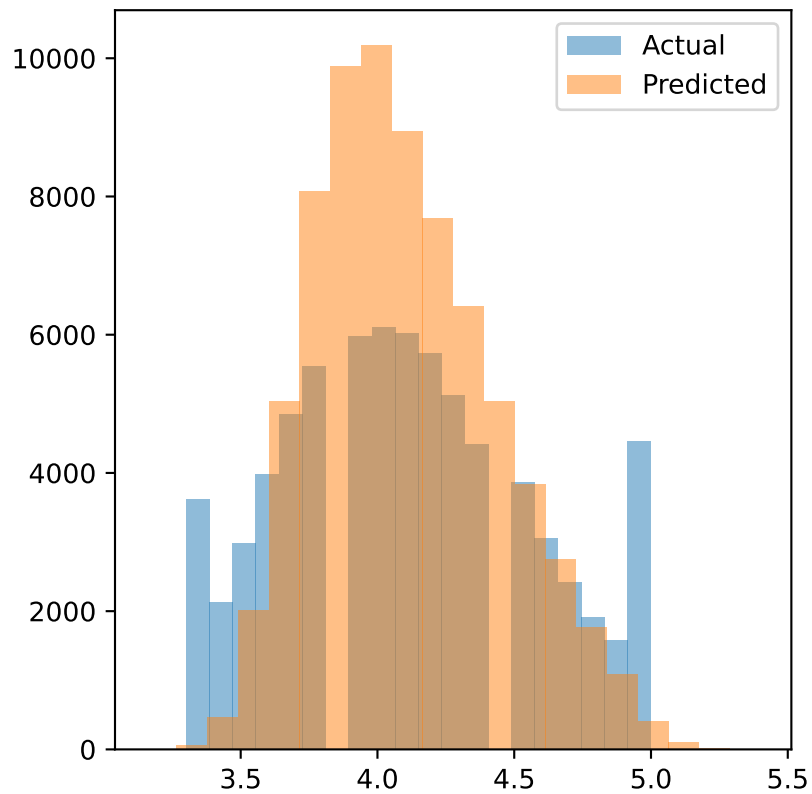
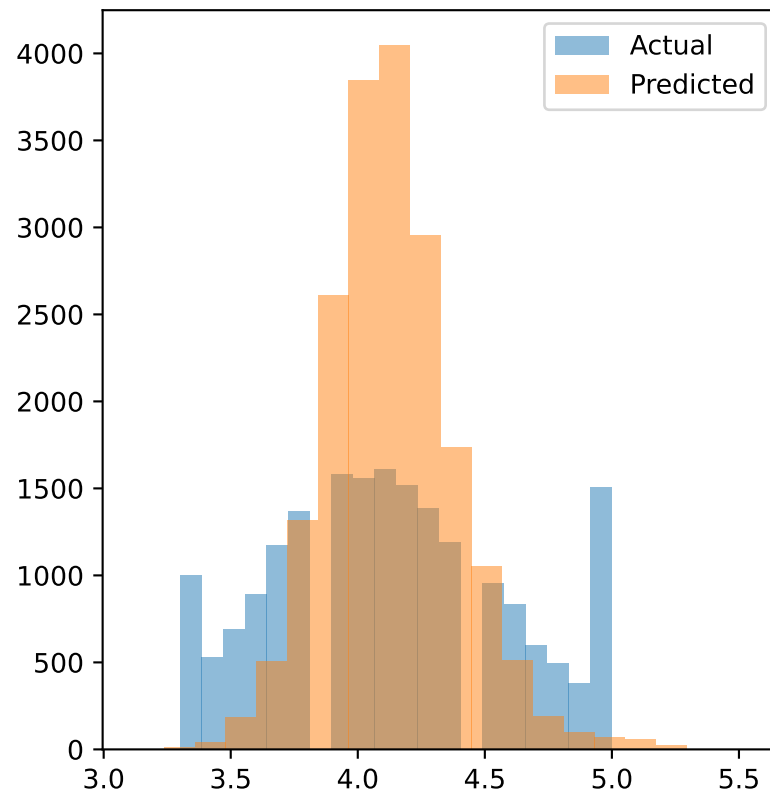


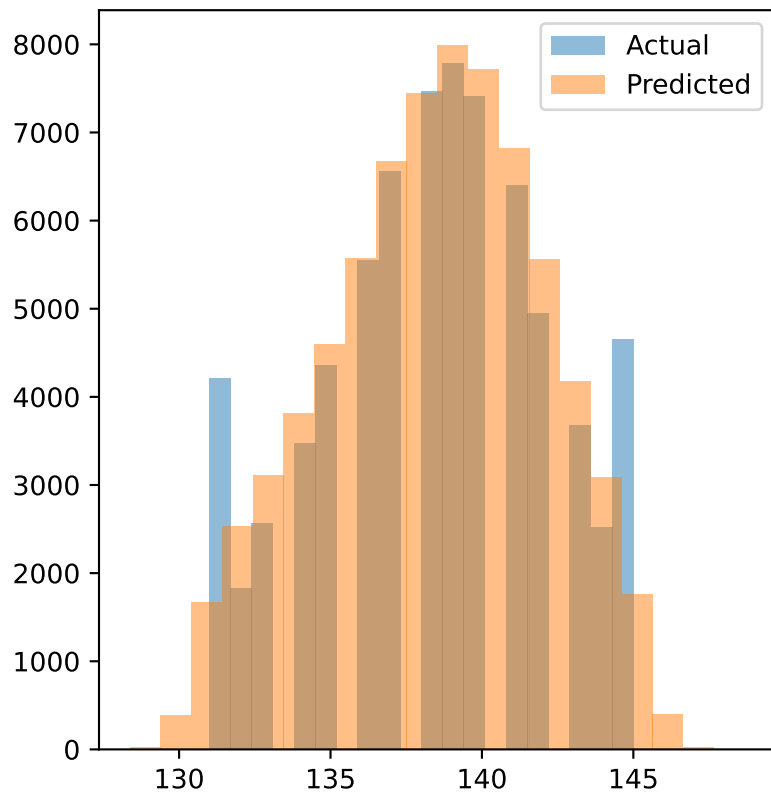
Potassium
With Follow-up
R2 score: 0.54



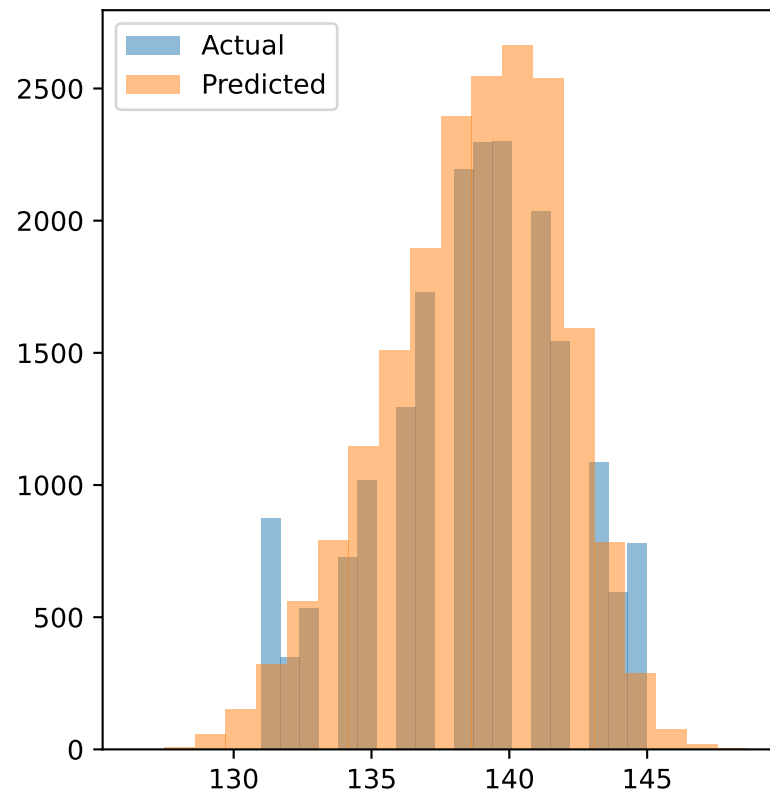
Potassium
Without Follow-up
R2 score: 0.33



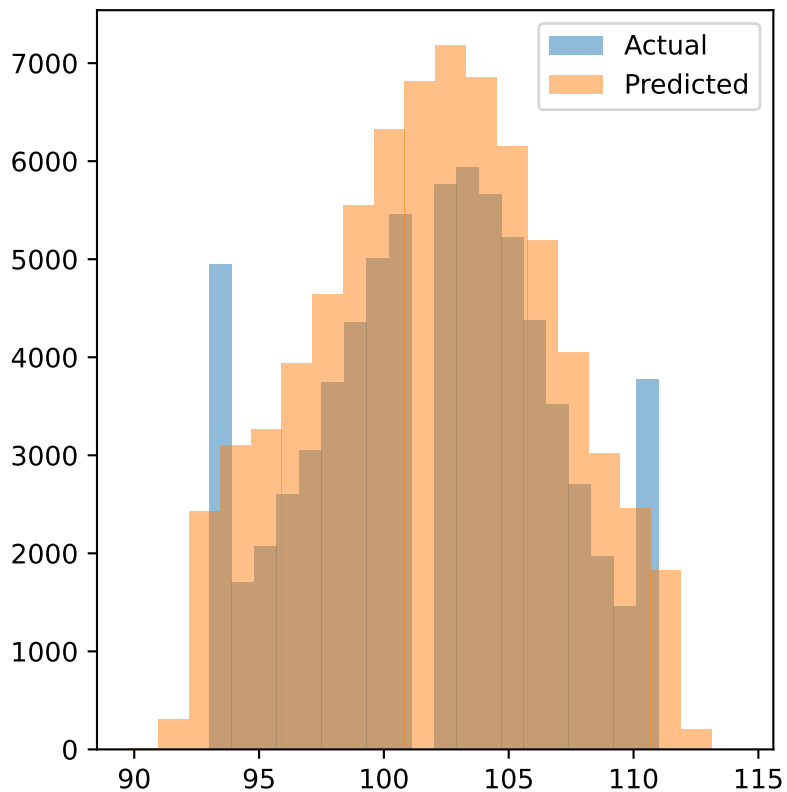
Sodium
With Follow-up
R2 score: 0.93



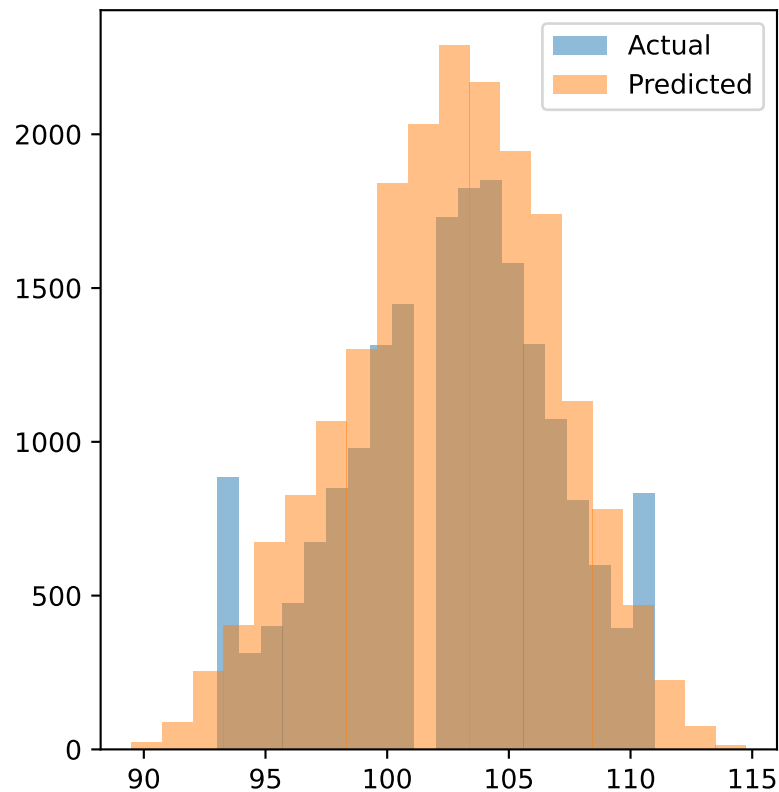
Sodium
Without Follow-up
R2 score: 0.86



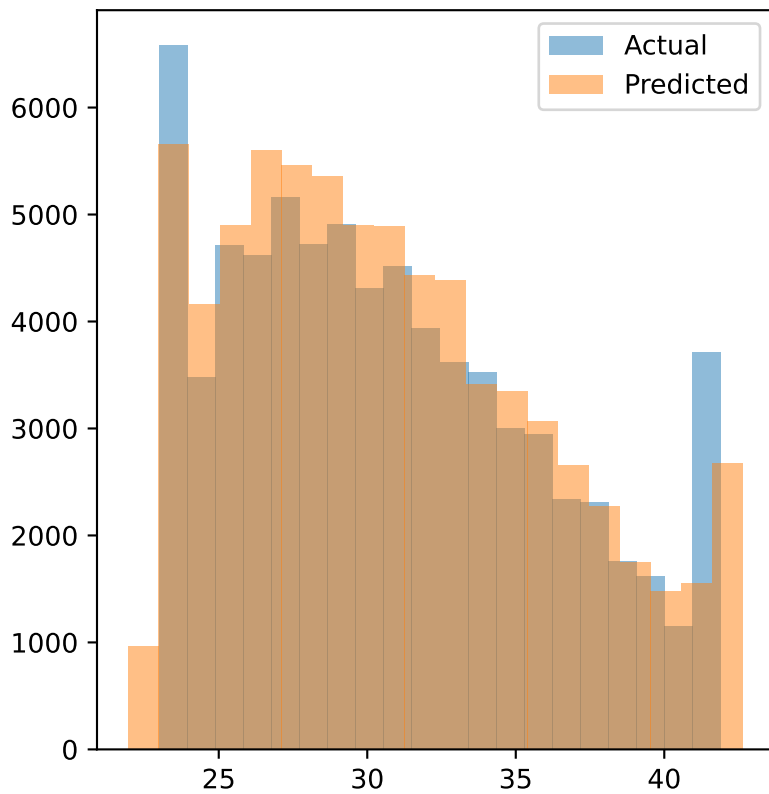
Chloride
With Follow-up
R2 score: 0.96



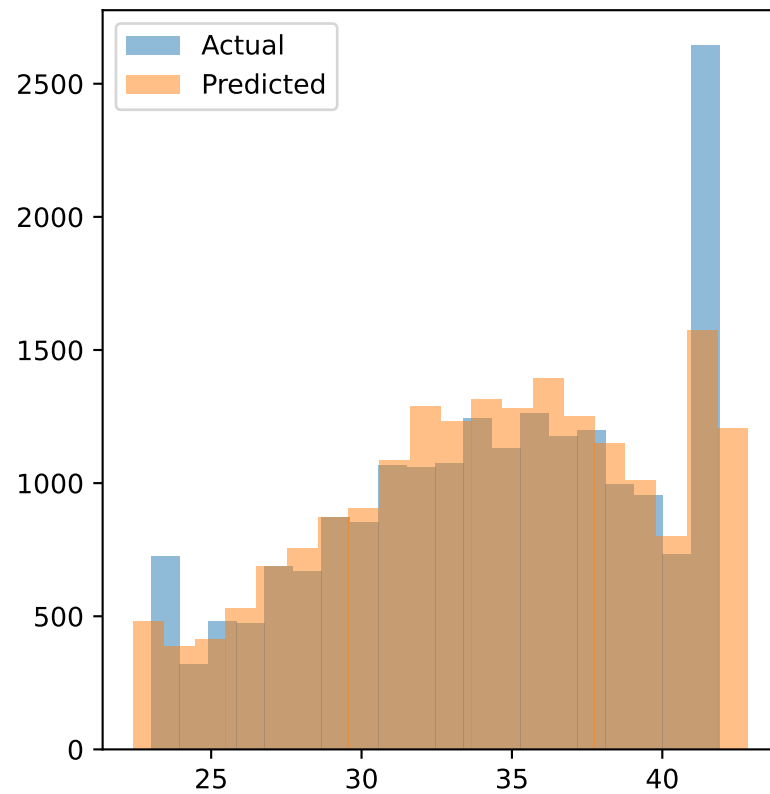
Chloride
Without Follow-up
R2 score: 0.91



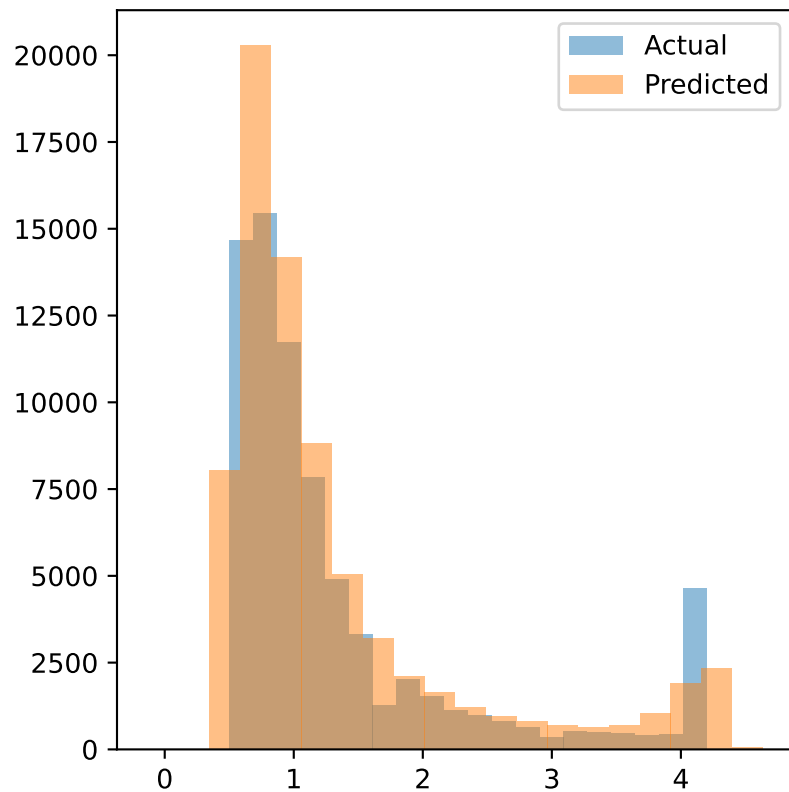
Hematocrit
With Follow-up
R2 score: 0.99



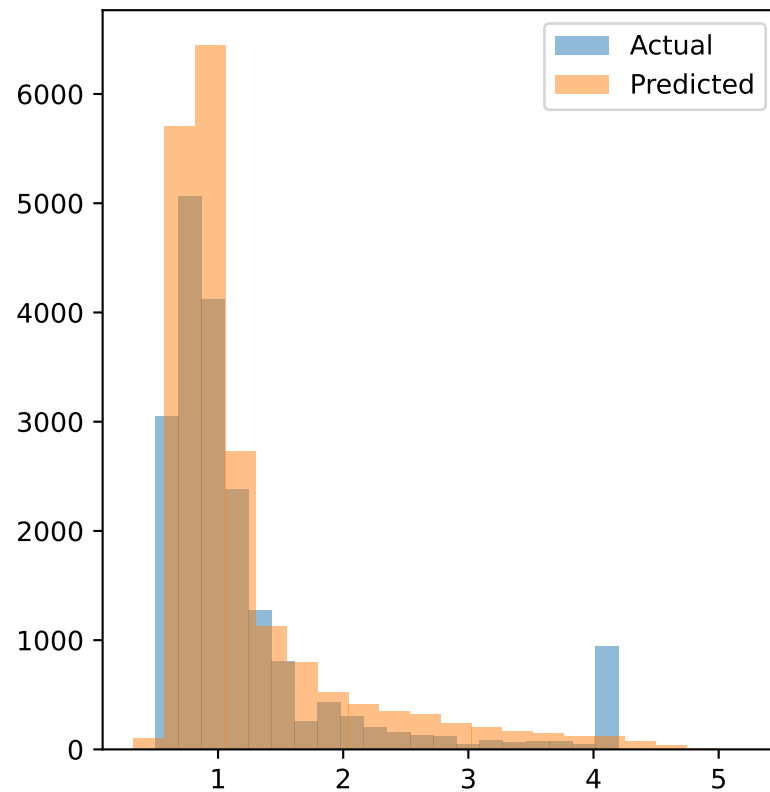
Hematocrit
Without Follow-up
R2 score: 0.98



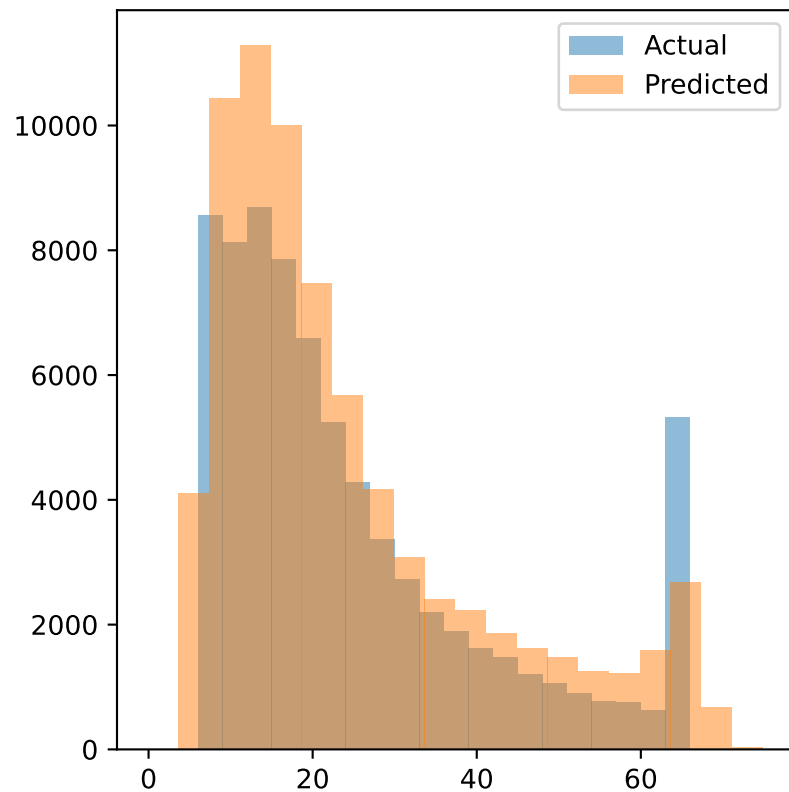
Creatinine
With Follow-up
R2 score: 0.97



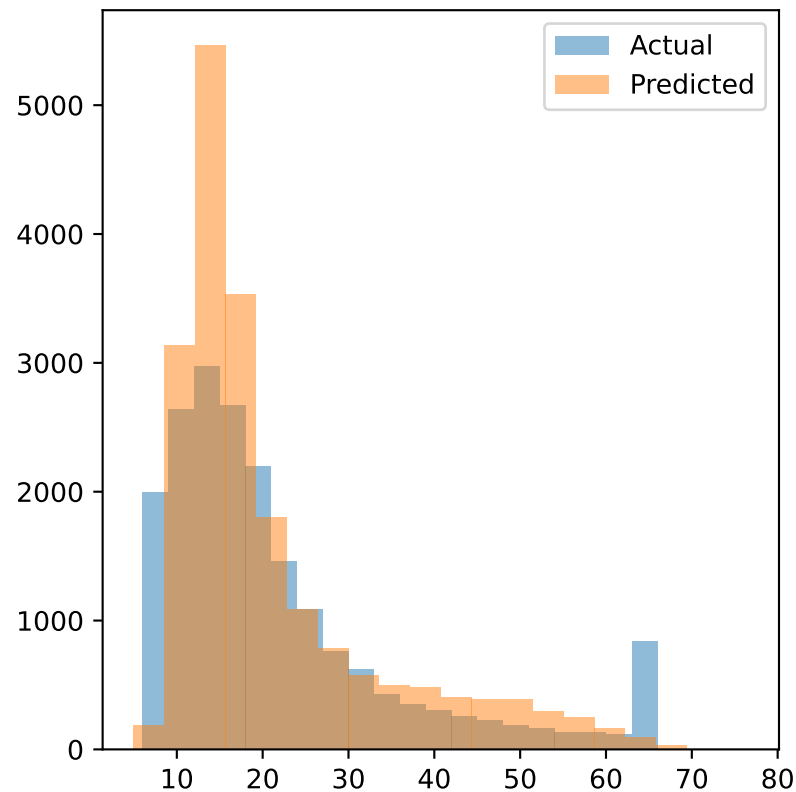
Creatinine
Without Follow-up
R2 score: 0.71



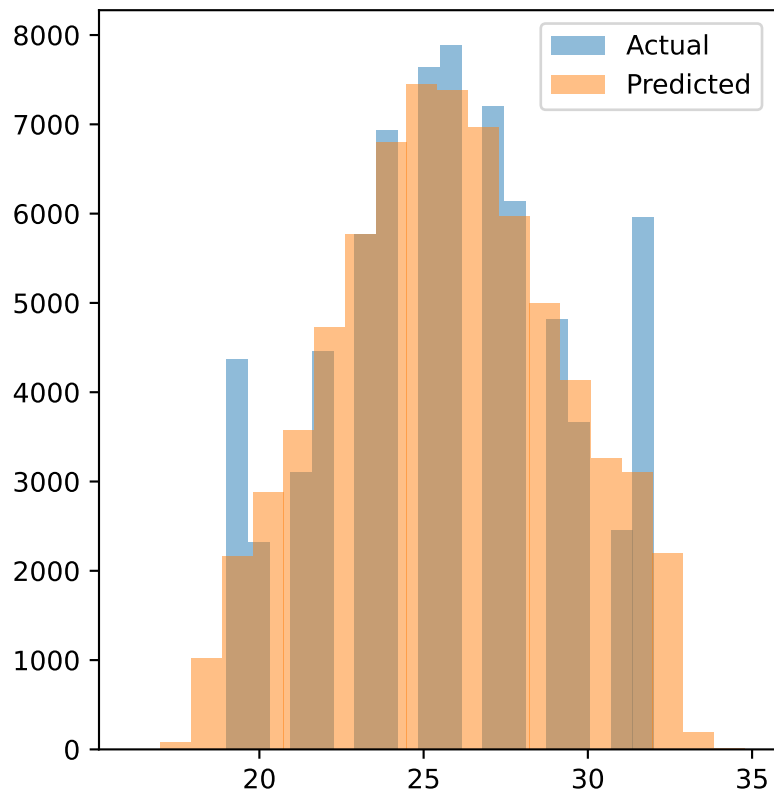
Urea Nitrogen
With Follow-up
R2 score: 0.95



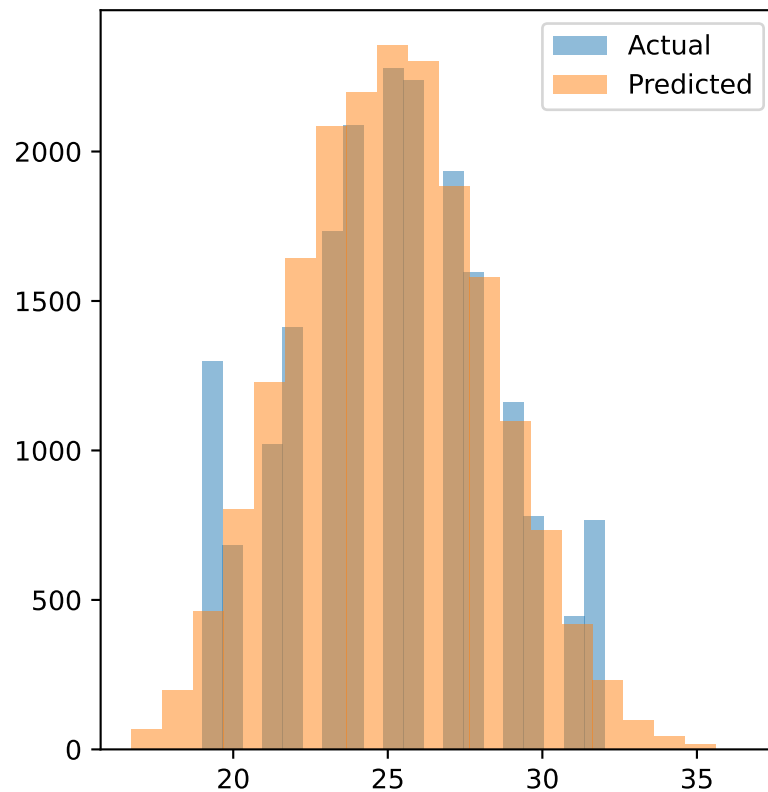
Urea Nitrogen
Without Follow-up
R2 score: 0.74



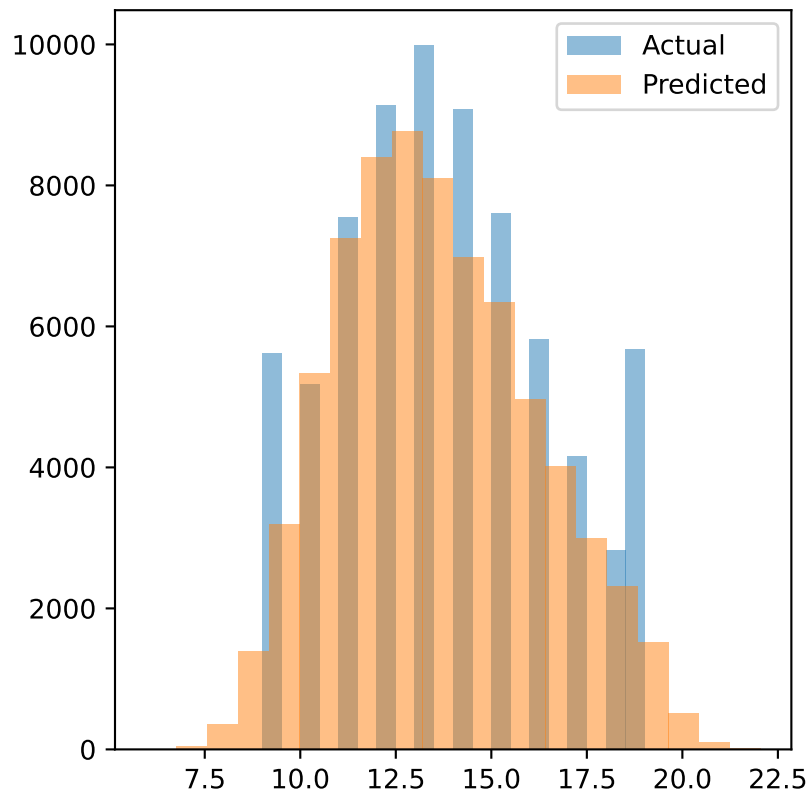
Bicarbonate
With Follow-up
R2 score: 0.94



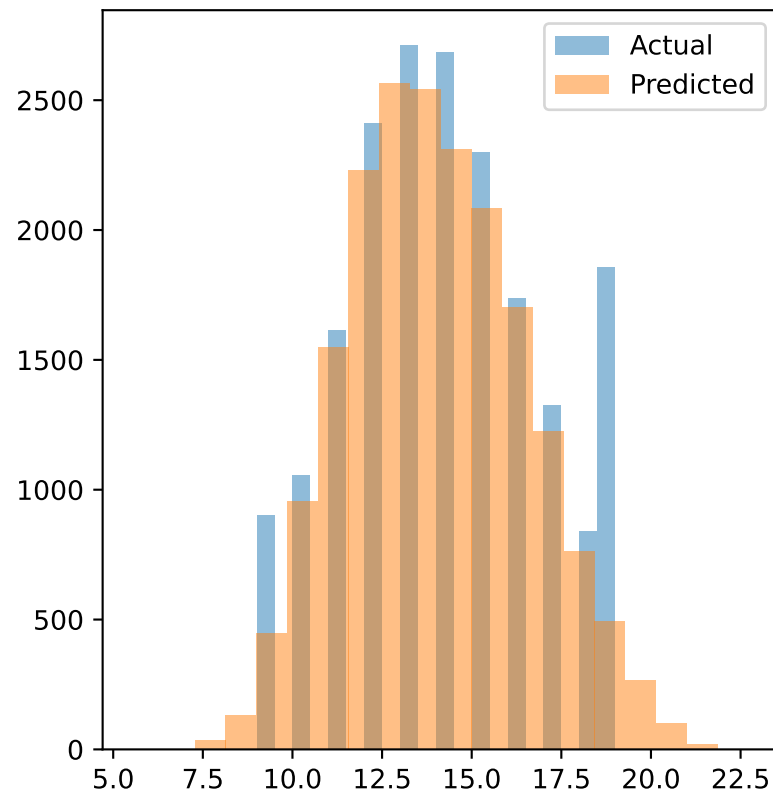
Bicarbonate
Without Follow-up
R2 score: 0.87



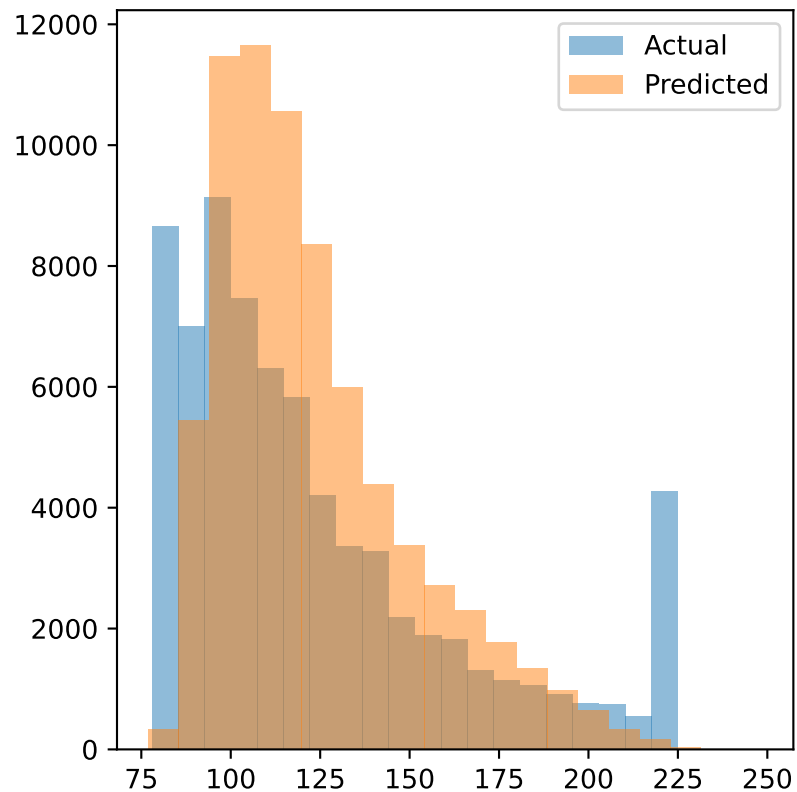
Anion Gap
With Follow-up
R2 score: 0.89



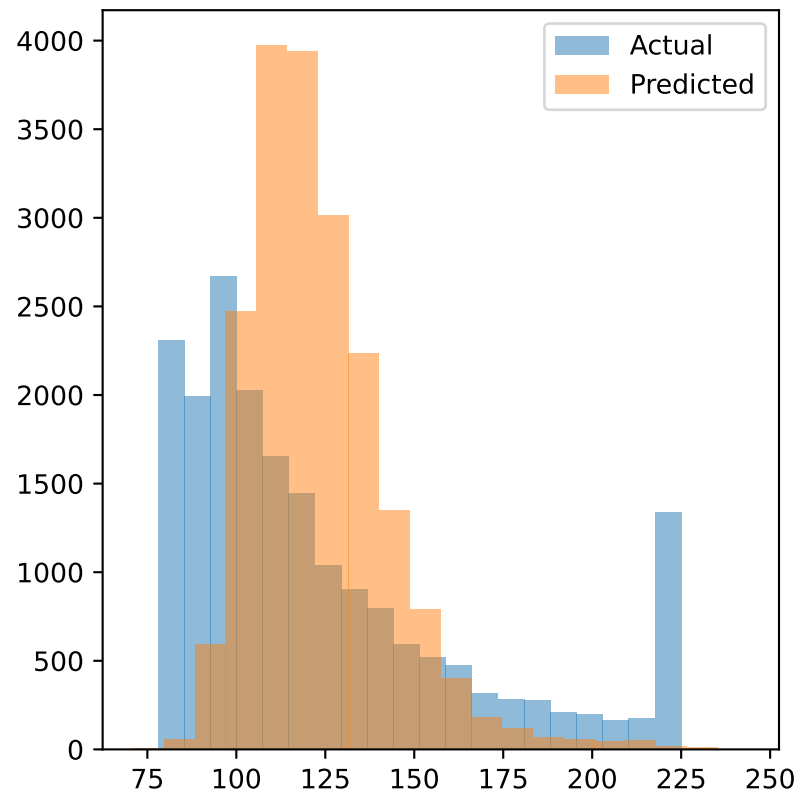
Anion Gap
Without Follow-up
R2 score: 0.81



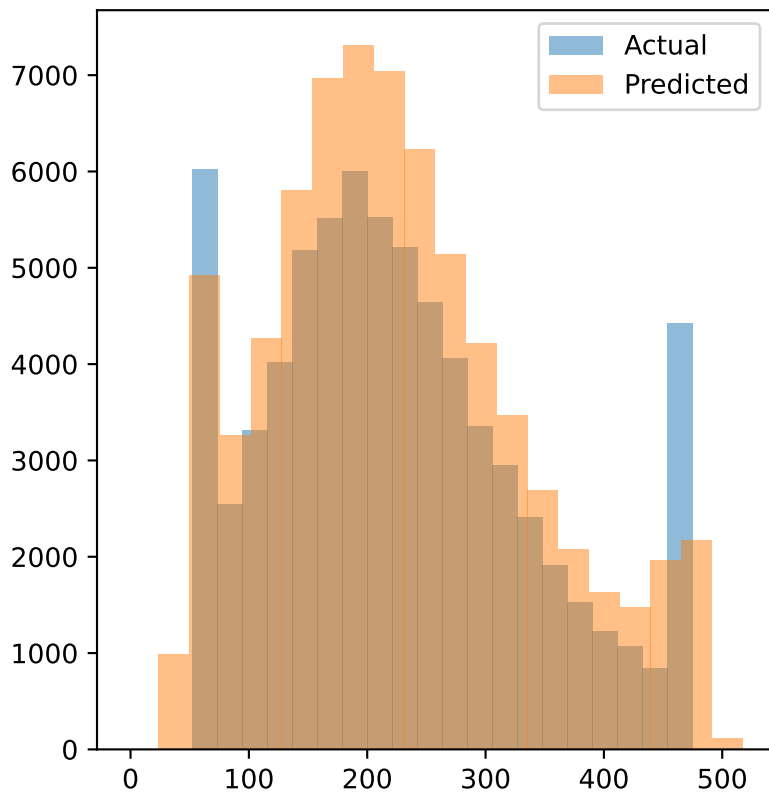
Glucose
With Follow-up
R2 score: 0.48



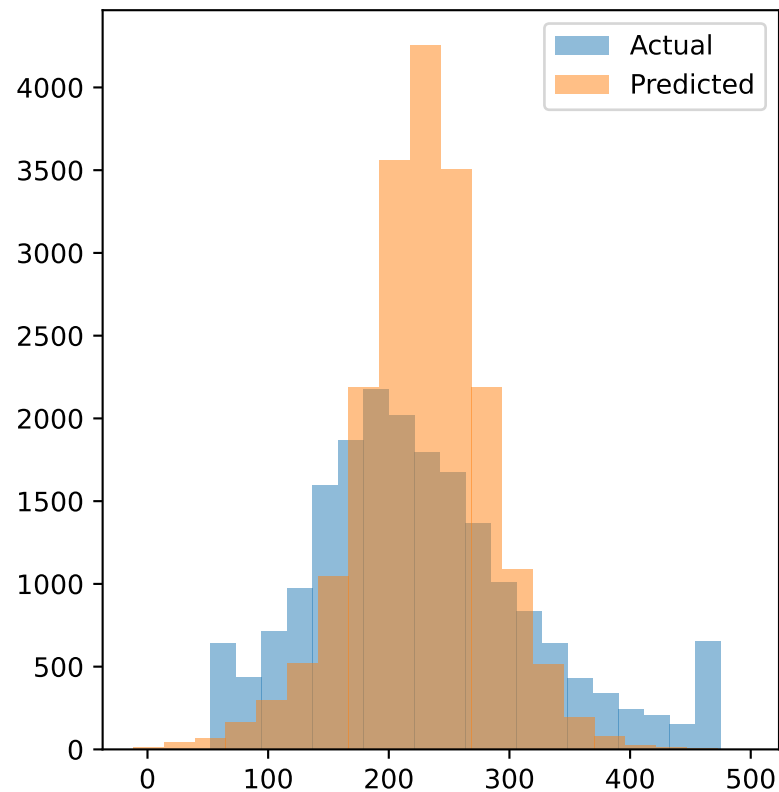
Glucose
Without Follow-up
R2 score: 0.25



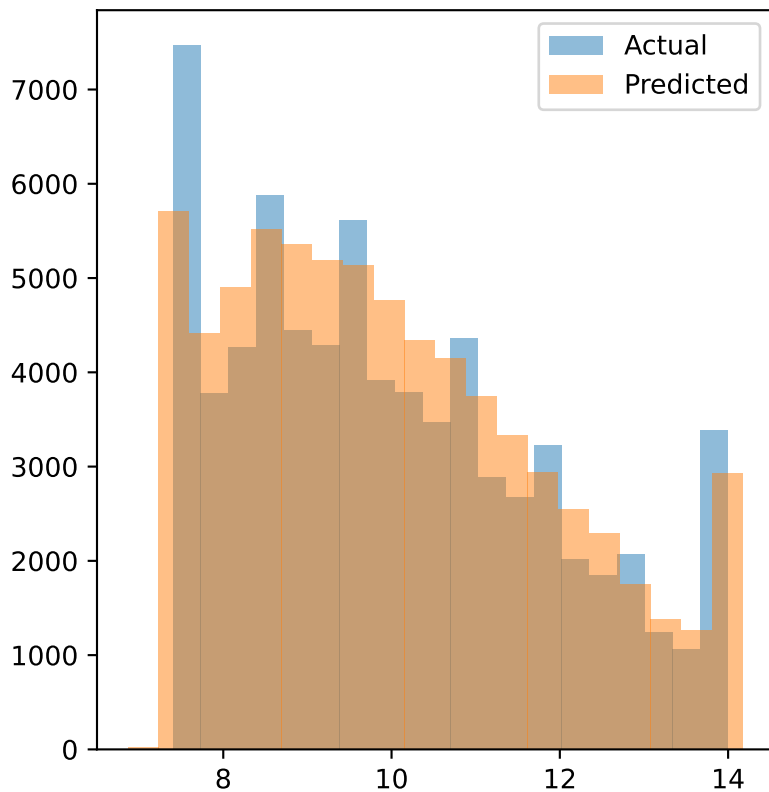
Platelet Count
With Follow-up
R2 score: 0.95



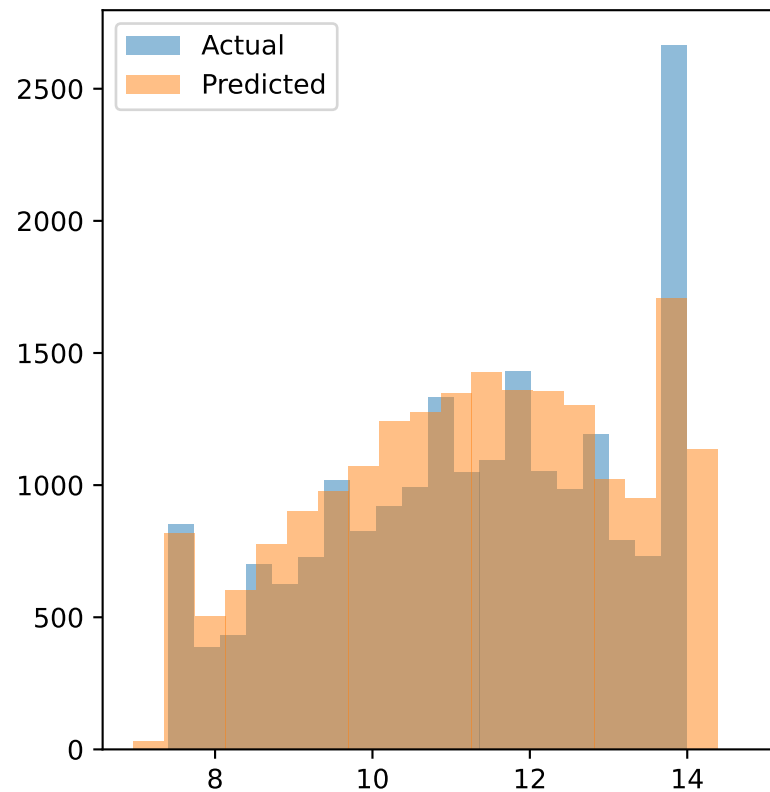
Platelet Count
Without Follow-up
R2 score: 0.36



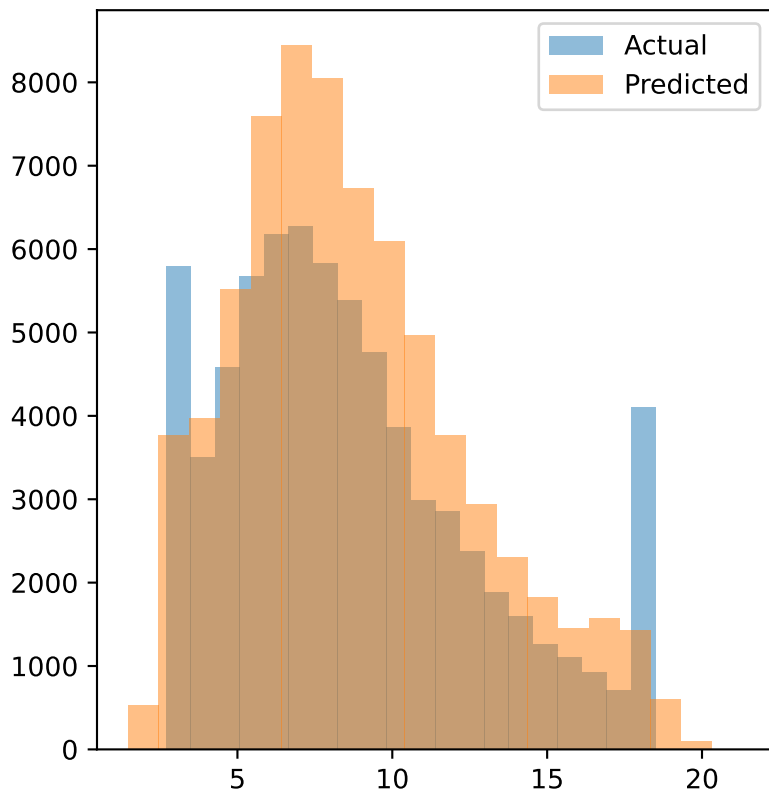
Hemoglobin
With Follow-up
R2 score: 1.00



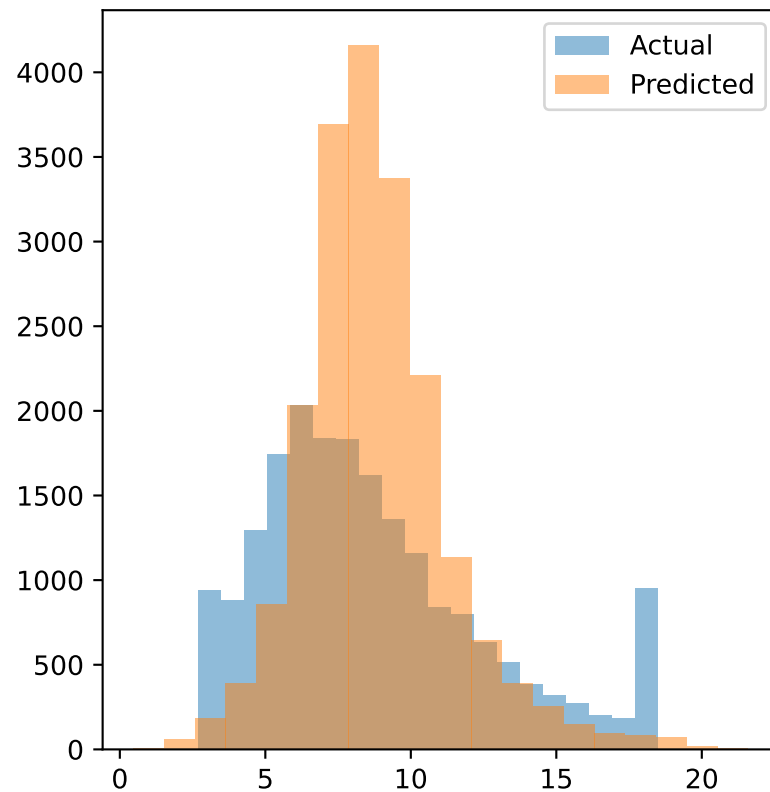
Hemoglobin
Without Follow-up
R2 score: 1.00



