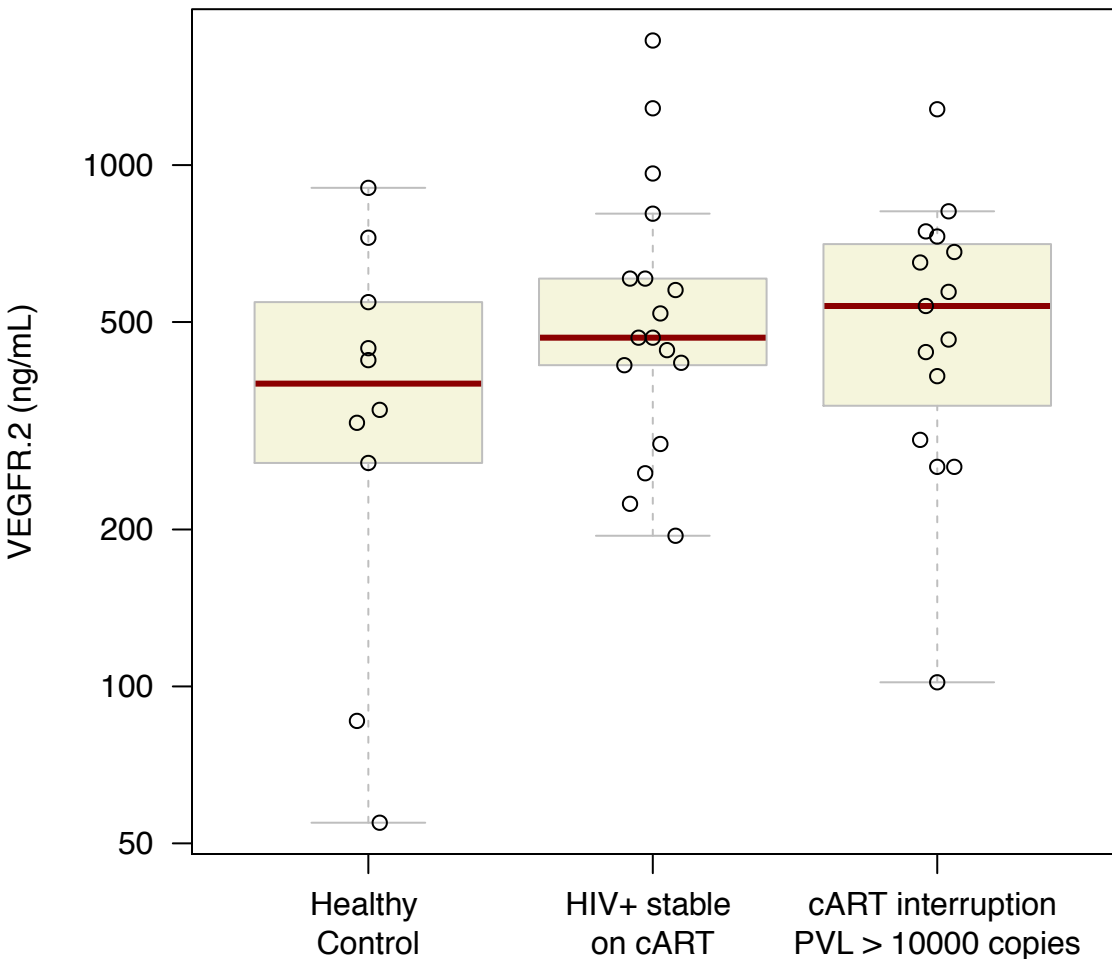
Vascular Endothelial Growth Factor C (VEGF-C)



Vascular endothelial growth factor D (VEGF-D)

