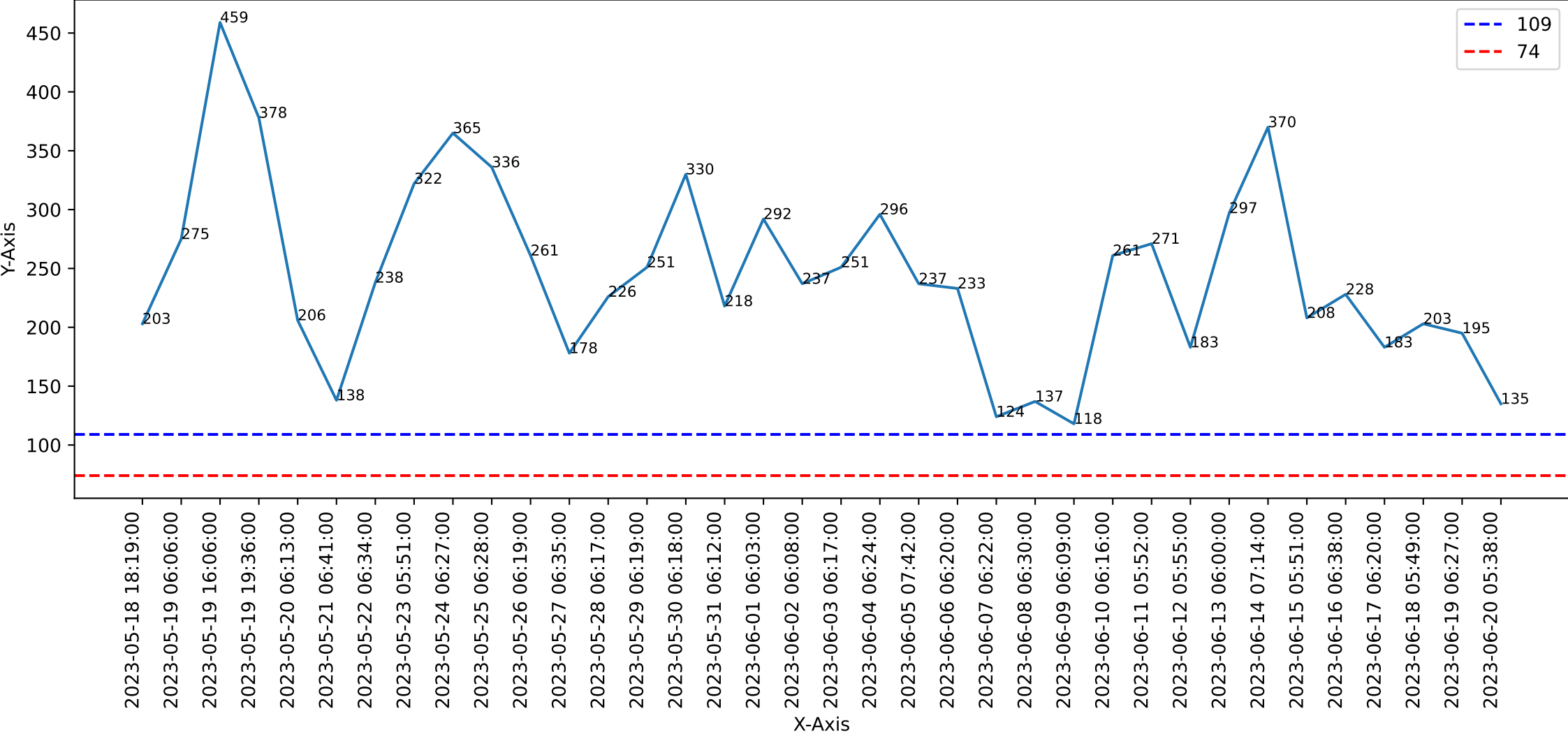