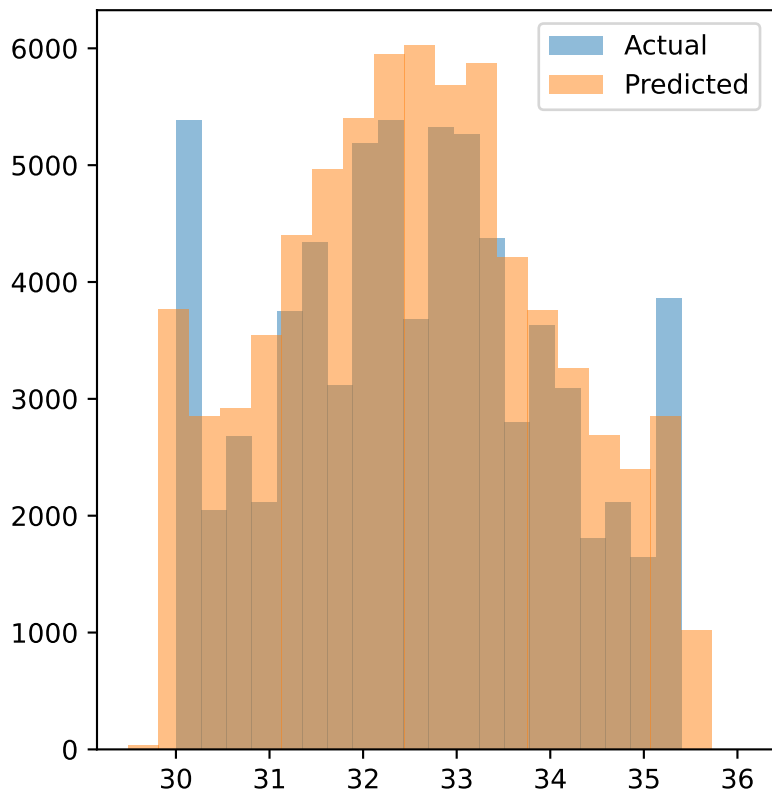
White Blood Cells
With Follow-up
R2 score: 0.83



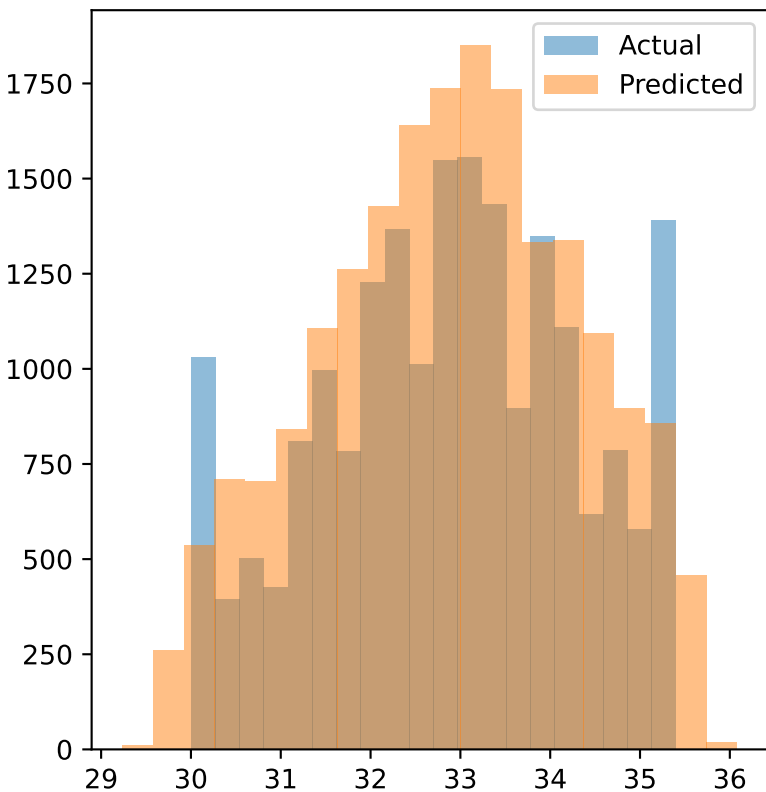
White Blood Cells
Without Follow-up
R2 score: 0.44



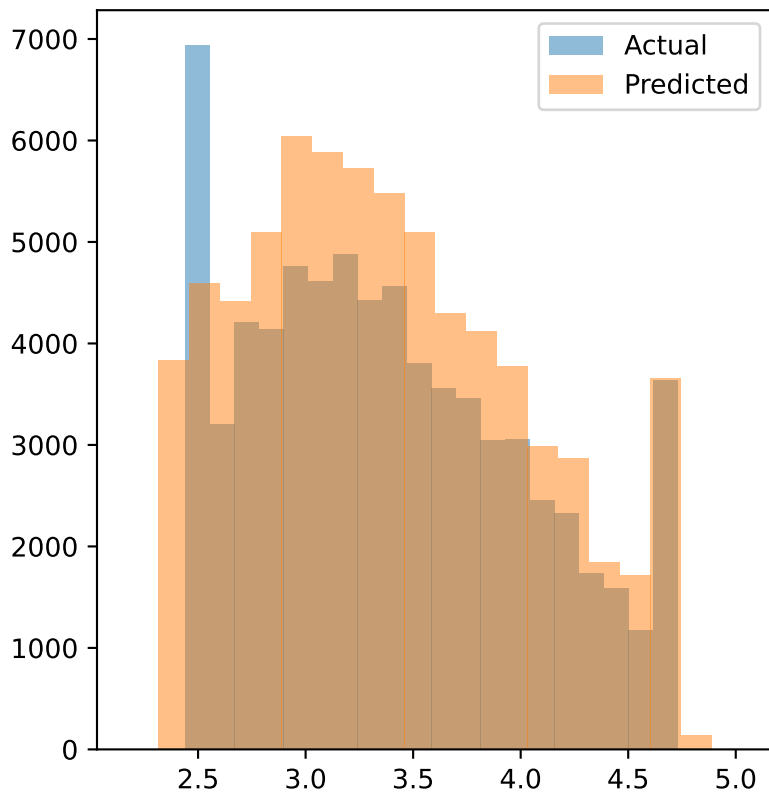
MCHC
With Follow-up
R2 score: 0.98



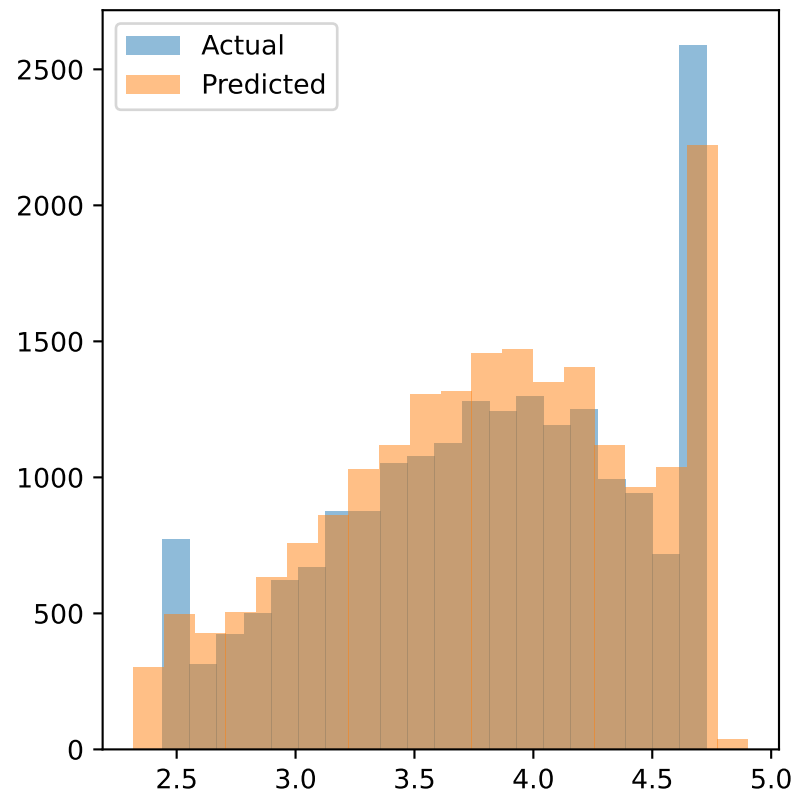
MCHC
Without Follow-up
R2 score: 0.98



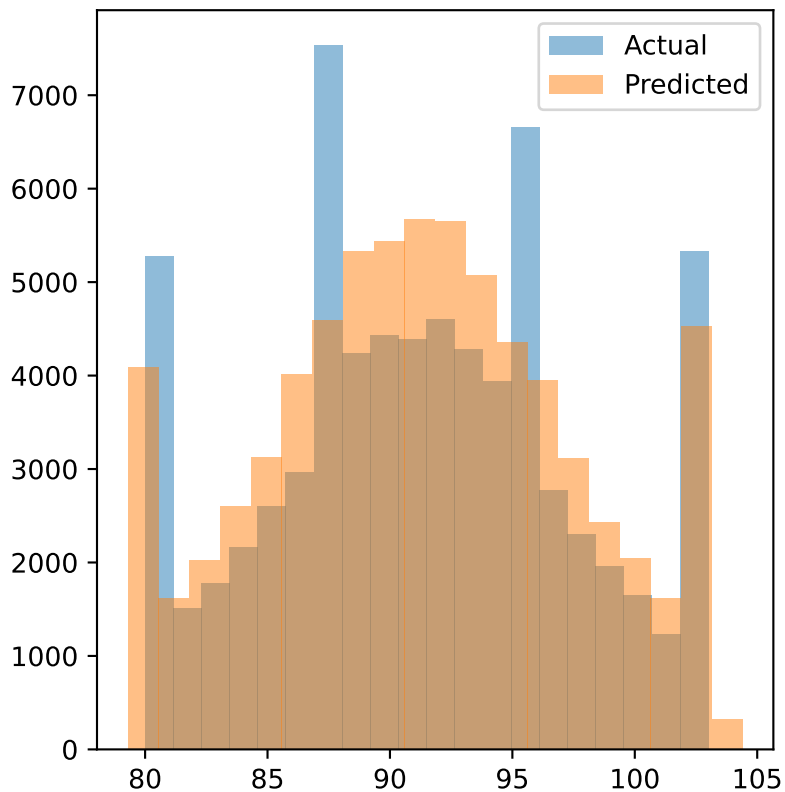
Red Blood Cells
With Follow-up
R2 score: 1.00



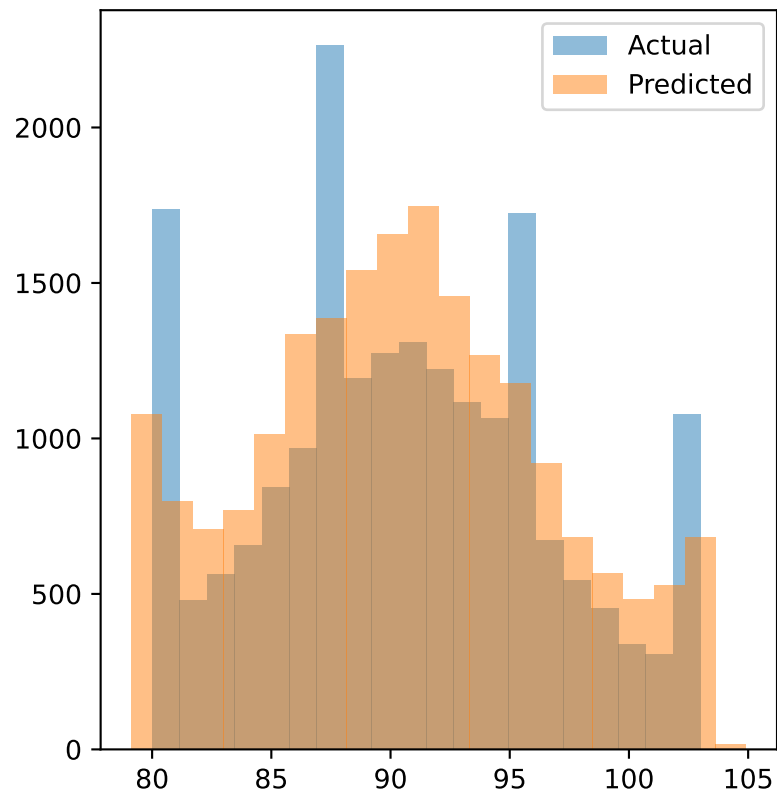
Red Blood Cells
Without Follow-up
R2 score: 0.99



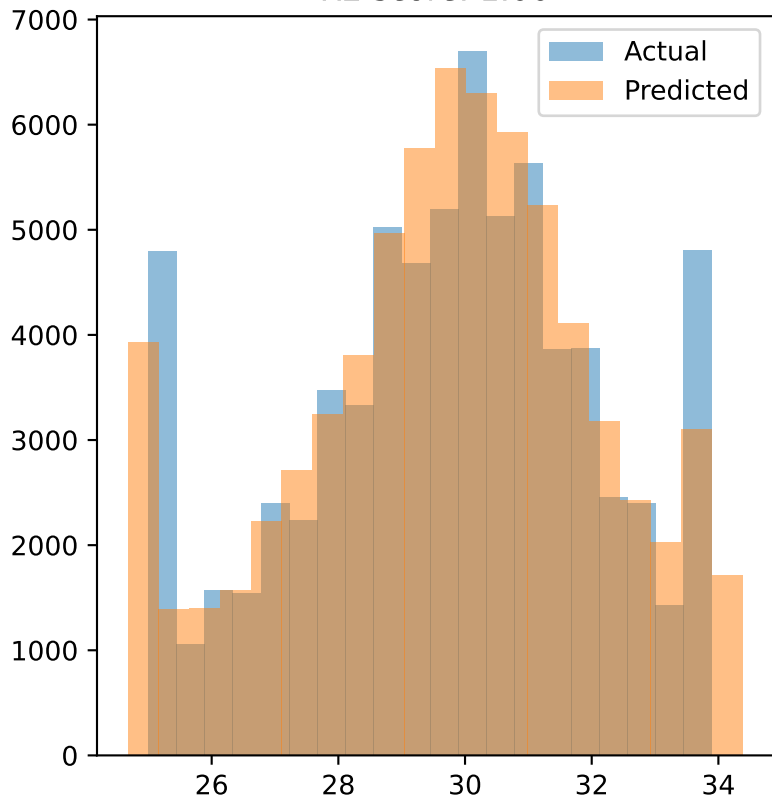
MCV
With Follow-up
R2 score: 0.99



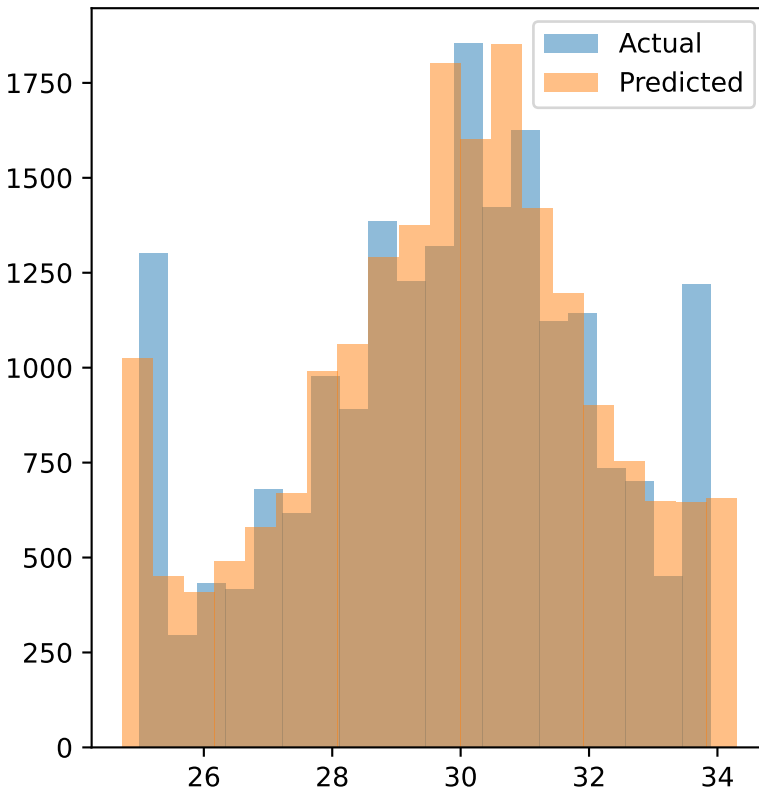
MCV
Without Follow-up
R2 score: 0.99



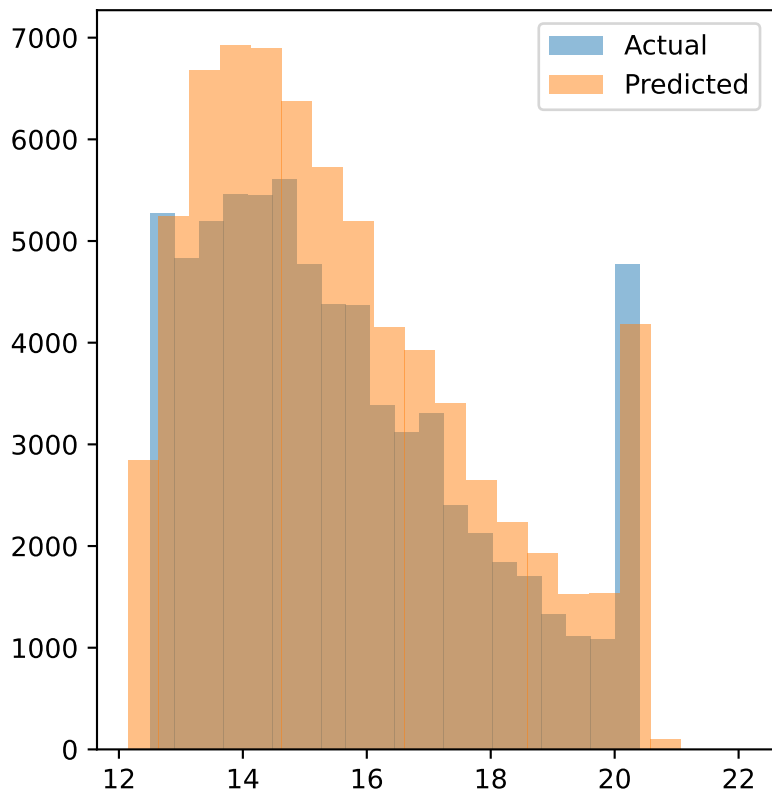
MCH
With Follow-up
R2 score: 1.00



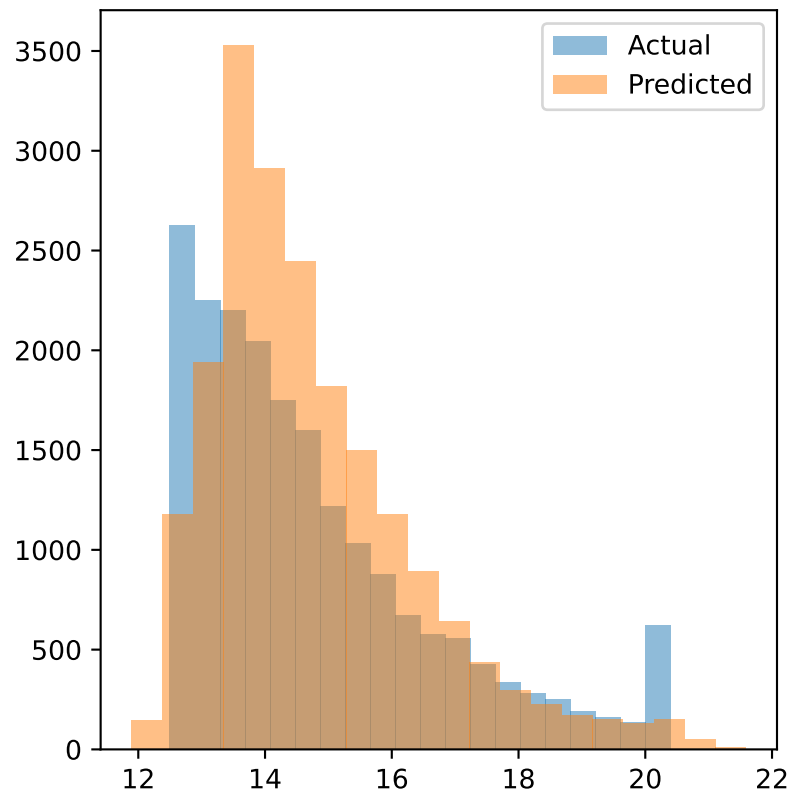
MCH
Without Follow-up
R2 score: 0.99



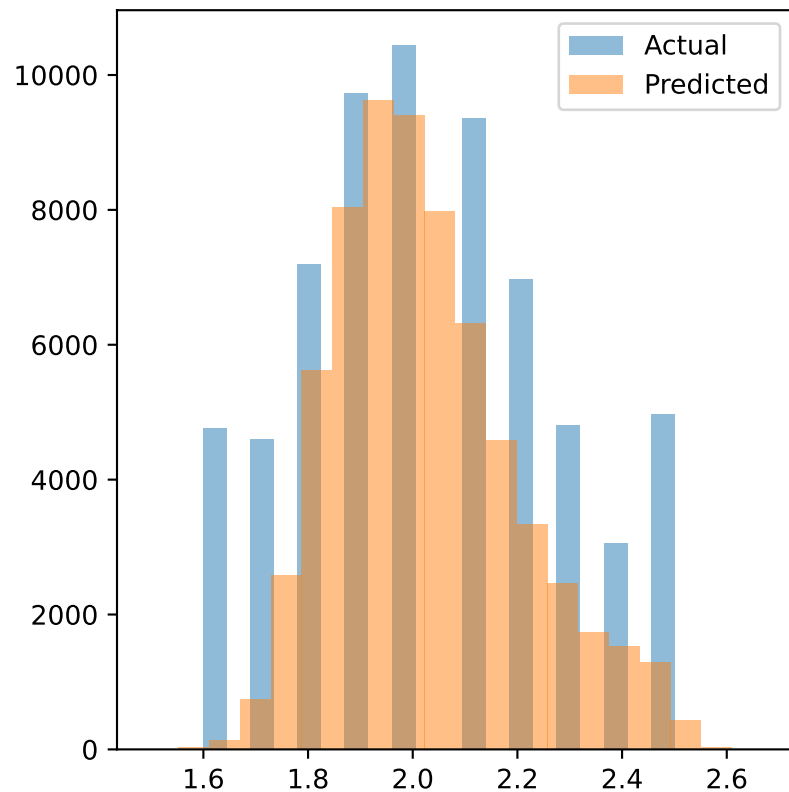
RDW
With Follow-up
R2 score: 0.98



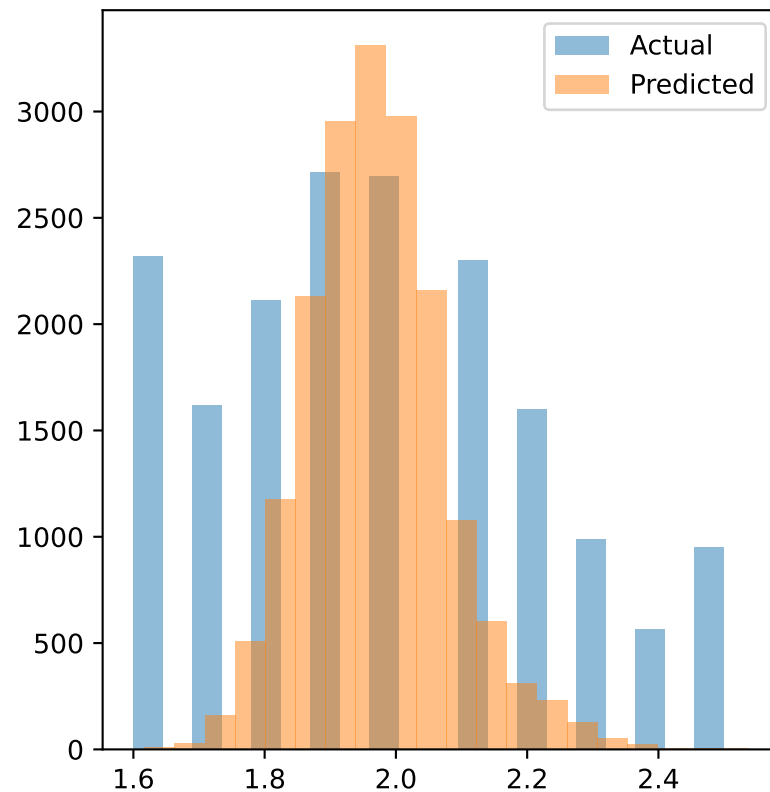
RDW
Without Follow-up
R2 score: 0.70



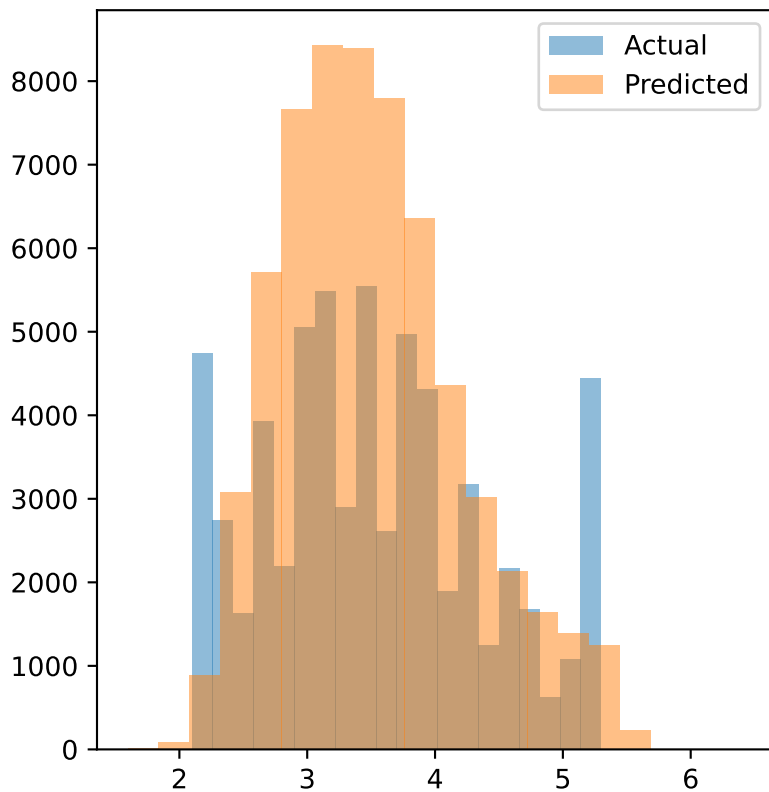
Magnesium
With Follow-up
R2 score: 0.52



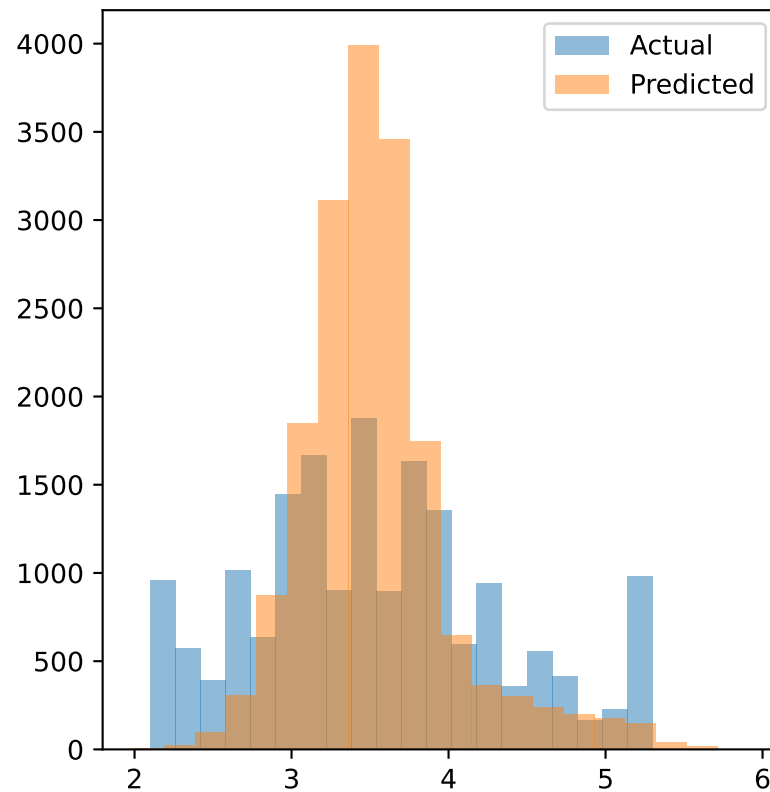
Magnesium
Without Follow-up
R2 score: 0.22



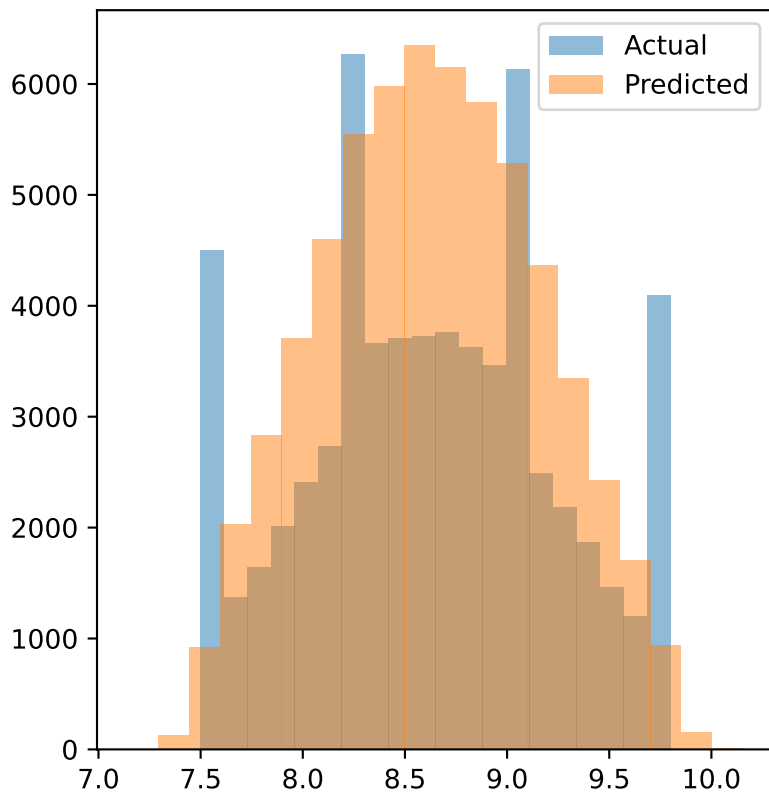
Phosphate
With Follow-up
R2 score: 0.68



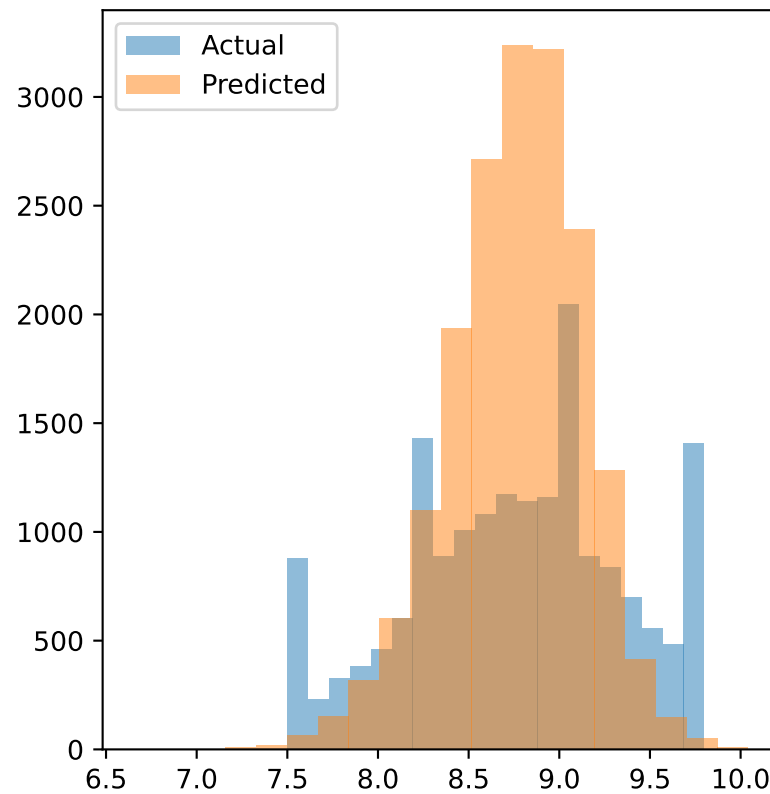
Phosphate
Without Follow-up
R2 score: 0.36



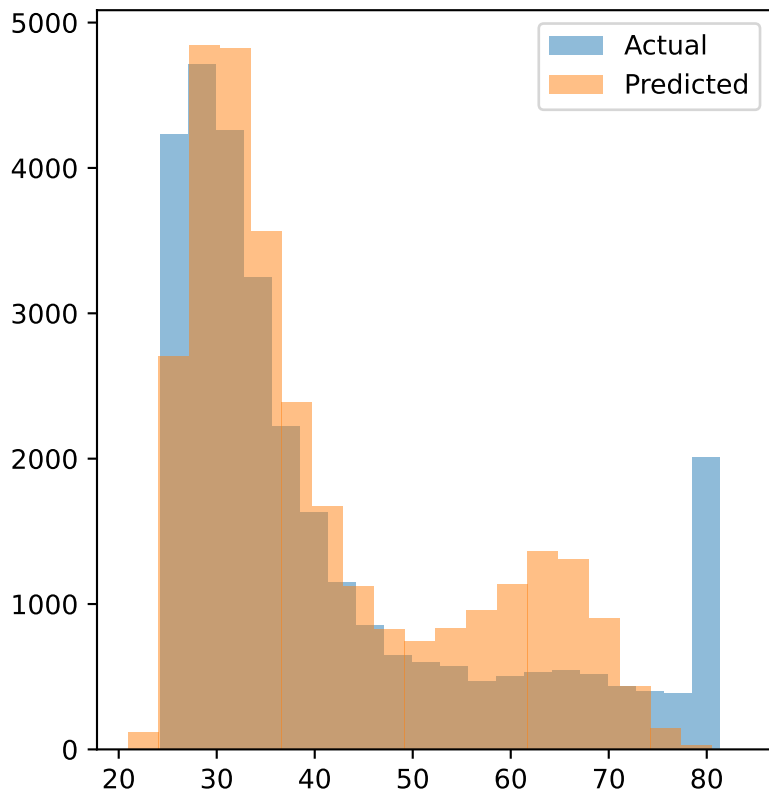
Calcium, Total
With Follow-up
R2 score: 0.77



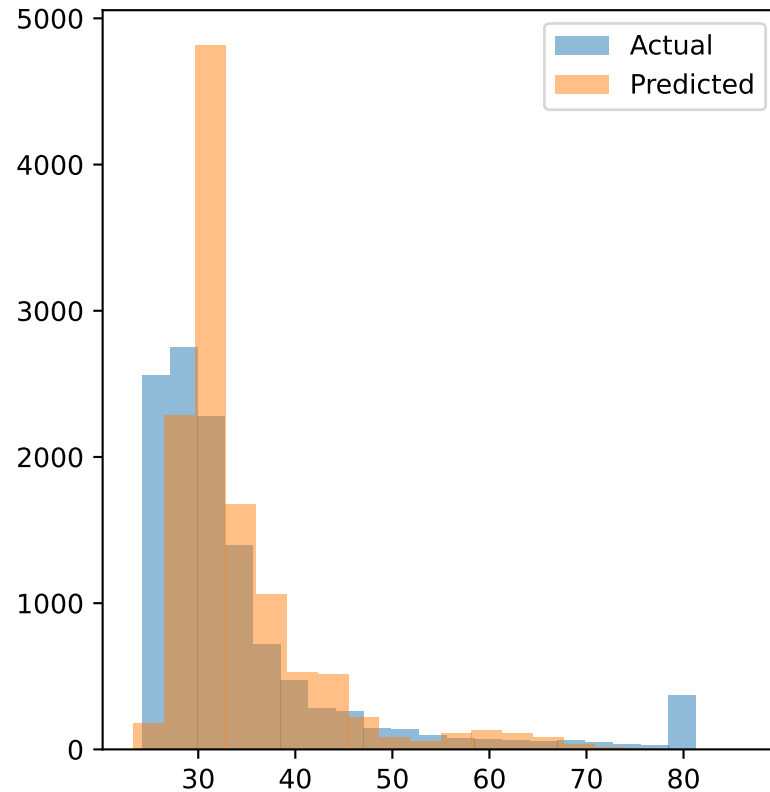
Calcium, Total
Without Follow-up
R2 score: 0.39



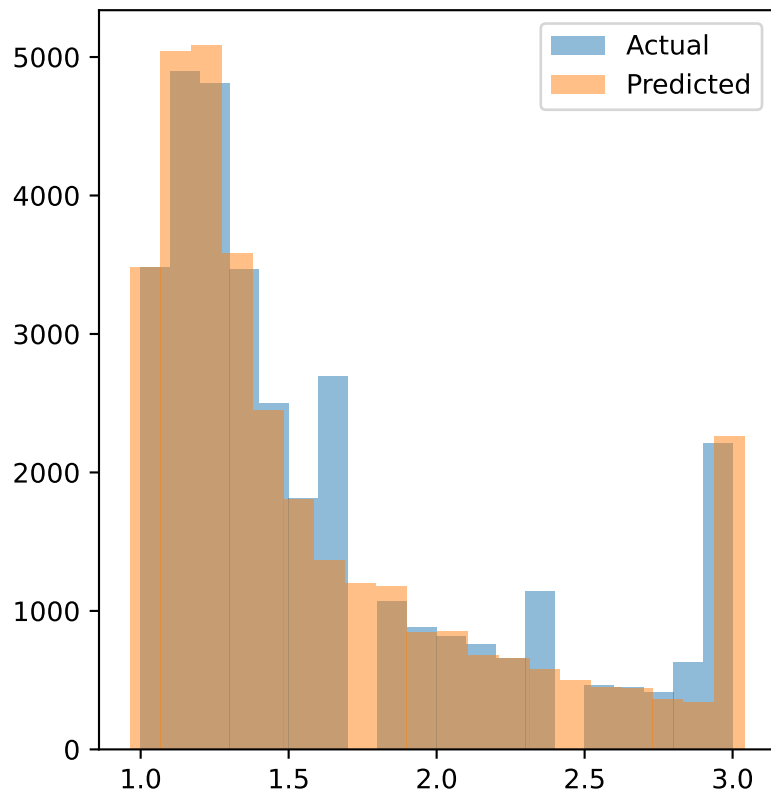
PTT
With Follow-up
R2 score: 0.69



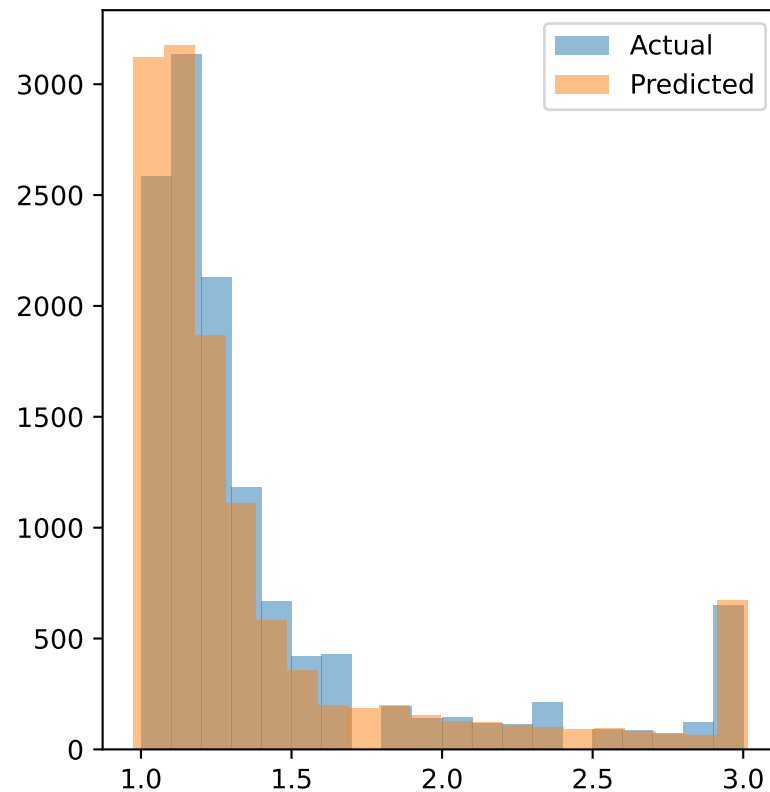
PTT
Without Follow-up
R2 score: 0.43



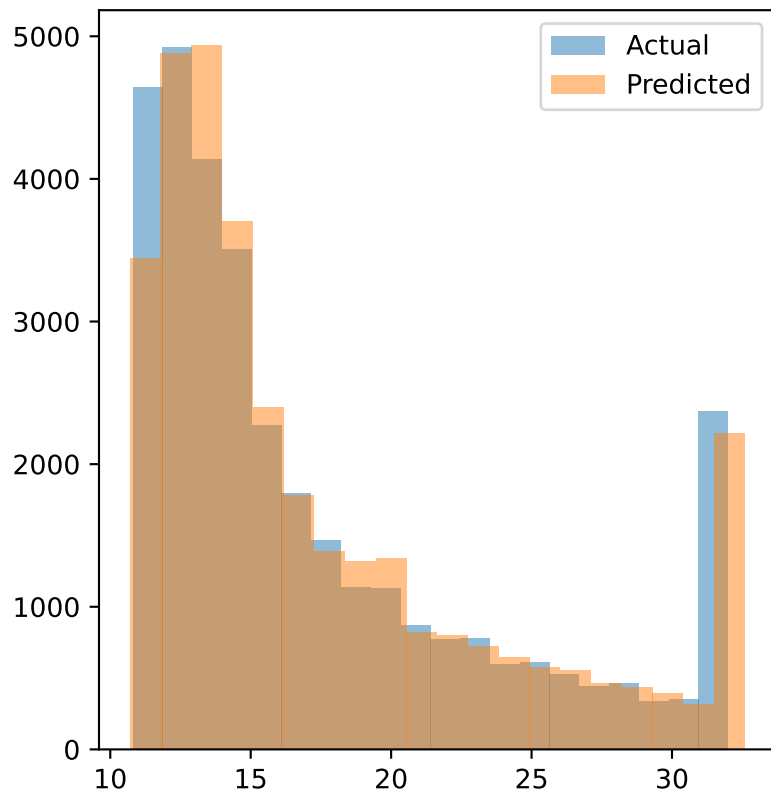
INR(PT)
With Follow-up
R2 score: 1.00



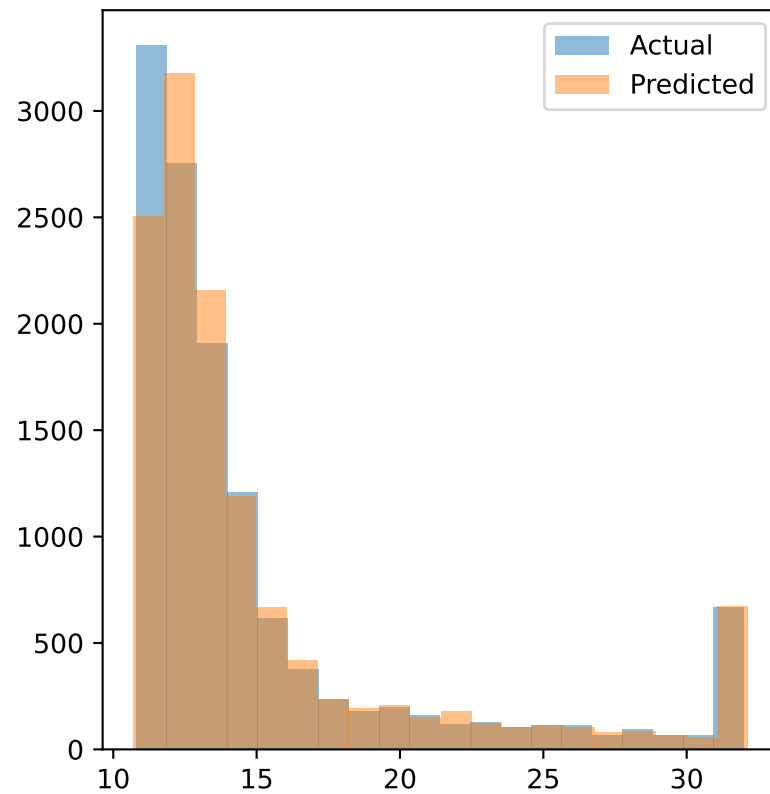
INR(PT)
Without Follow-up
R2 score: 1.00