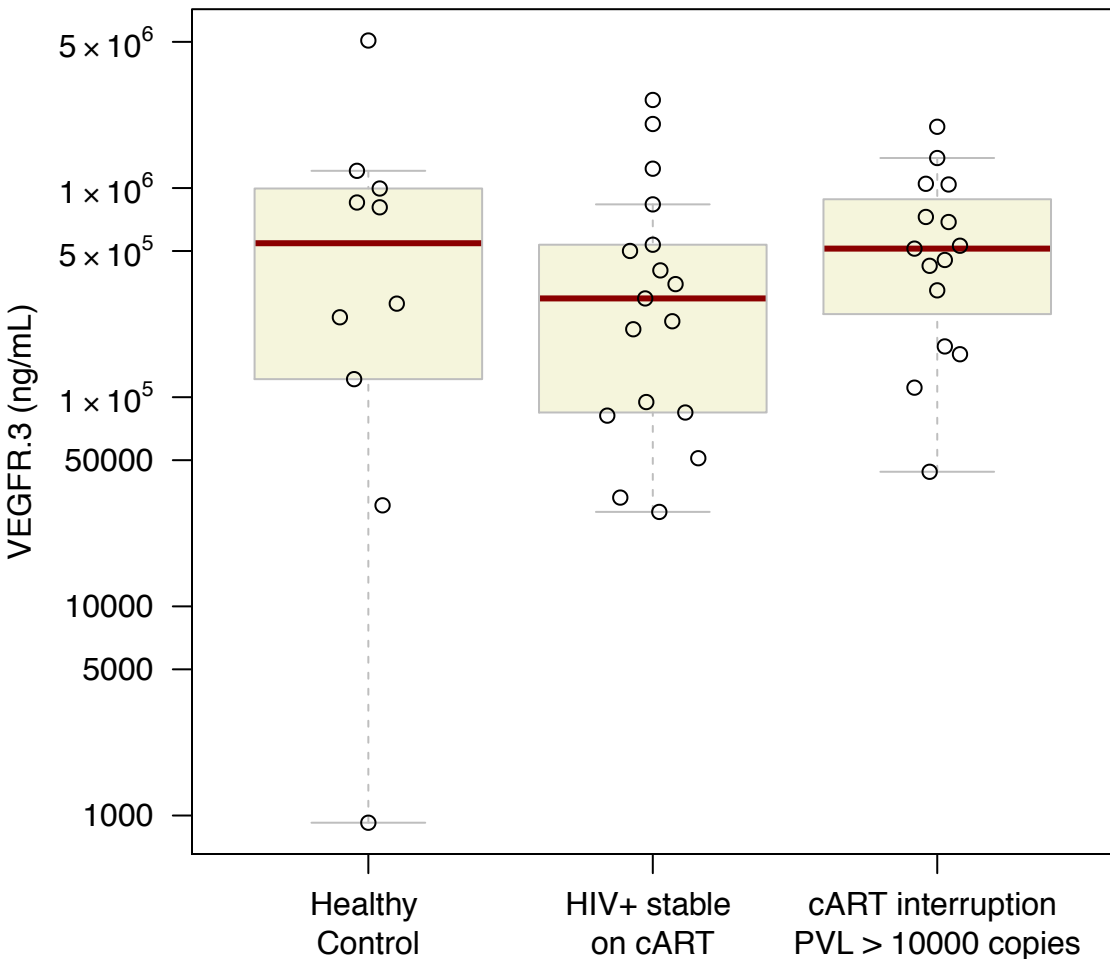


Vascular Endothelial Growth Factor Receptor 2 (VEGFR.2)