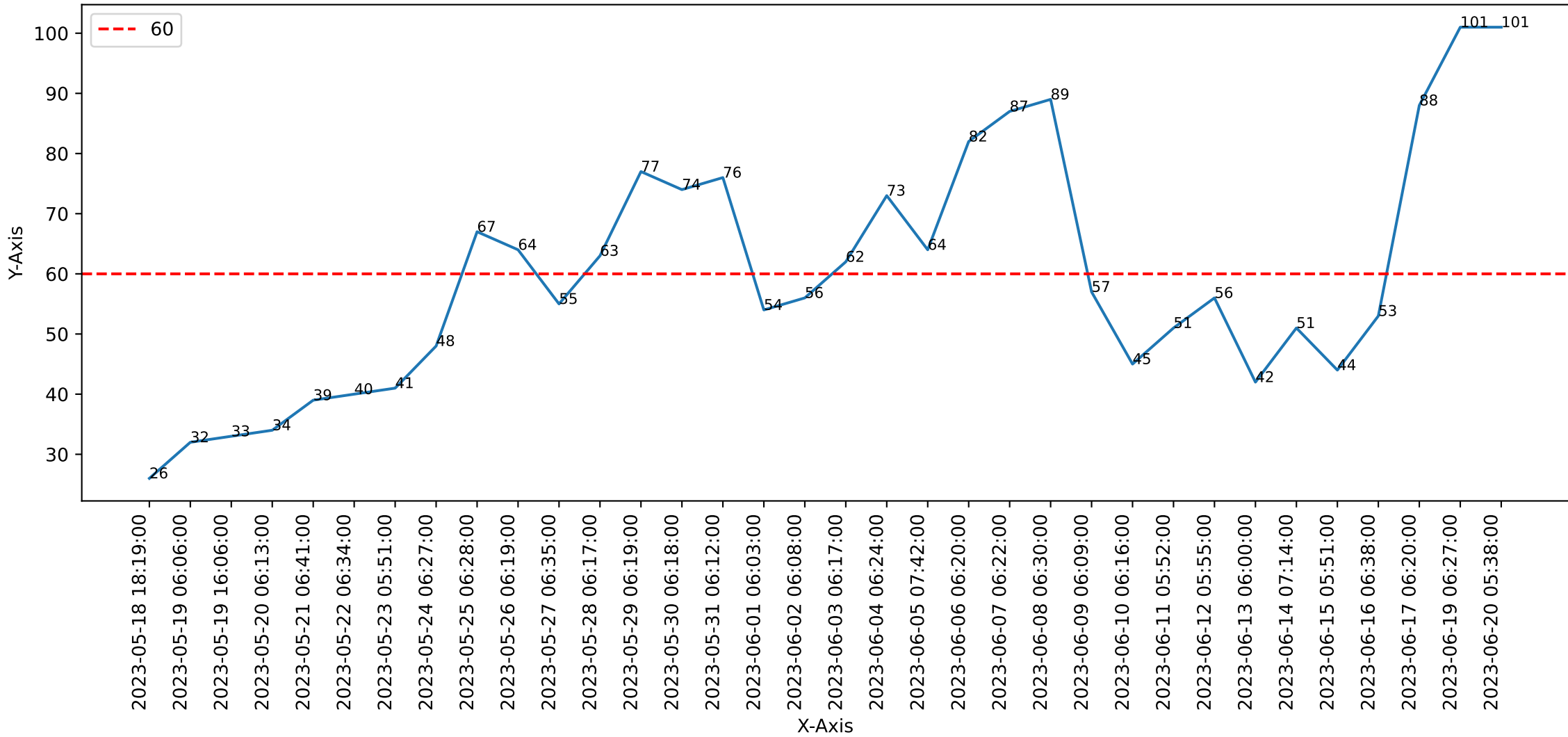


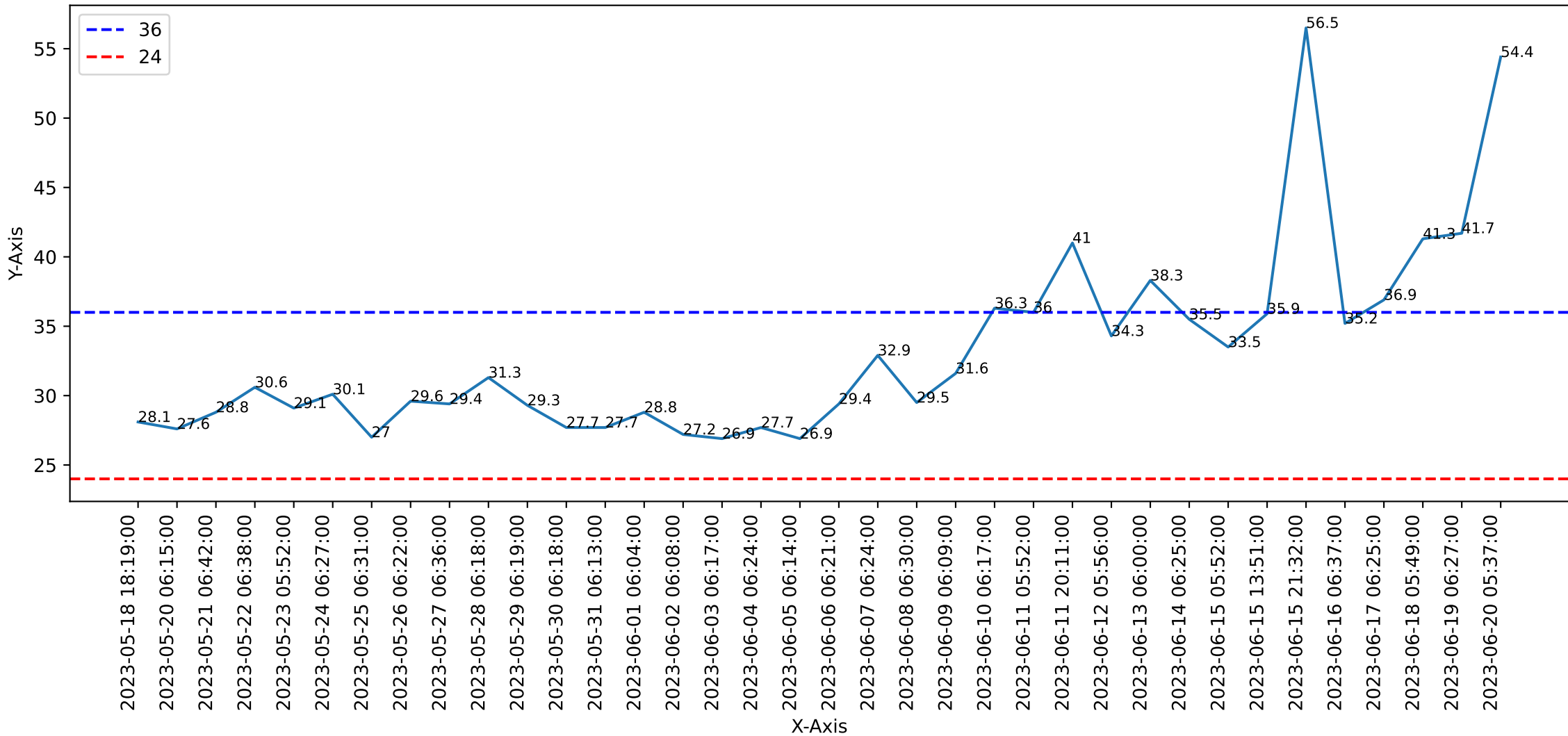