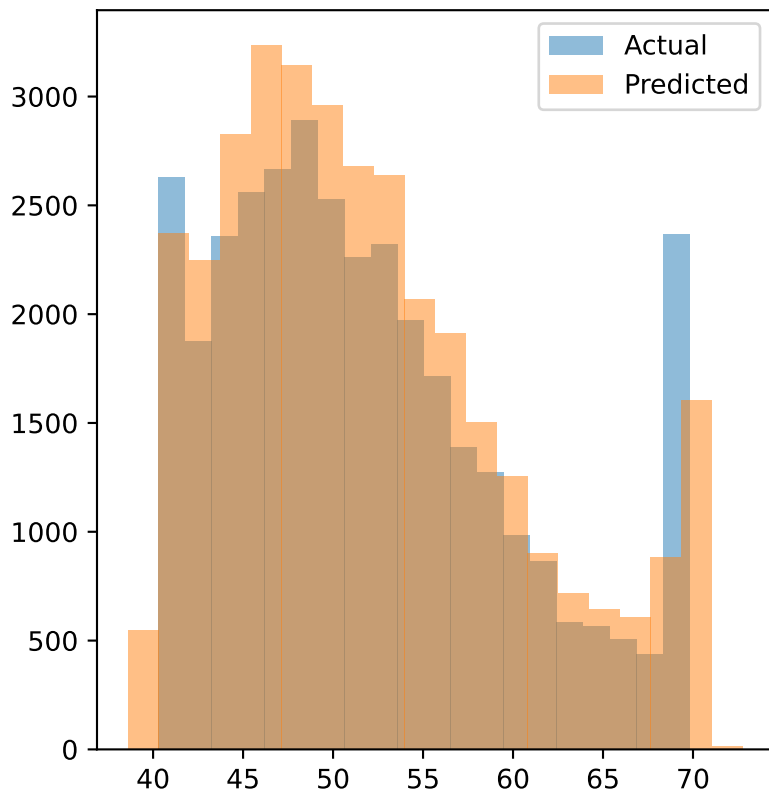
PT
With Follow-up
R2 score: 1.00



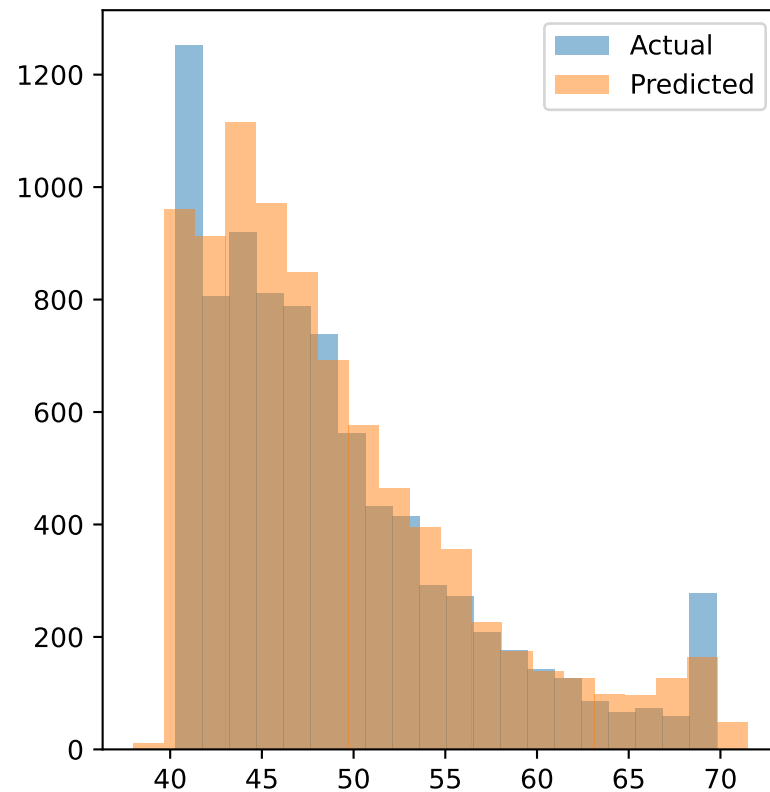
PT
Without Follow-up
R2 score: 0.99



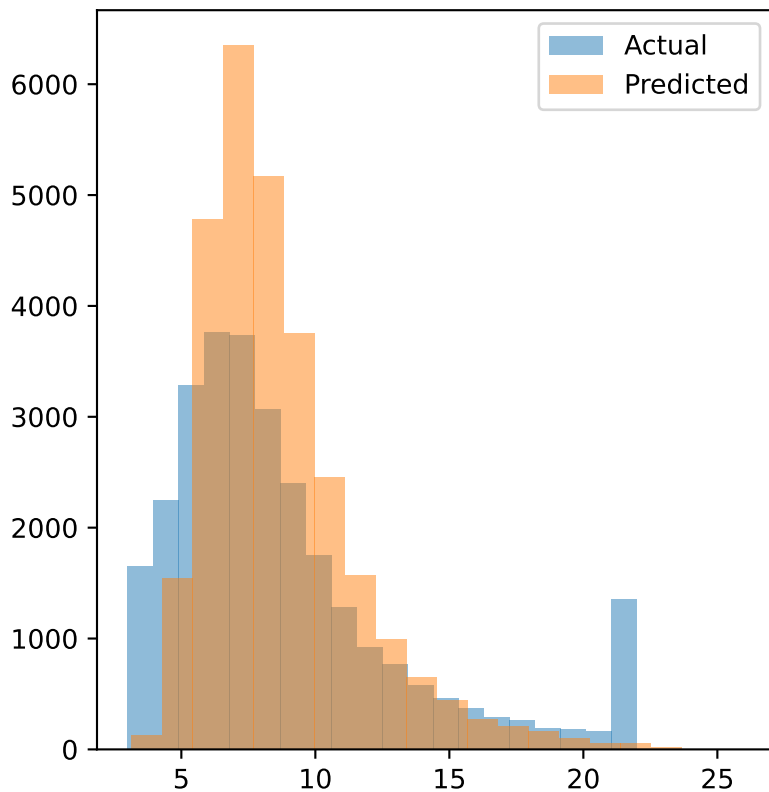
RDW-SD
With Follow-up
R2 score: 0.99



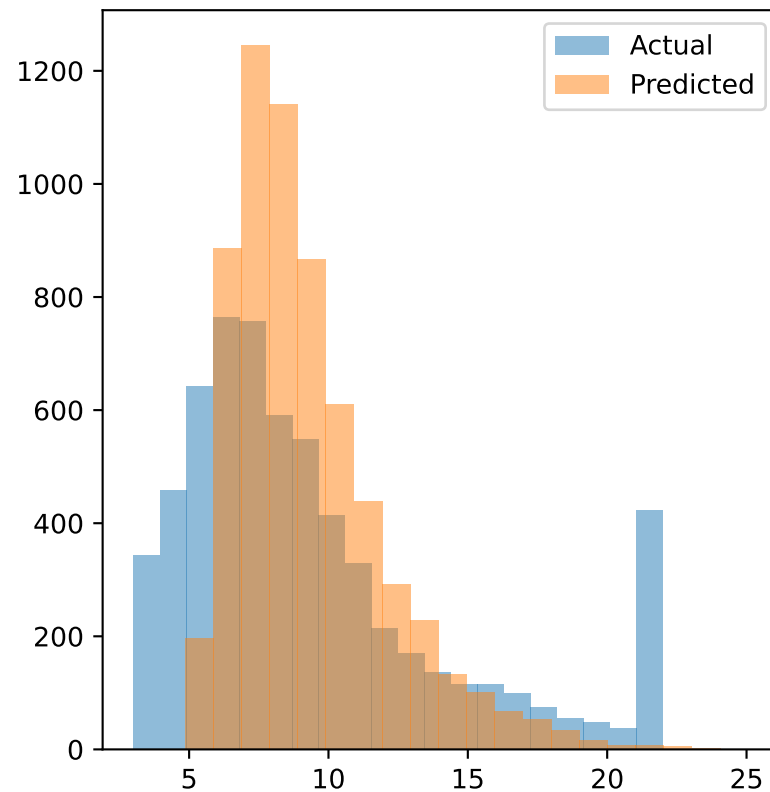
RDW-SD
Without Follow-up
R2 score: 0.97



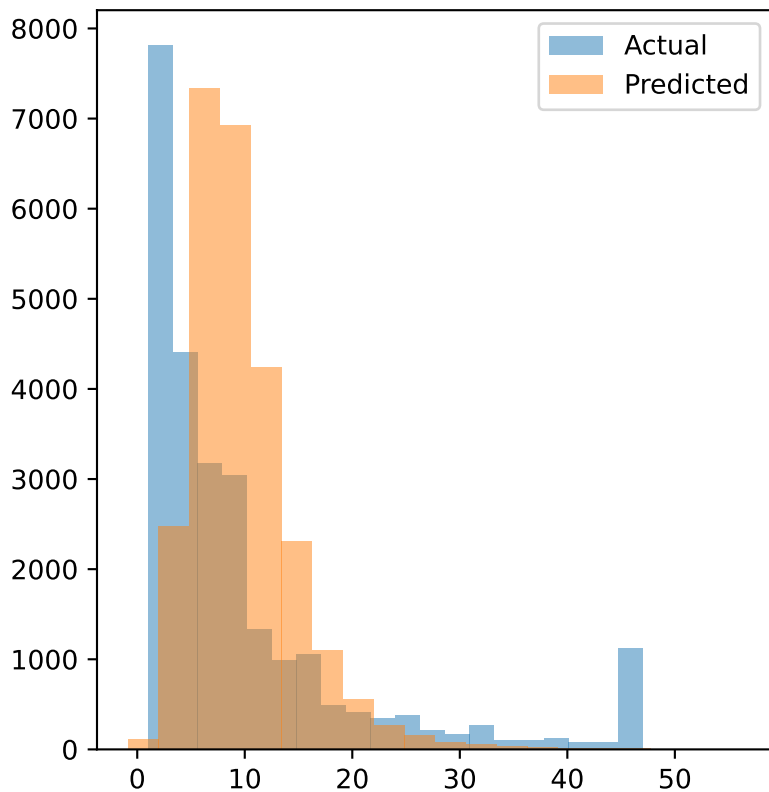
L
With Follow-up
R2 score: 0.38



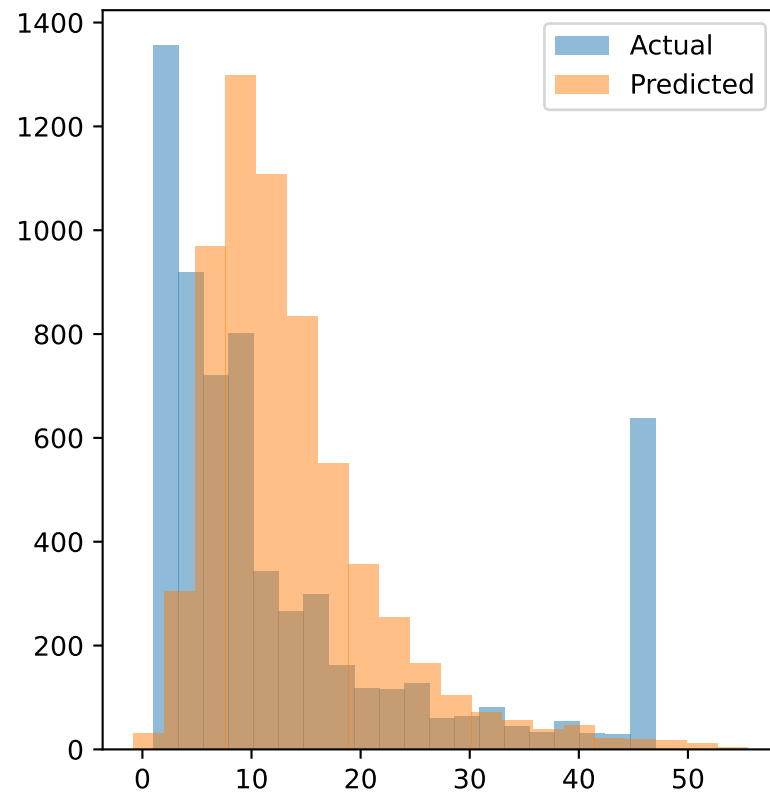
L
Without Follow-up
R2 score: 0.30



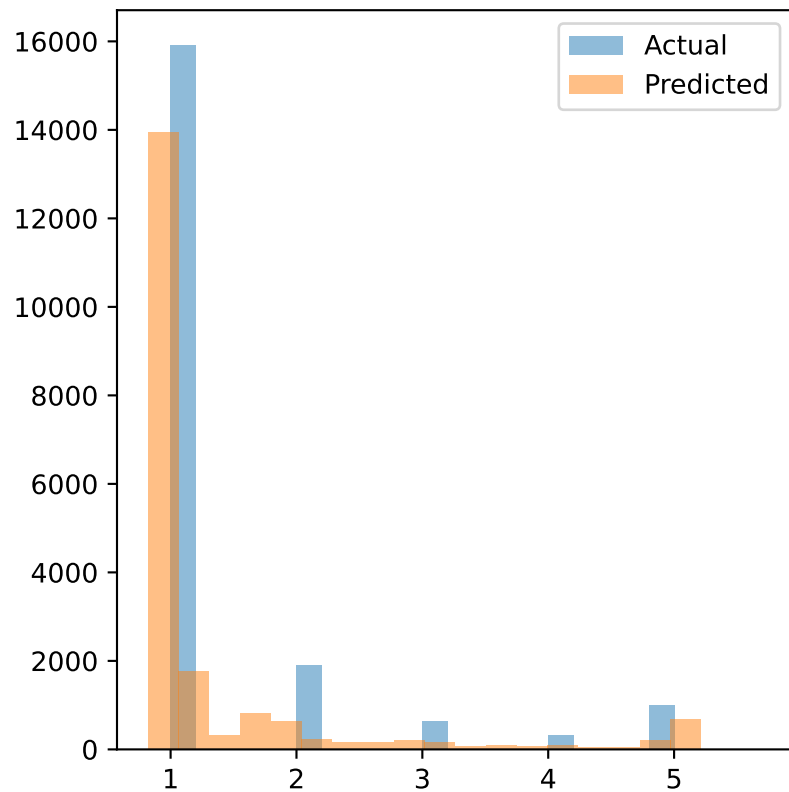
H
With Follow-up
R2 score: 0.23



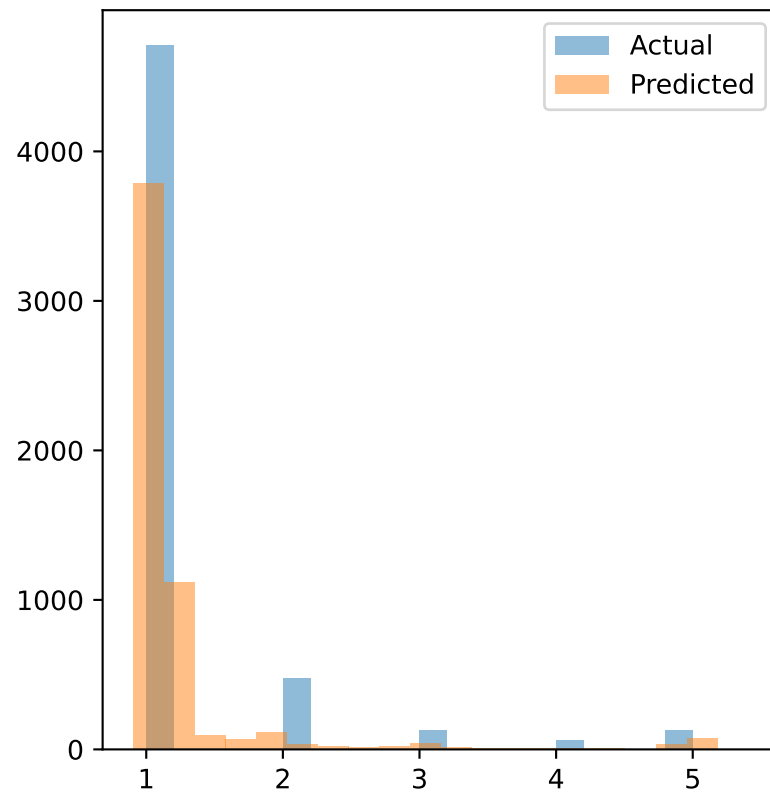
H
Without Follow-up
R2 score: 0.32



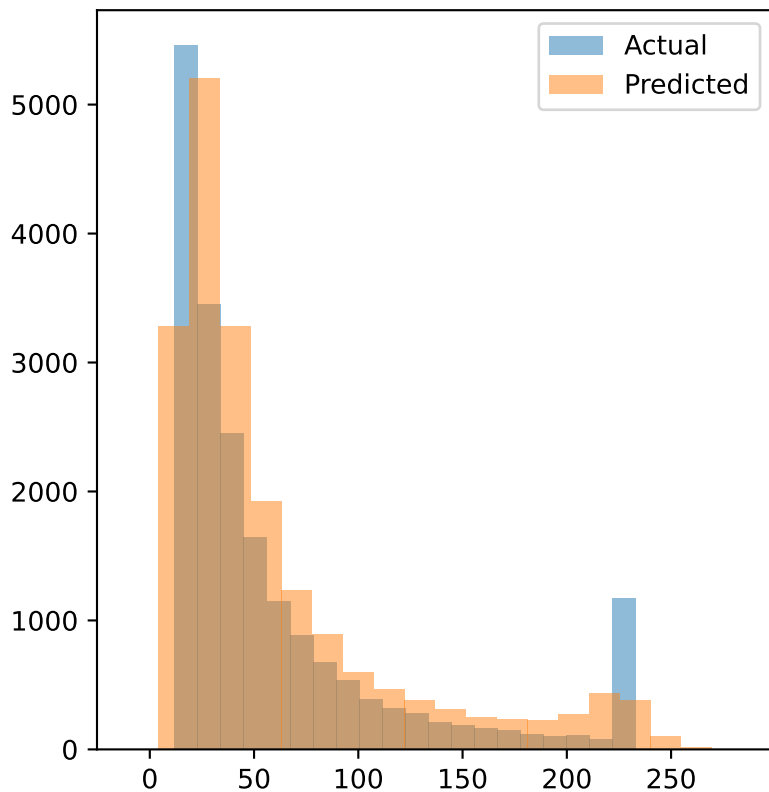
With Follow-up
R2 score: 0.94



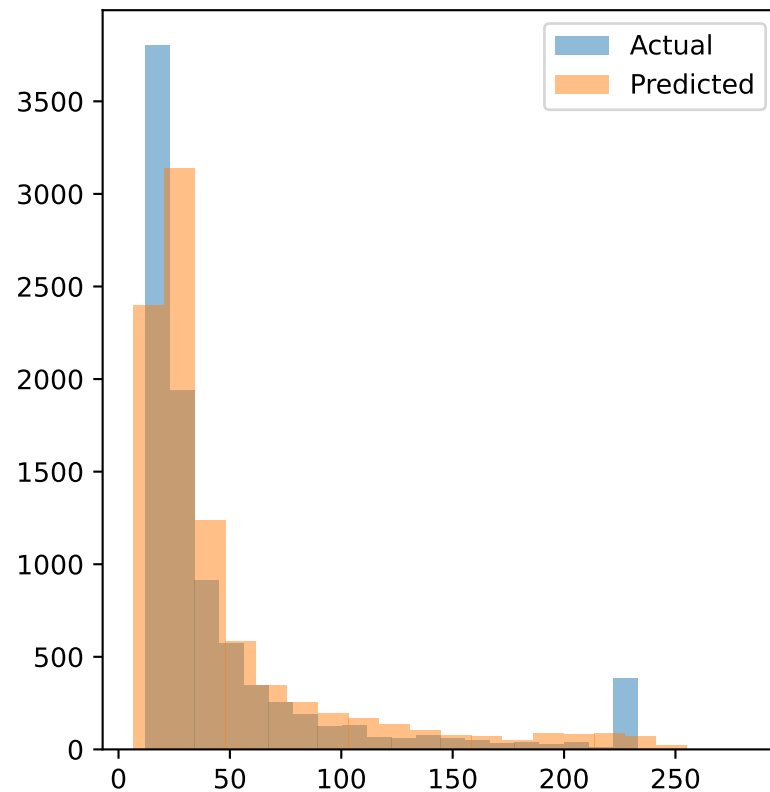
Without Follow-up
R2 score: 0.79



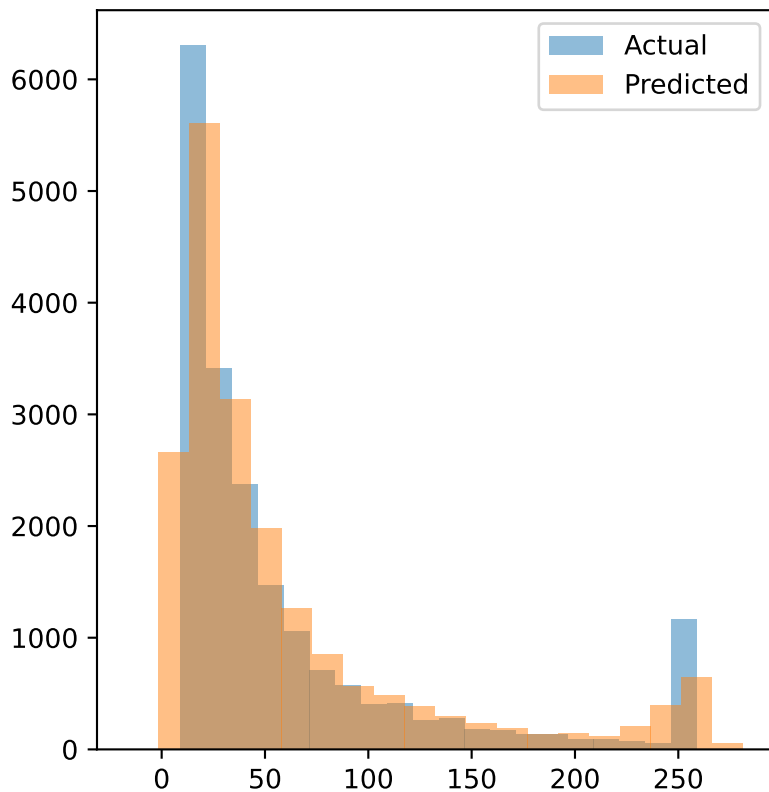
Aspartate Aminotransferase (AST)
With Follow-up
R2 score: 0.93



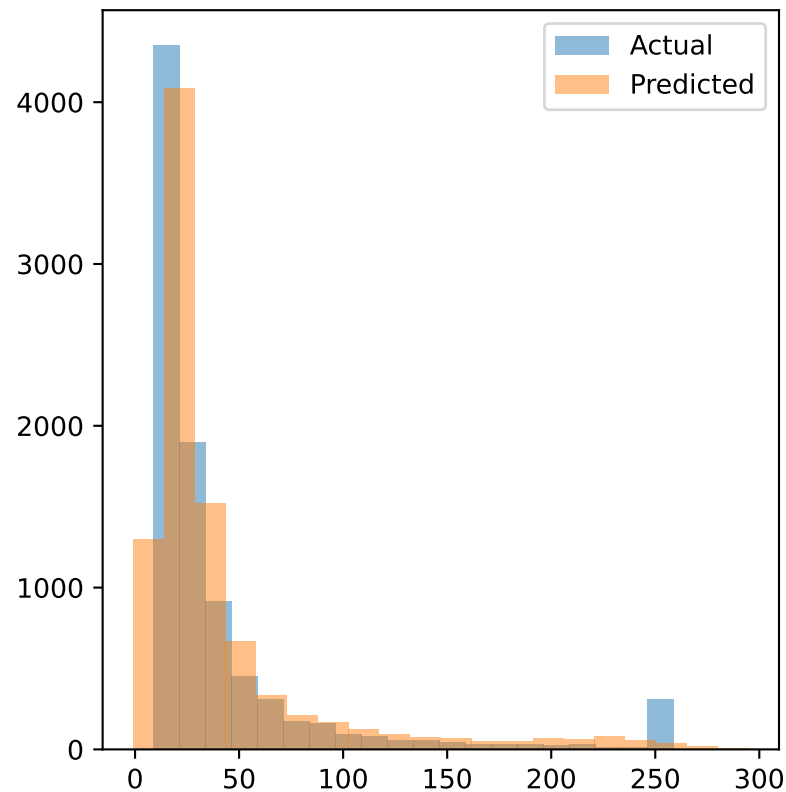
Aspartate Aminotransferase (AST)
Without Follow-up
R2 score: 0.83



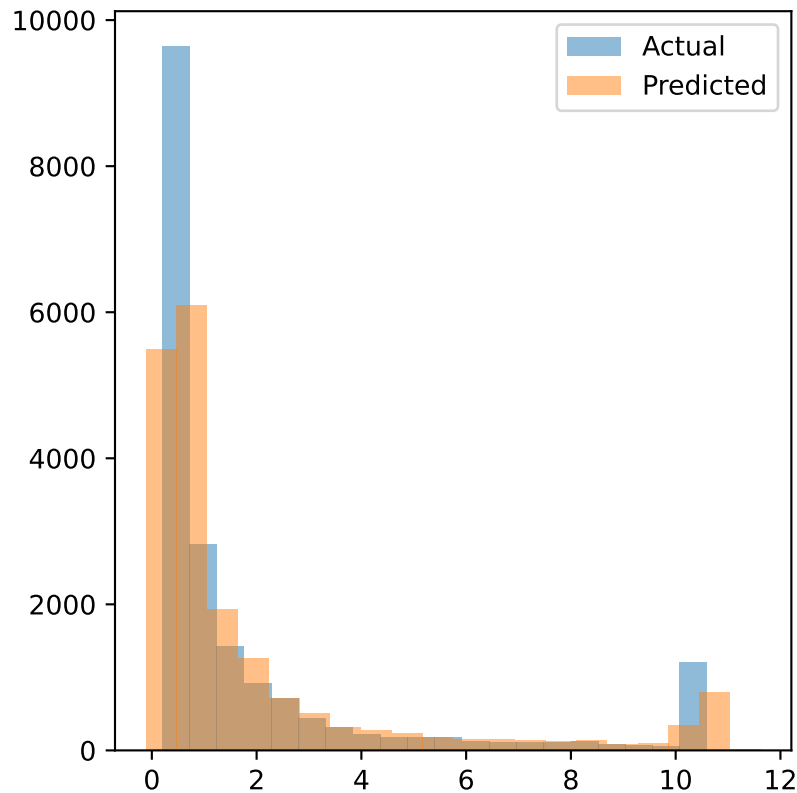
Alanine Aminotransferase (ALT)
With Follow-up
R2 score: 0.96



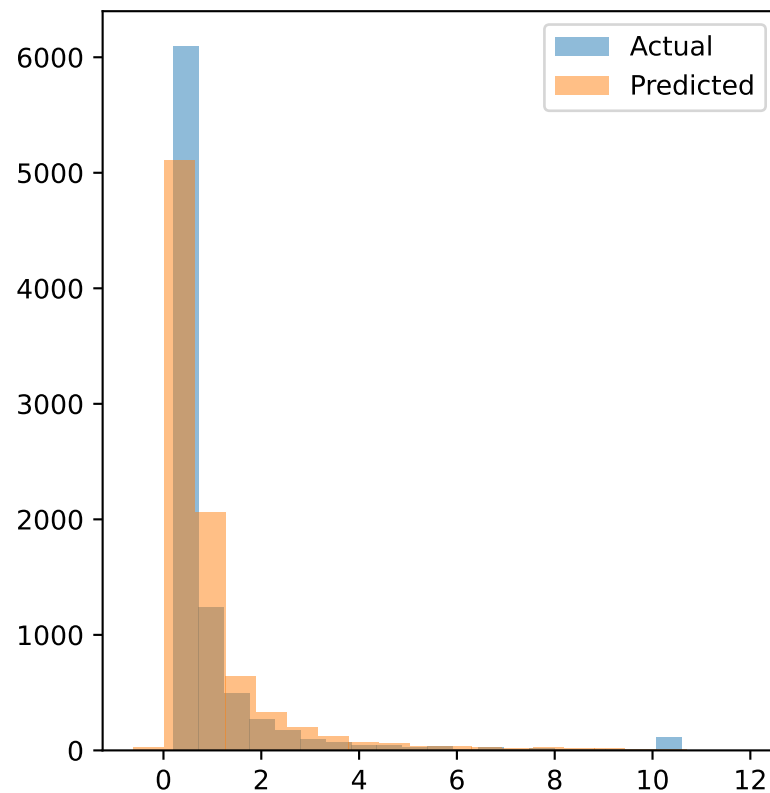
Alanine Aminotransferase (ALT)
Without Follow-up
R2 score: 0.80



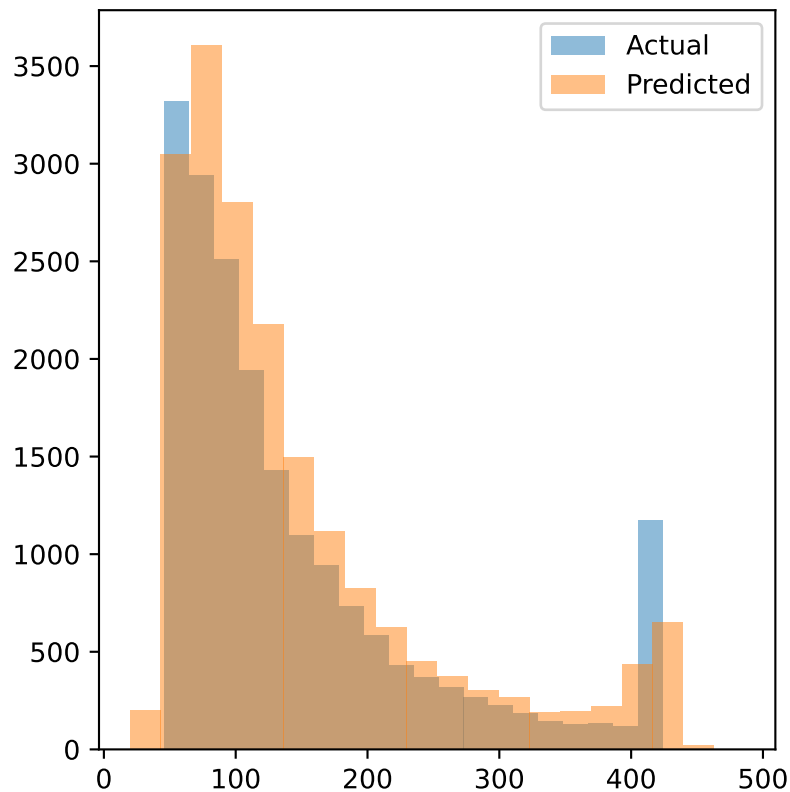
Bilirubin, Total
With Follow-up
R2 score: 0.97



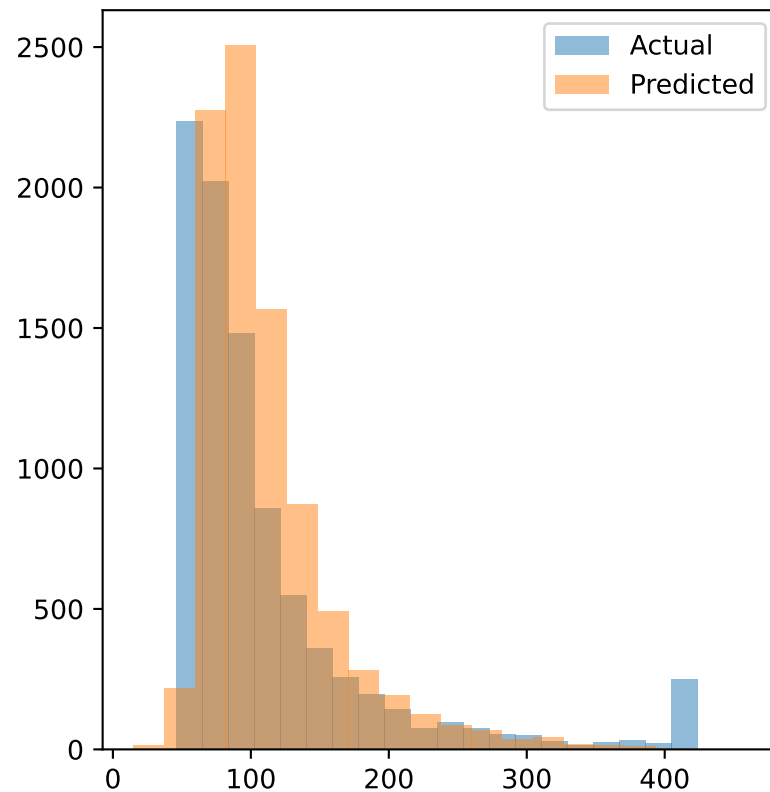
Bilirubin, Total
Without Follow-up
R2 score: 0.70



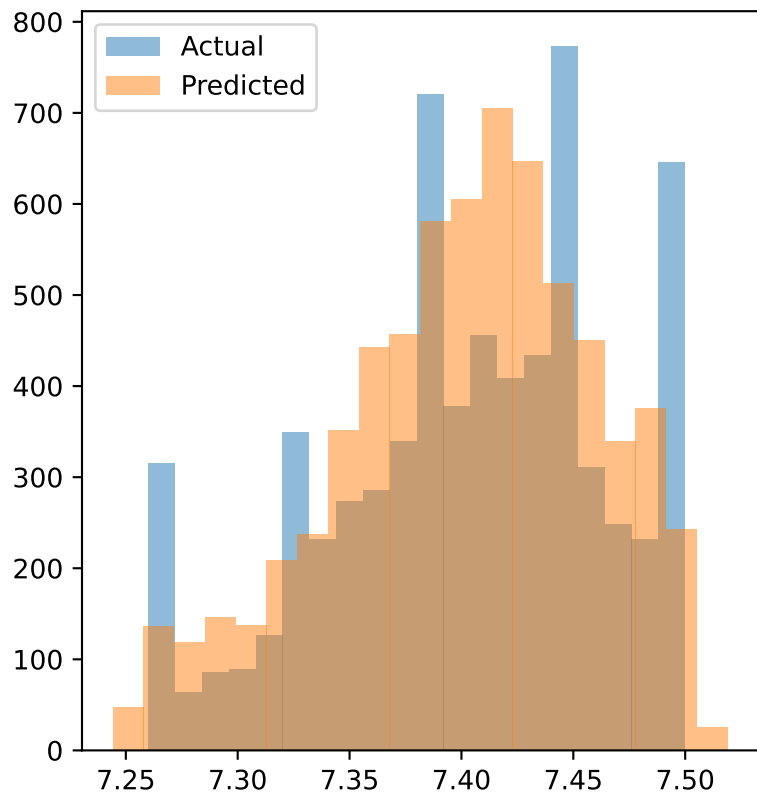
Alkaline Phosphatase
With Follow-up
R2 score: 0.95



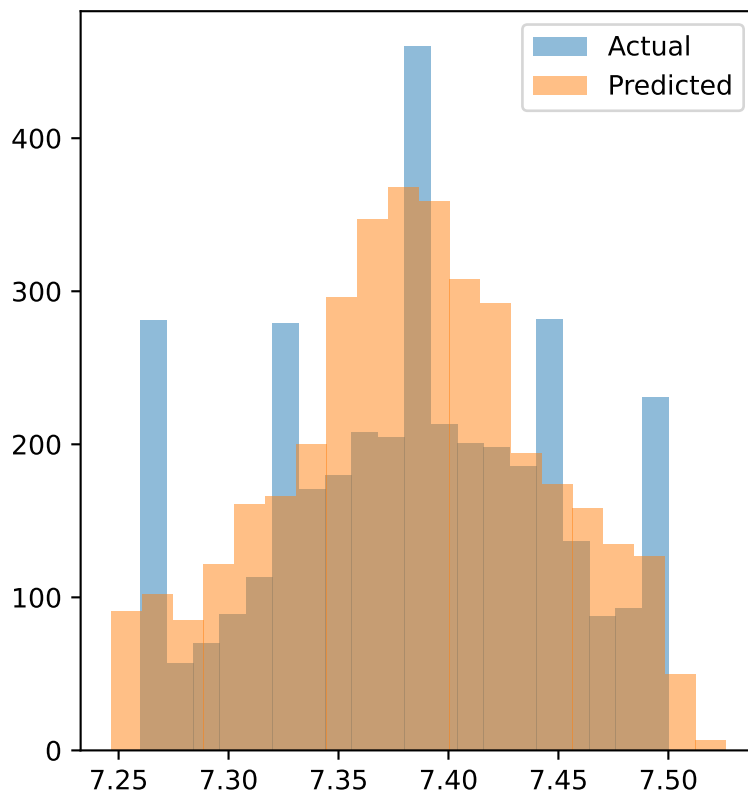
Alkaline Phosphatase
Without Follow-up
R2 score: 0.40



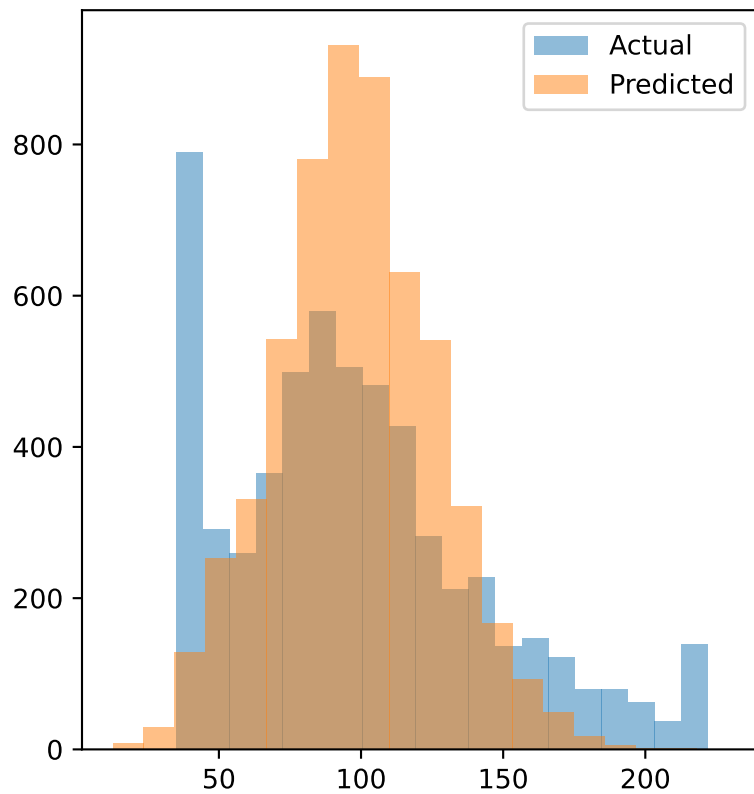
pH
With Follow-up
R2 score: 0.88



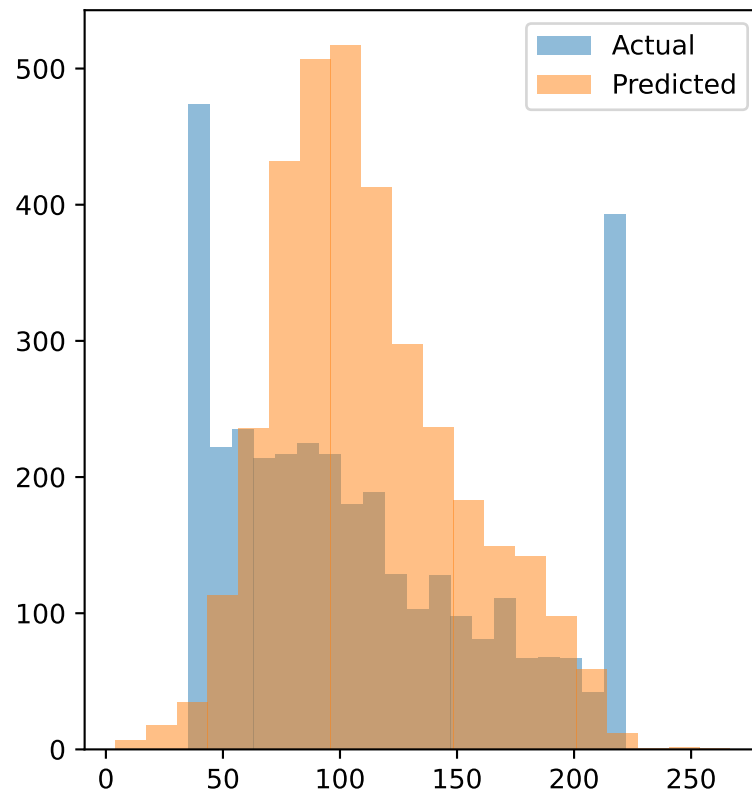
pH
Without Follow-up
R2 score: 0.89



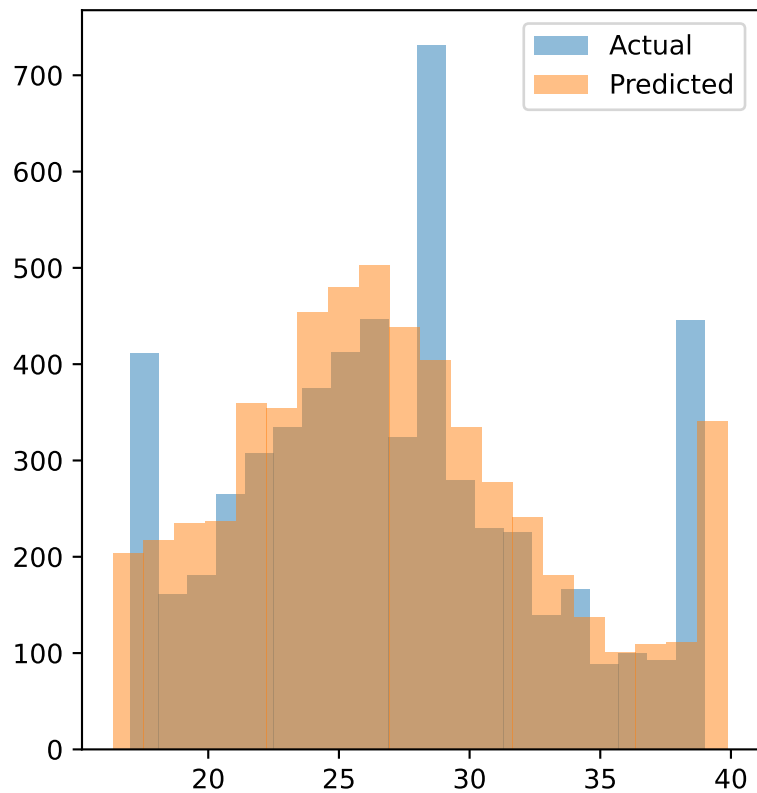
pO2
With Follow-up
R2 score: 0.42



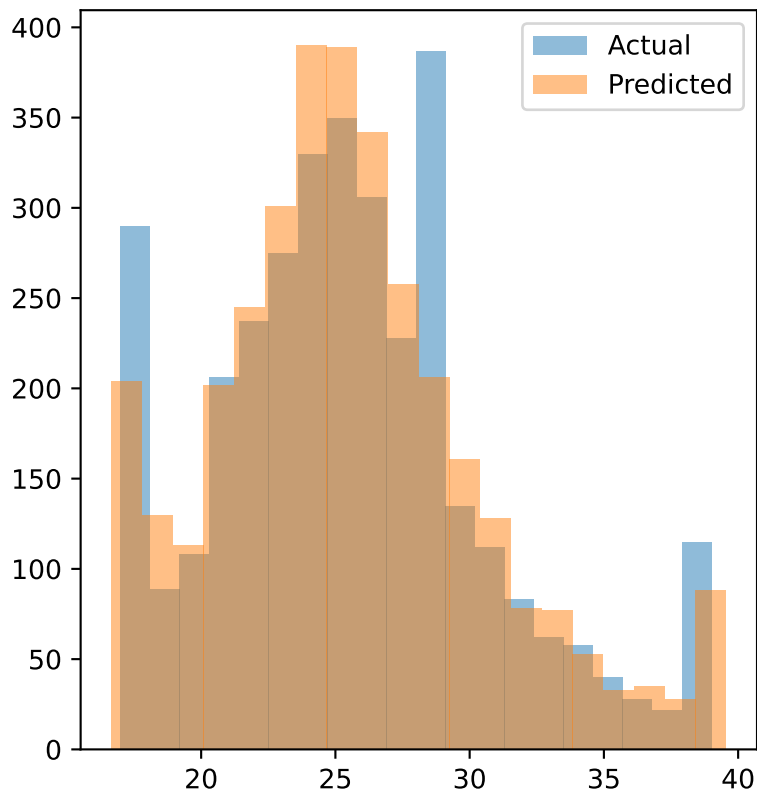
pO2
Without Follow-up
R2 score: 0.47



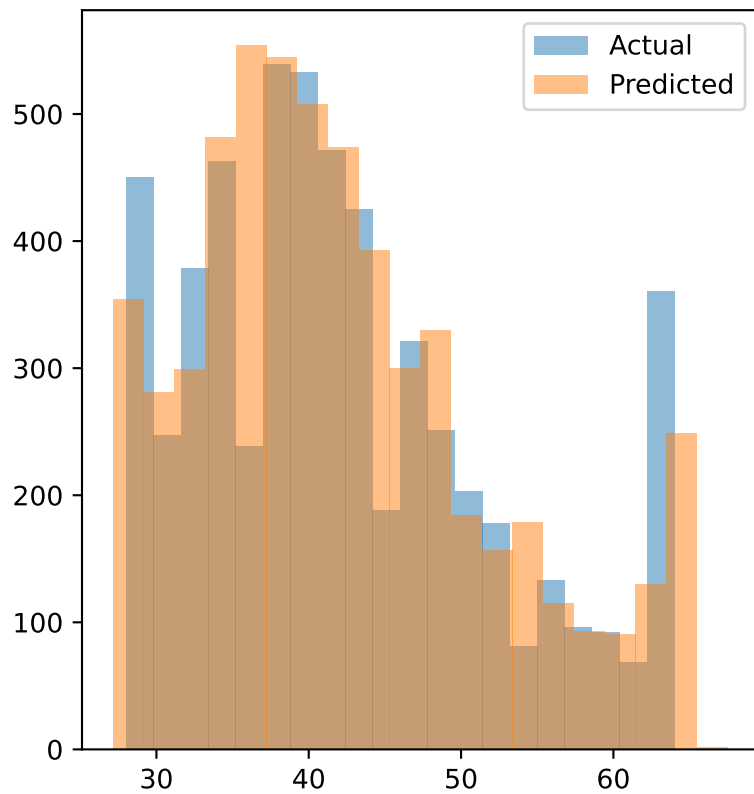
Calculated Total CO2
With Follow-up
R2 score: 0.99



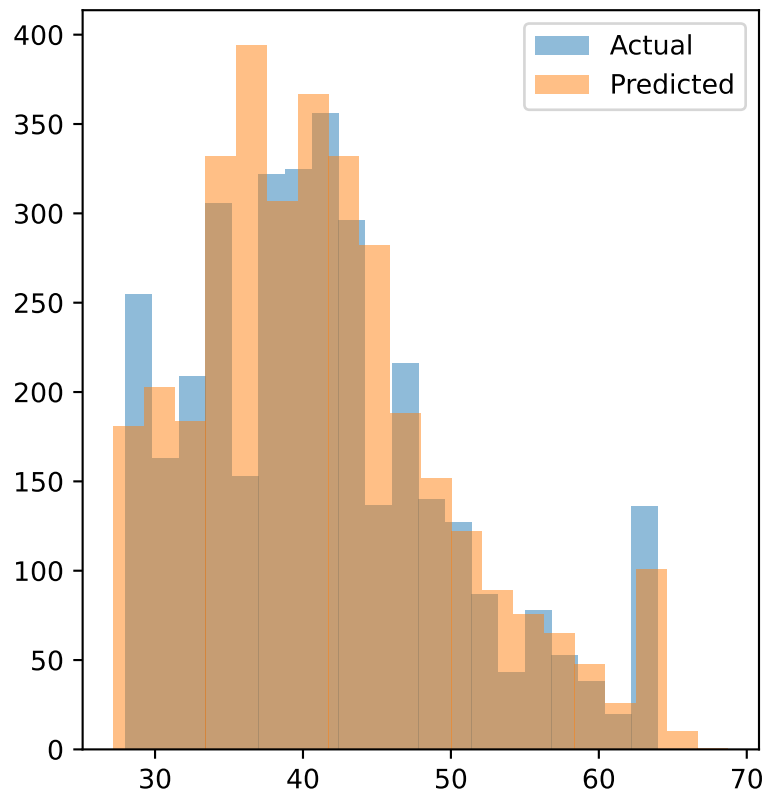
Calculated Total CO2
Without Follow-up
R2 score: 0.98



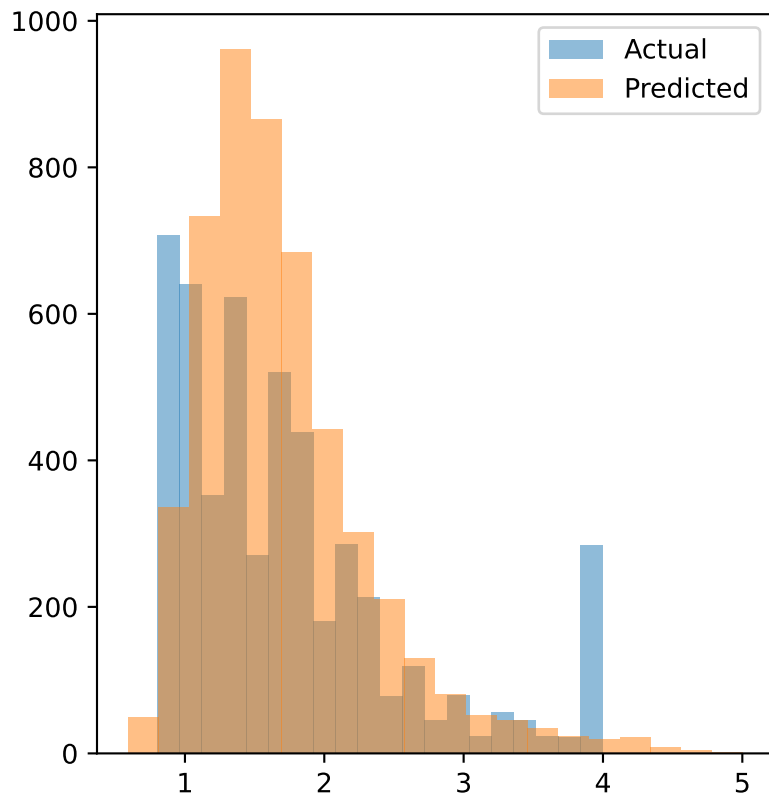
pCO₂
With Follow-up
R2 score: 0.98



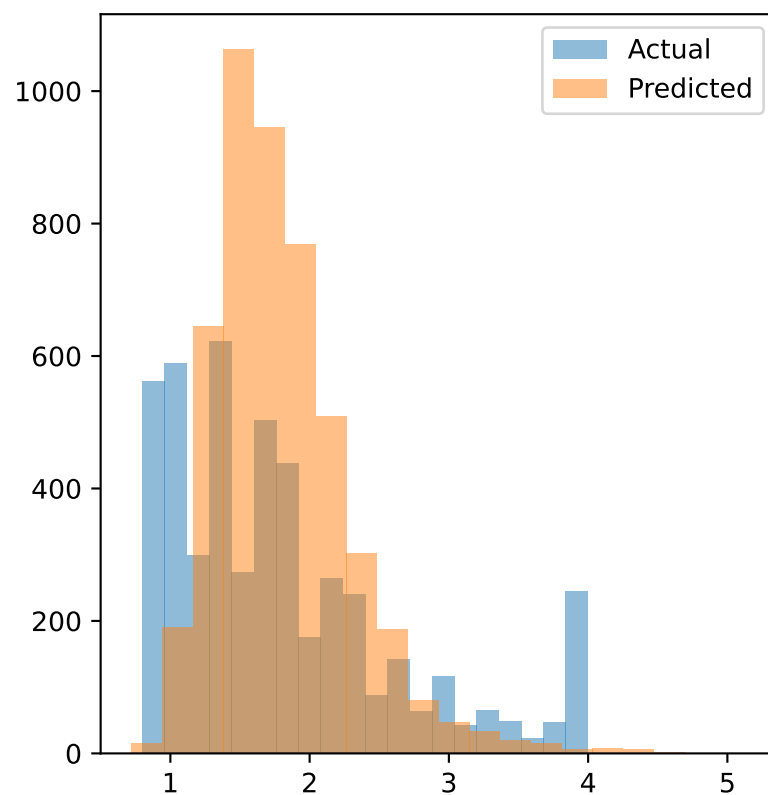
pCO₂
Without Follow-up
R2 score: 0.96



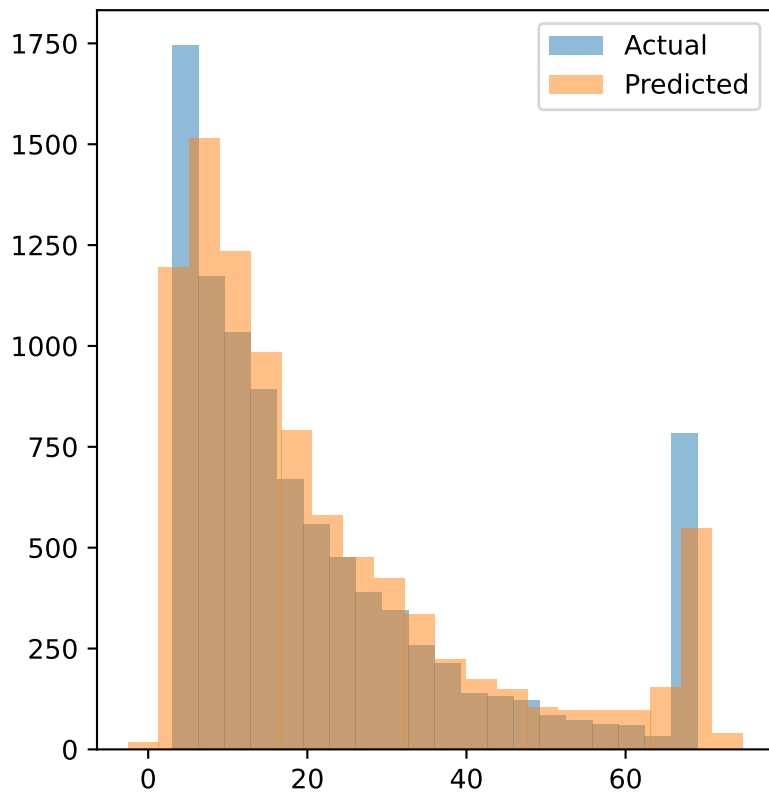
Lactate
With Follow-up
R2 score: 0.55



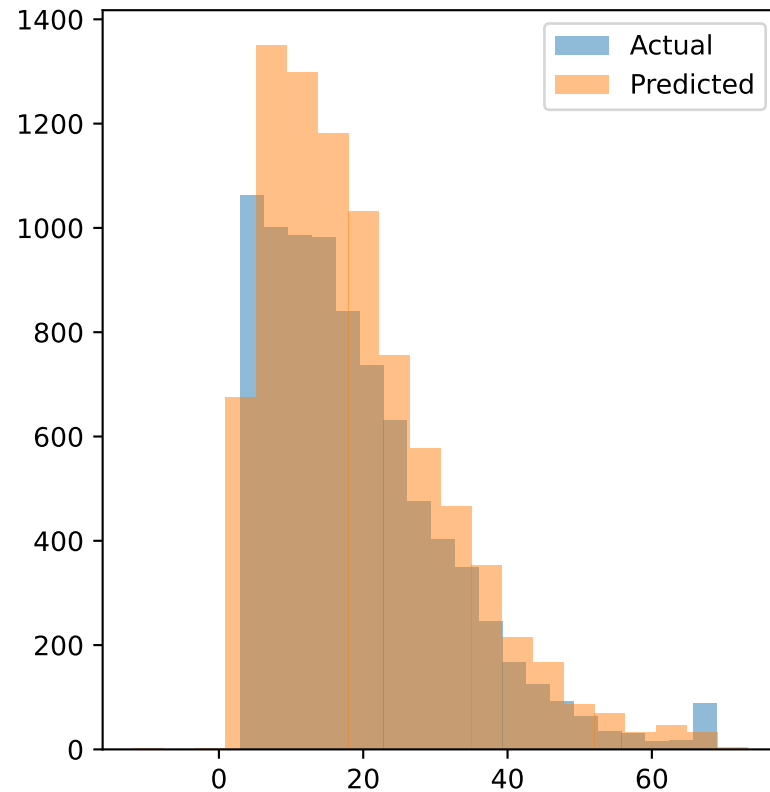
Lactate
Without Follow-up
R2 score: 0.36