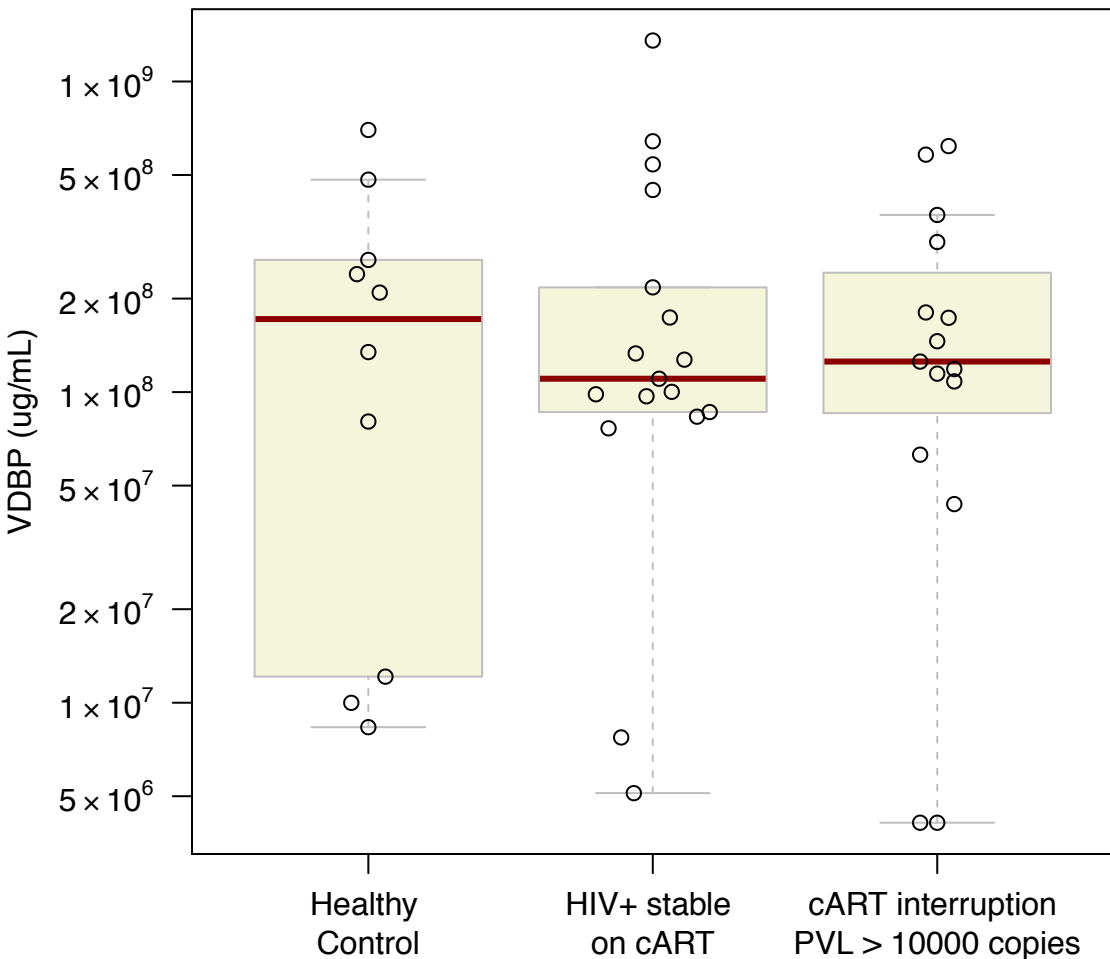
LLOQ: 0.61 ng/mL

Vascular endothelial growth factor receptor 3 (VEGFR3)