Glukoz(Serum/Plazma)



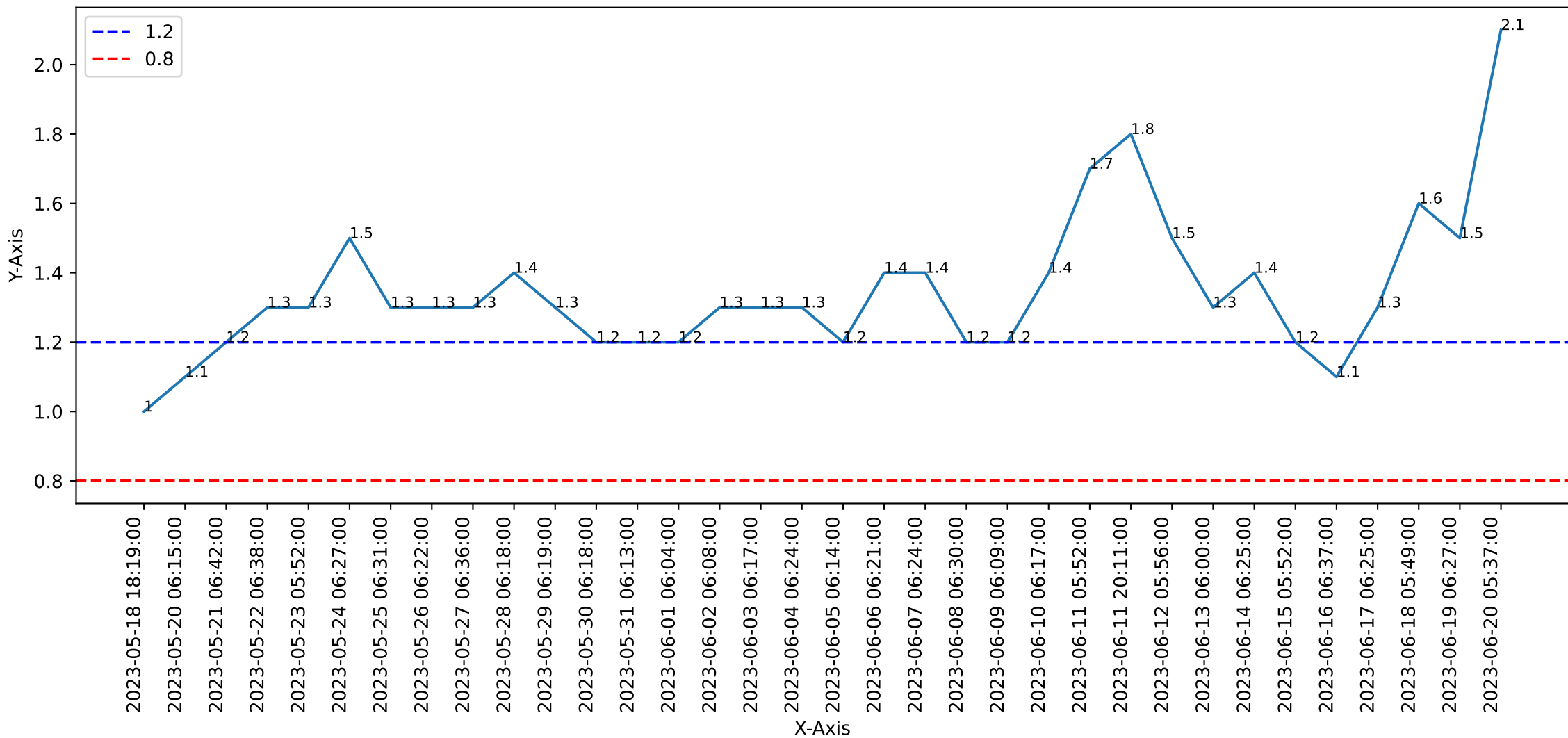