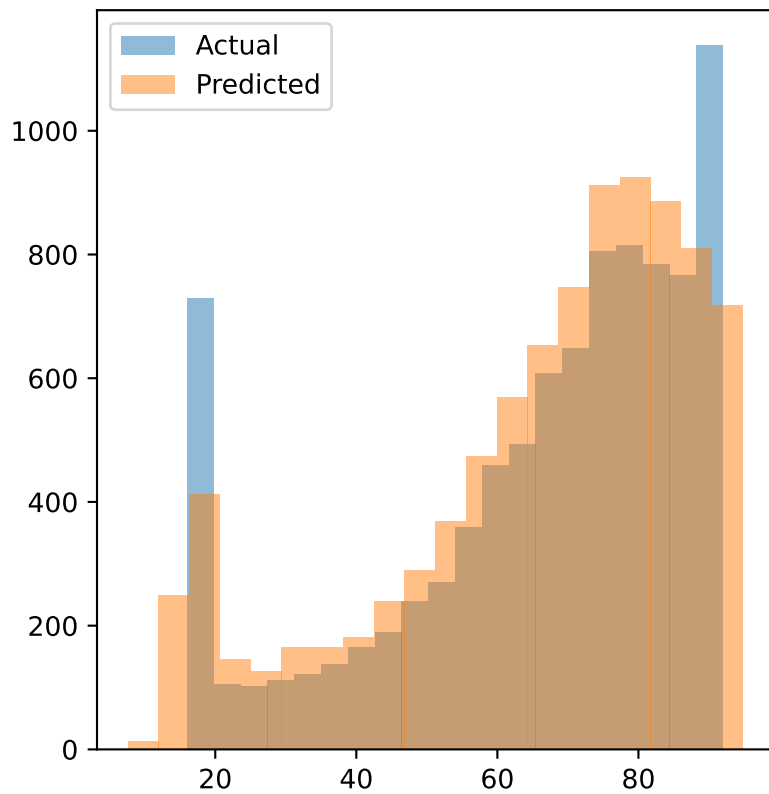
Lymphocytes
With Follow-up
R2 score: 0.98



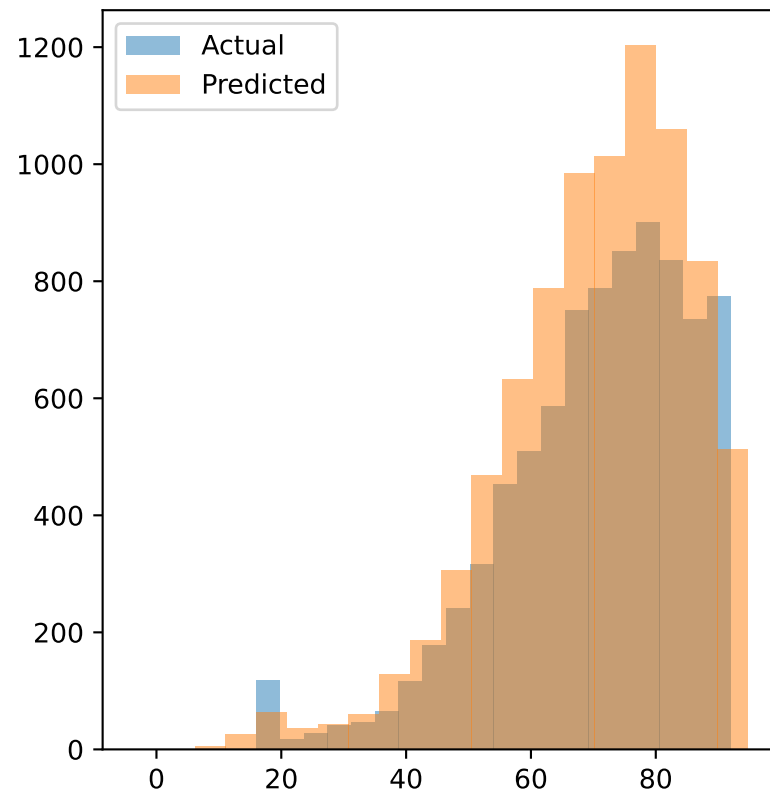
Lymphocytes
Without Follow-up
R2 score: 0.97



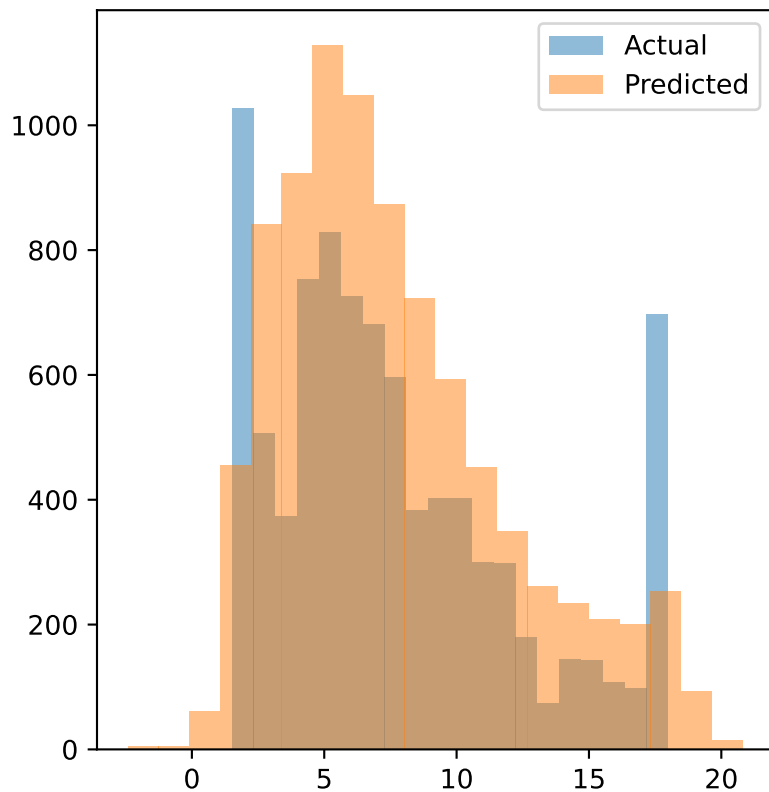
Neutrophils
With Follow-up
R2 score: 0.98



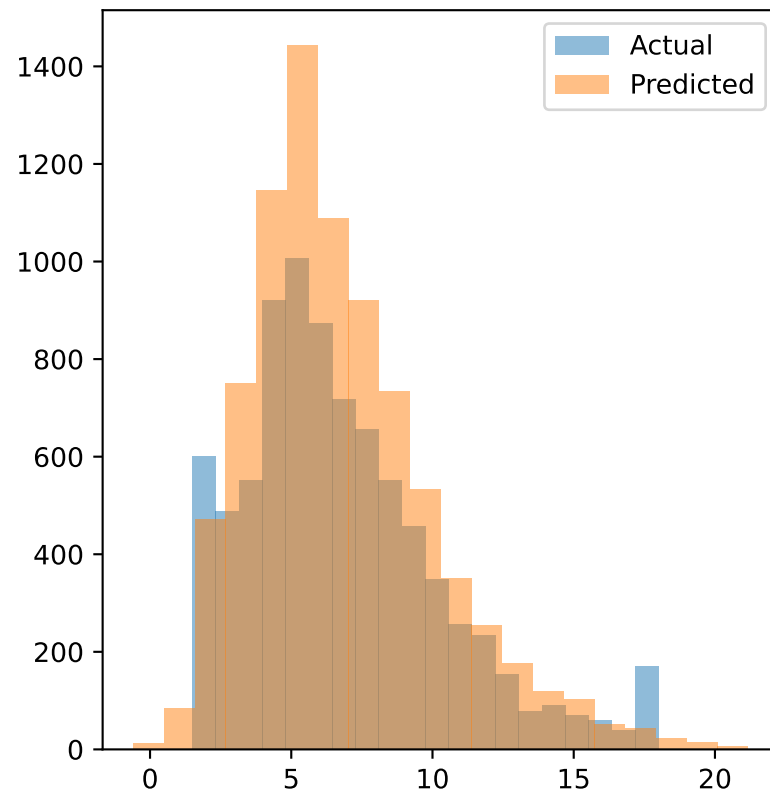
Neutrophils
Without Follow-up
R2 score: 0.97



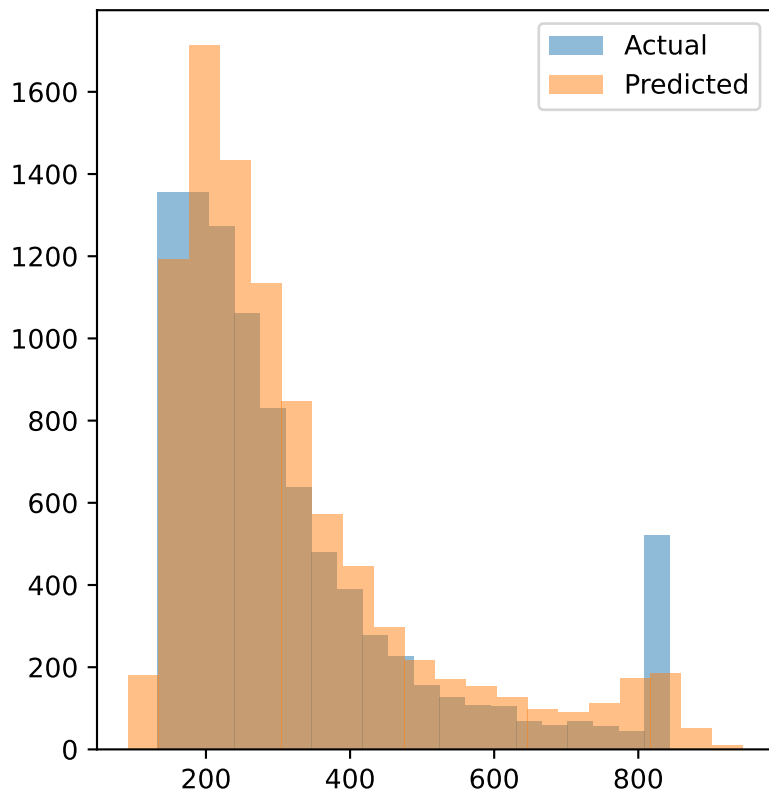
Monocytes
With Follow-up
R2 score: 0.90



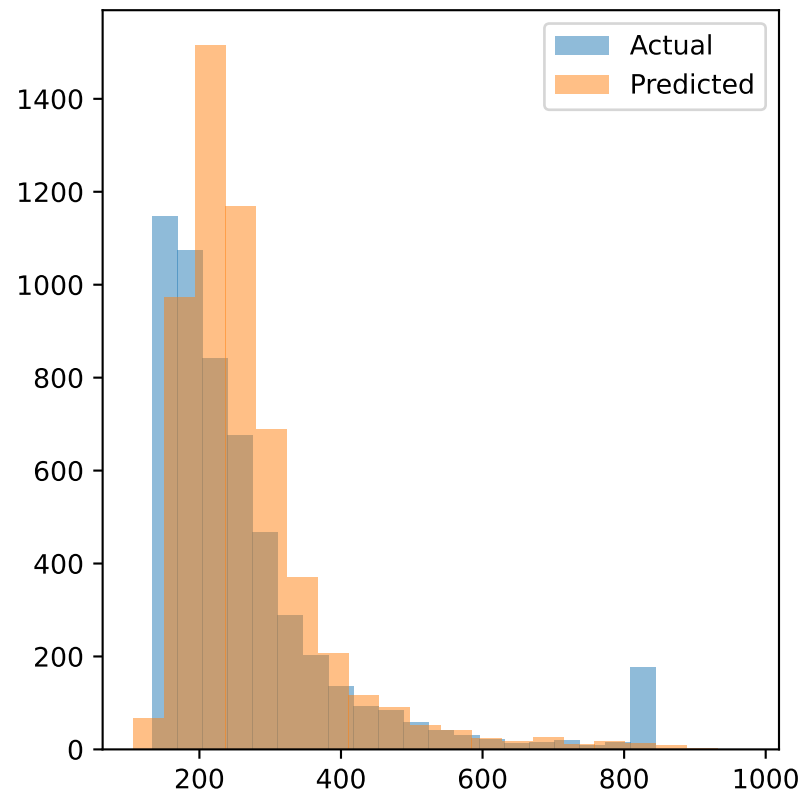
Monocytes
Without Follow-up
R2 score: 0.92



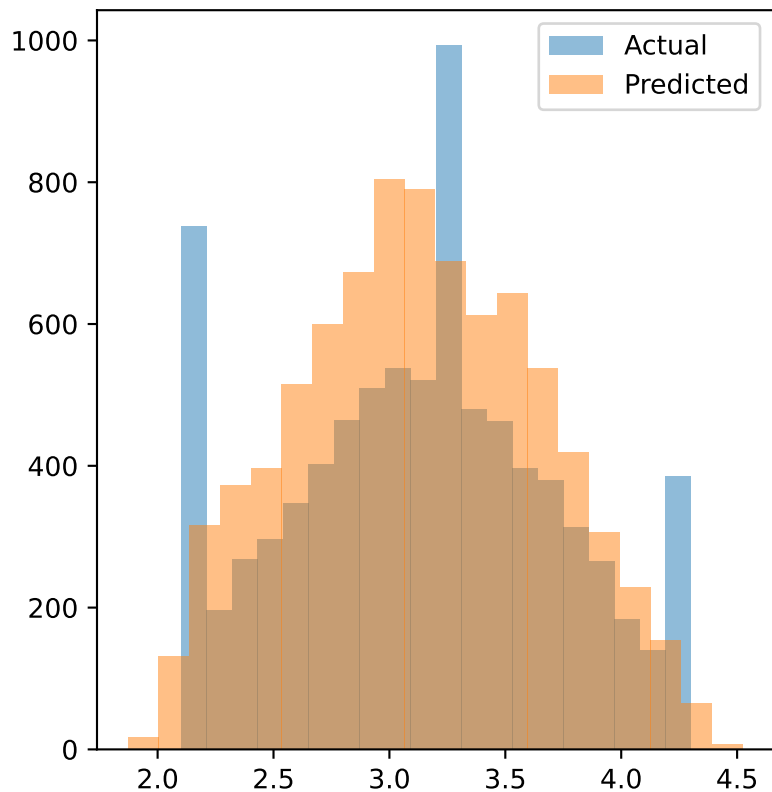
Lactate Dehydrogenase (LD)
With Follow-up
R2 score: 0.89



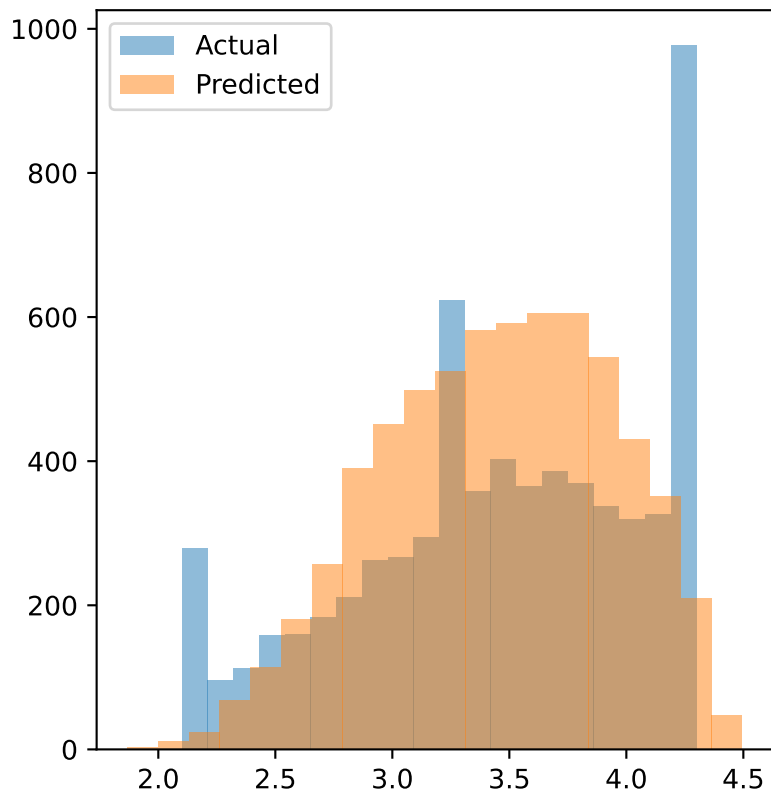
Lactate Dehydrogenase (LD)
Without Follow-up
R2 score: 0.49



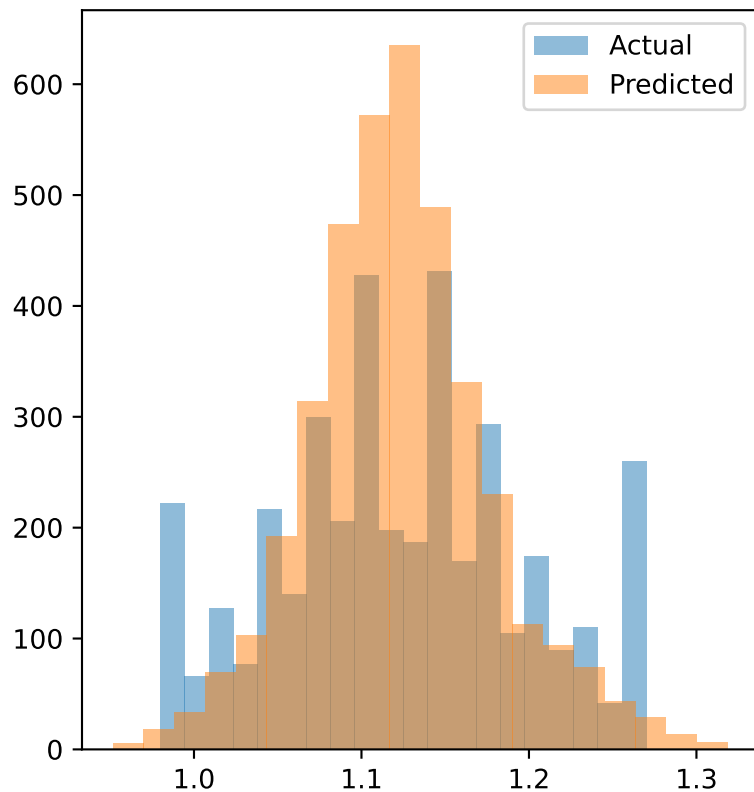
Albumin
With Follow-up
R2 score: 0.83



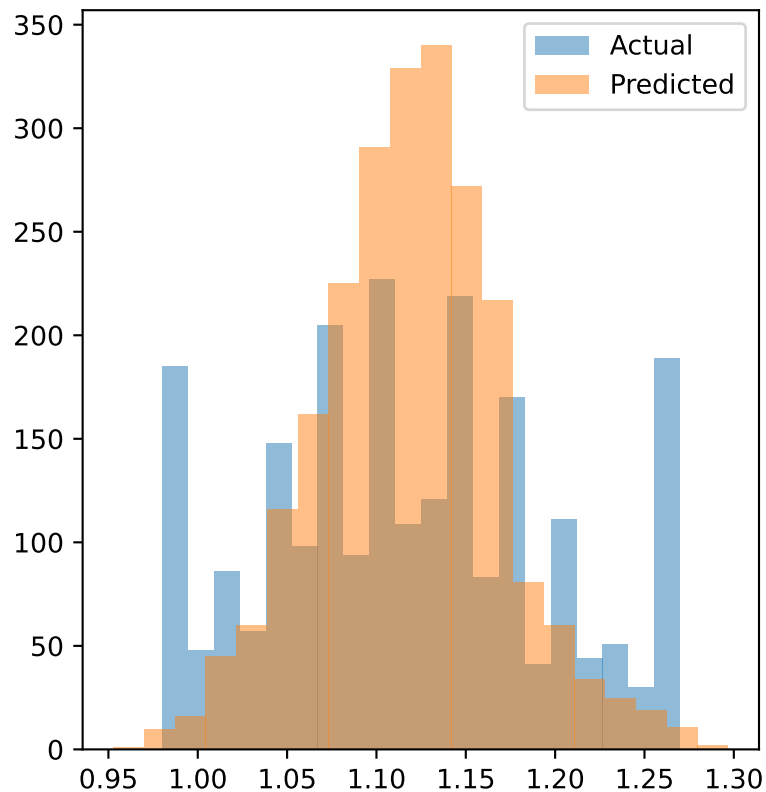
Albumin
Without Follow-up
R2 score: 0.65



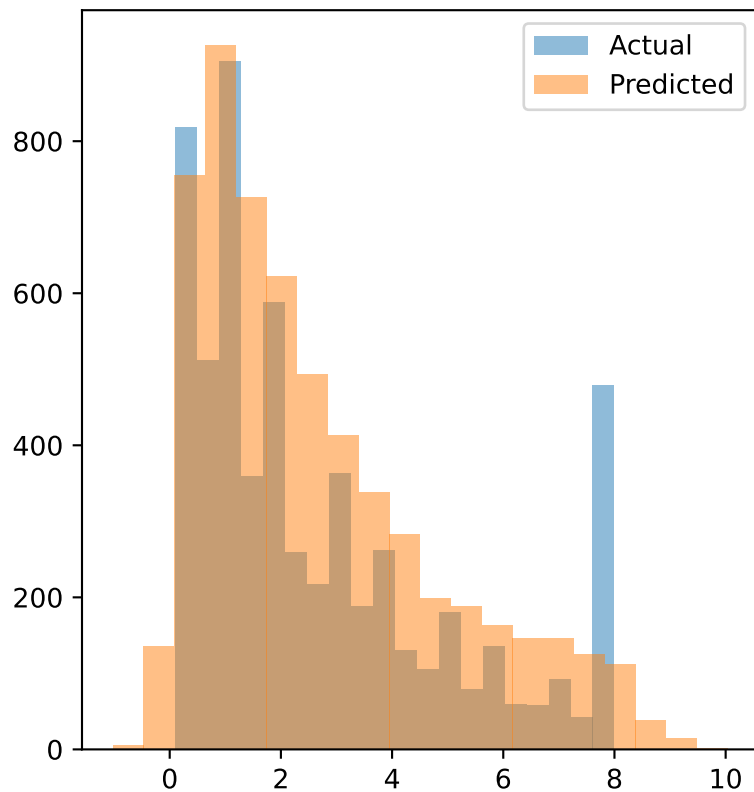
Free Calcium
With Follow-up
R2 score: 0.57



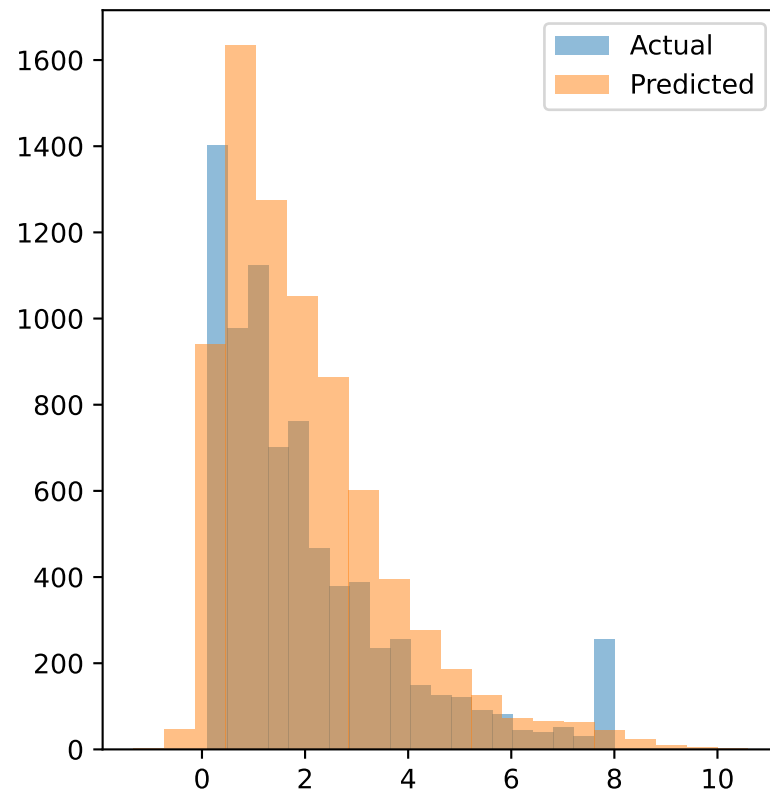
Free Calcium
Without Follow-up
R2 score: 0.44



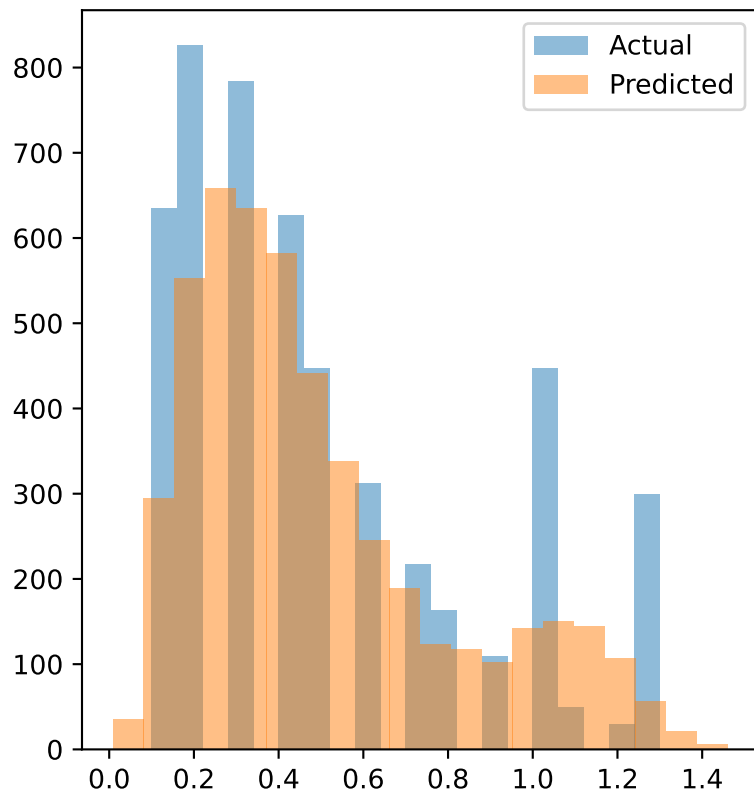
Eosinophils
With Follow-up
R2 score: 0.89



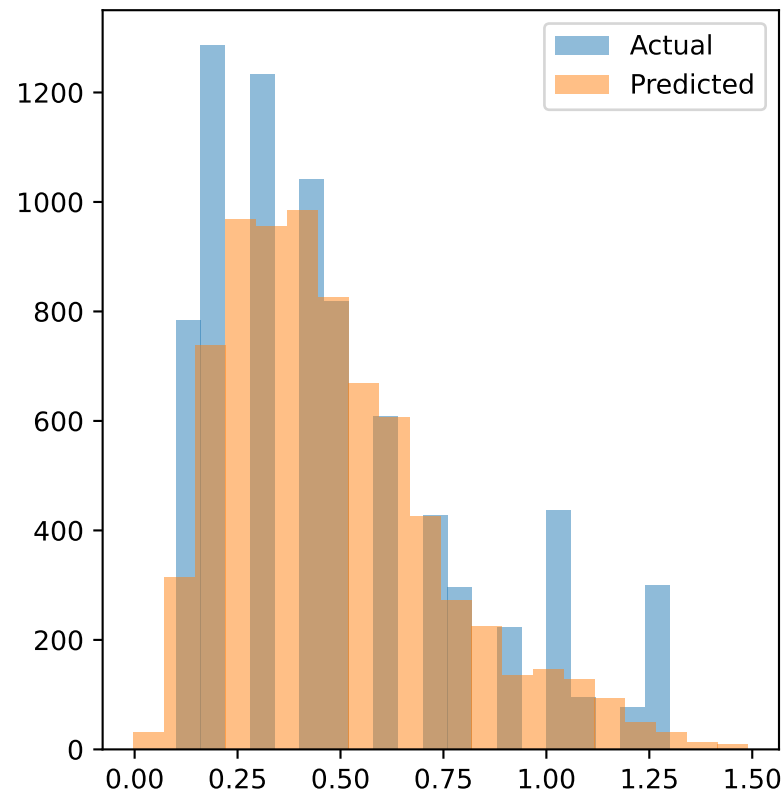
Eosinophils
Without Follow-up
R2 score: 0.88



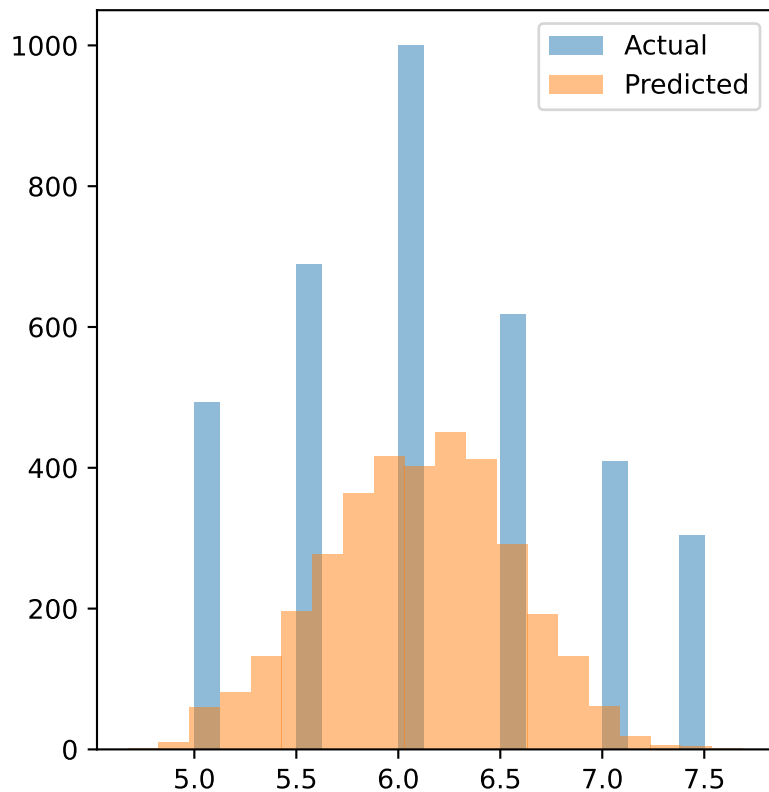
Basophils
With Follow-up
R2 score: 0.78



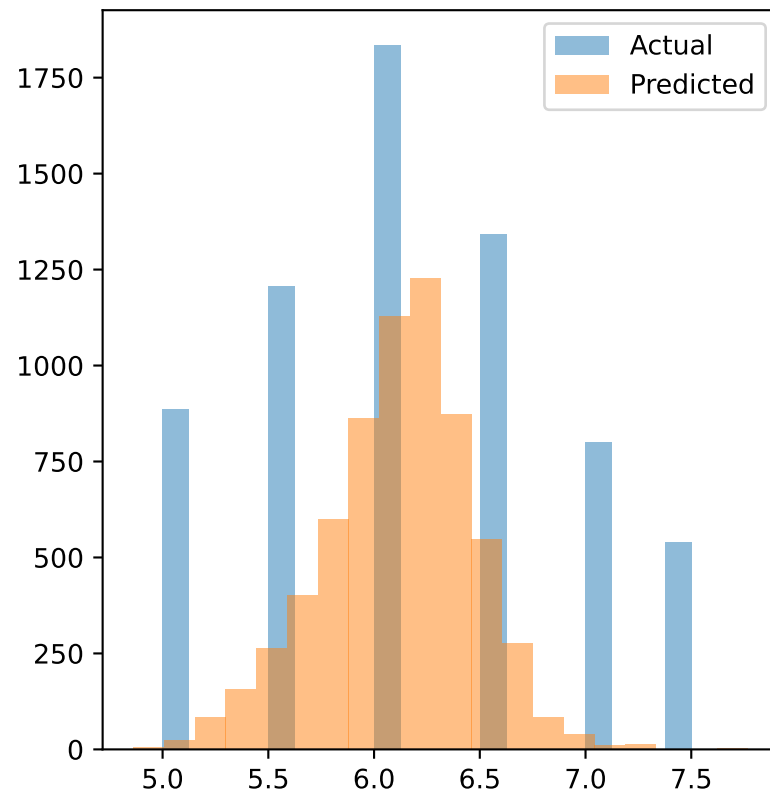
Basophils
Without Follow-up
R2 score: 0.67



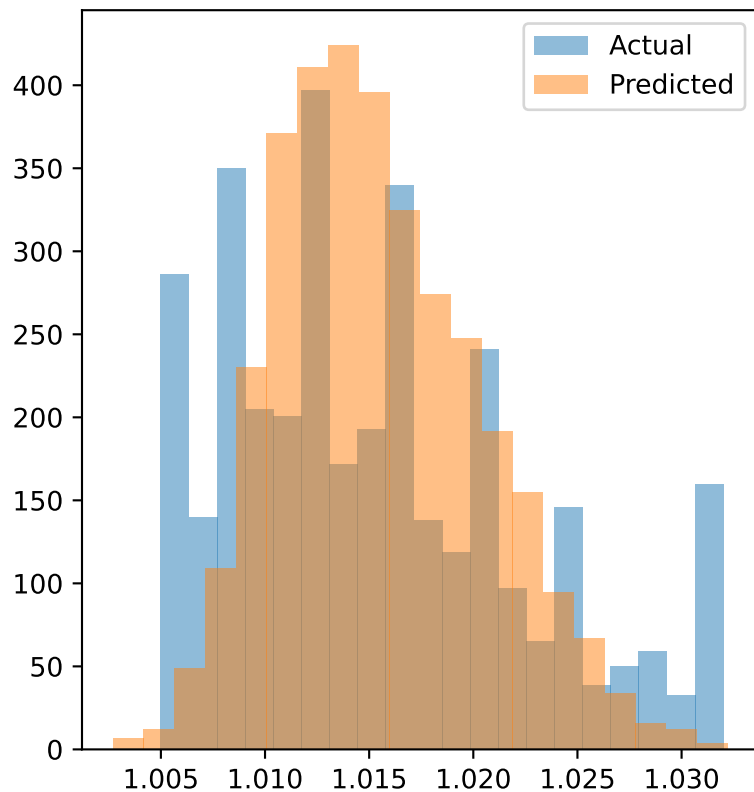
pH
With Follow-up
R2 score: 0.38



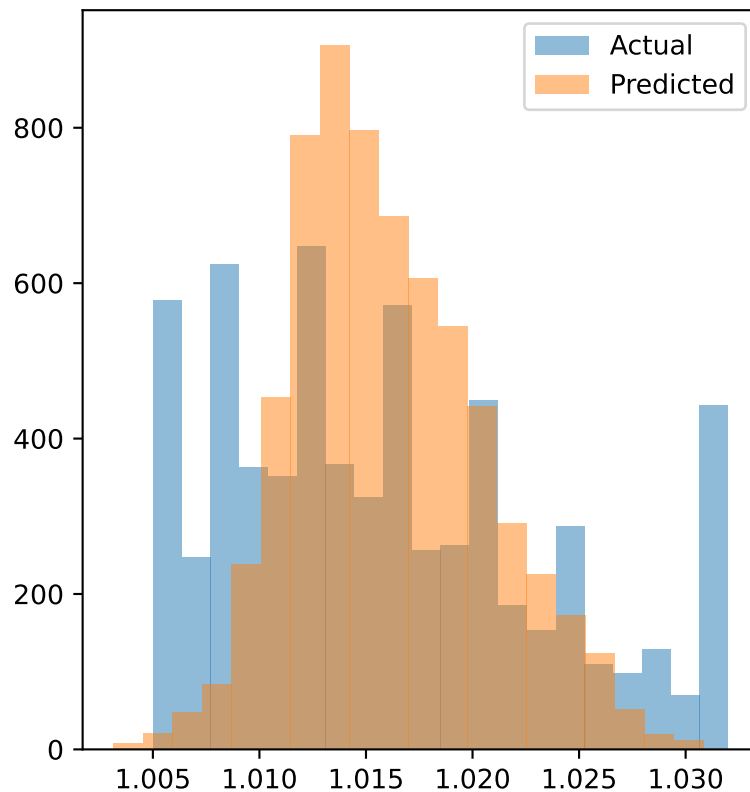
pH
Without Follow-up
R2 score: 0.28



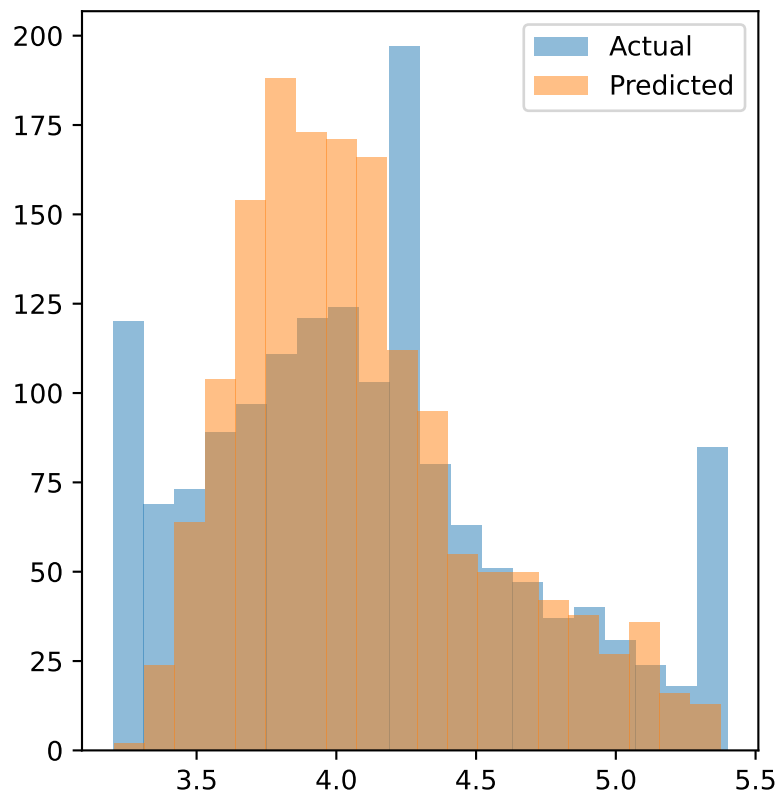
Specific Gravity
With Follow-up
R2 score: 0.48



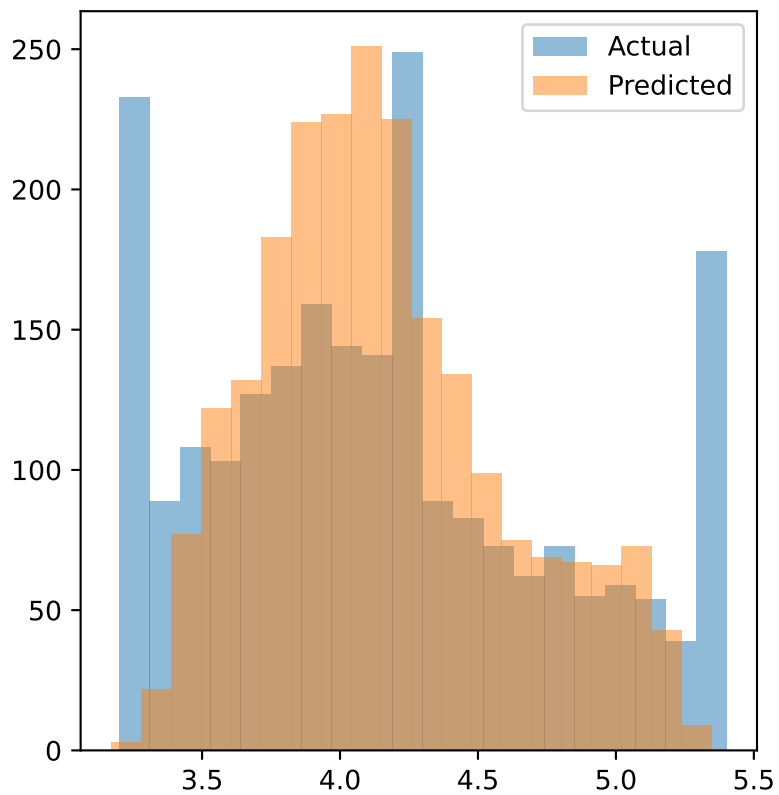
Specific Gravity
Without Follow-up
R2 score: 0.40



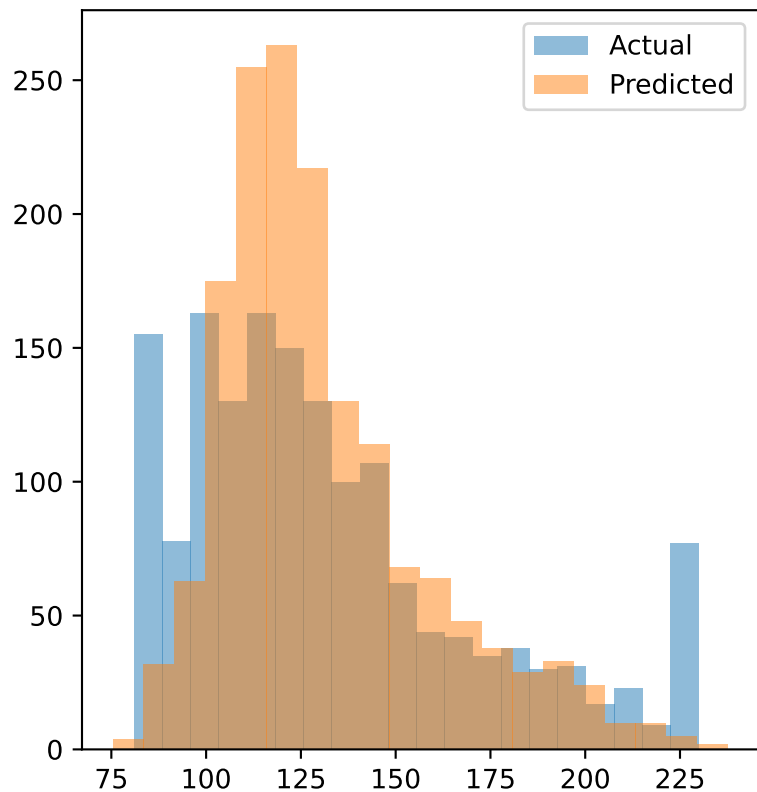
Potassium, Whole Blood
With Follow-up
R2 score: 0.54



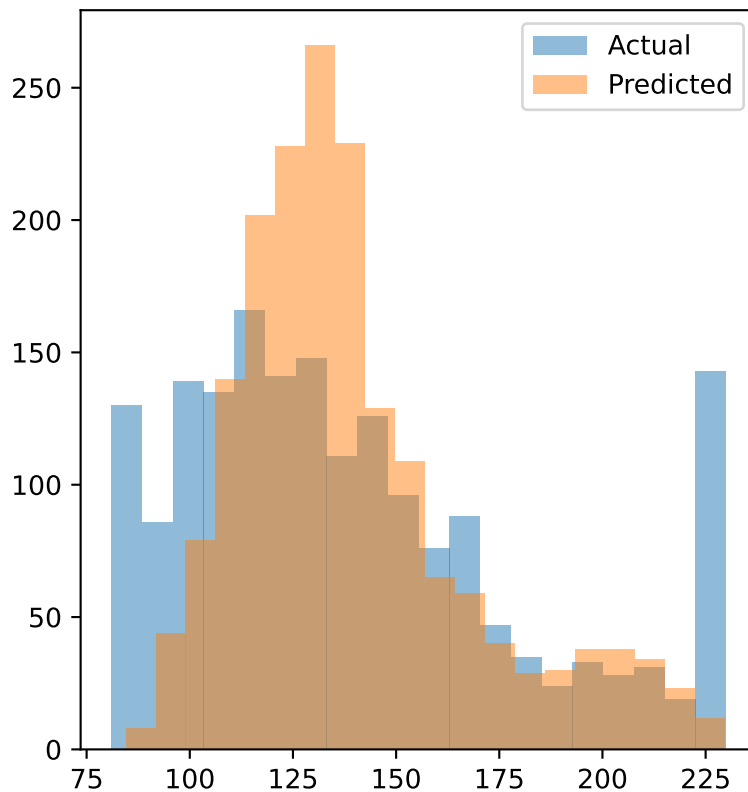
Potassium, Whole Blood
Without Follow-up
R2 score: 0.54



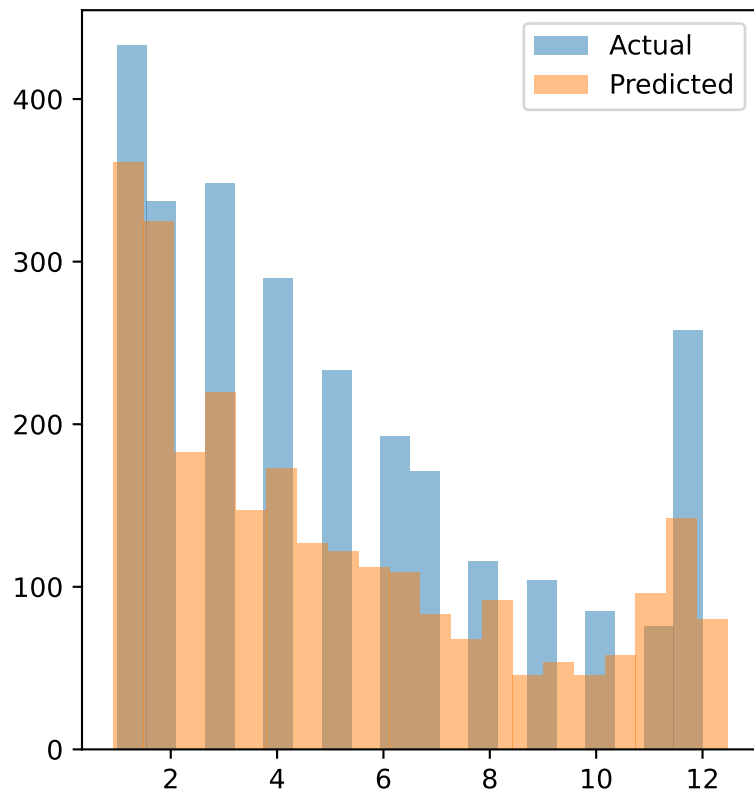
Glucose
With Follow-up
R2 score: 0.49



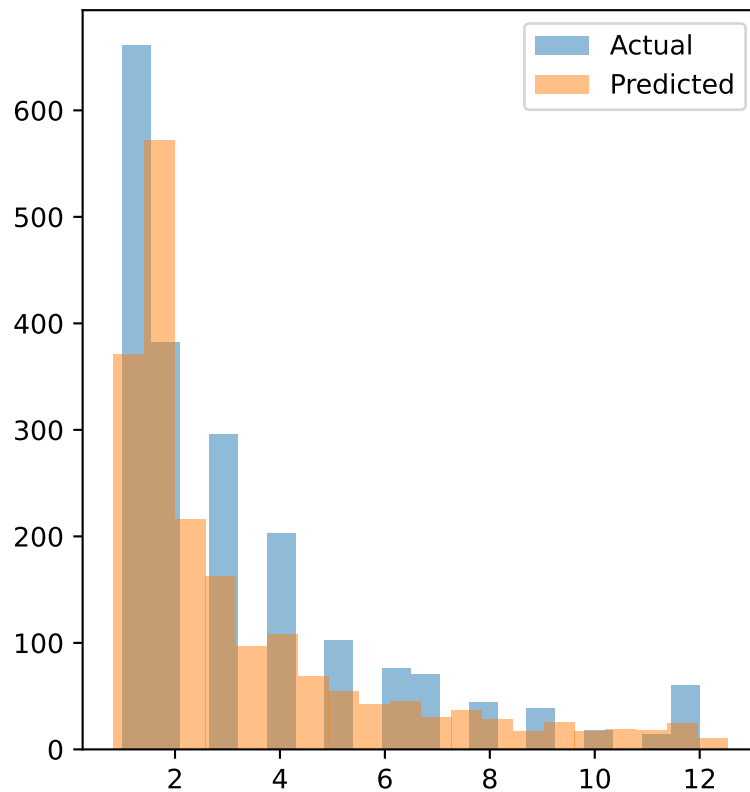
Glucose
Without Follow-up
R2 score: 0.52