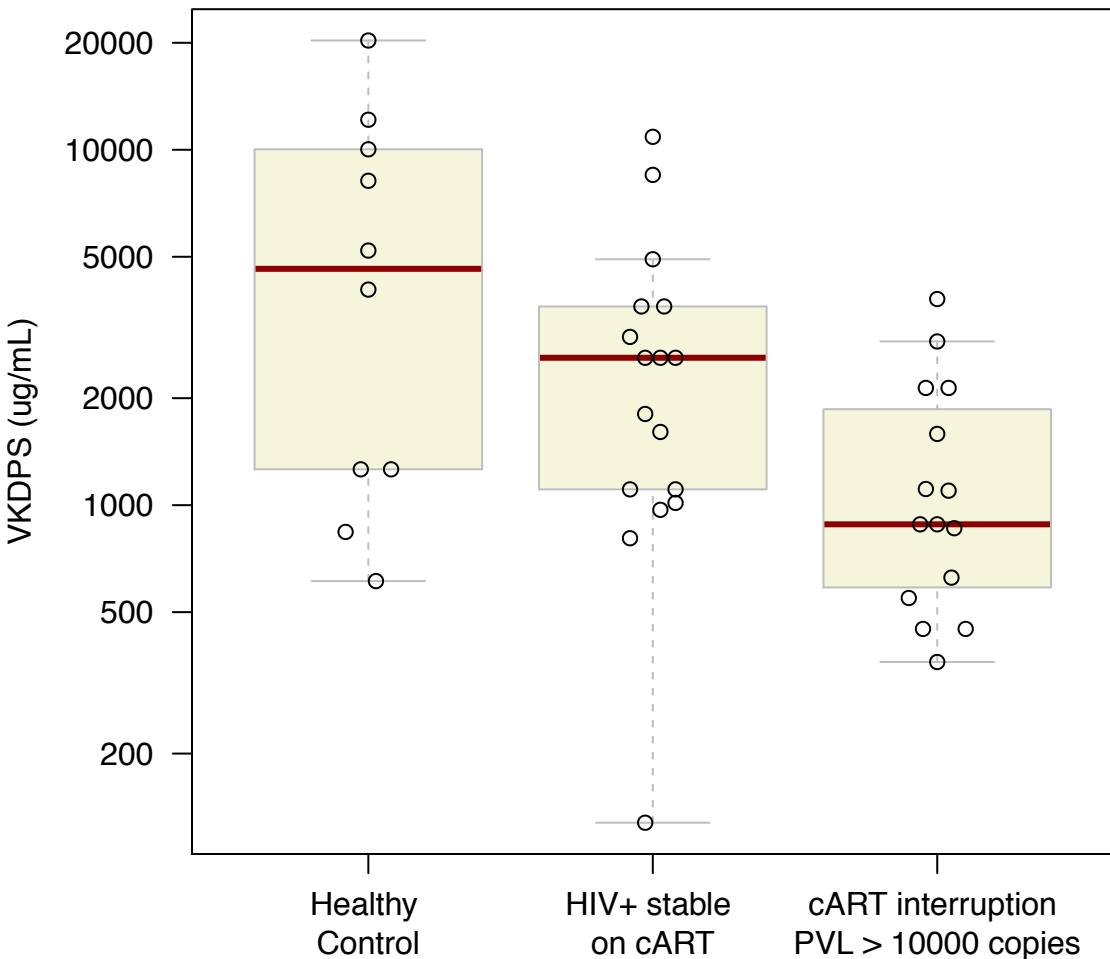
LLOQ: 5.4 ng/mL

Vitamin D-Binding Protein (VDBP)