eGFR*



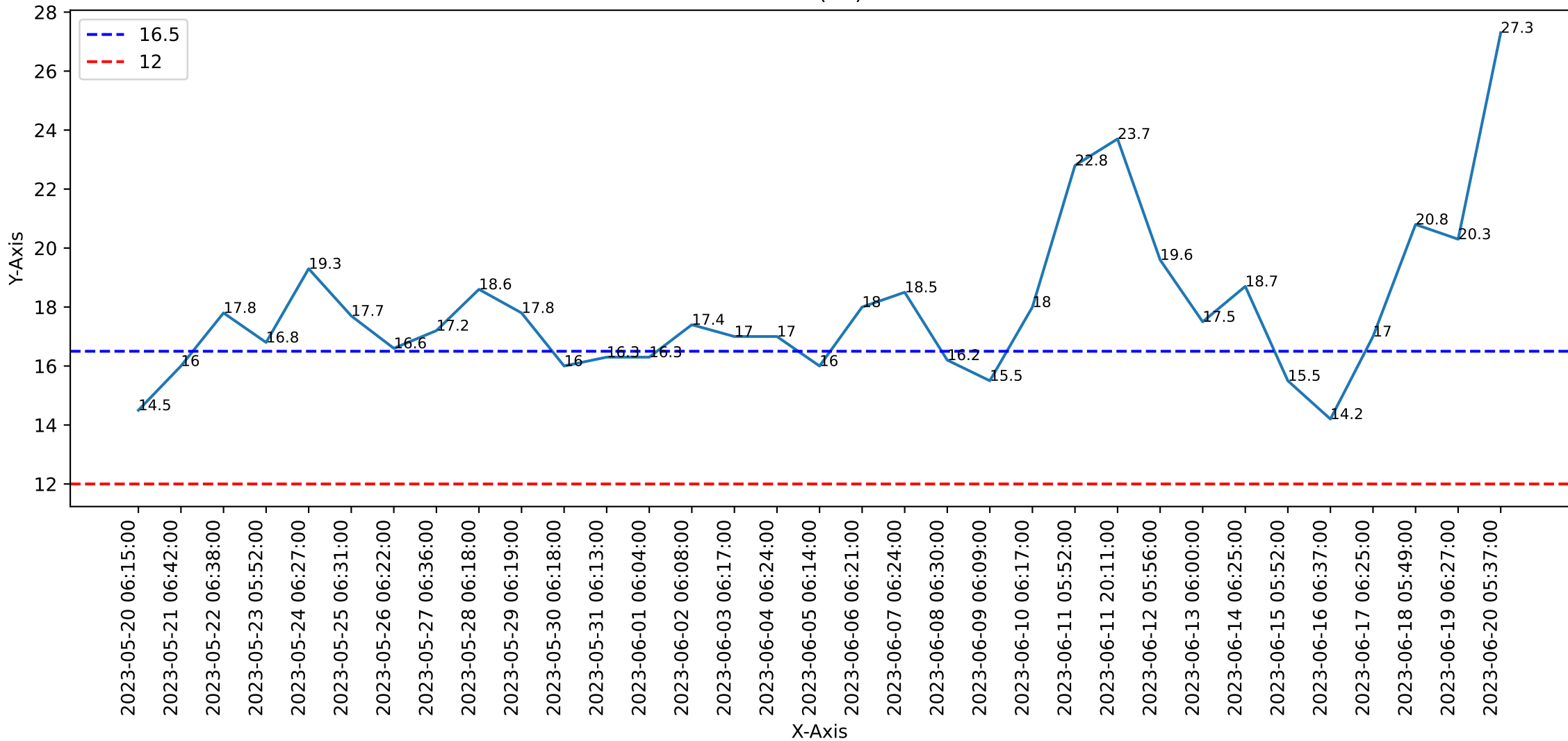