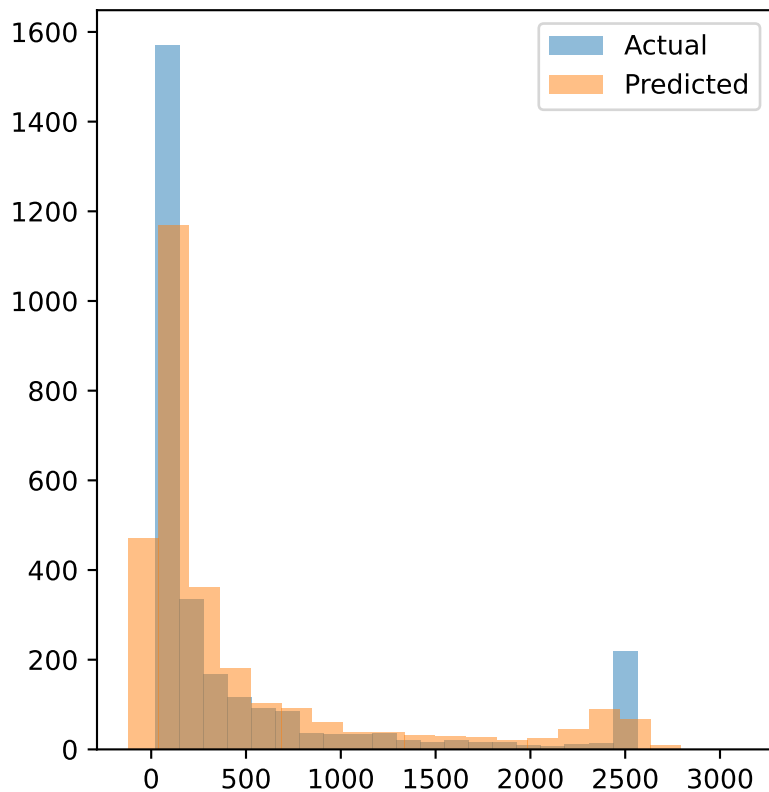
Base Excess
With Follow-up
R2 score: 0.96



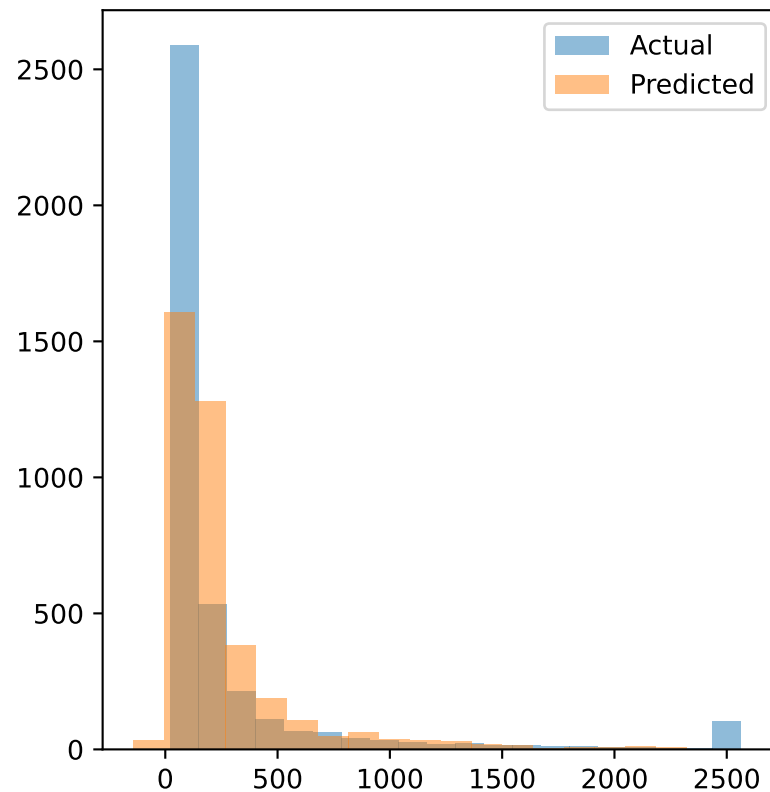
Base Excess
Without Follow-up
R2 score: 0.93



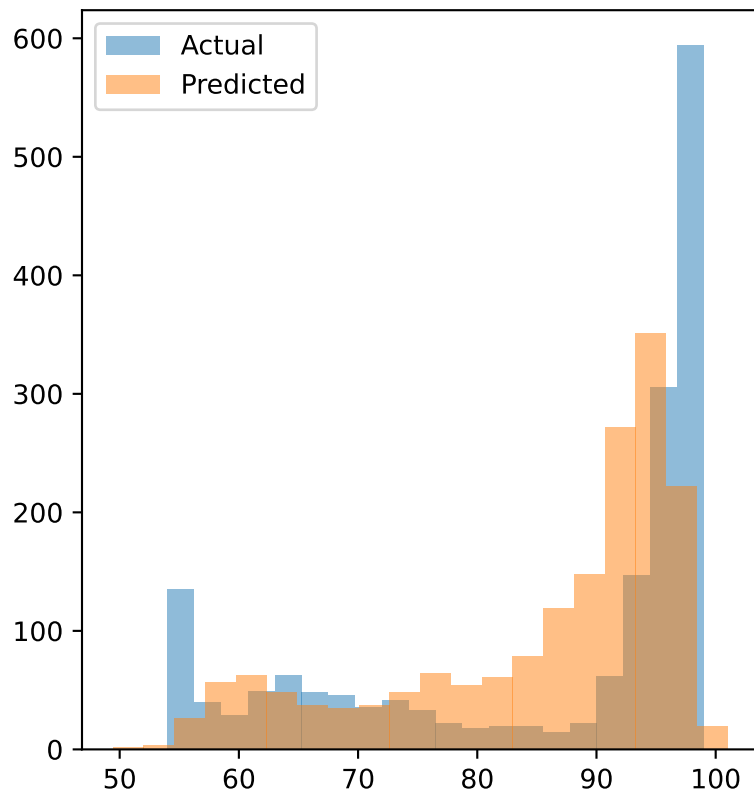
Creatine Kinase (CK)
With Follow-up
R2 score: 0.88



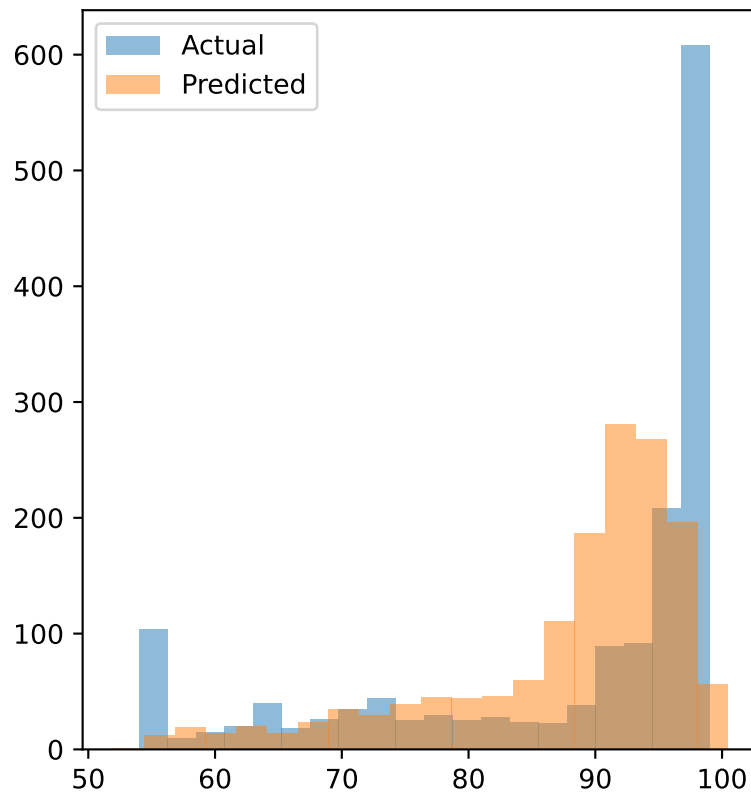
Creatine Kinase (CK)
Without Follow-up
R2 score: 0.48



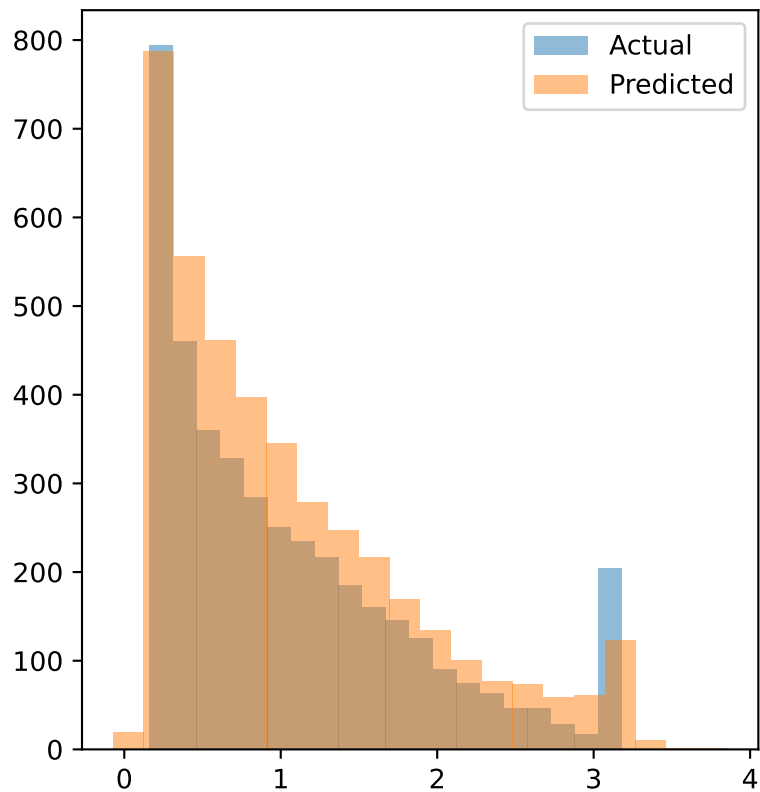
Oxygen Saturation
With Follow-up
R2 score: 0.63



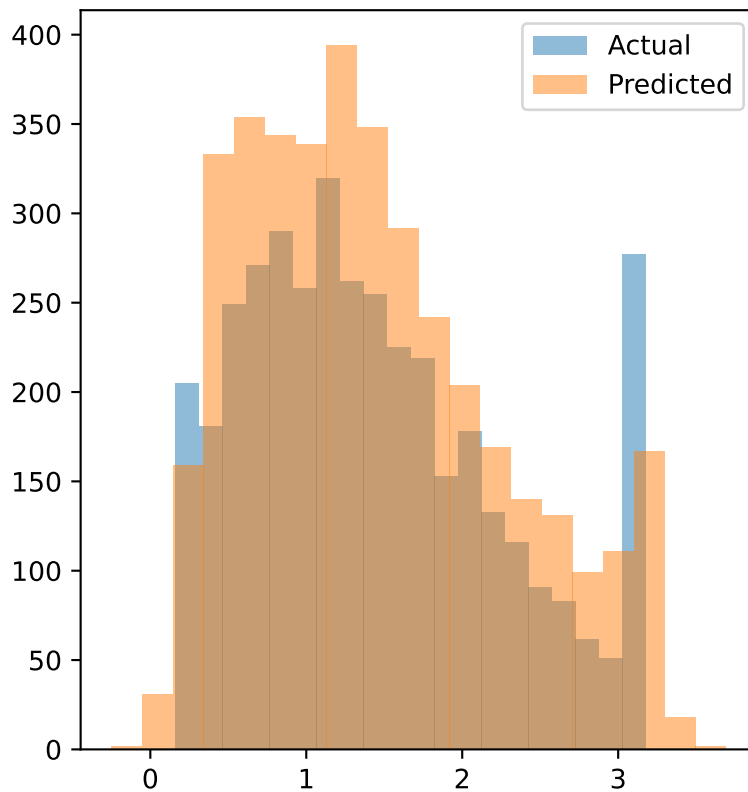
Oxygen Saturation
Without Follow-up
R2 score: 0.54



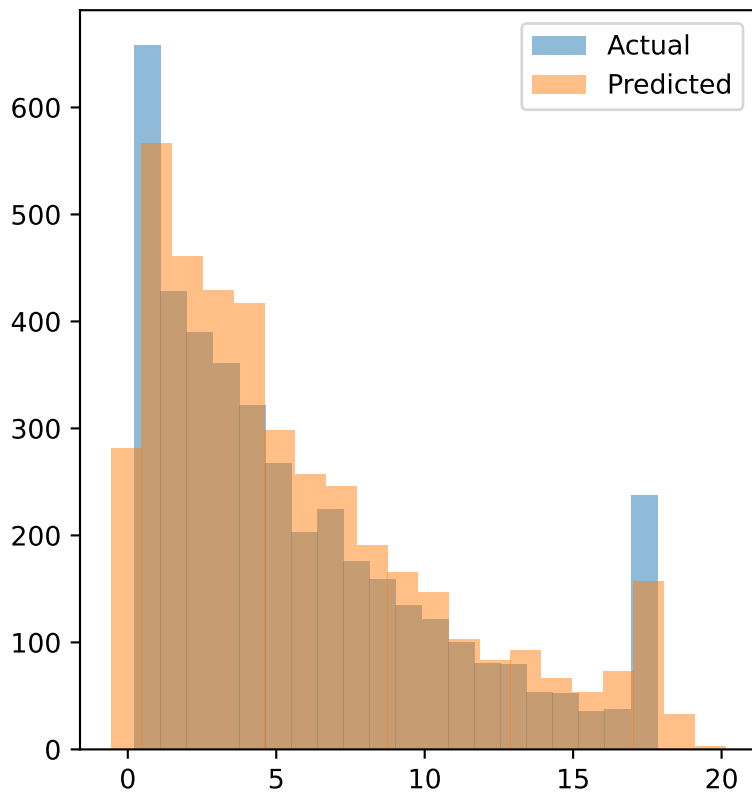
Absolute Lymphocyte Count
With Follow-up
R2 score: 0.98



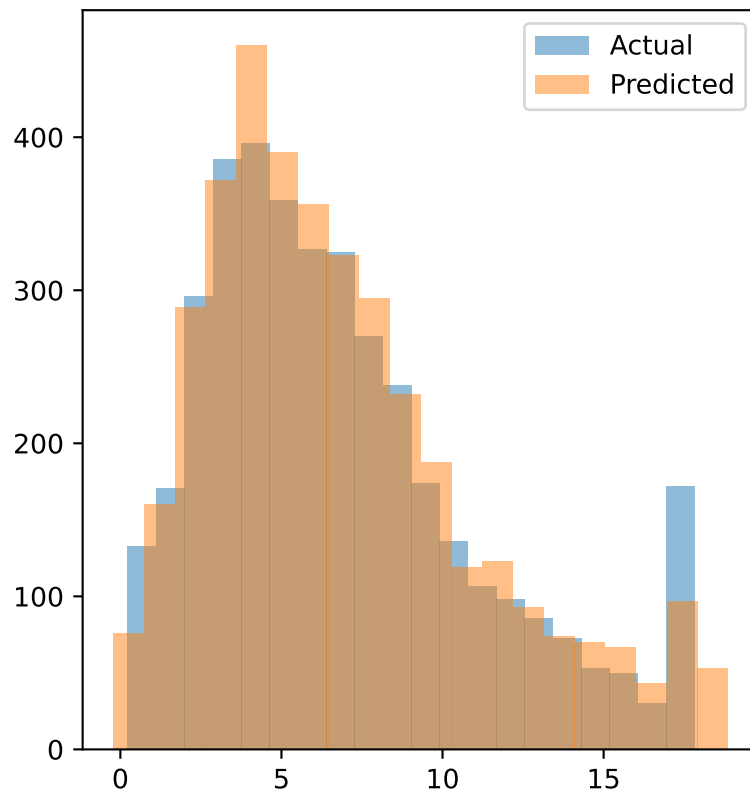
Absolute Lymphocyte Count
Without Follow-up
R2 score: 0.99



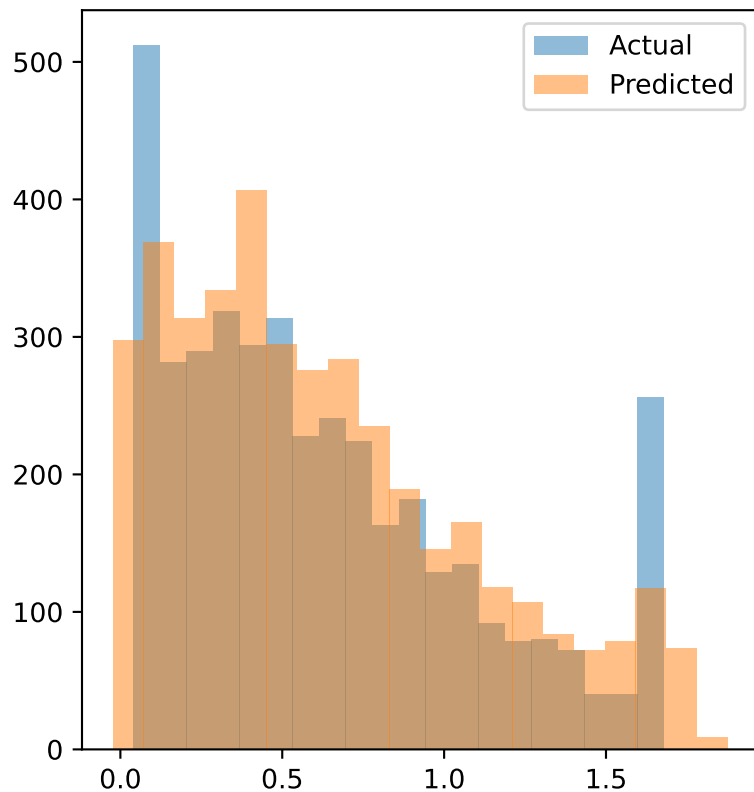
Absolute Neutrophil Count
With Follow-up
R2 score: 0.99



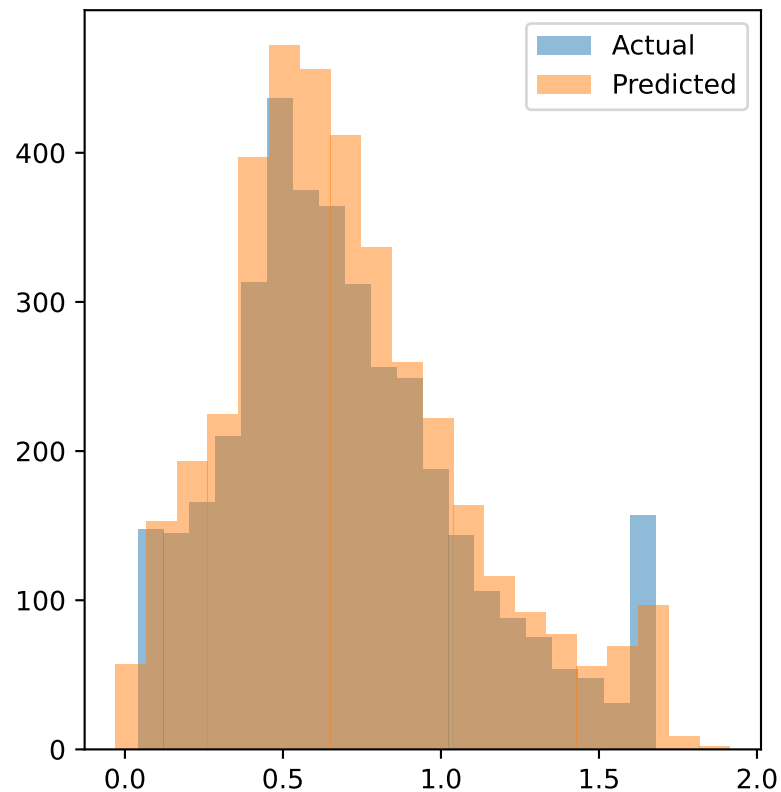
Absolute Neutrophil Count
Without Follow-up
R2 score: 0.99



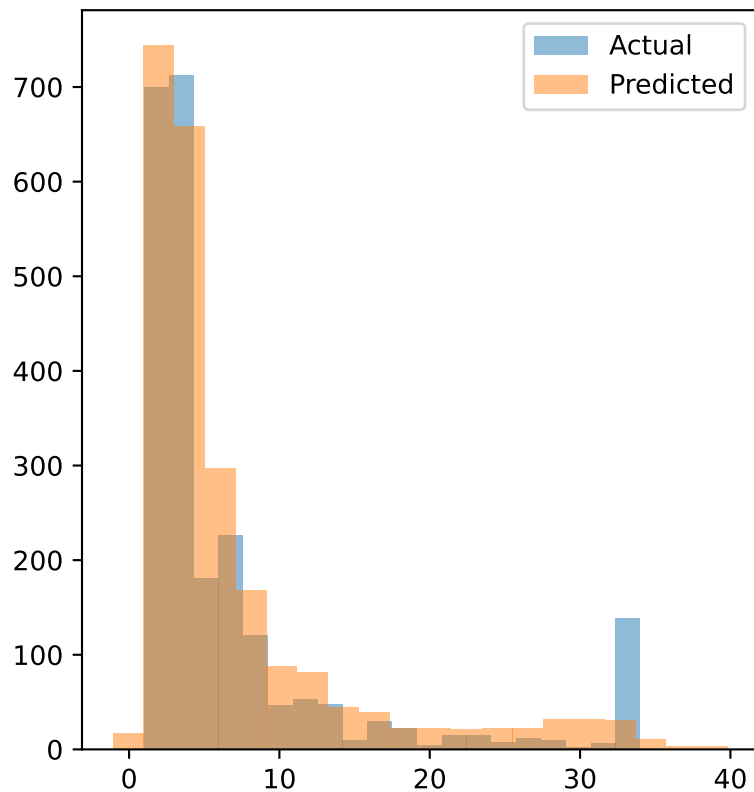
Absolute Monocyte Count
With Follow-up
R2 score: 0.98



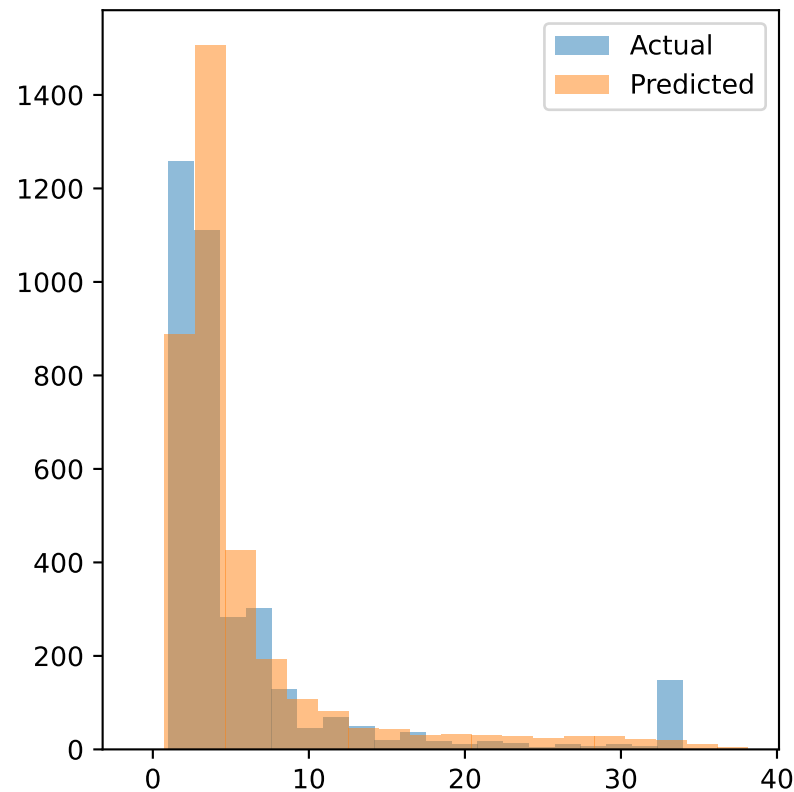
Absolute Monocyte Count
Without Follow-up
R2 score: 0.98



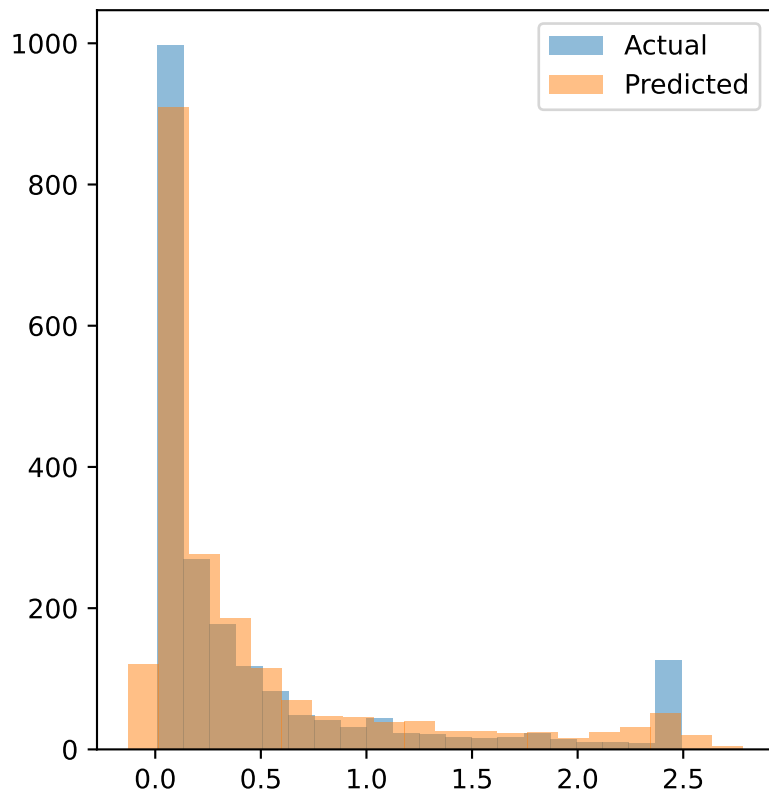
Creatine Kinase, MB Isoenzyme
With Follow-up
R2 score: 0.80



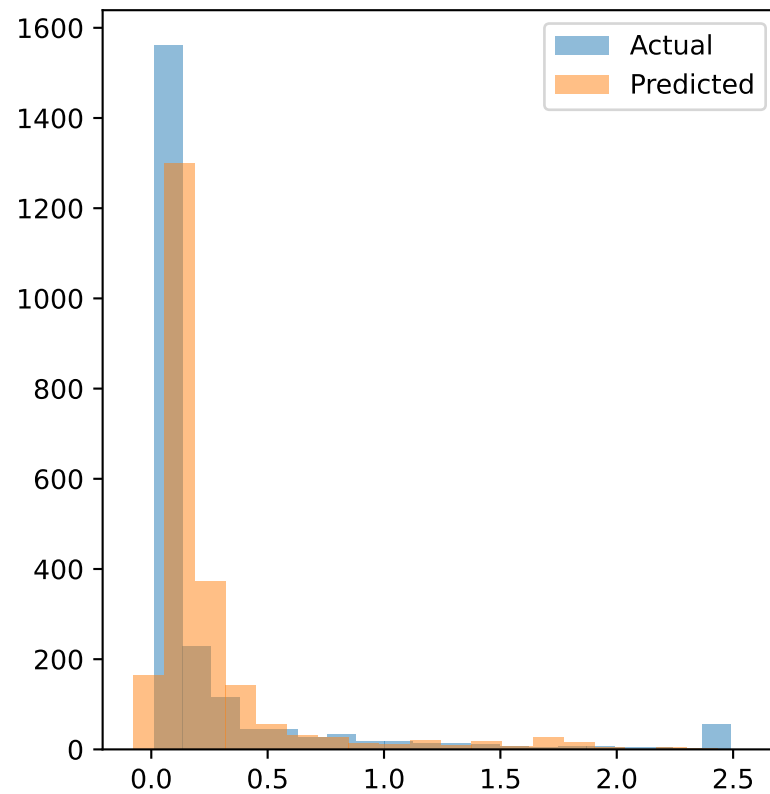
Creatine Kinase, MB Isoenzyme
Without Follow-up
R2 score: 0.73



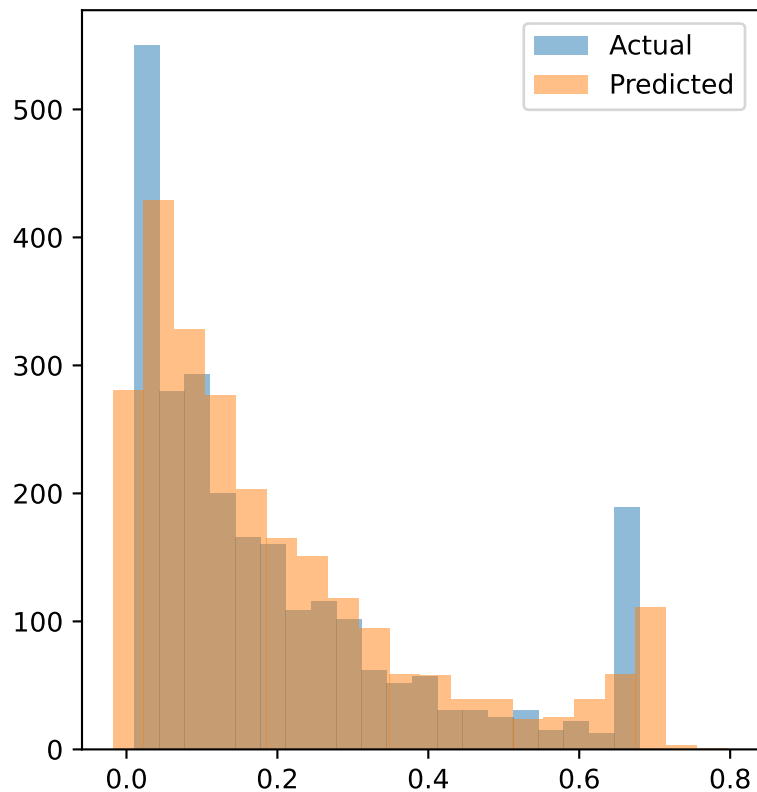
Troponin T
With Follow-up
R2 score: 0.88



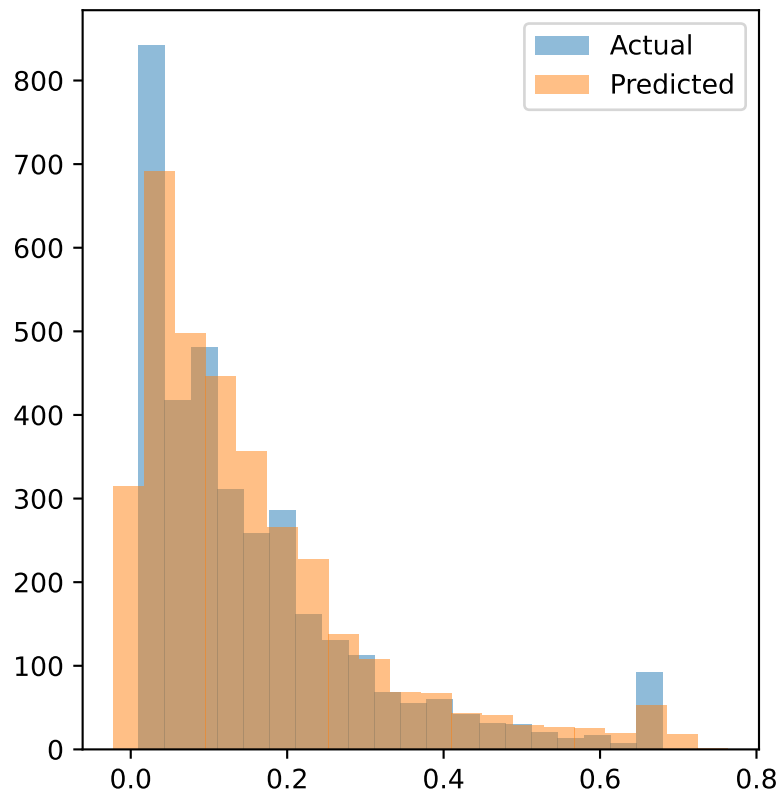
Troponin T
Without Follow-up
R2 score: 0.50



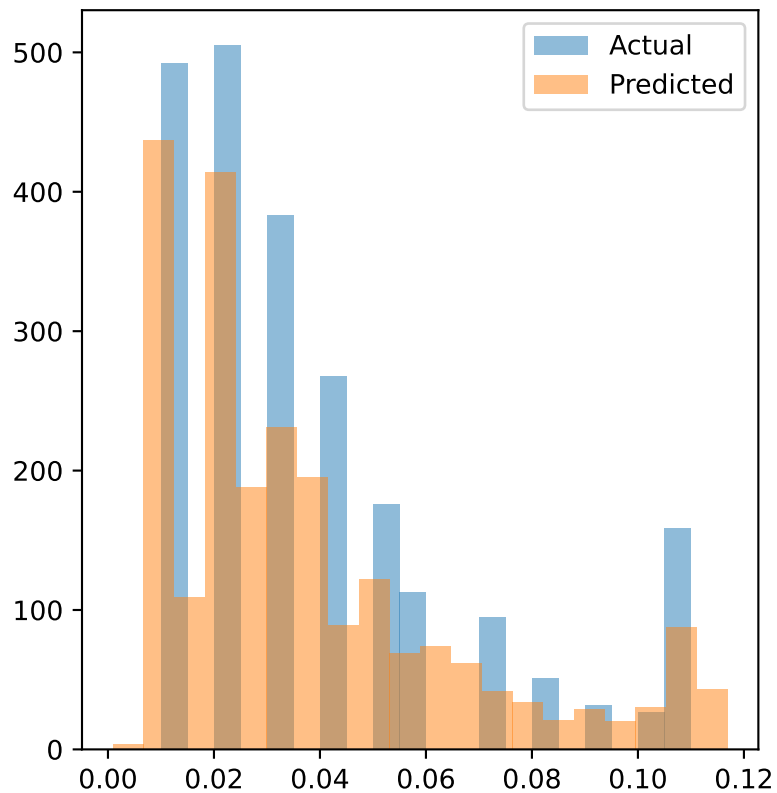
Absolute Eosinophil Count
With Follow-up
R2 score: 0.98



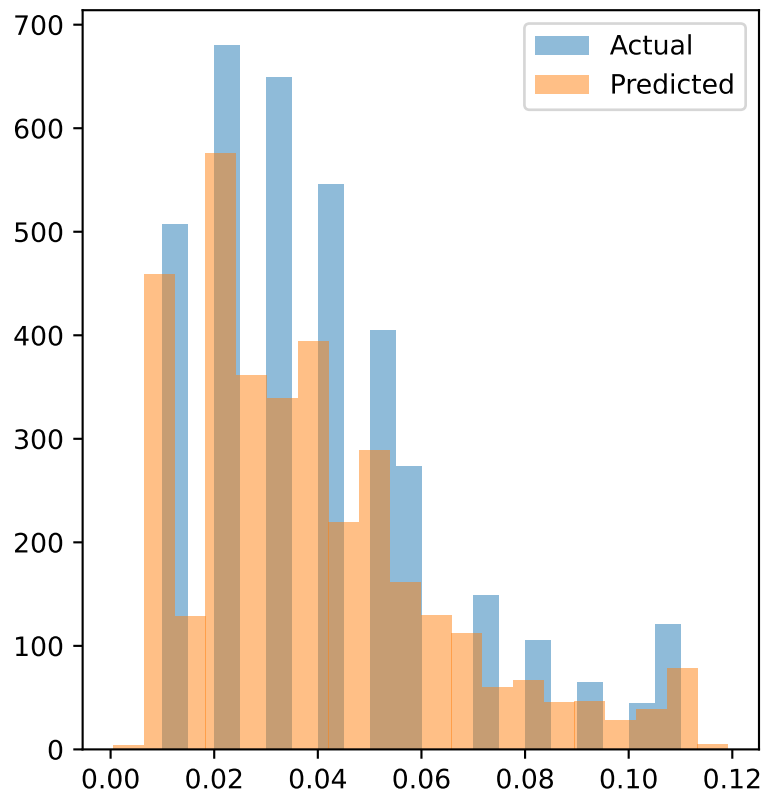
Absolute Eosinophil Count
Without Follow-up
R2 score: 0.97



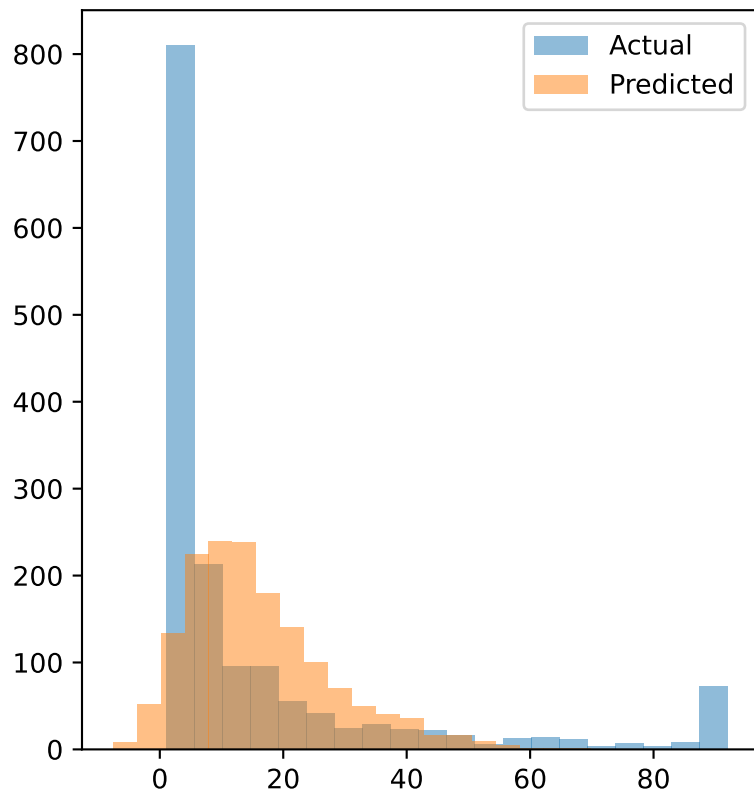
Absolute Basophil Count
With Follow-up
R2 score: 0.98



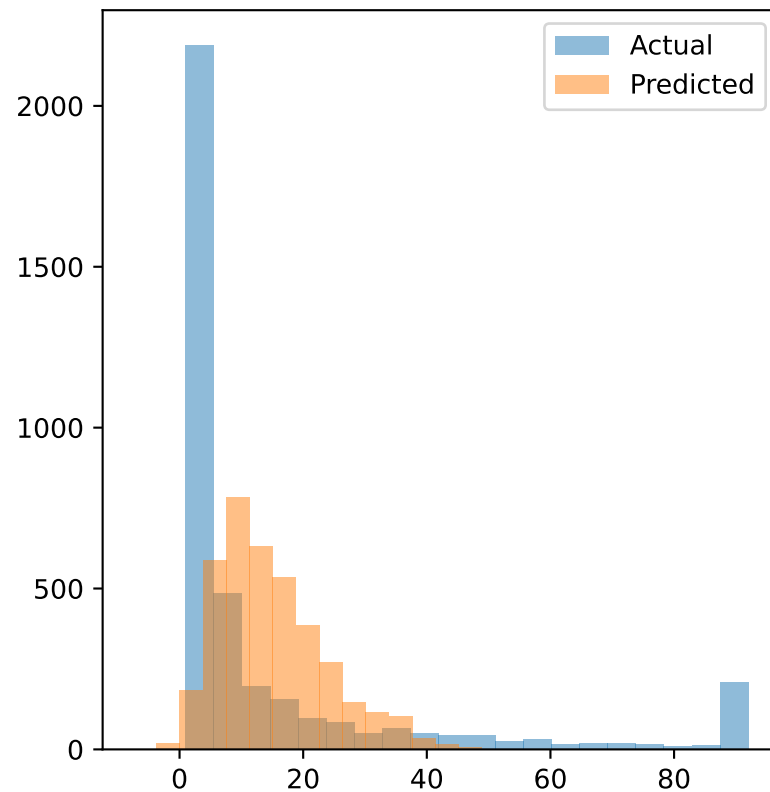
Absolute Basophil Count
Without Follow-up
R2 score: 0.97



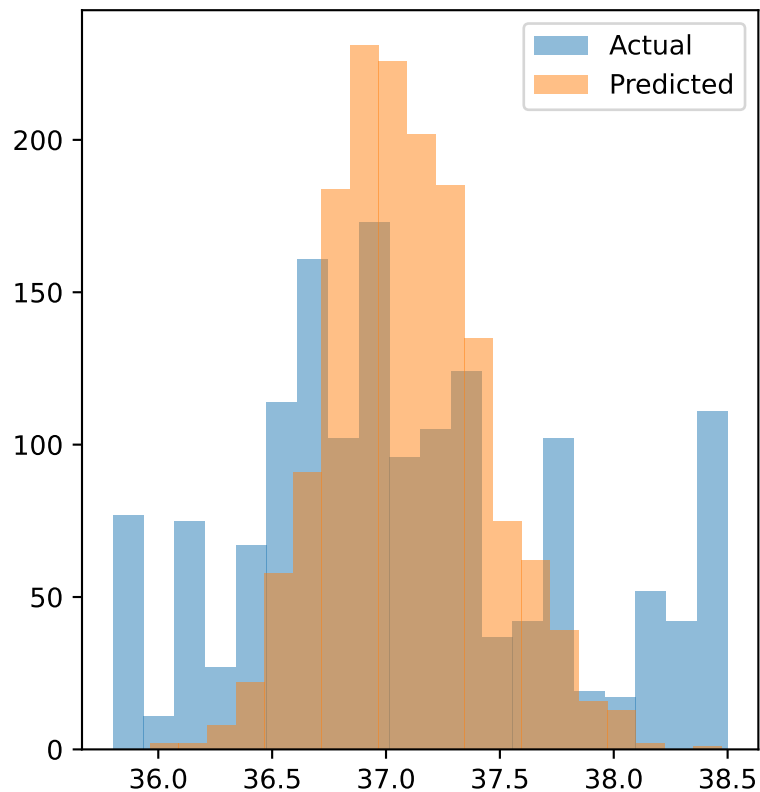
WBC
With Follow-up
R2 score: 0.26



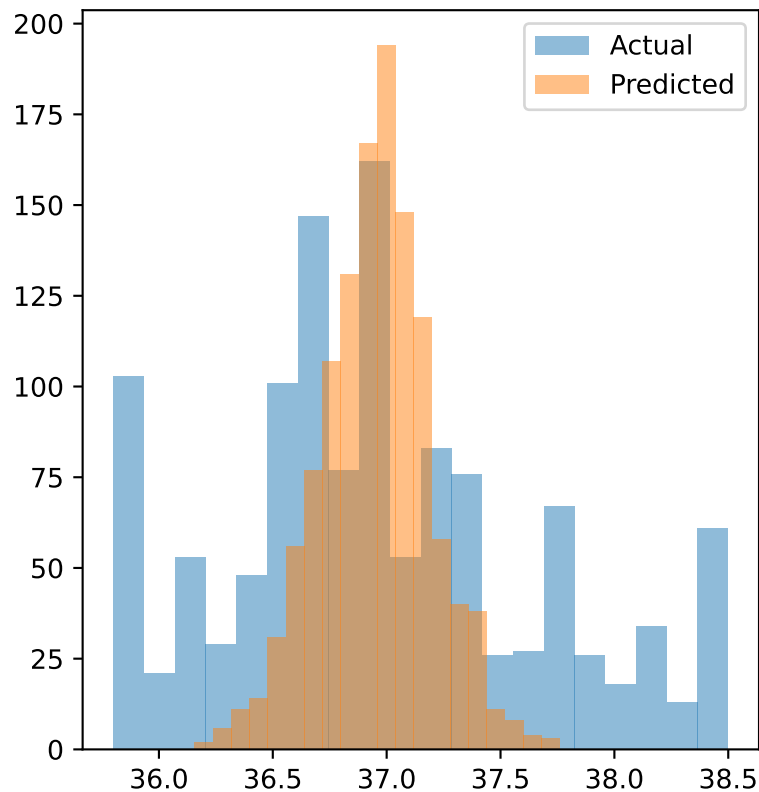
WBC
Without Follow-up
R2 score: 0.17



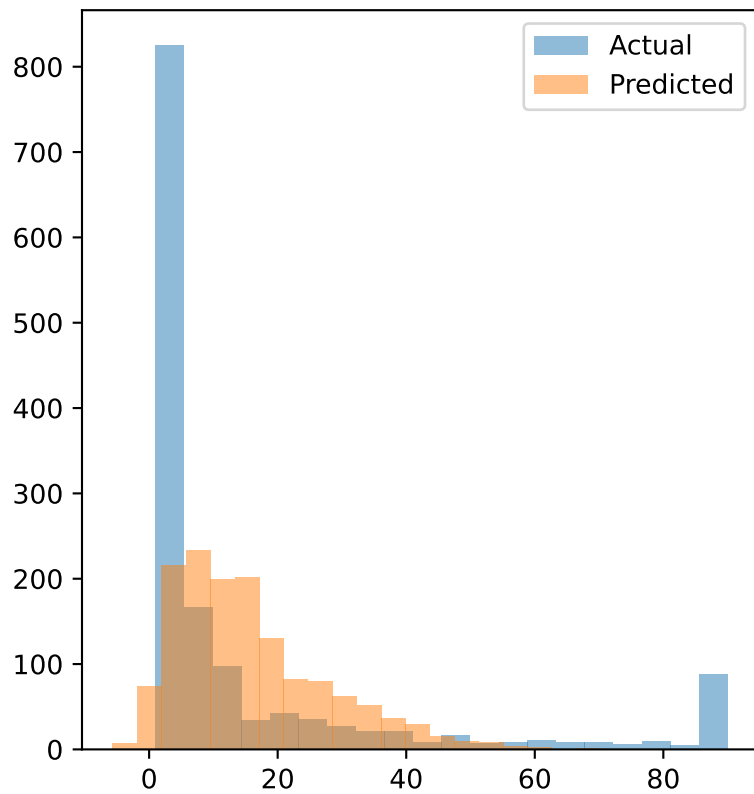
Temperature
With Follow-up
R2 score: 0.26



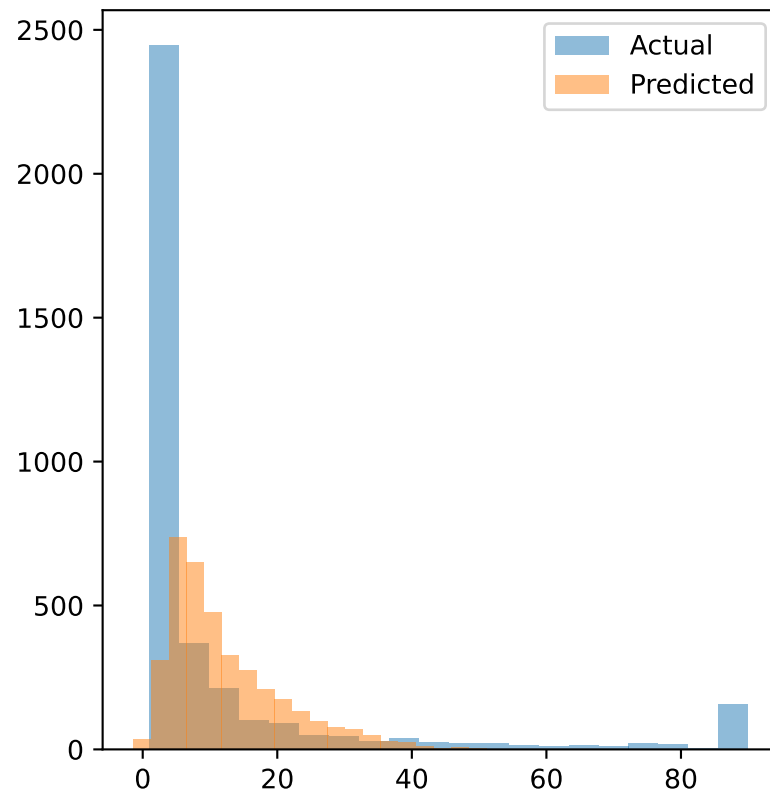
Temperature
Without Follow-up
R2 score: 0.13