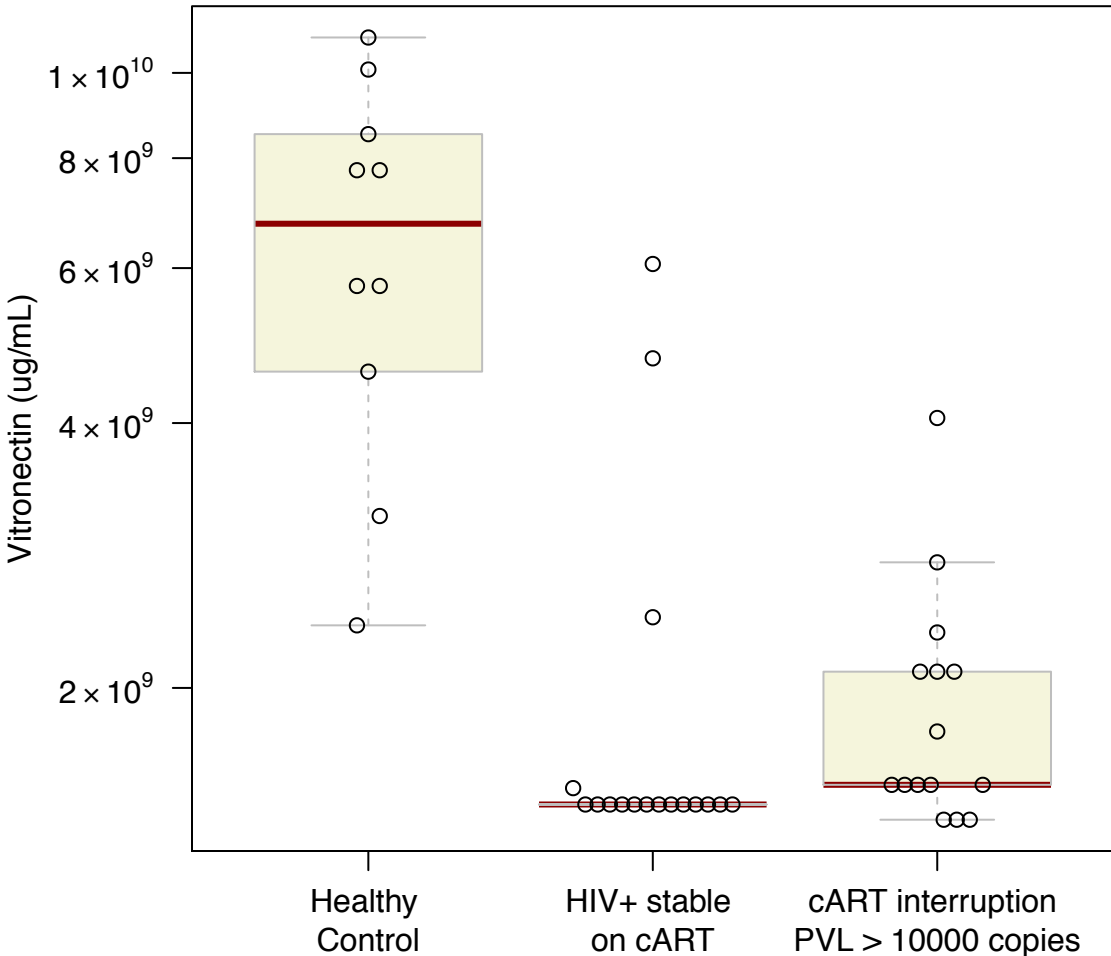


LLOQ: 5.6 ug/mL

Vitamin K-Dependent Protein S (VKDPS)