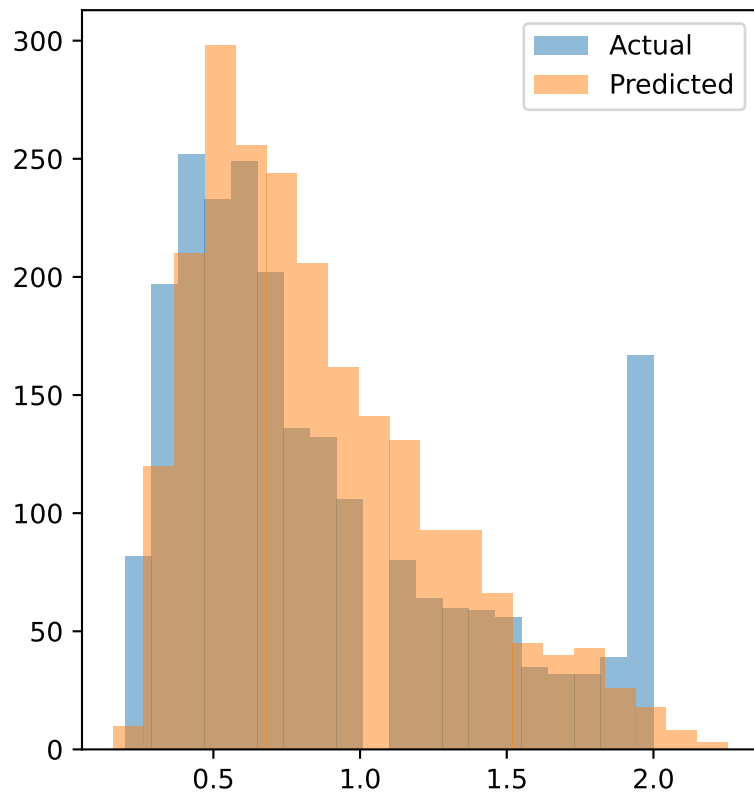
RBC
With Follow-up
R2 score: 0.23



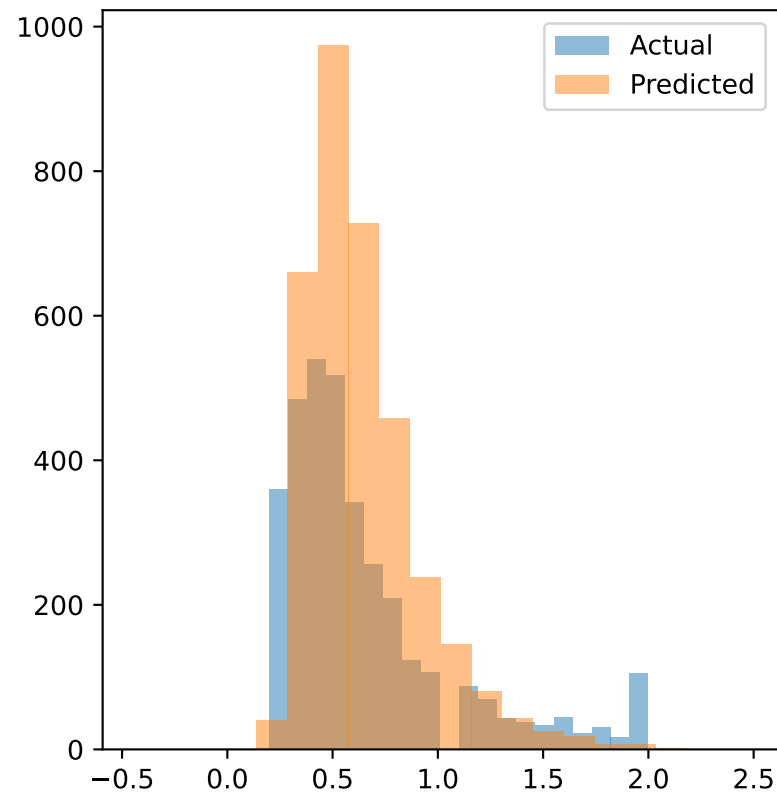
RBC
Without Follow-up
R2 score: 0.16



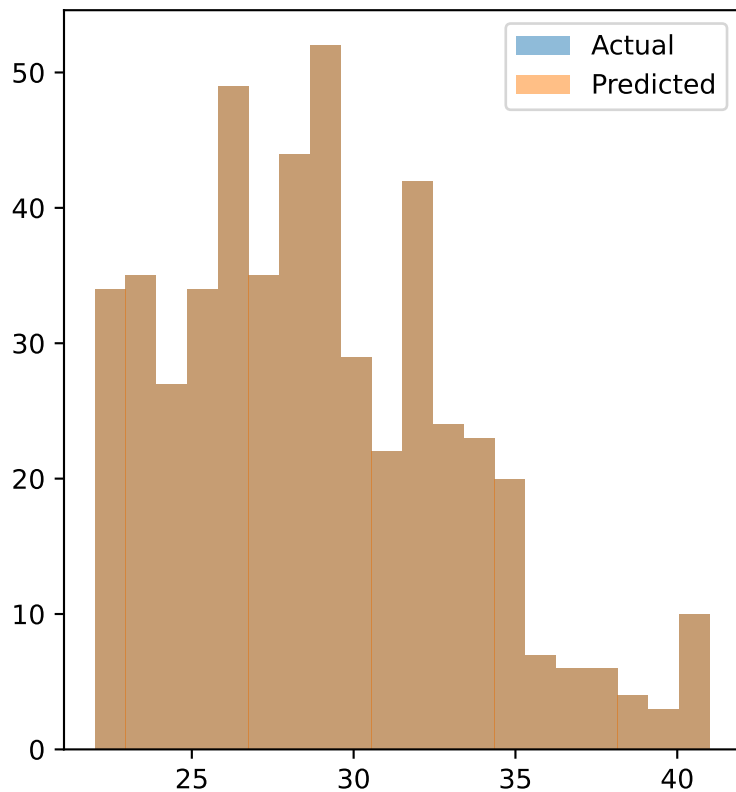
Immature Granulocytes
With Follow-up
R2 score: 0.62



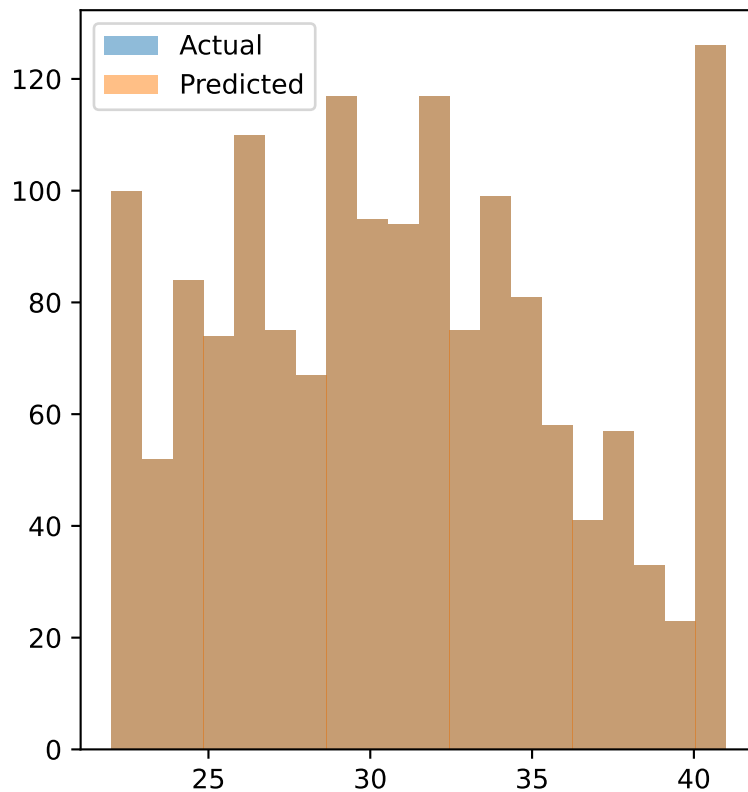
Immature Granulocytes
Without Follow-up
R2 score: 0.44



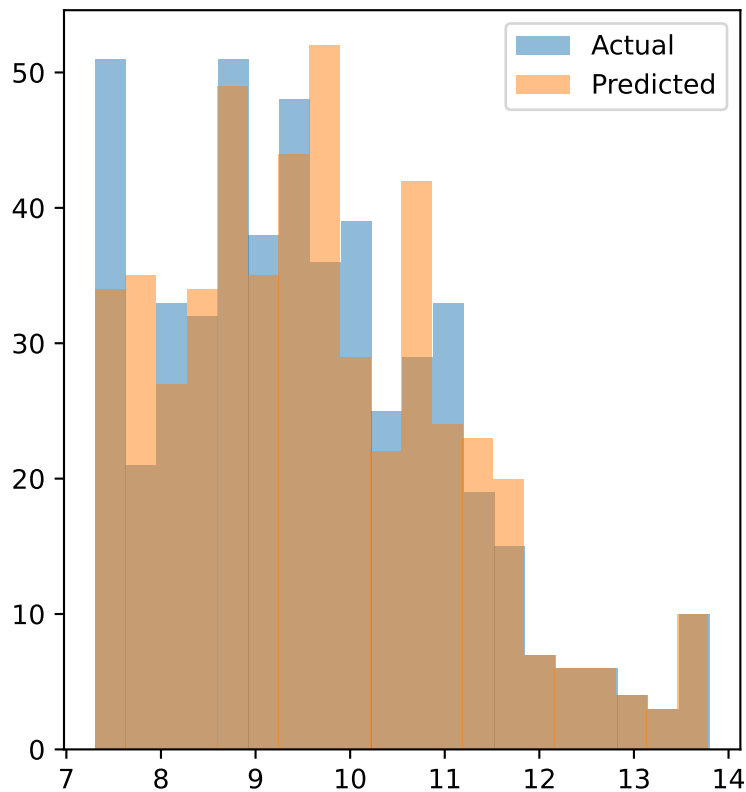
Hematocrit, Calculated
With Follow-up
R2 score: 1.00



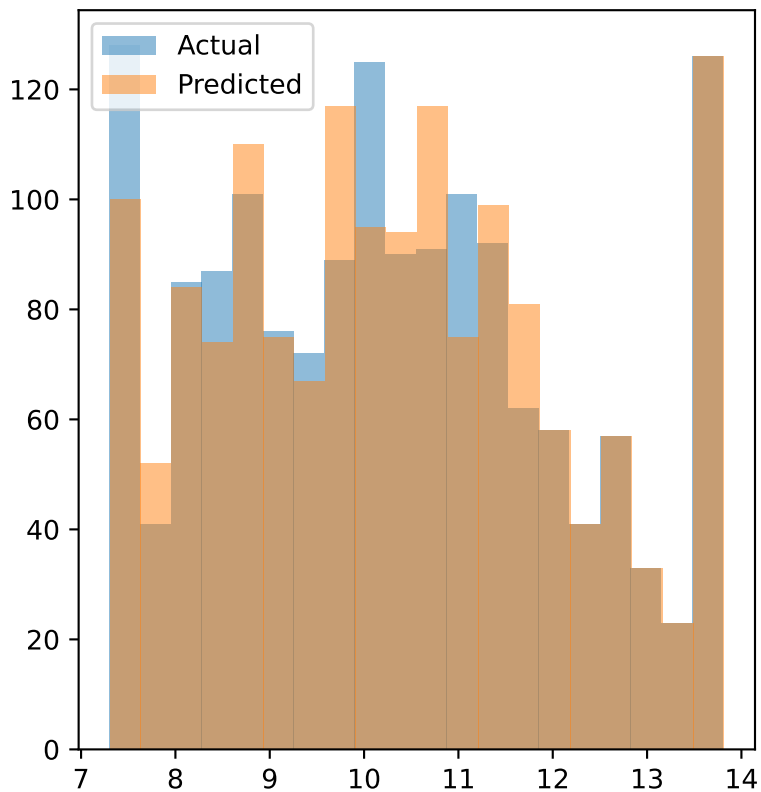
Hematocrit, Calculated
Without Follow-up
R2 score: 1.00



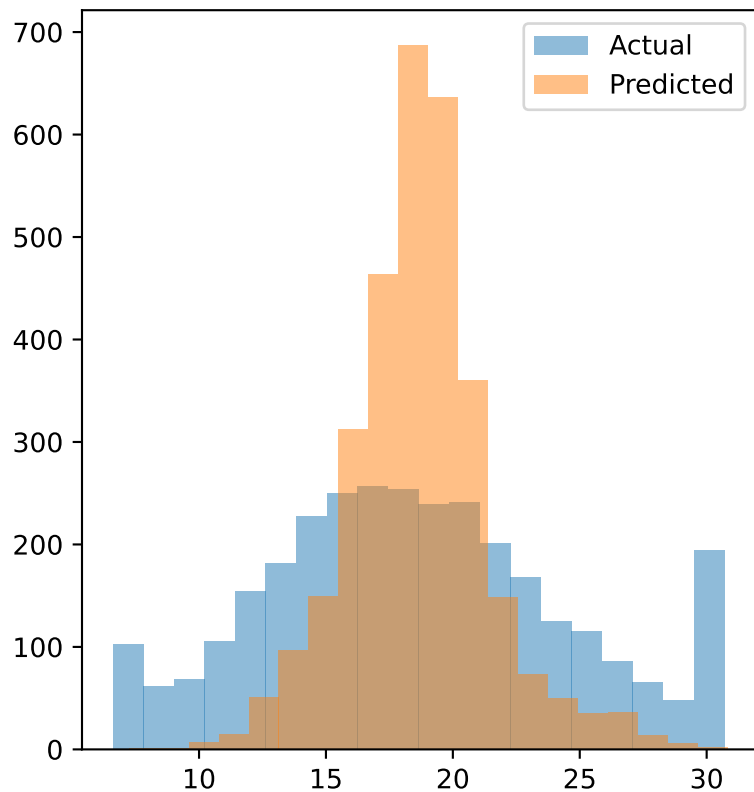
Hemoglobin
With Follow-up
R2 score: 1.00



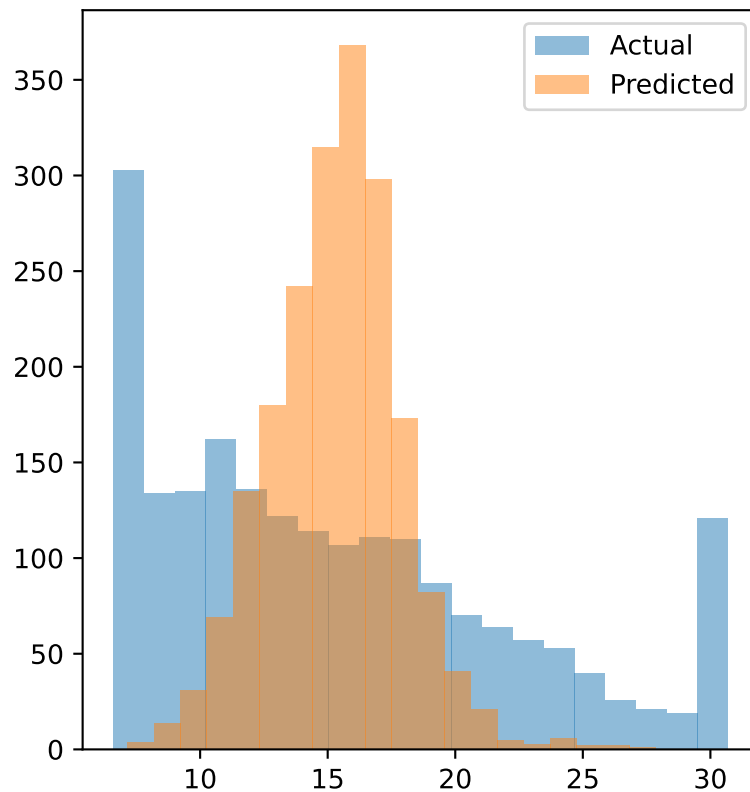
Hemoglobin
Without Follow-up
R2 score: 1.00



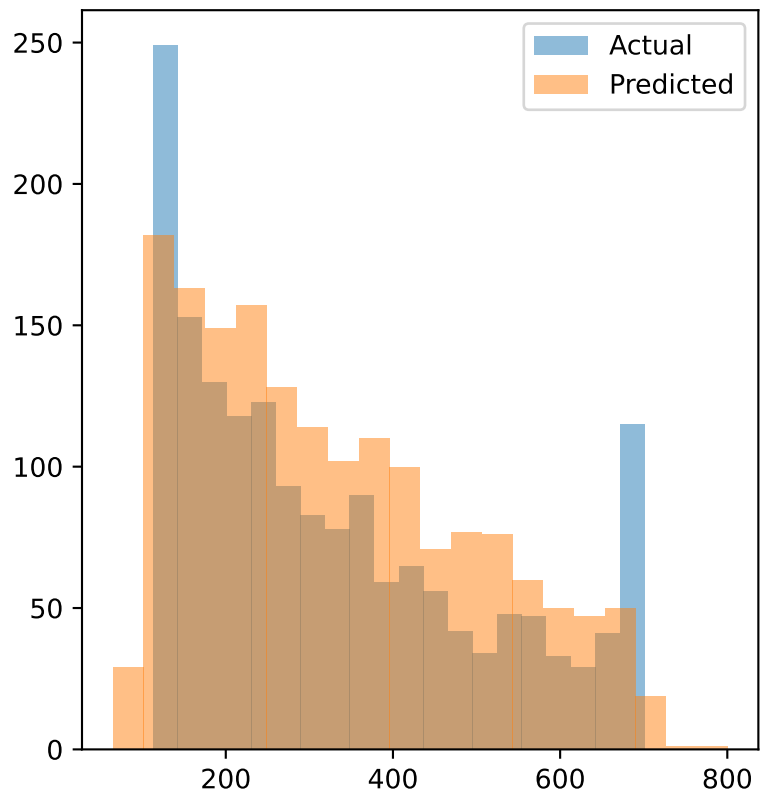
Vancomycin
With Follow-up
R2 score: 0.22



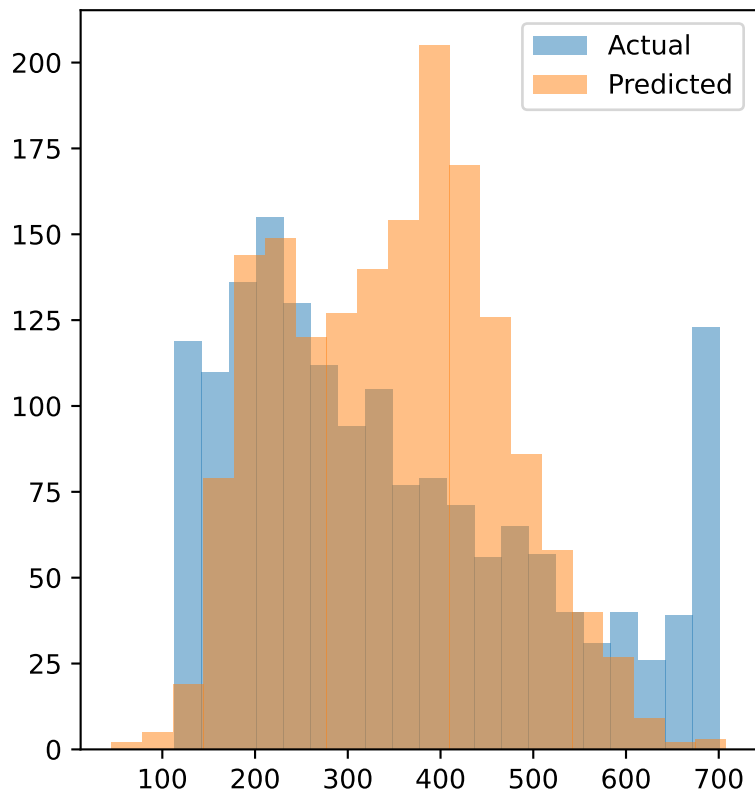
Vancomycin
Without Follow-up
R2 score: 0.18



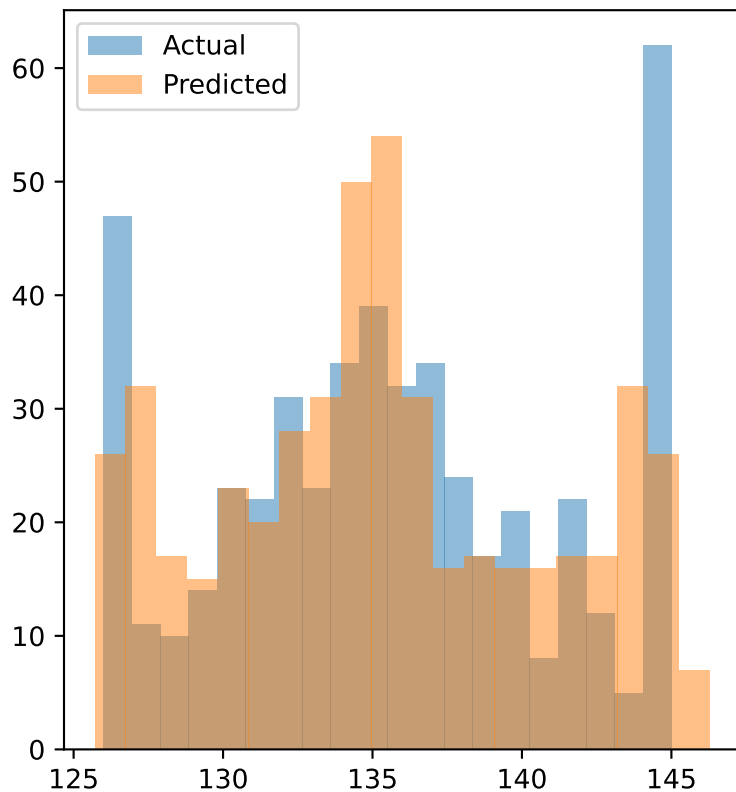
Fibrinogen, Functional
With Follow-up
R2 score: 0.82



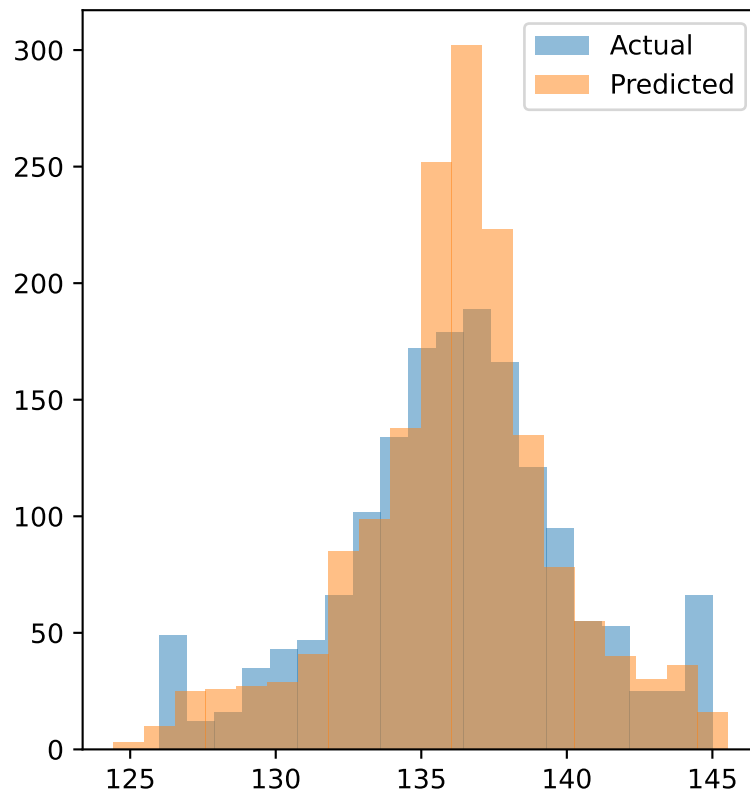
Fibrinogen, Functional
Without Follow-up
R2 score: 0.48



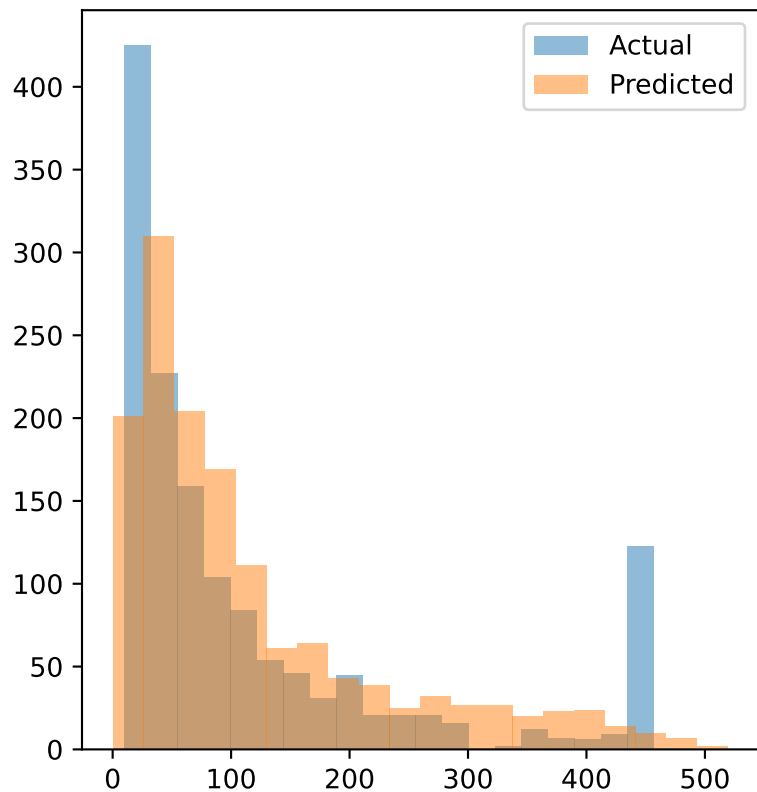
Sodium, Whole Blood
With Follow-up
R2 score: 0.87



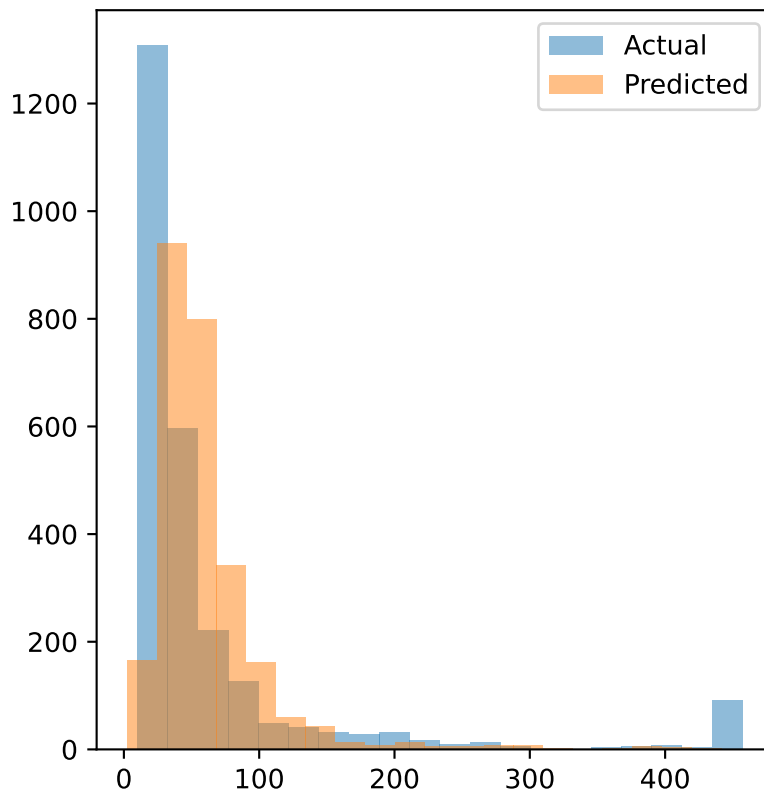
Sodium, Whole Blood
Without Follow-up
R2 score: 0.72



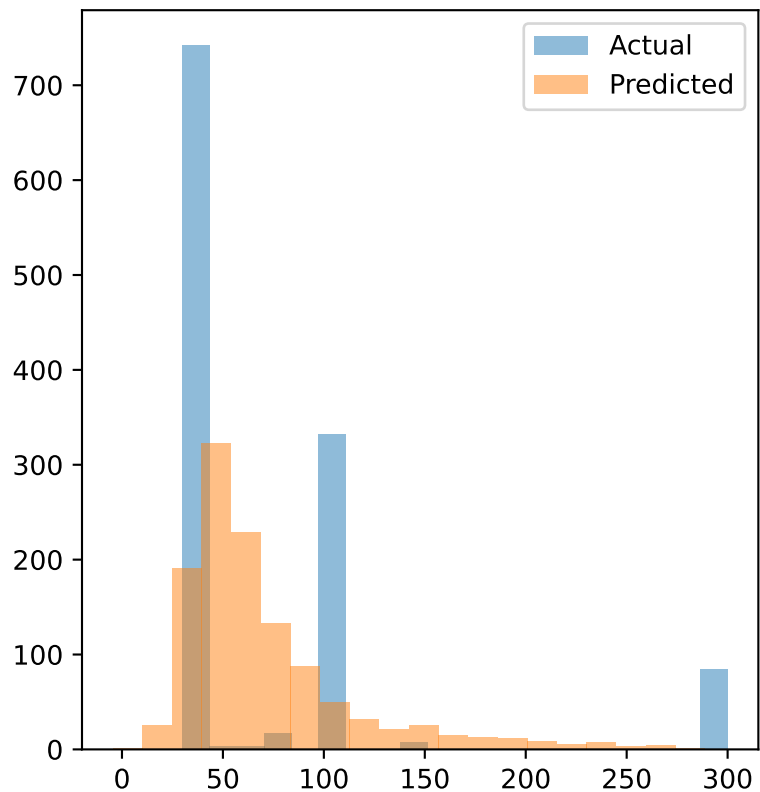
Lipase
With Follow-up
R2 score: 0.76



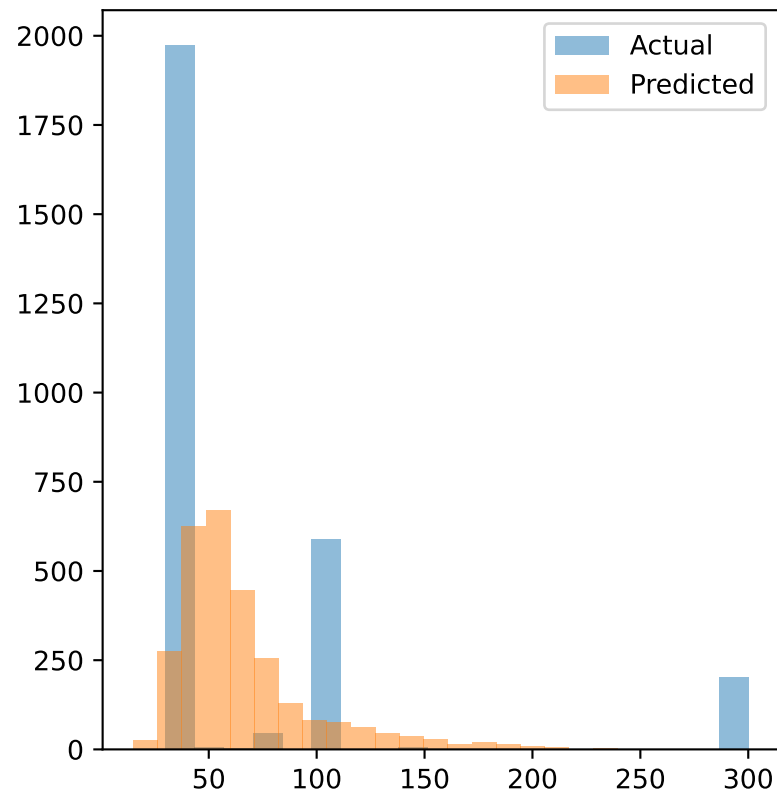
Lipase
Without Follow-up
R2 score: 0.31



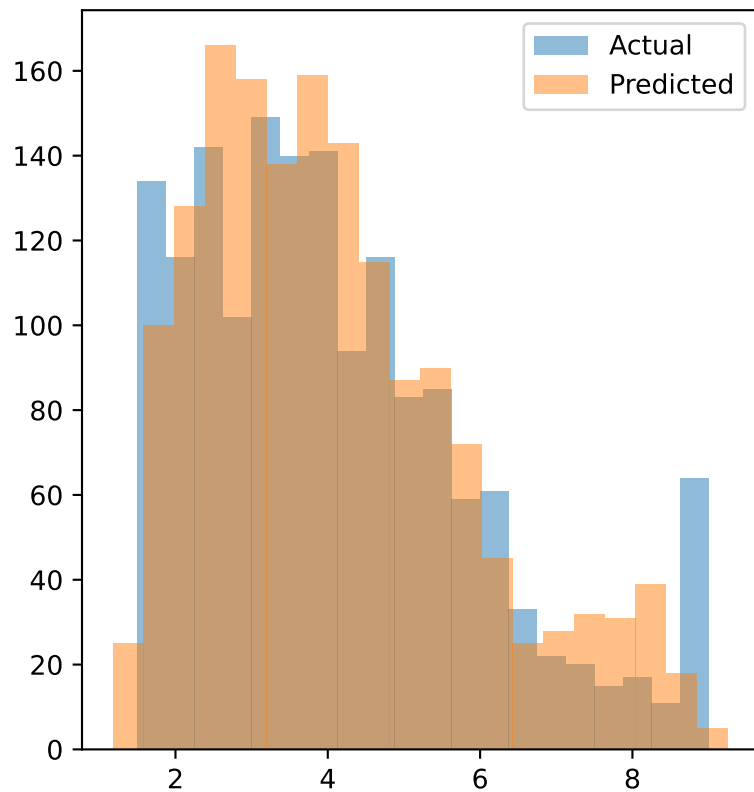
Protein
With Follow-up
R2 score: 0.41



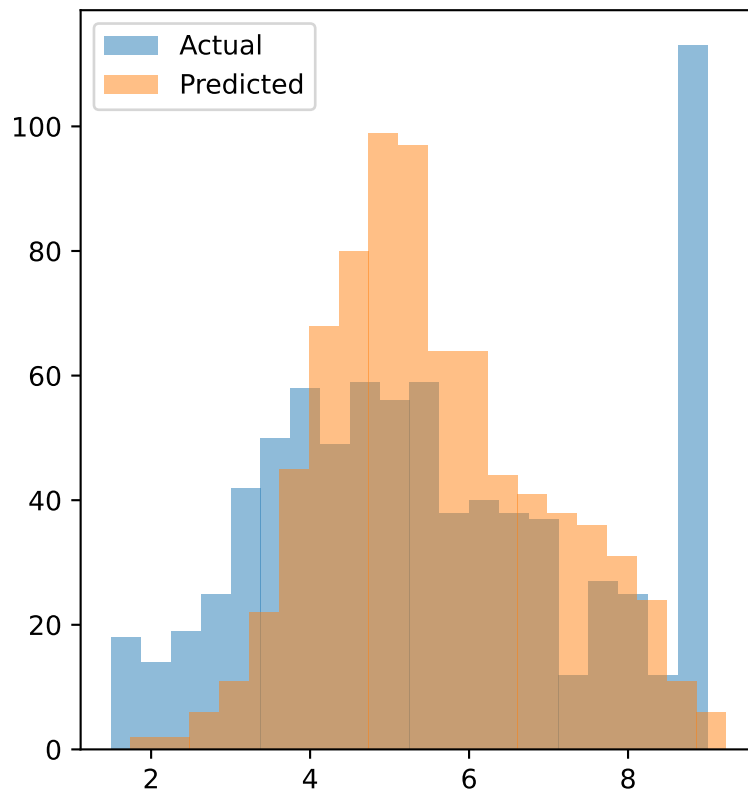
Protein
Without Follow-up
R2 score: 0.23



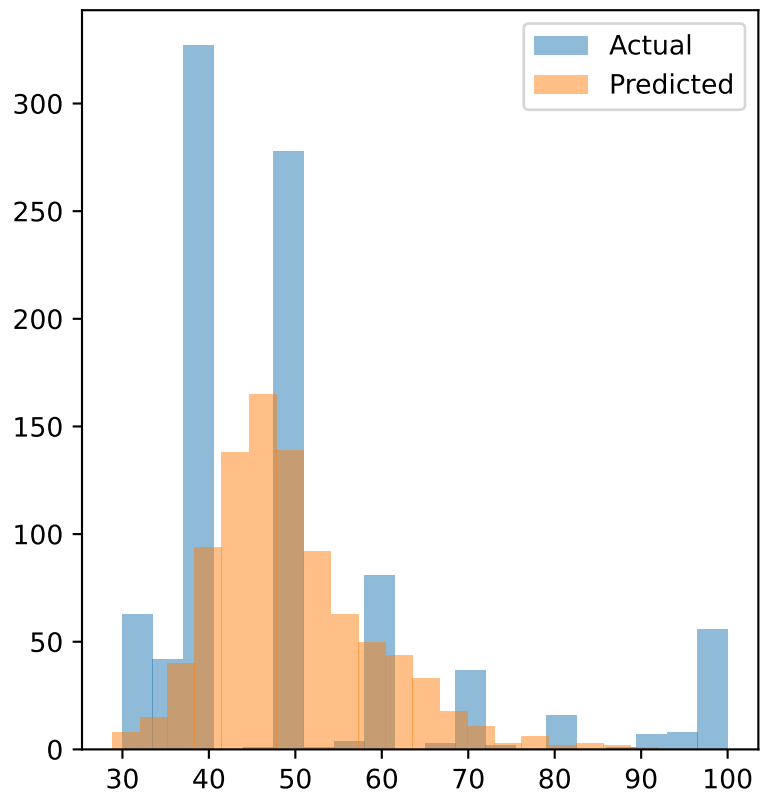
Uric Acid
With Follow-up
R2 score: 0.83



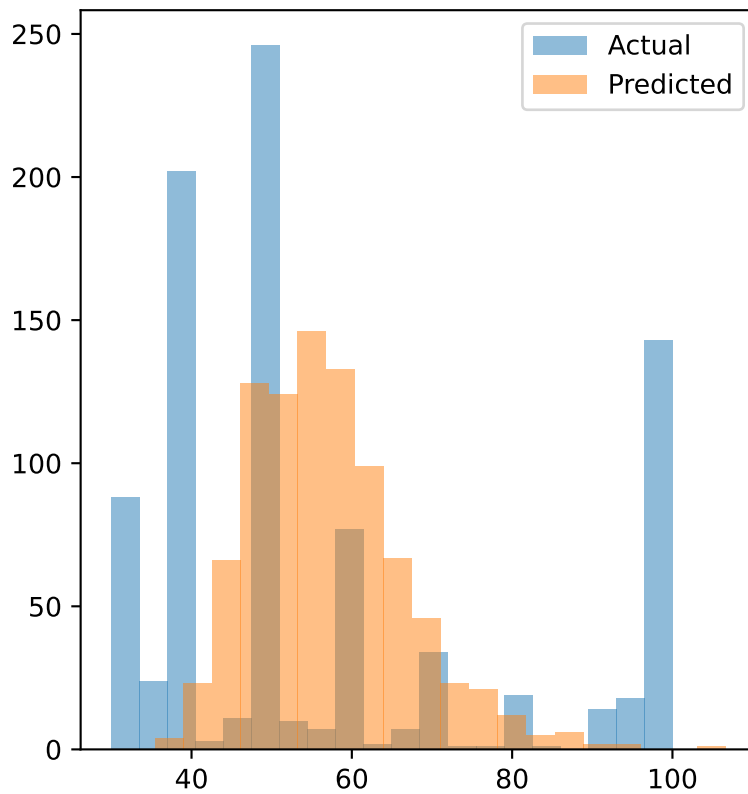
Uric Acid
Without Follow-up
R2 score: 0.46



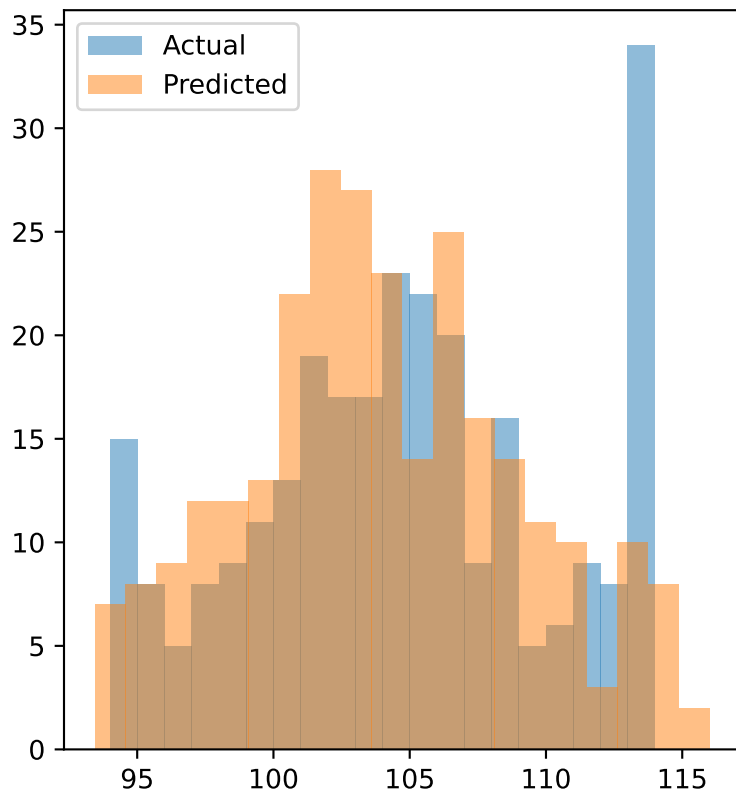
Oxygen
With Follow-up
R2 score: 0.33



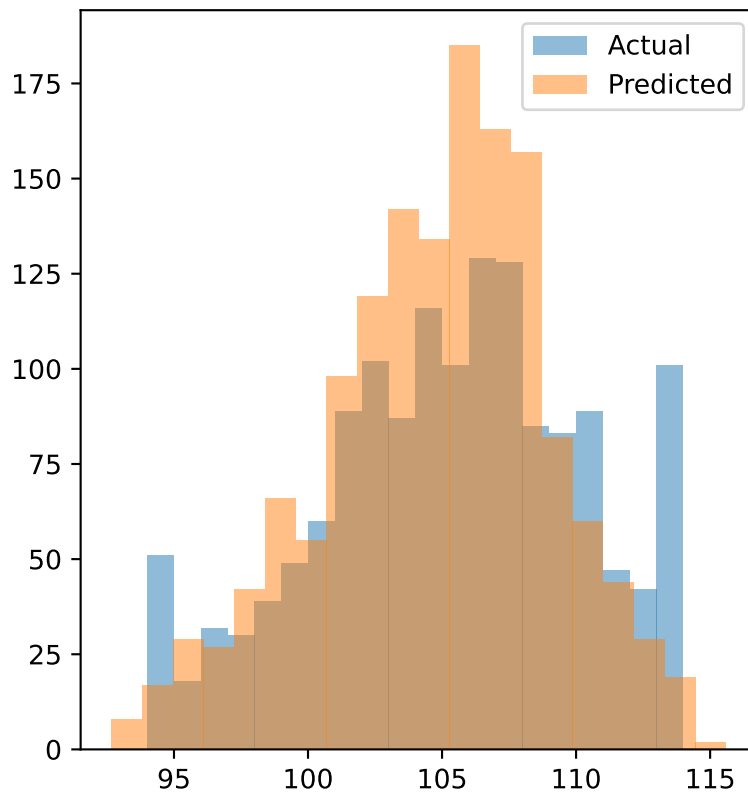
Oxygen
Without Follow-up
R2 score: 0.20



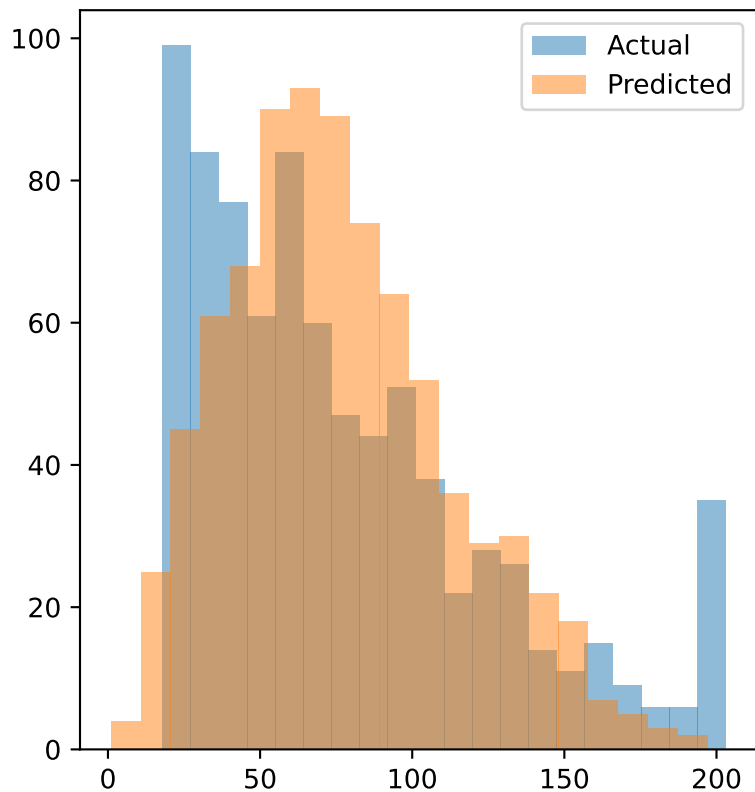
Chloride, Whole Blood
With Follow-up
R2 score: 0.81



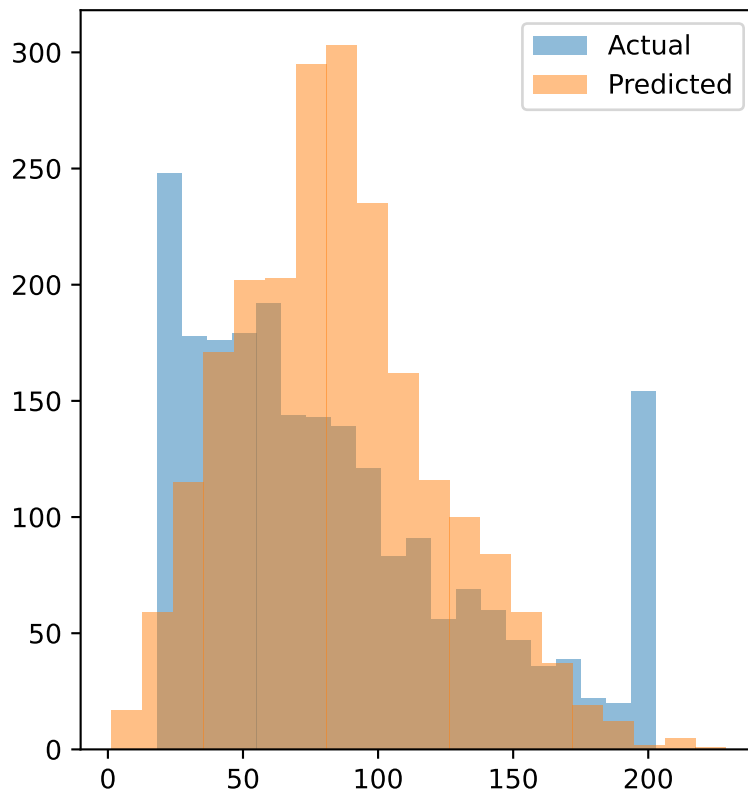
Chloride, Whole Blood
Without Follow-up
R2 score: 0.76



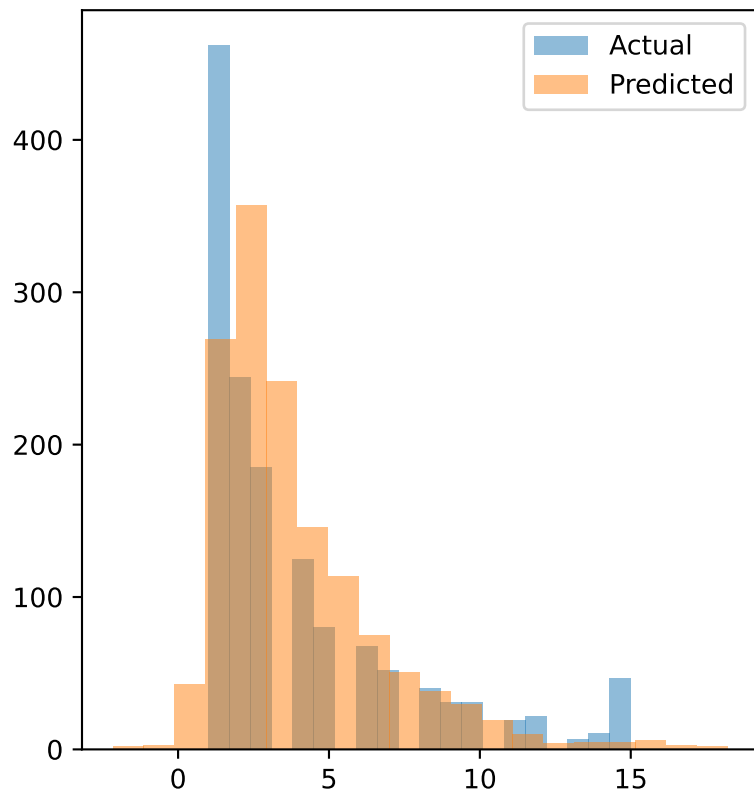
Creatinine, Urine
With Follow-up
R2 score: 0.66



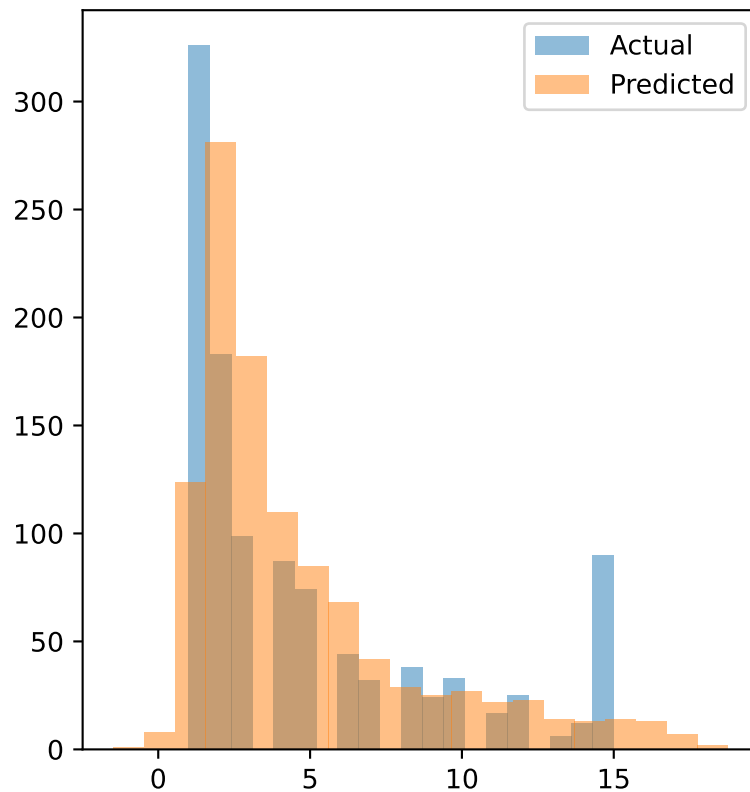
Creatinine, Urine
Without Follow-up
R2 score: 0.57



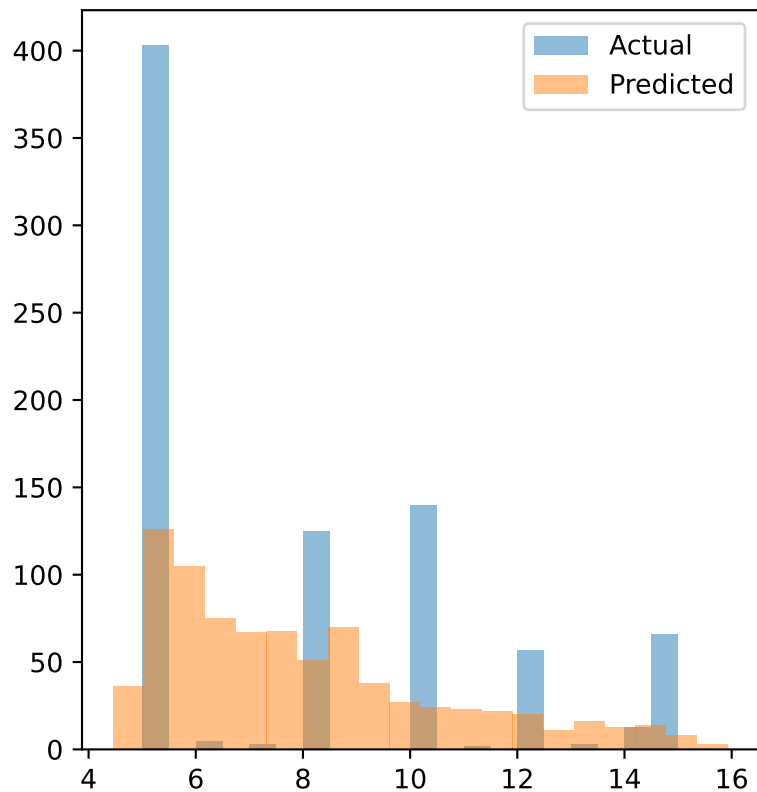
Bands
With Follow-up
R2 score: 0.66



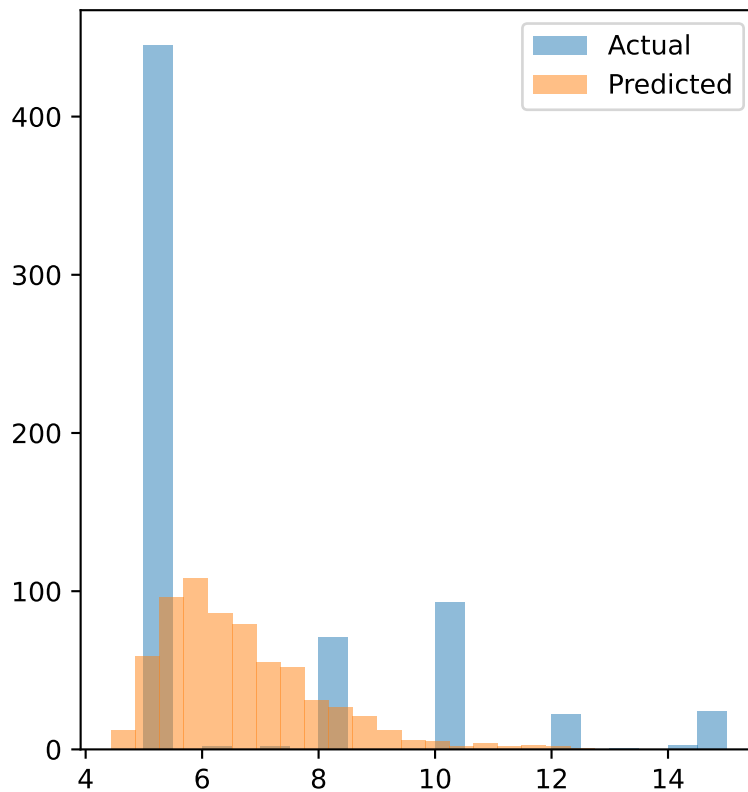
Bands
Without Follow-up
R2 score: 0.80



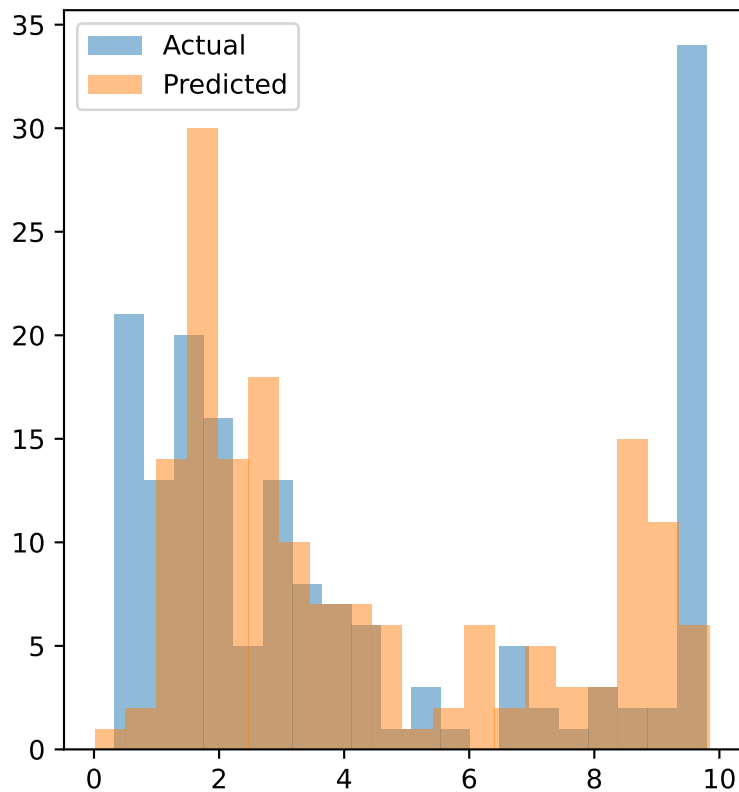
PEEP
With Follow-up
R2 score: 0.55



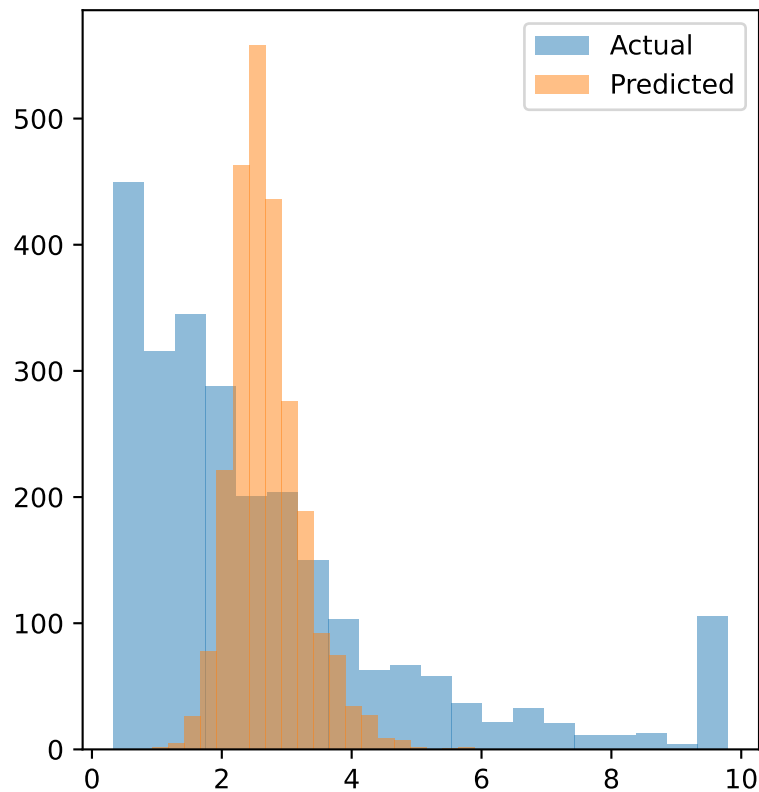
PEEP
Without Follow-up
R2 score: 0.24



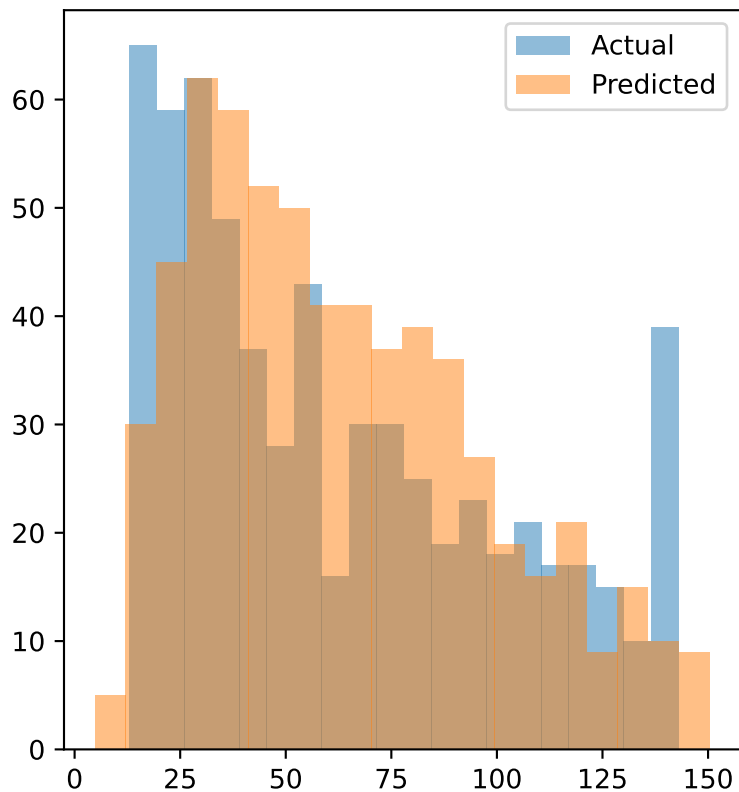
Thyroid Stimulating Hormone
With Follow-up
R2 score: 0.69



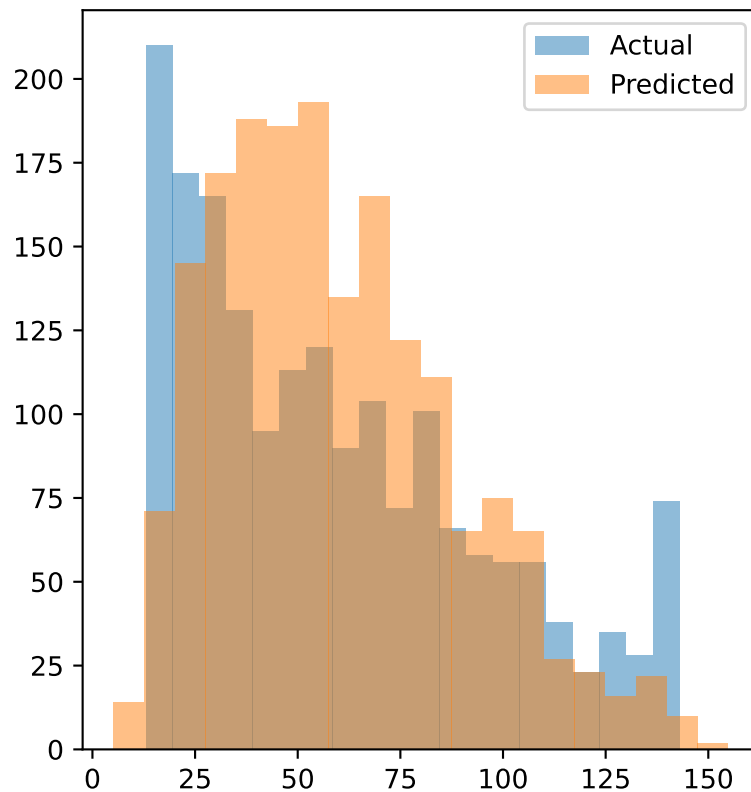
Thyroid Stimulating Hormone
Without Follow-up
R2 score: 0.07



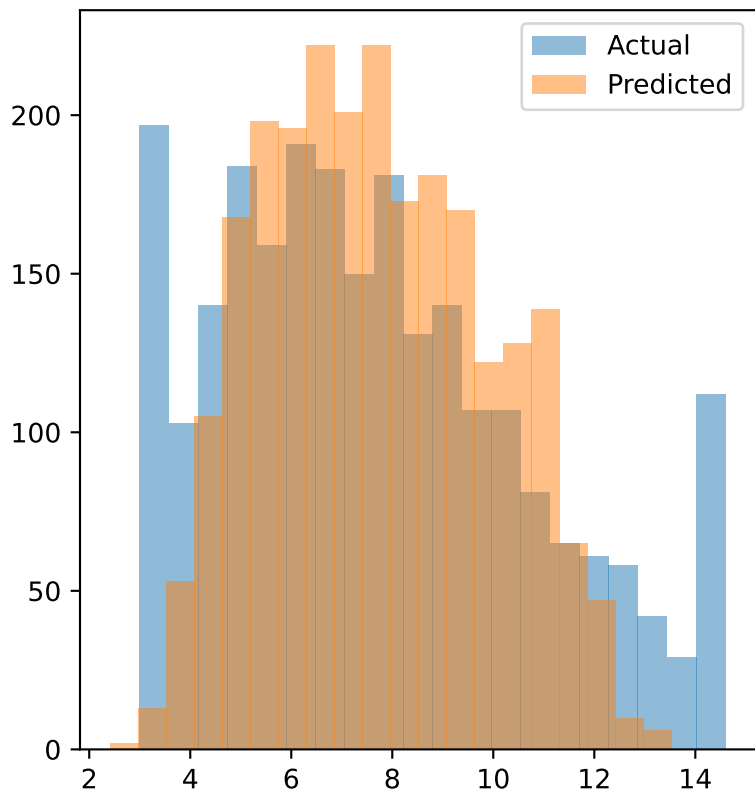
Sodium, Urine
With Follow-up
R2 score: 0.76



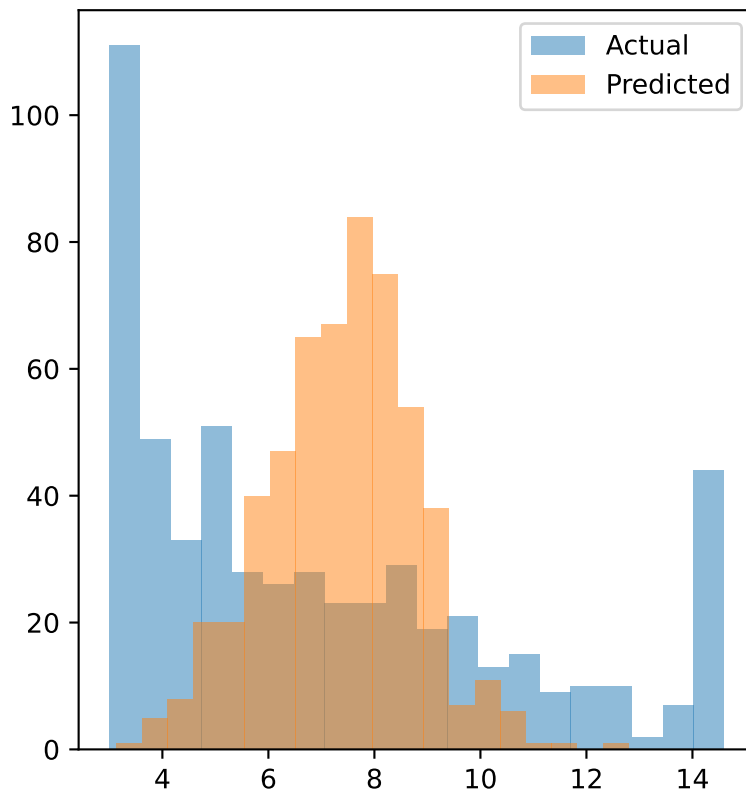
Sodium, Urine
Without Follow-up
R2 score: 0.67



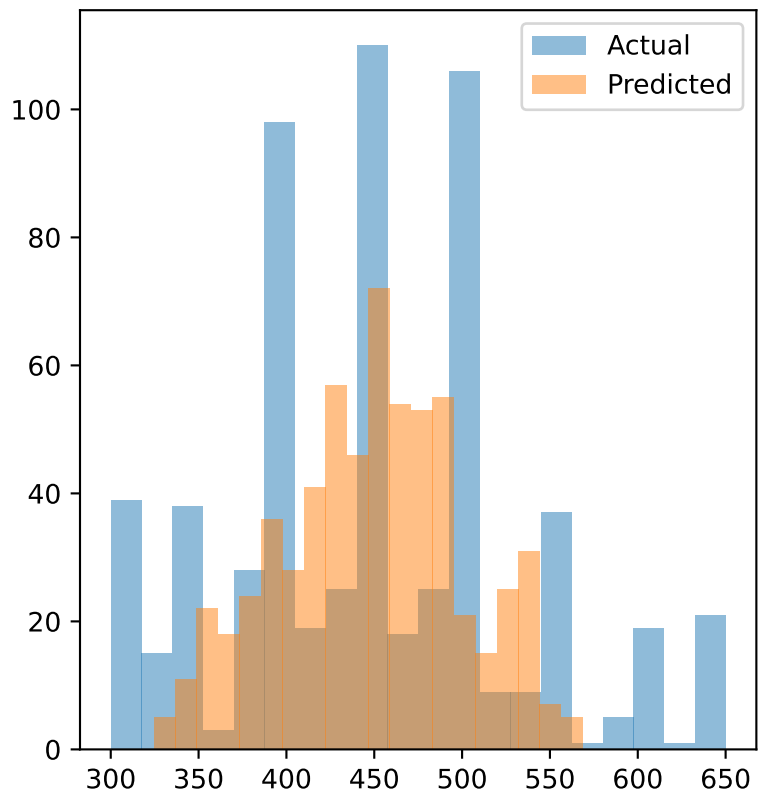
tacroFK
With Follow-up
R2 score: 0.52



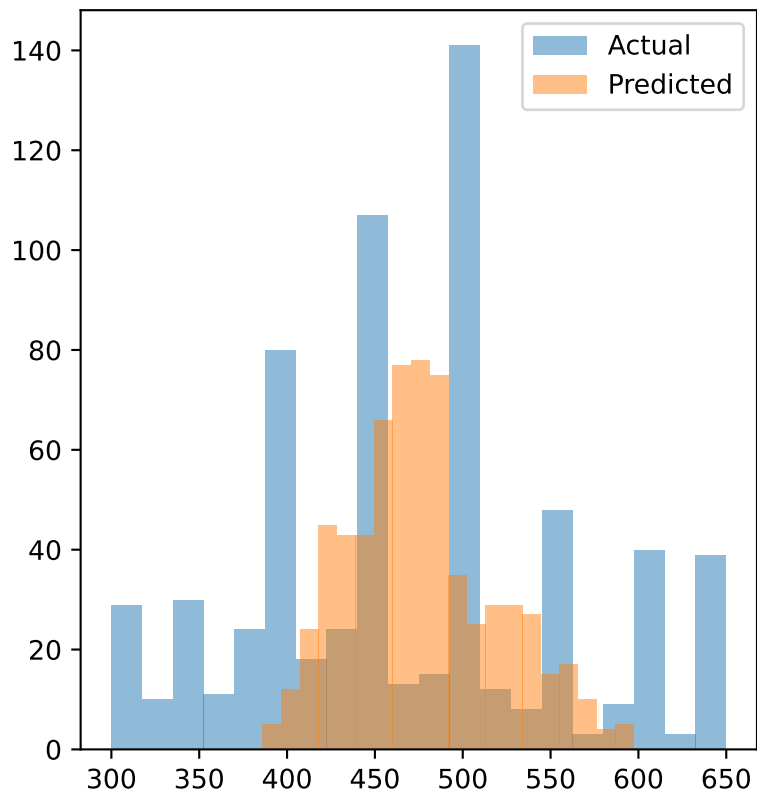
tacroFK
Without Follow-up
R2 score: 0.09



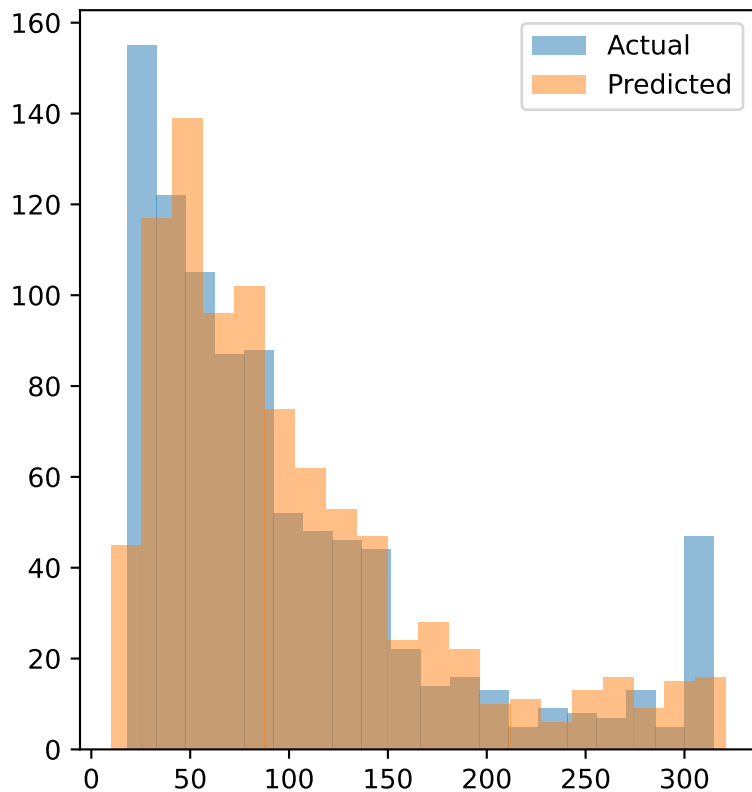
Tidal Volume
With Follow-up
R2 score: 0.37



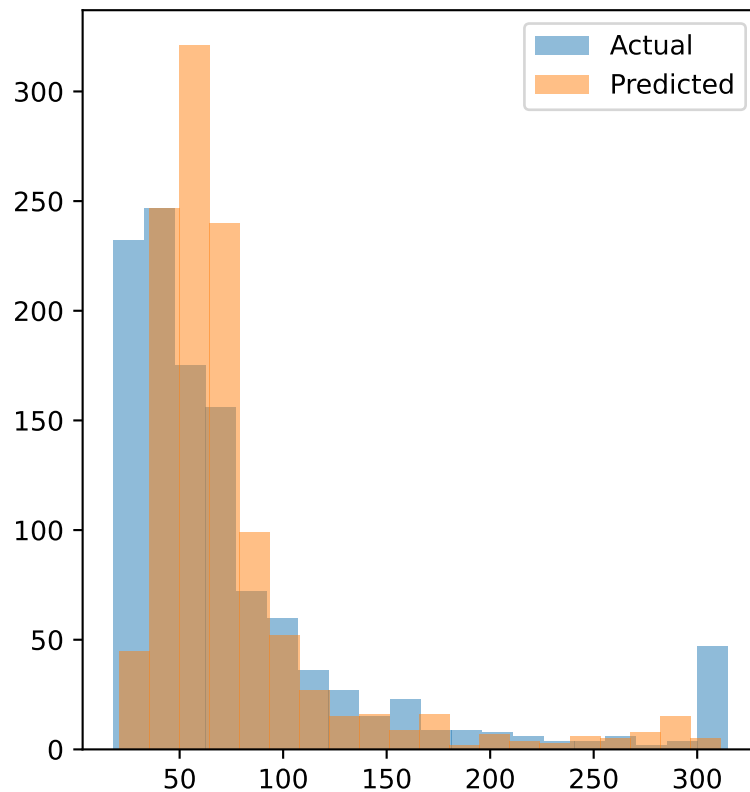
Tidal Volume
Without Follow-up
R2 score: 0.25



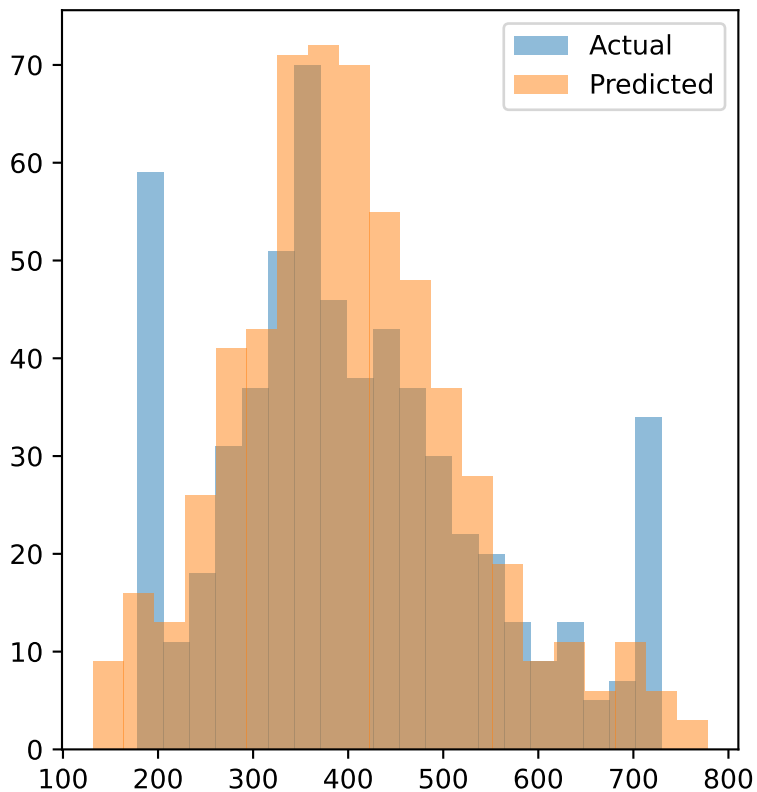
Amylase
With Follow-up
R2 score: 0.80



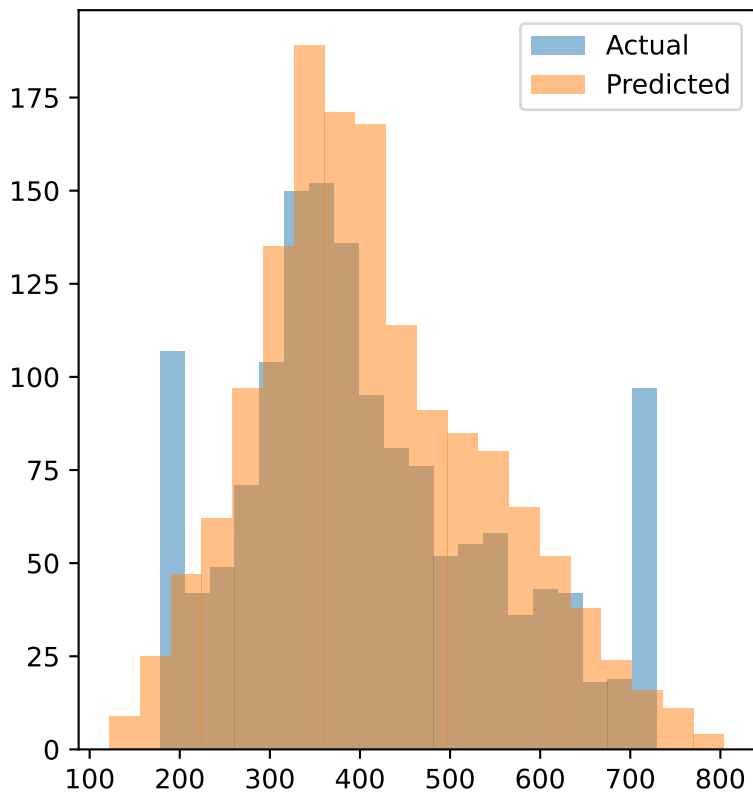
Amylase
Without Follow-up
R2 score: 0.57



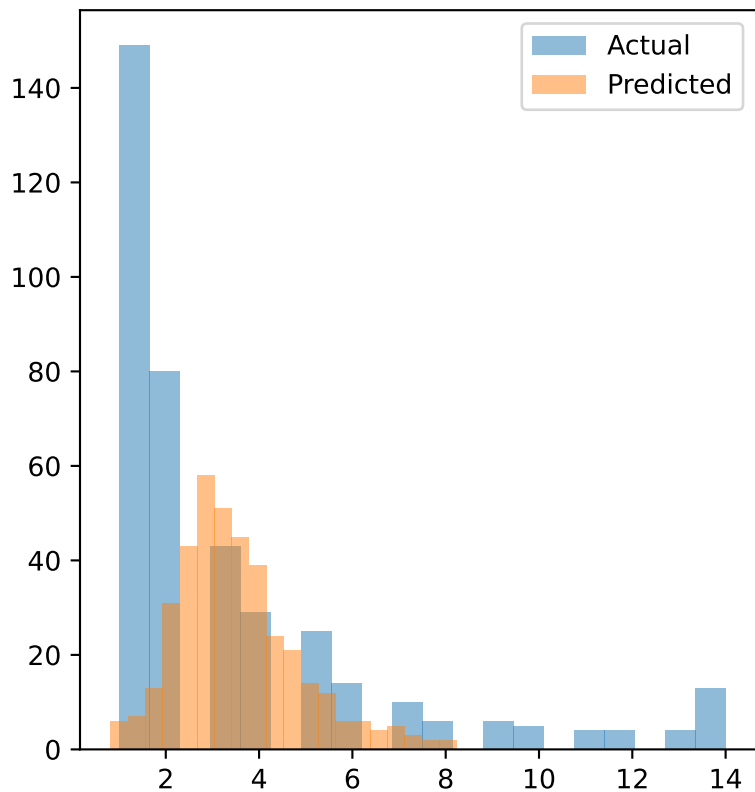
Osmolality, Urine
With Follow-up
R2 score: 0.72



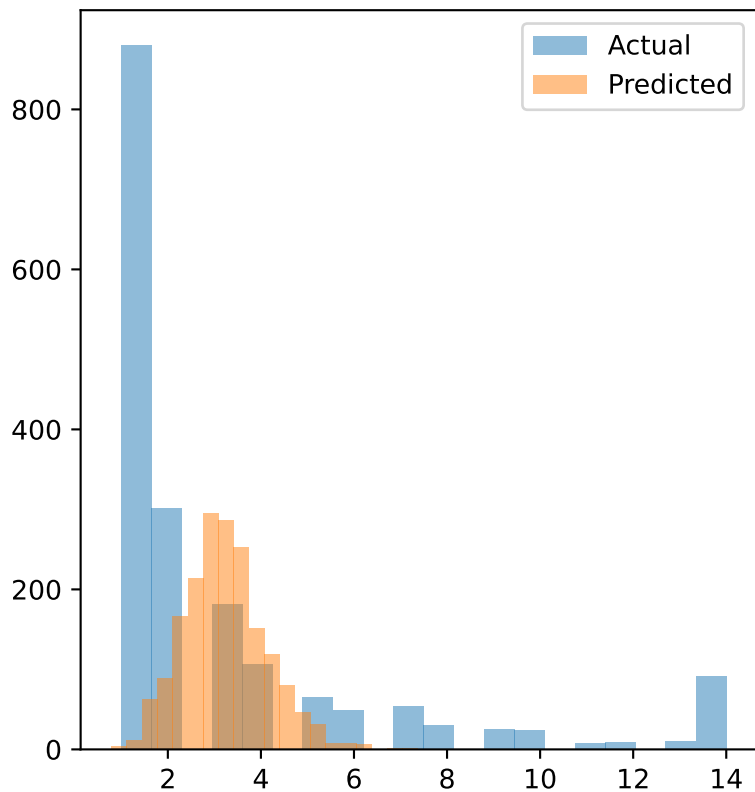
Osmolality, Urine
Without Follow-up
R2 score: 0.80



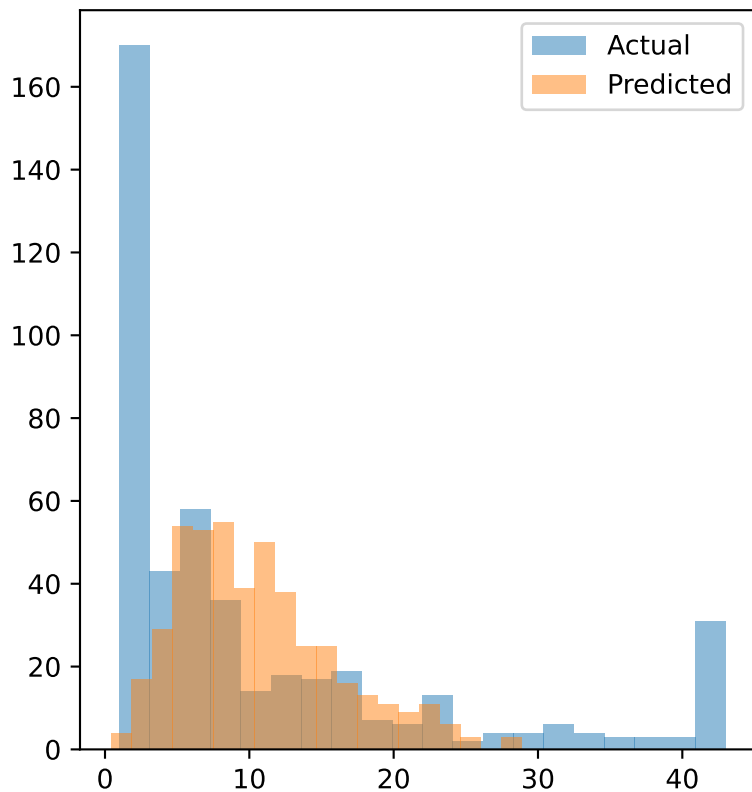
Epithelial Cells
With Follow-up
R2 score: 0.10



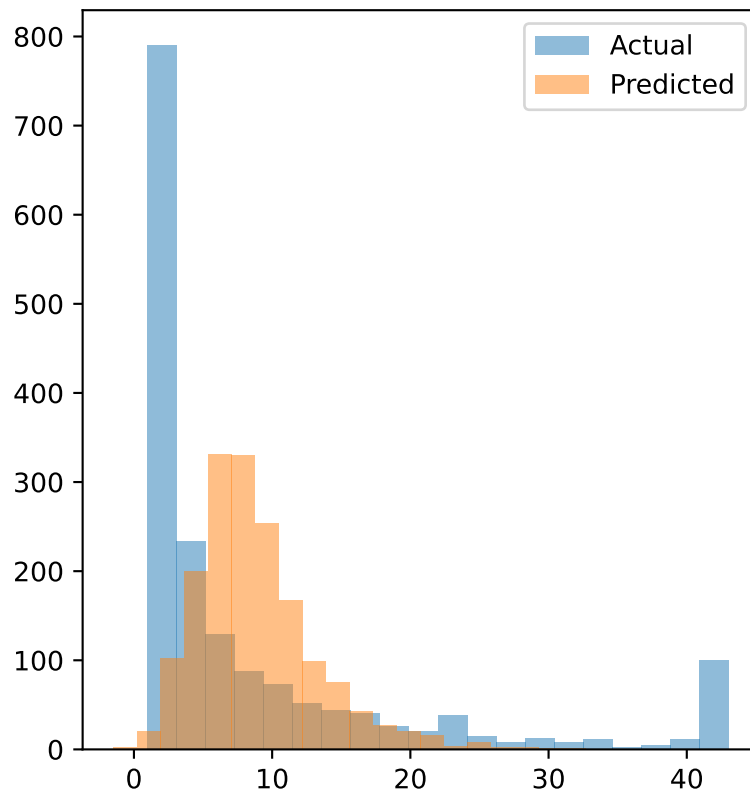
Epithelial Cells
Without Follow-up
R2 score: 0.09



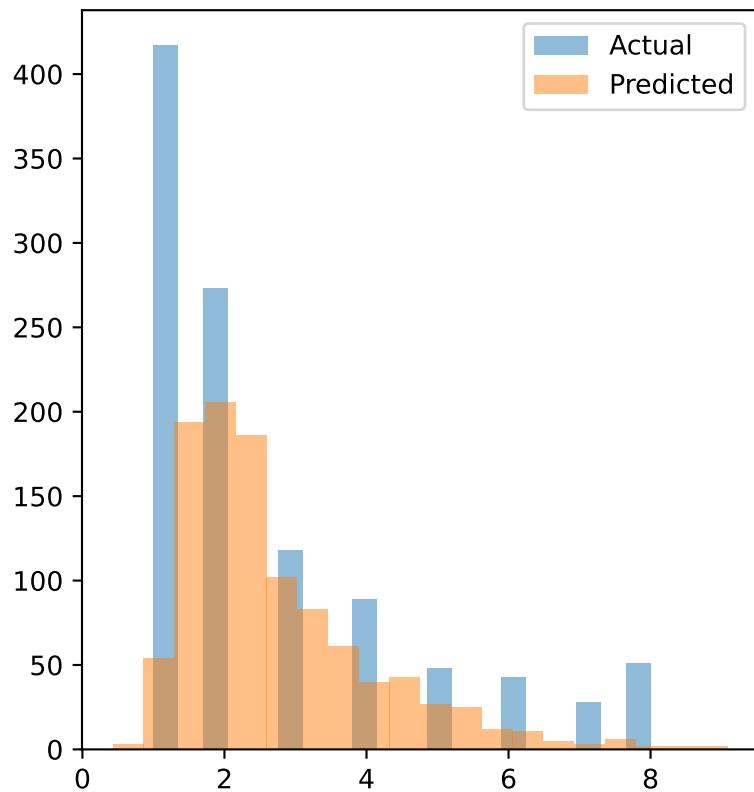
Hyaline Casts
With Follow-up
R2 score: 0.20



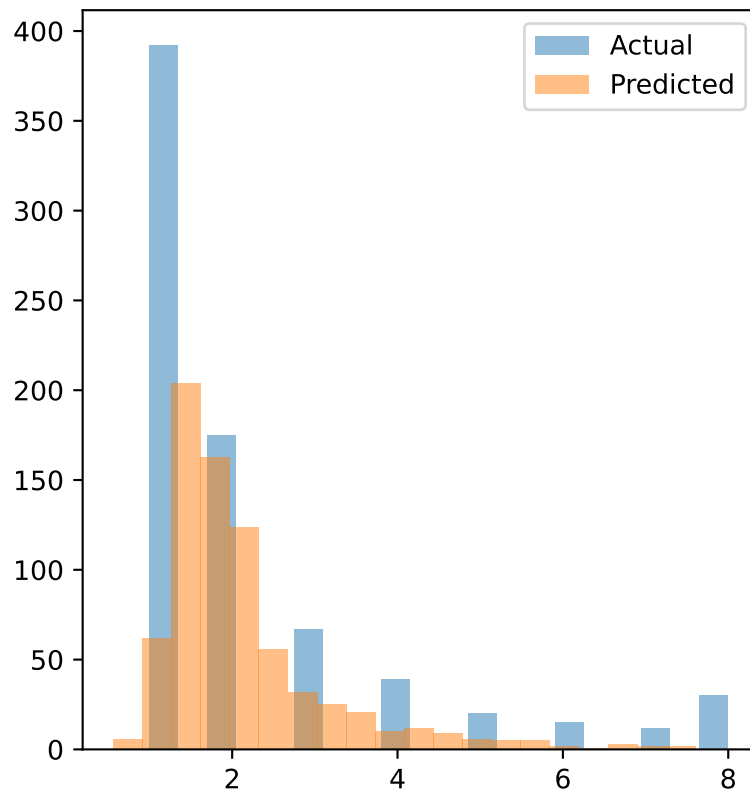
Hyaline Casts
Without Follow-up
R2 score: 0.17



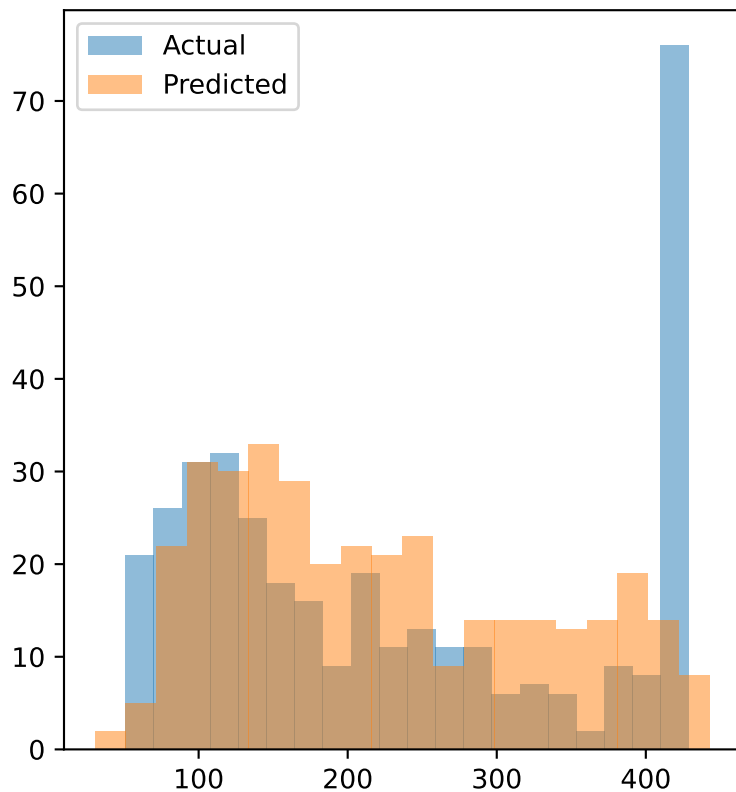
Metamyelocytes
With Follow-up
R2 score: 0.42



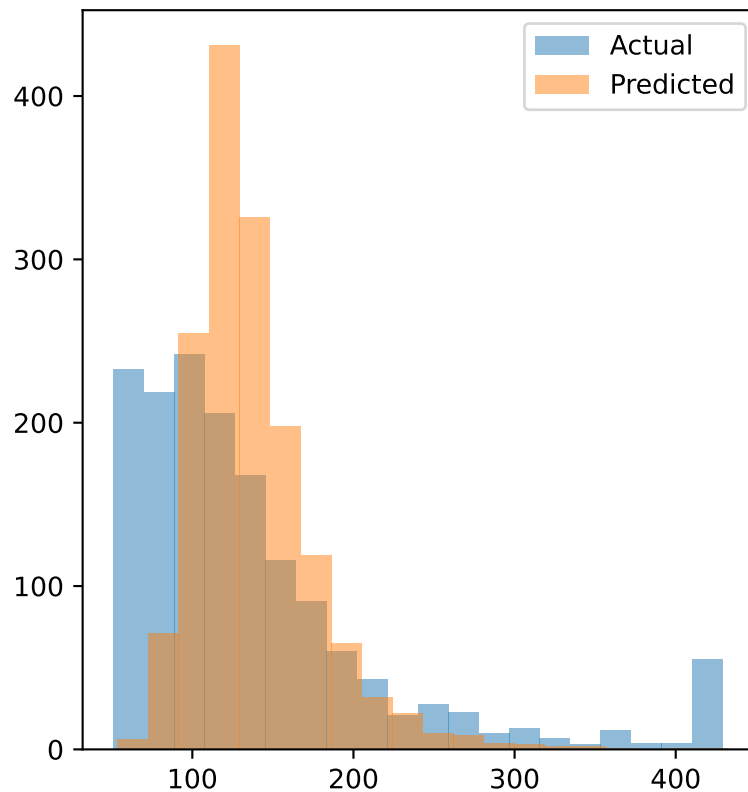
Metamyelocytes
Without Follow-up
R2 score: 0.42



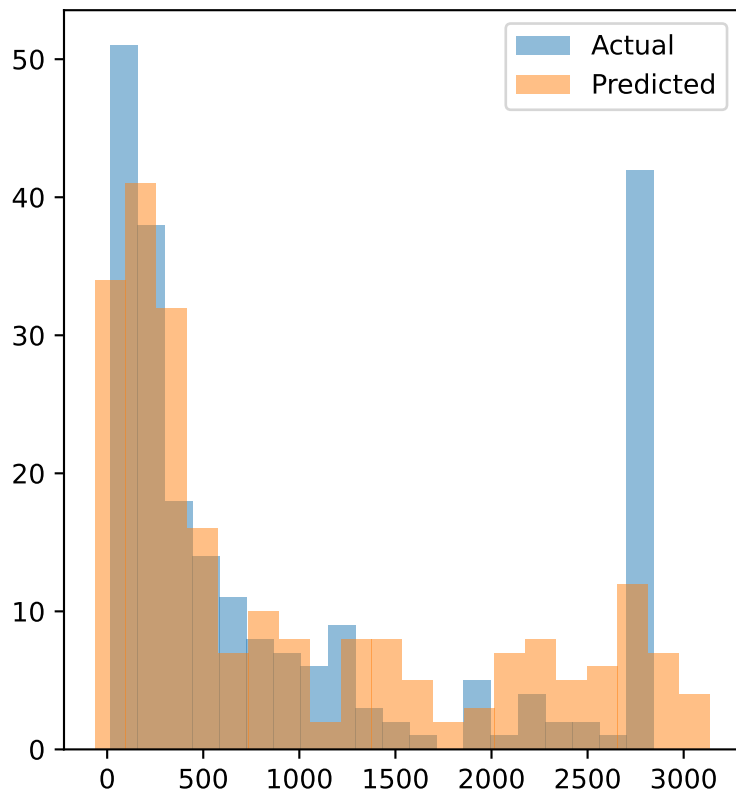
Triglycerides
With Follow-up
R2 score: 0.67



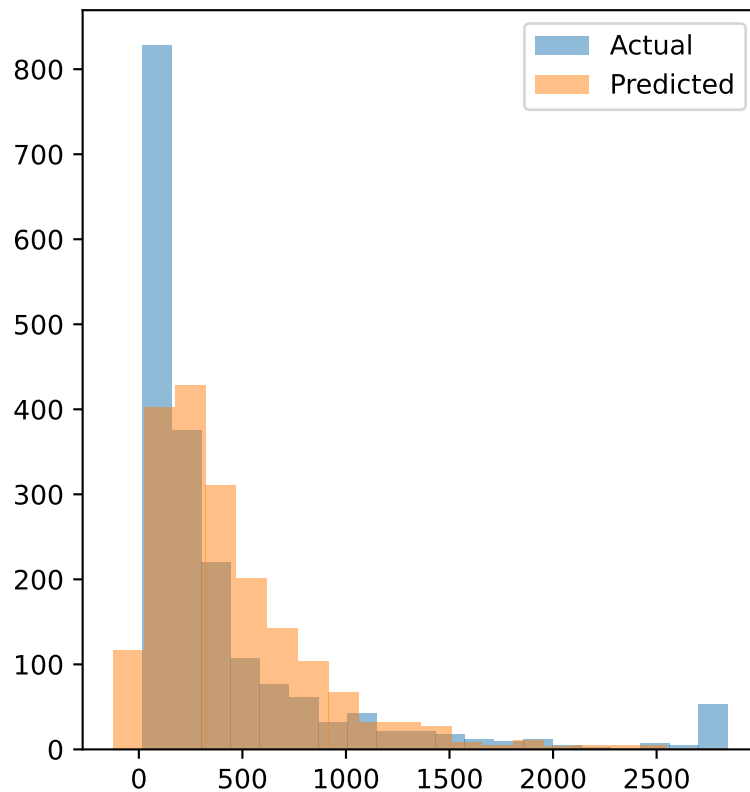
Triglycerides
Without Follow-up
R2 score: 0.23



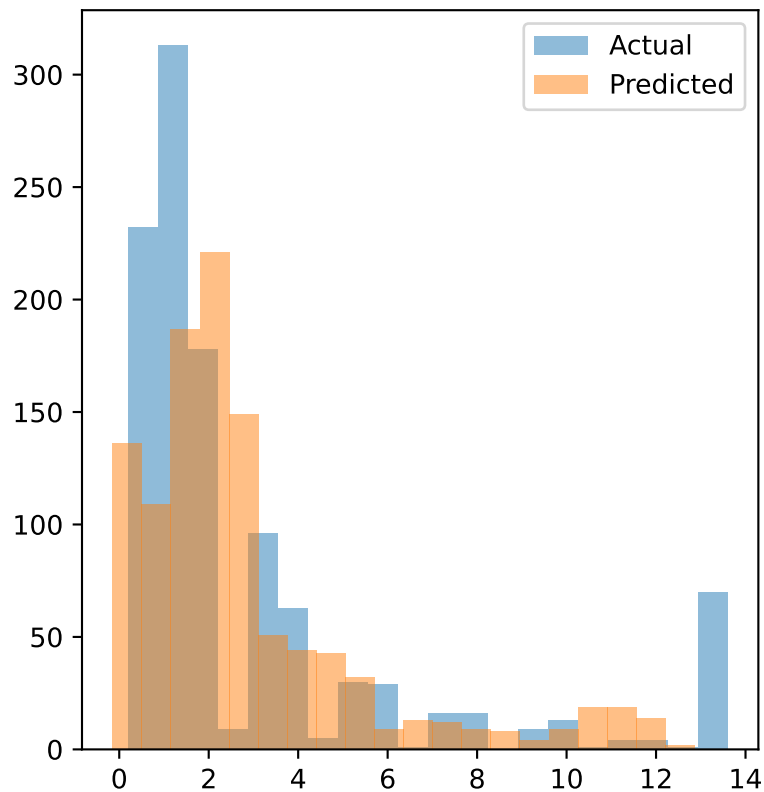
Ferritin
With Follow-up
R2 score: 0.89



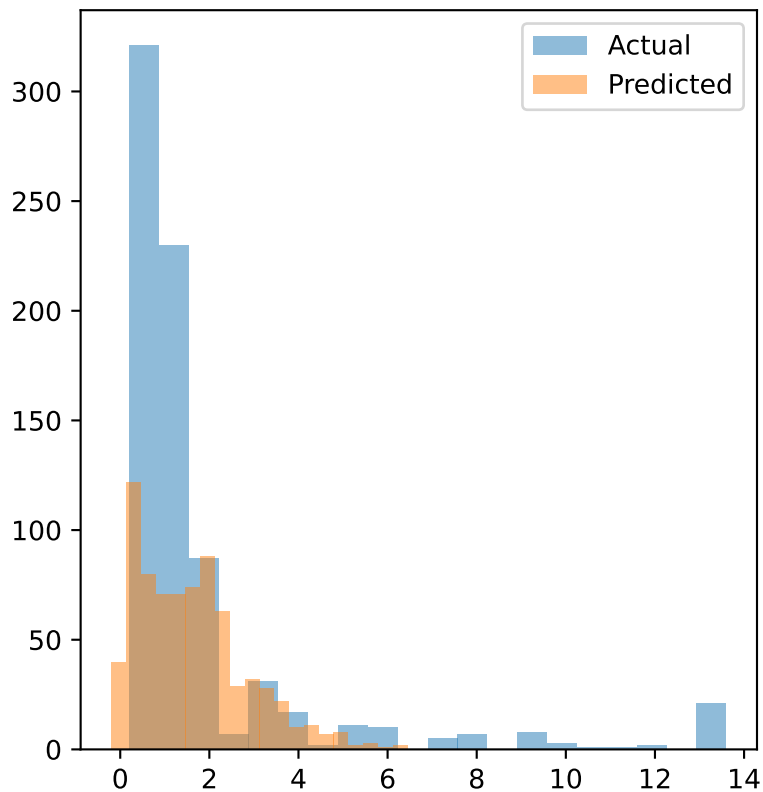
Ferritin
Without Follow-up
R2 score: 0.53