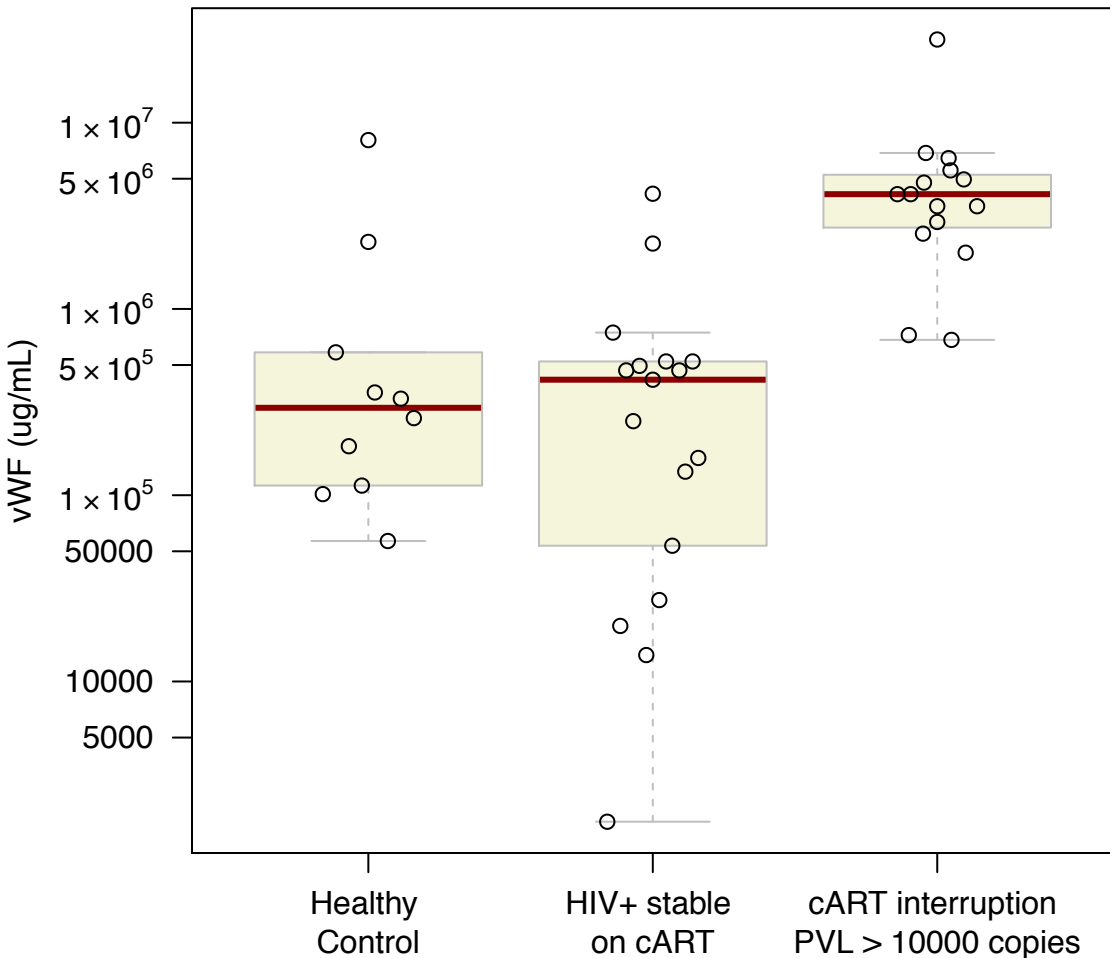


Vitronectin



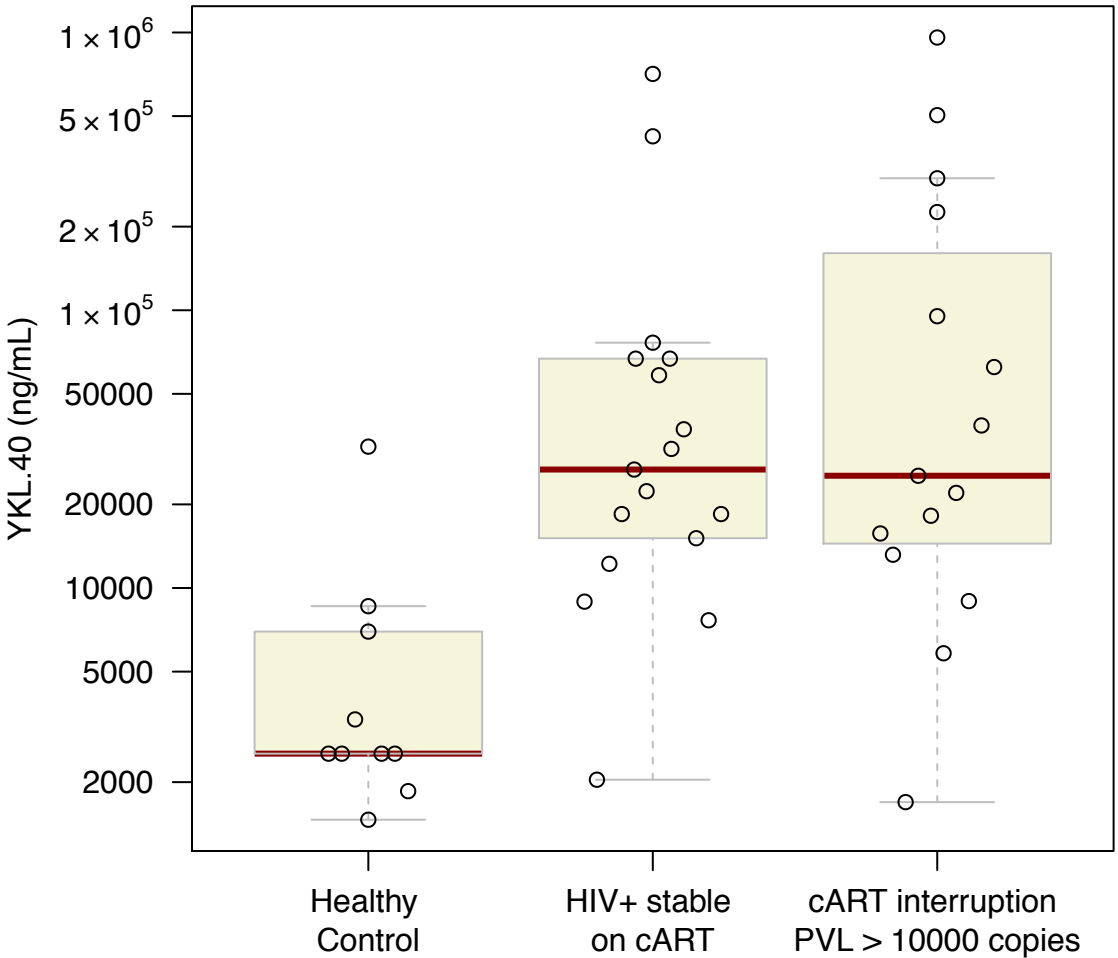
LLOQ: 583 ug/mL

von Willebrand Factor (vWF)



LLOQ: 11 ug/mL

YKL-40



LLOQ: 3.7 ng/mL