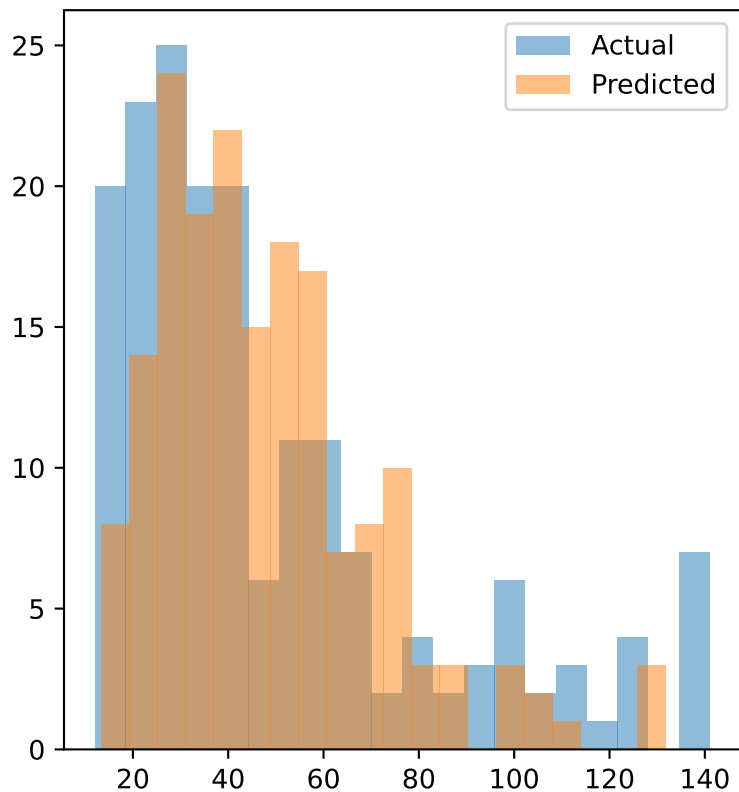
Nucleated Red Cells
With Follow-up
R2 score: 0.65



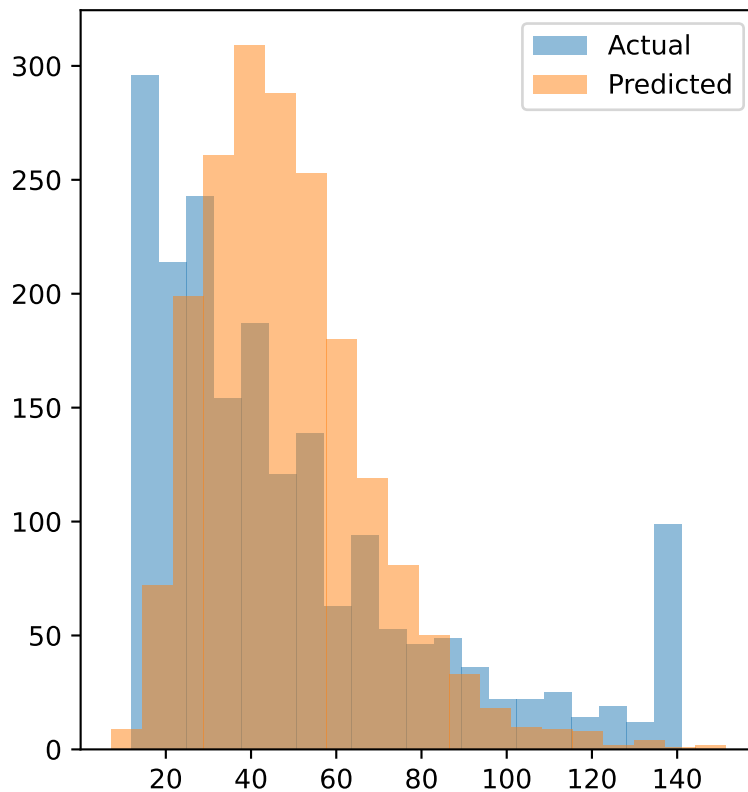
Nucleated Red Cells
Without Follow-up
R2 score: 0.26



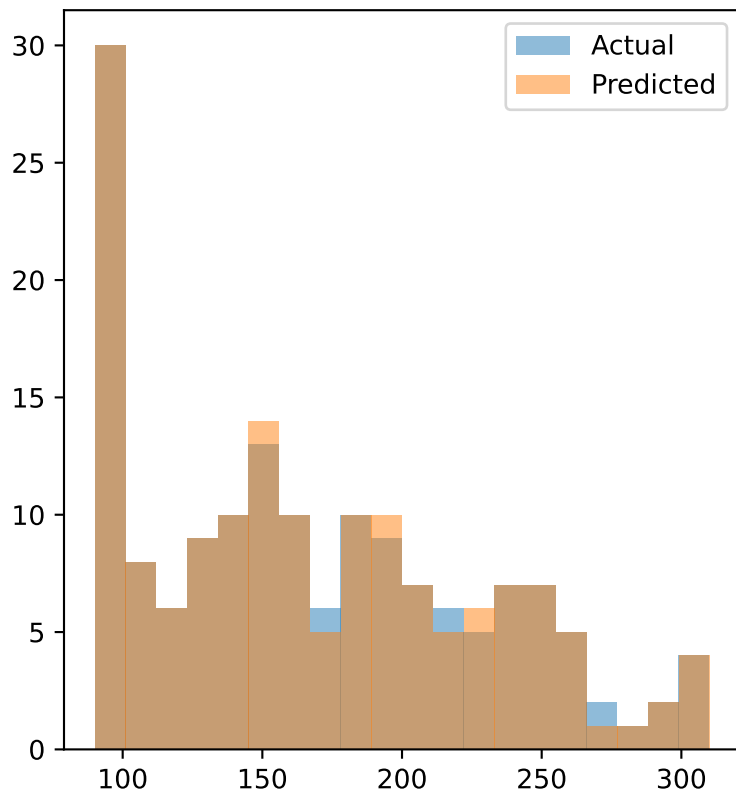
Iron
With Follow-up
R2 score: 0.49



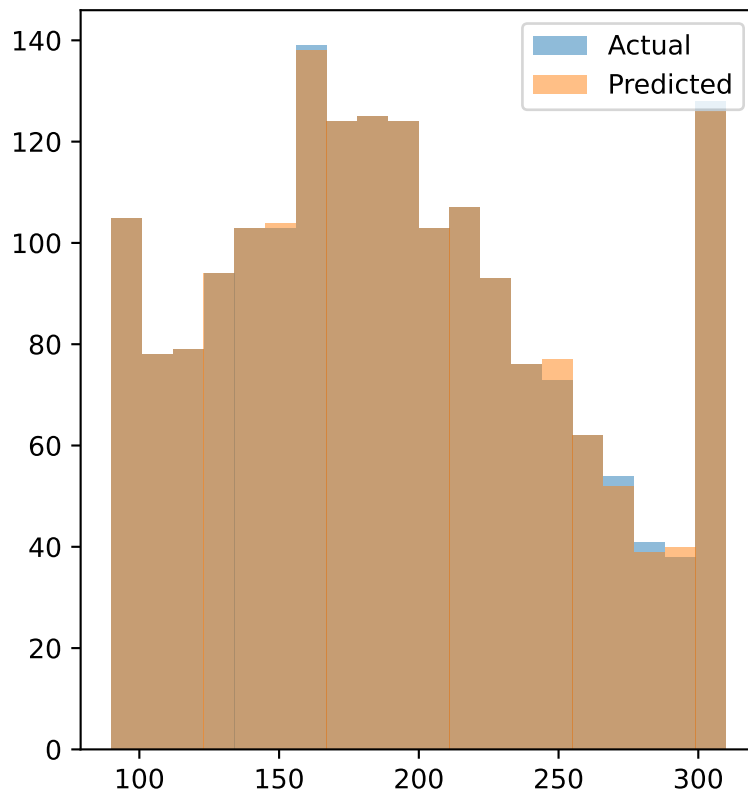
Iron
Without Follow-up
R2 score: 0.37



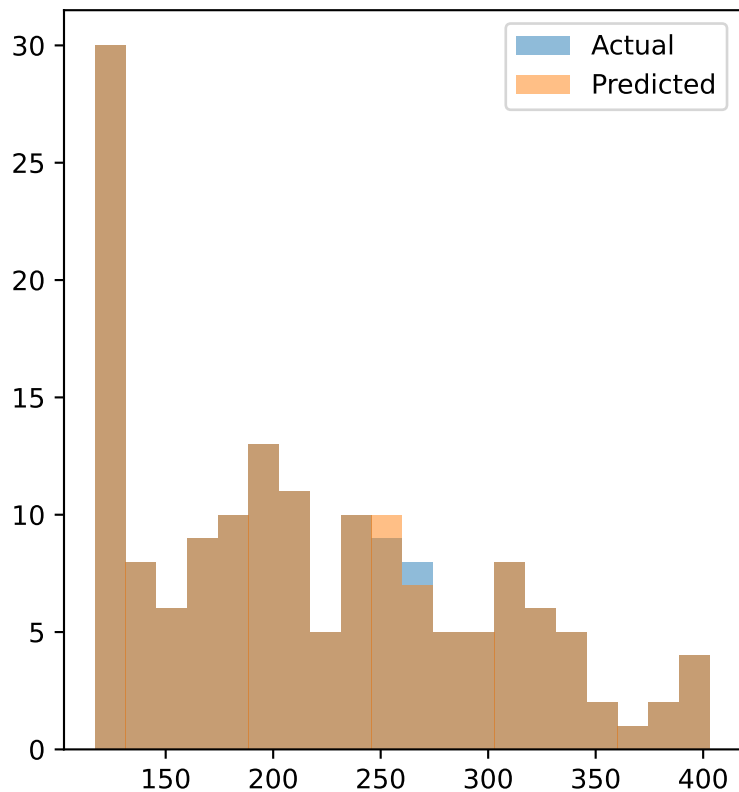
Transferrin
With Follow-up
R2 score: 1.00



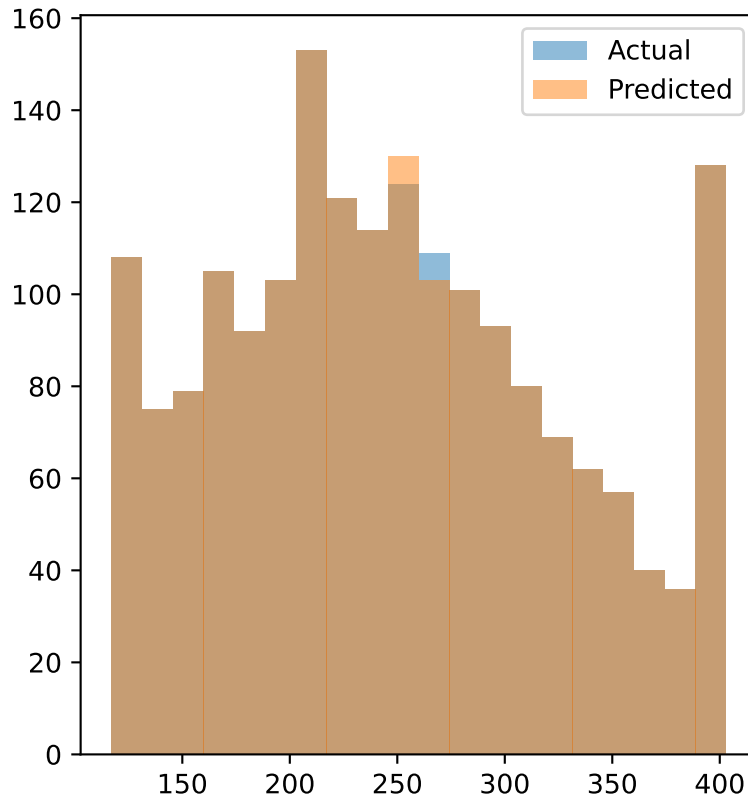
Transferrin
Without Follow-up
R2 score: 1.00



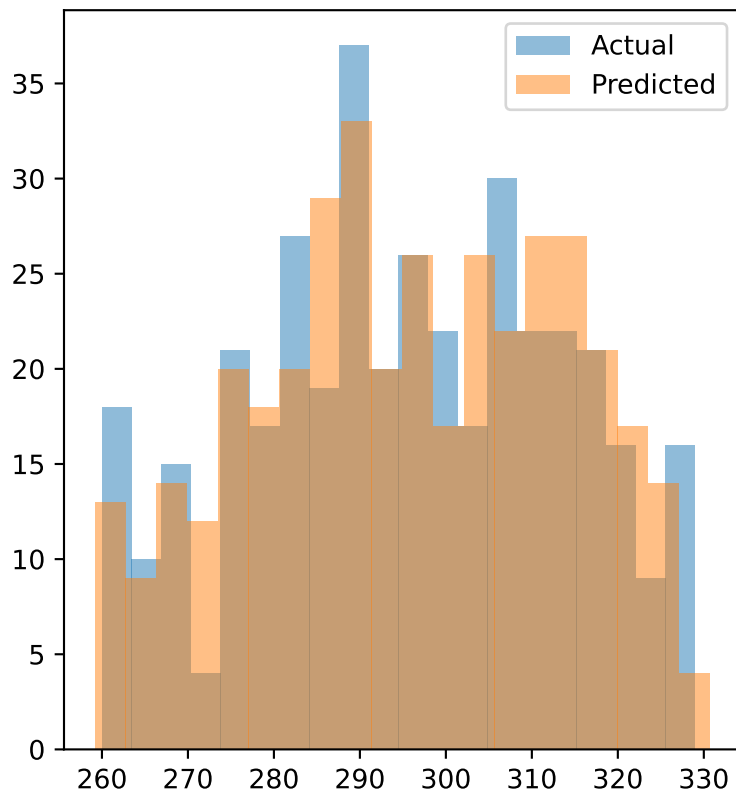
Iron Binding Capacity, Total
With Follow-up
R2 score: 1.00



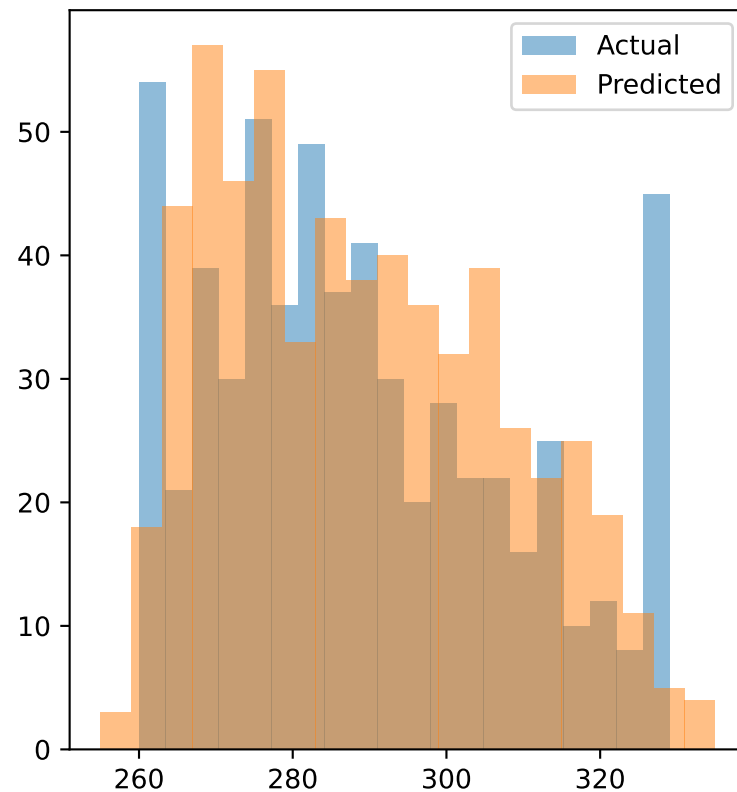
Iron Binding Capacity, Total
Without Follow-up
R2 score: 1.00



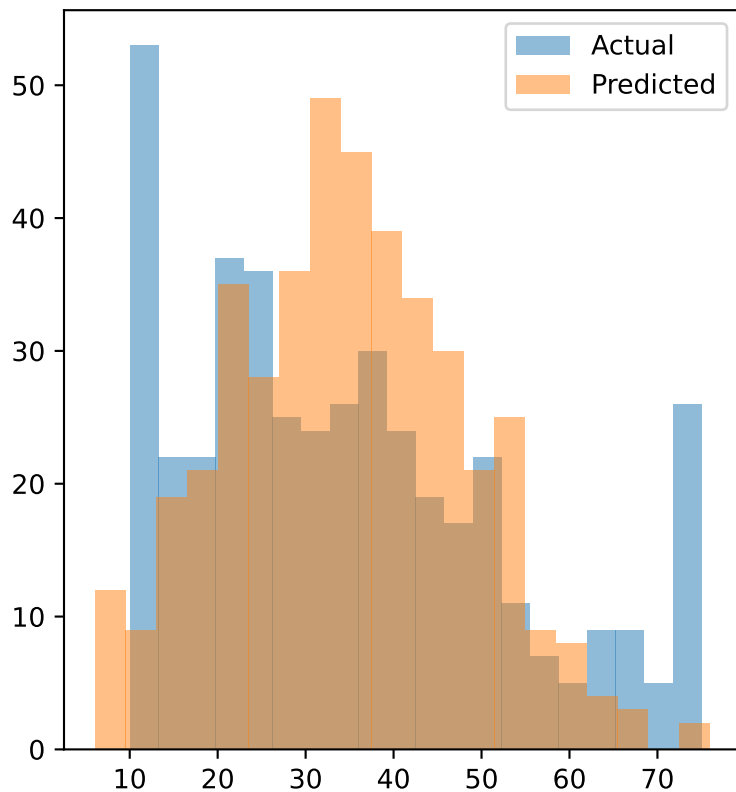
Osmolality, Measured
With Follow-up
R2 score: 0.89



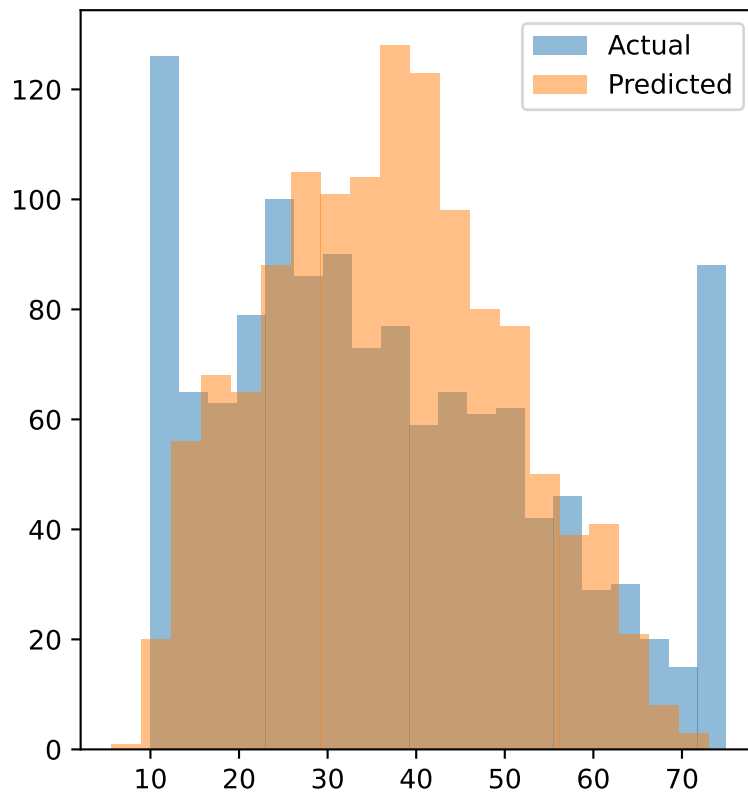
Osmolality, Measured
Without Follow-up
R2 score: 0.85



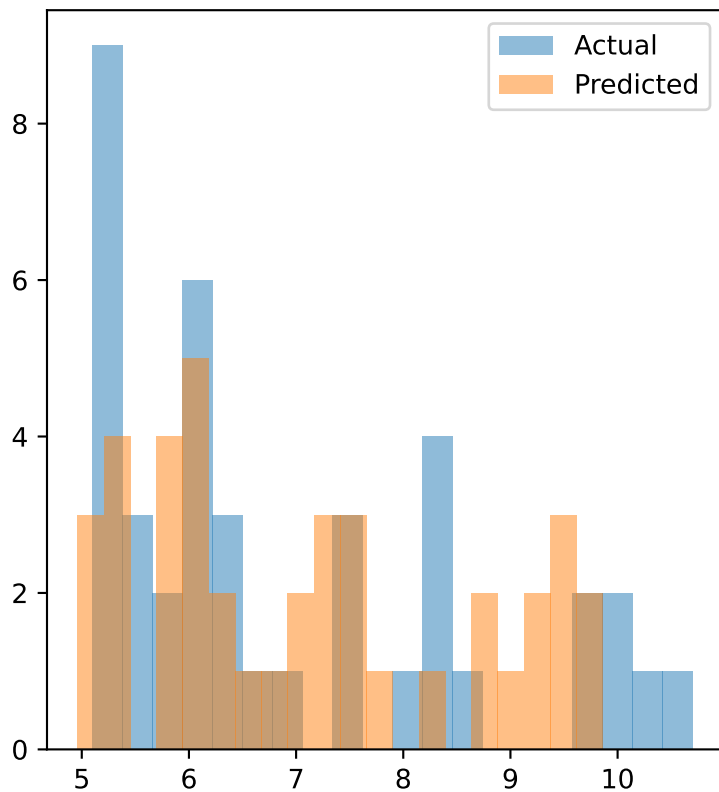
Potassium, Urine
With Follow-up
R2 score: 0.63



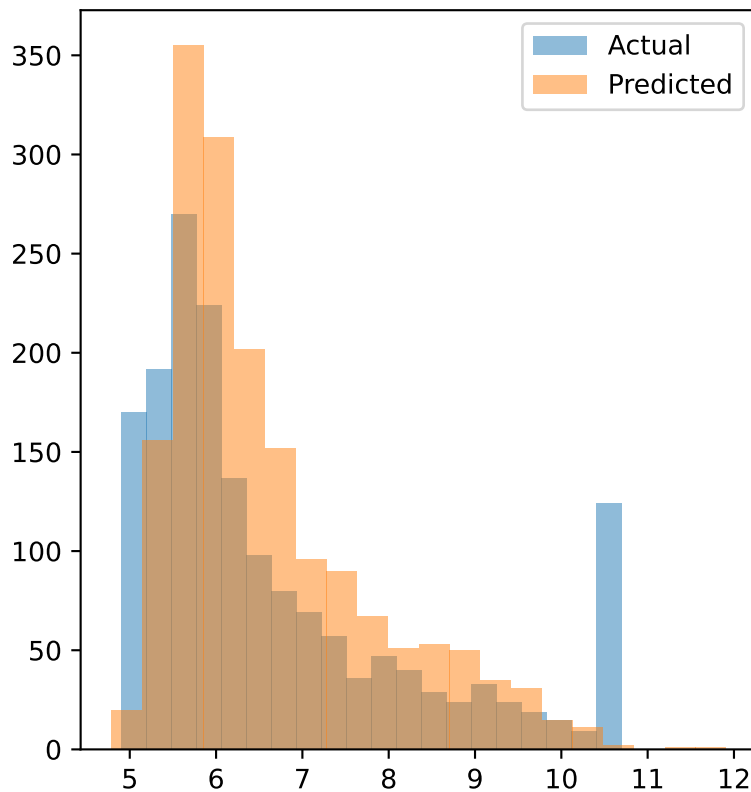
Potassium, Urine
Without Follow-up
R2 score: 0.54



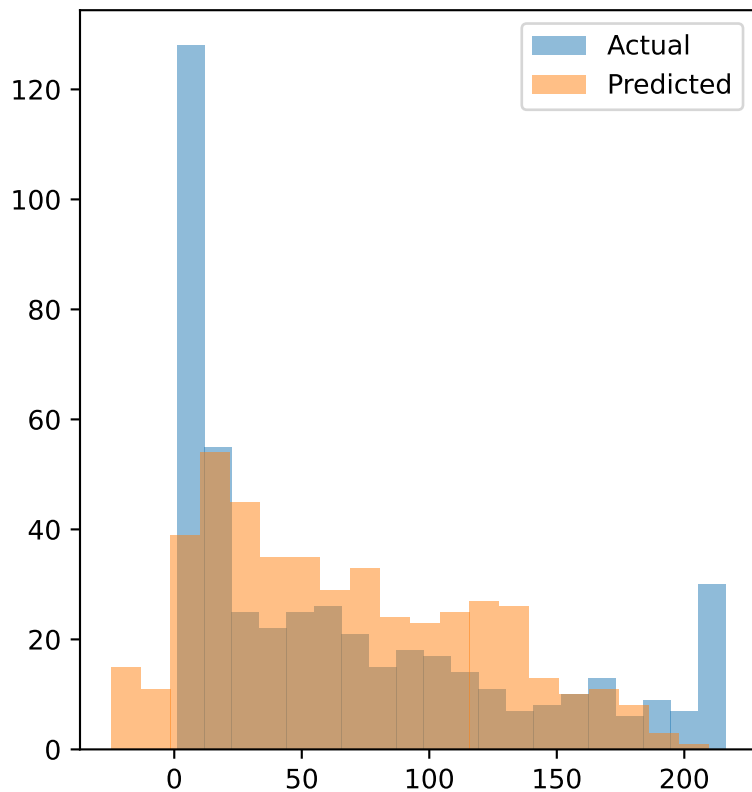
% Hemoglobin A1c
With Follow-up
R2 score: 0.82



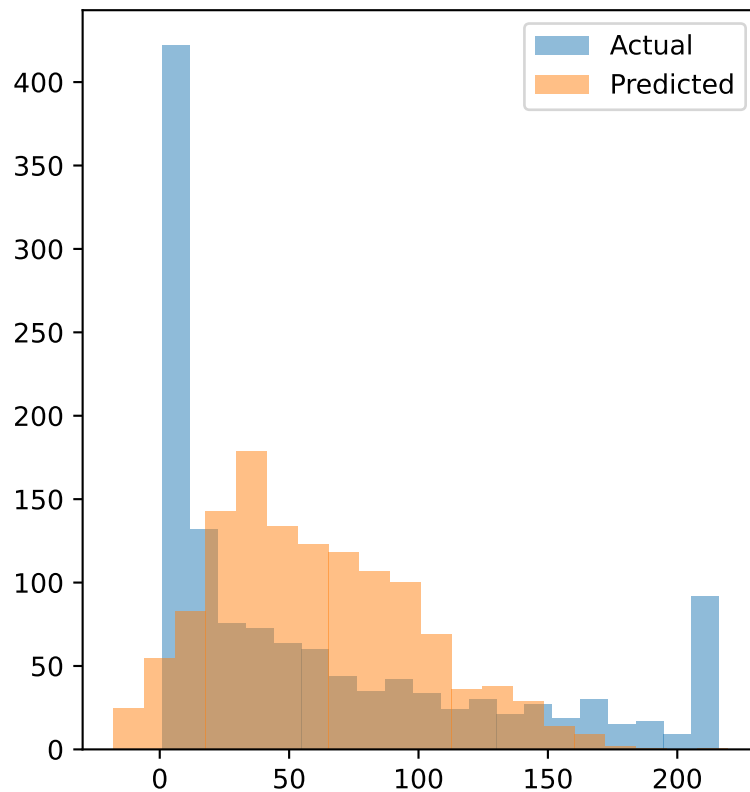
% Hemoglobin A1c
Without Follow-up
R2 score: 0.57



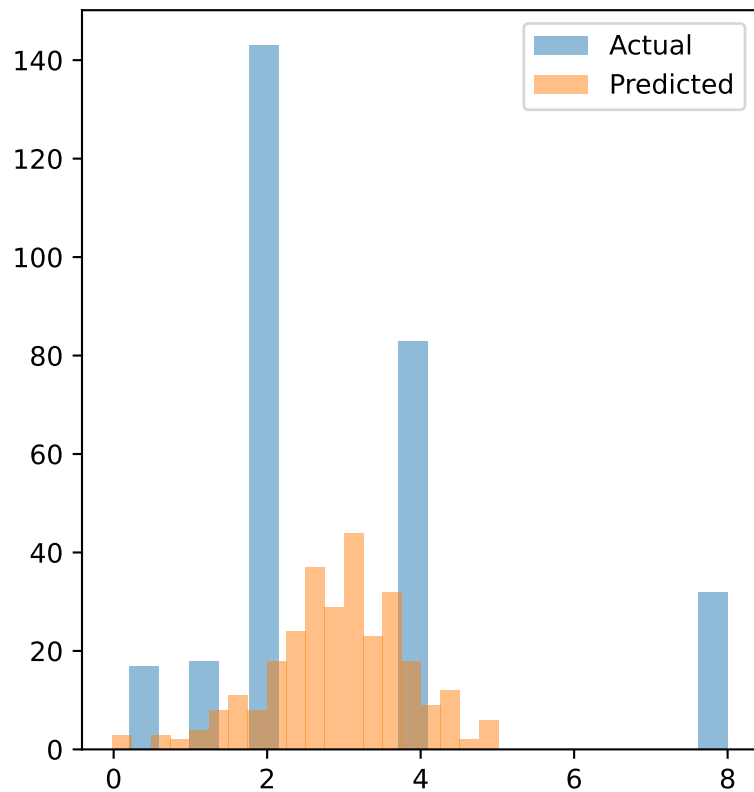
C-Reactive Protein
With Follow-up
R2 score: 0.60



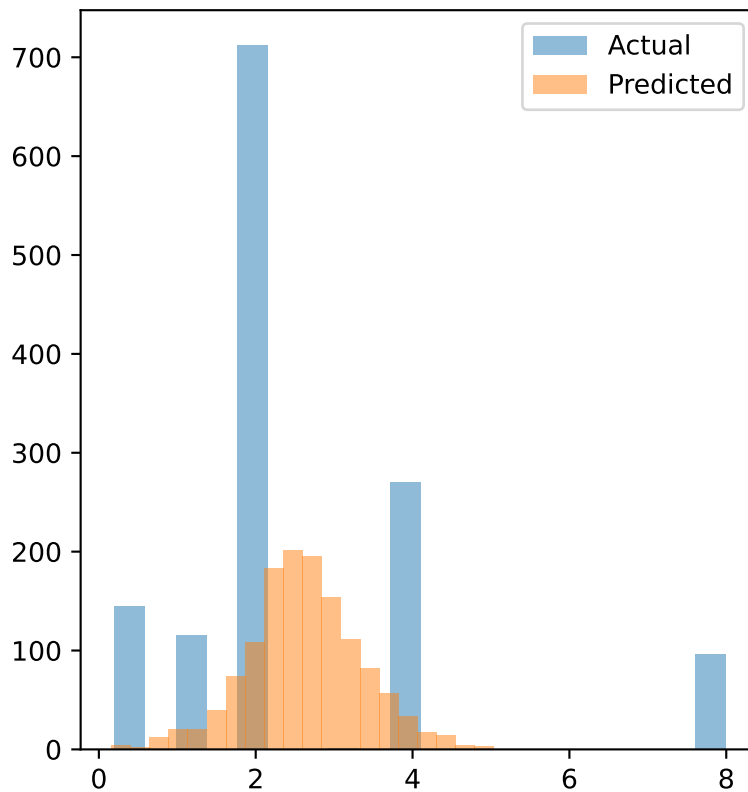
C-Reactive Protein
Without Follow-up
R2 score: 0.40



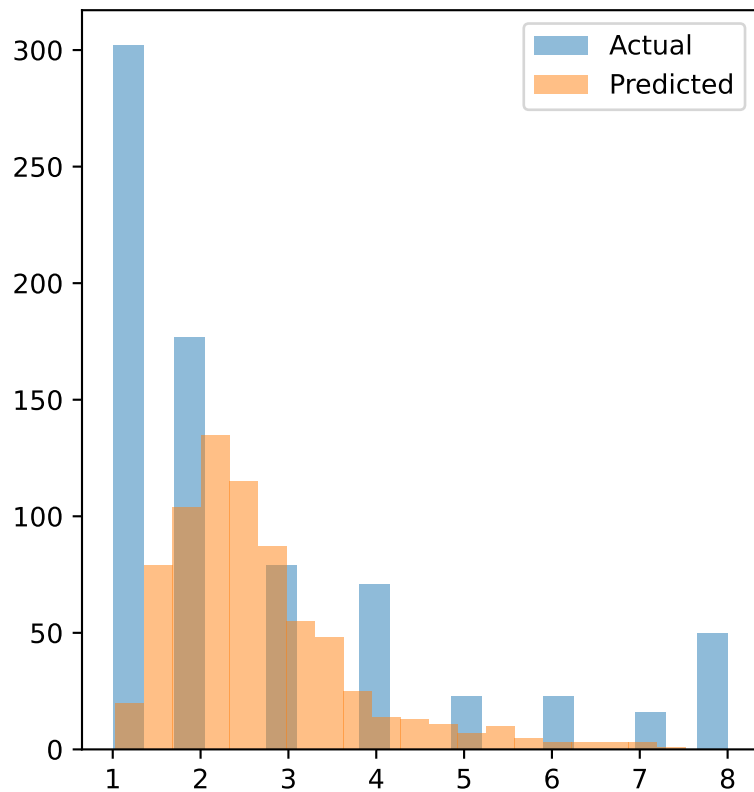
Urobilinogen
With Follow-up
R2 score: 0.17



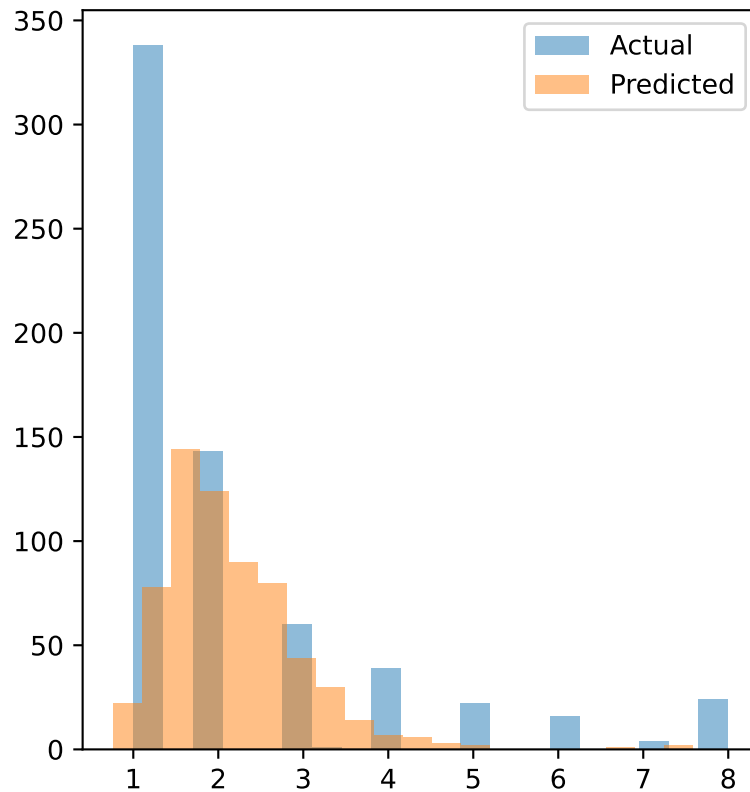
Urobilinogen
Without Follow-up
R2 score: 0.17



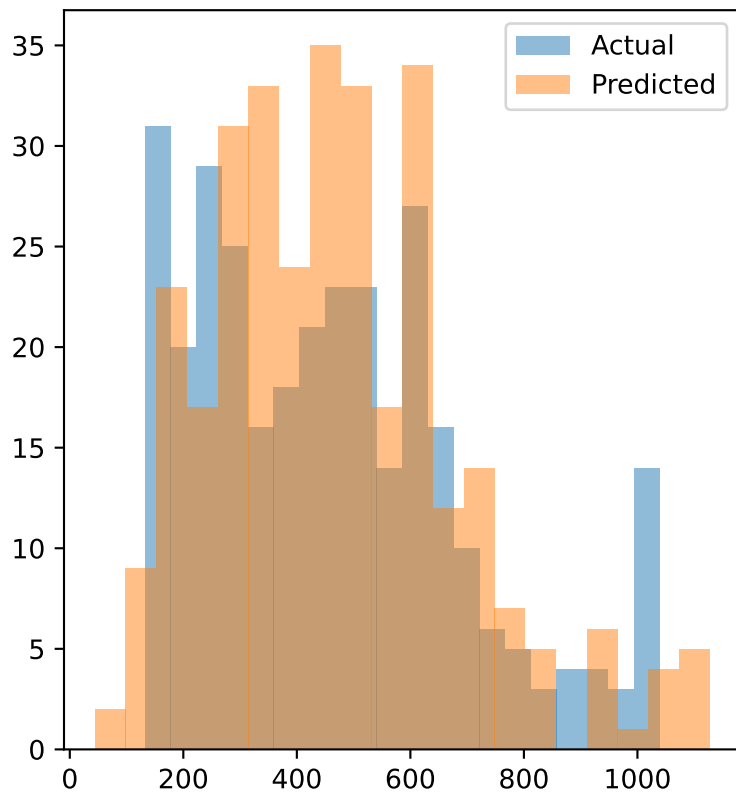
Atypical Lymphocytes
With Follow-up
R2 score: 0.30



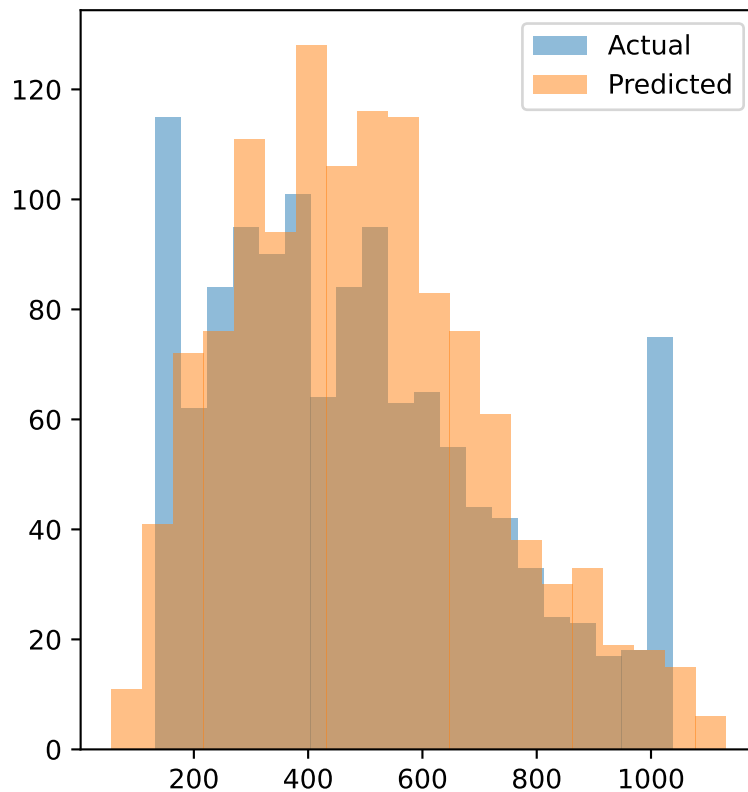
Atypical Lymphocytes
Without Follow-up
R2 score: 0.21



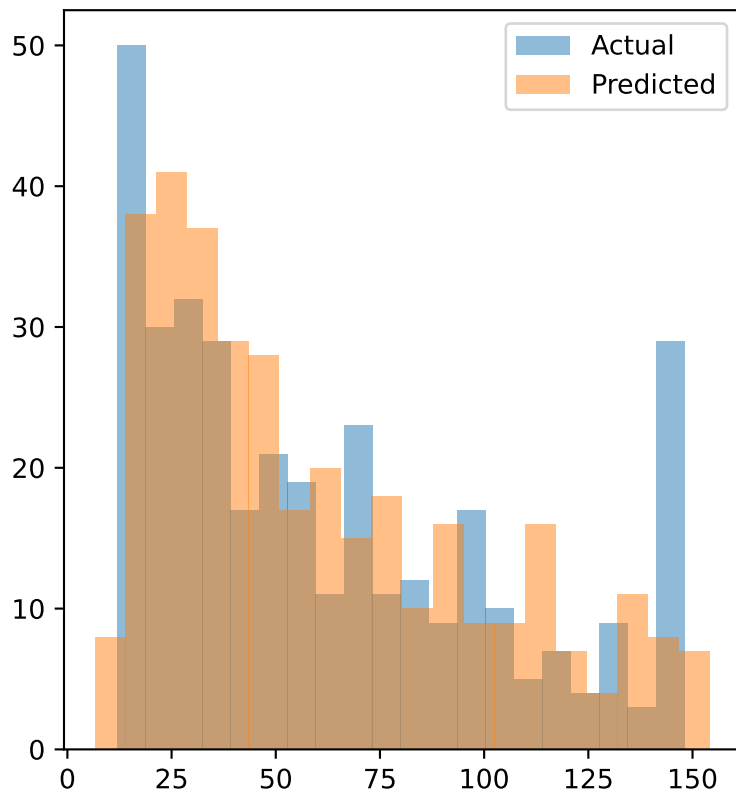
Urea Nitrogen, Urine
With Follow-up
R2 score: 0.83



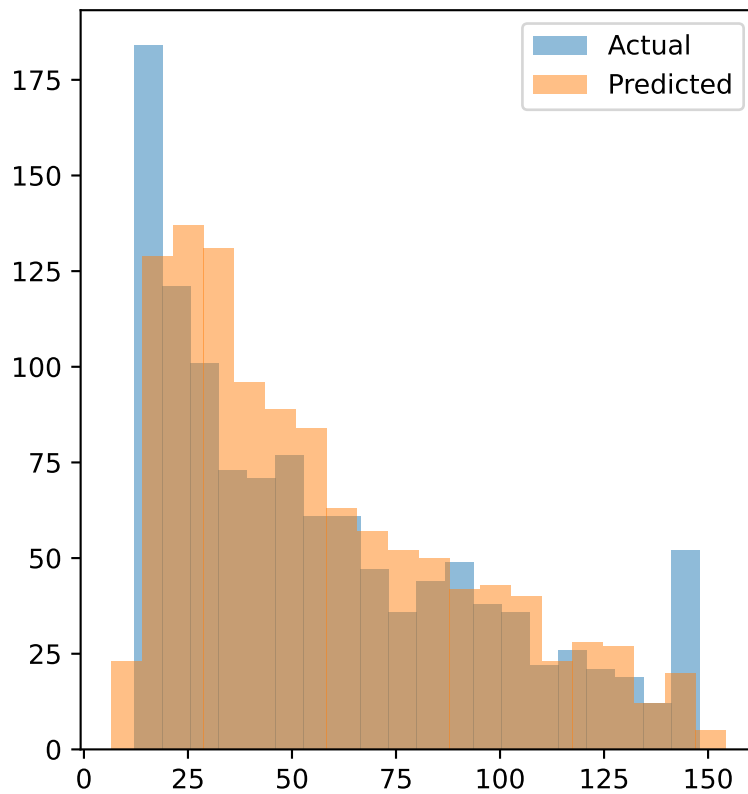
Urea Nitrogen, Urine
Without Follow-up
R2 score: 0.81



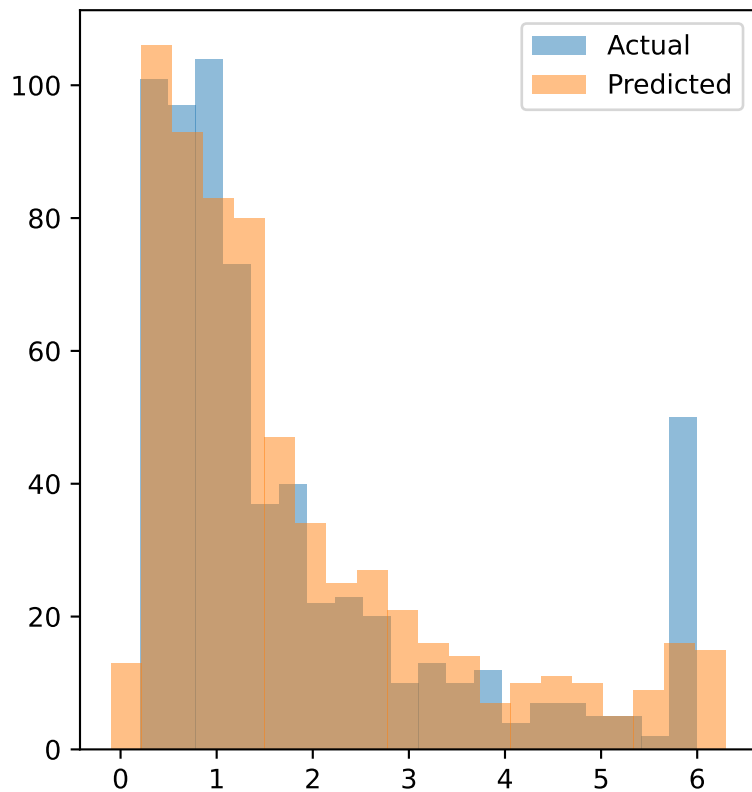
Chloride, Urine
With Follow-up
R2 score: 0.85



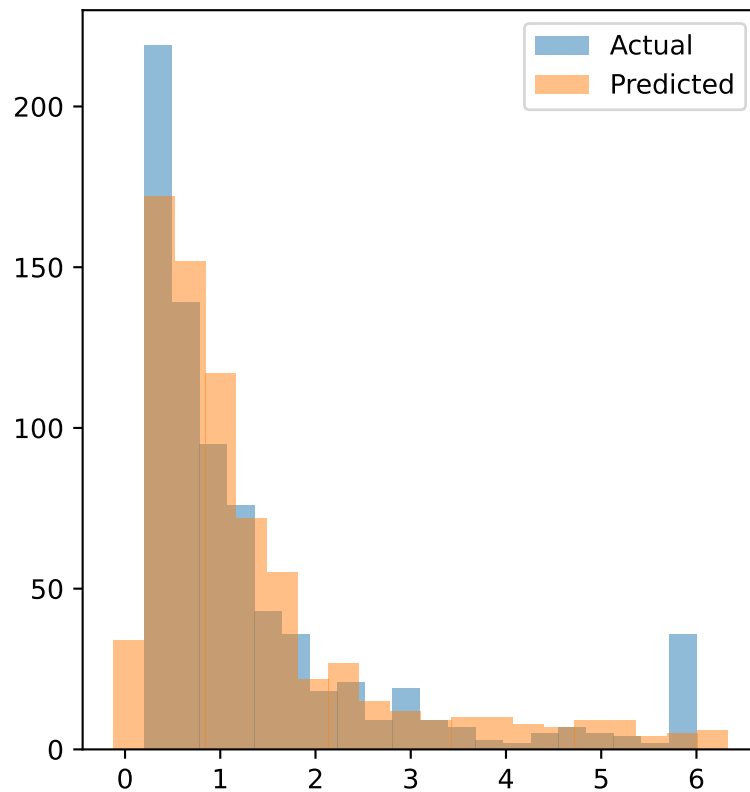
Chloride, Urine
Without Follow-up
R2 score: 0.81



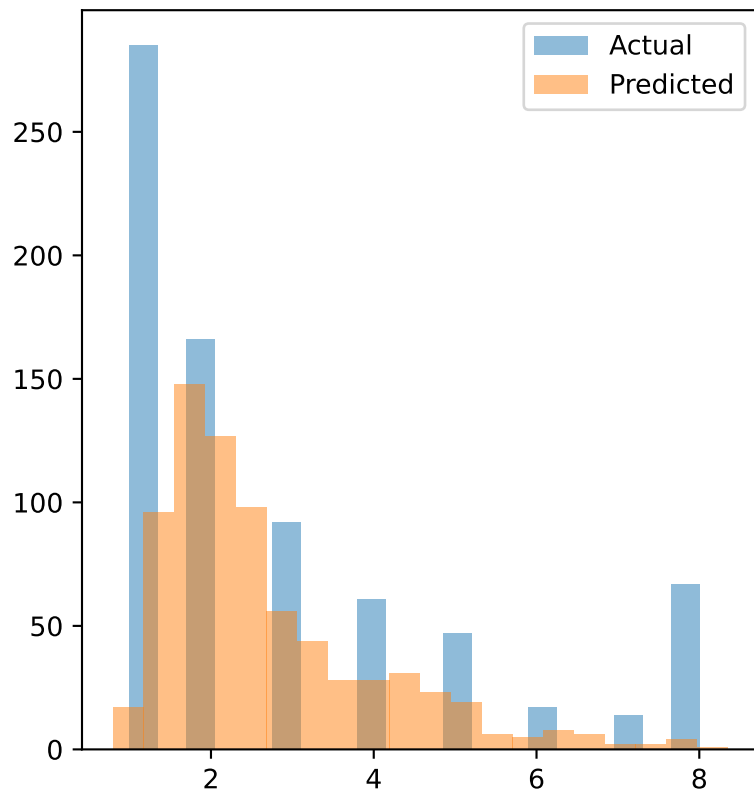
Bilirubin, Indirect
With Follow-up
R2 score: 0.91



Bilirubin, Indirect
Without Follow-up
R2 score: 0.86



Myelocytes
With Follow-up
R2 score: 0.38



Myelocytes
Without Follow-up
R2 score: 0.38