APTT



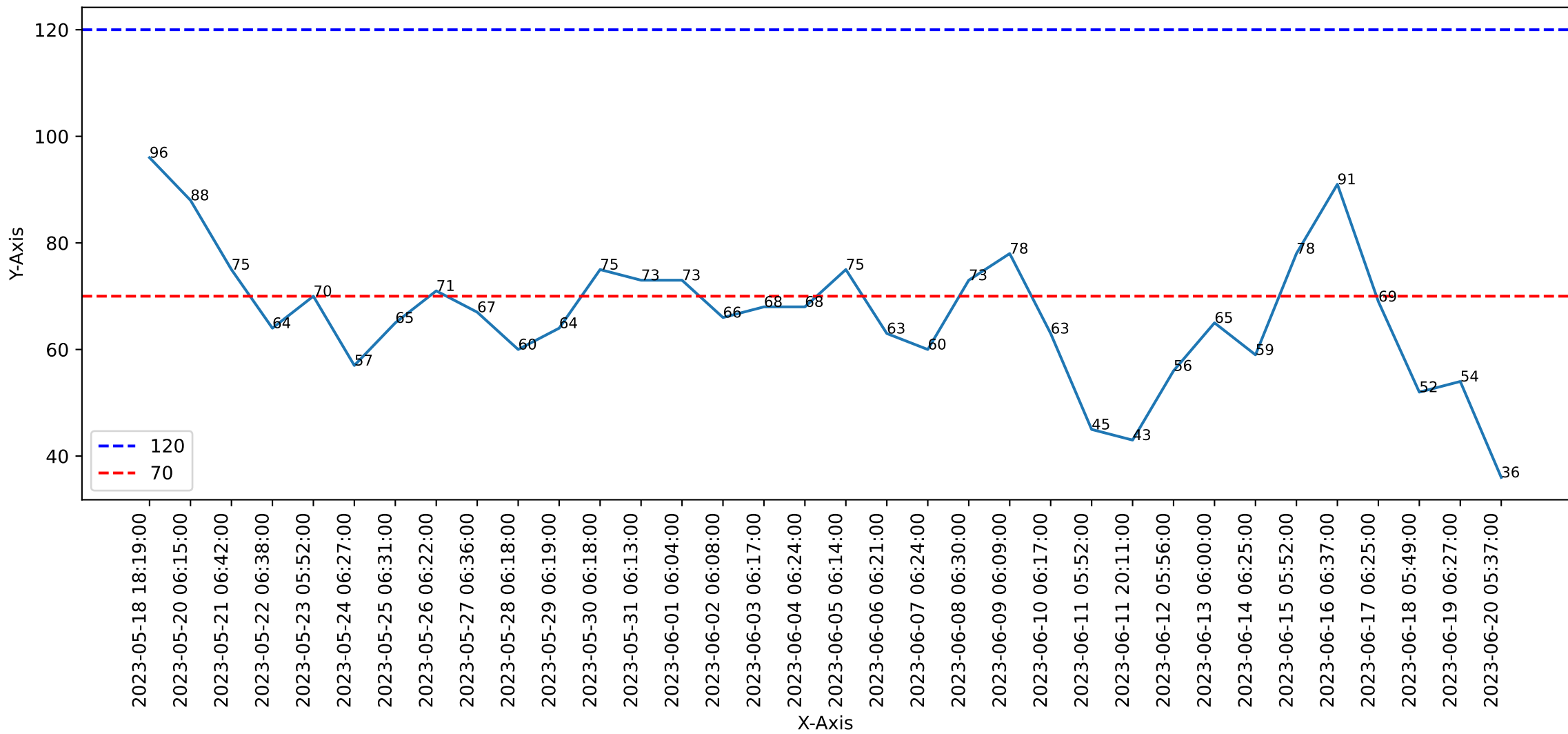
PT(INR)



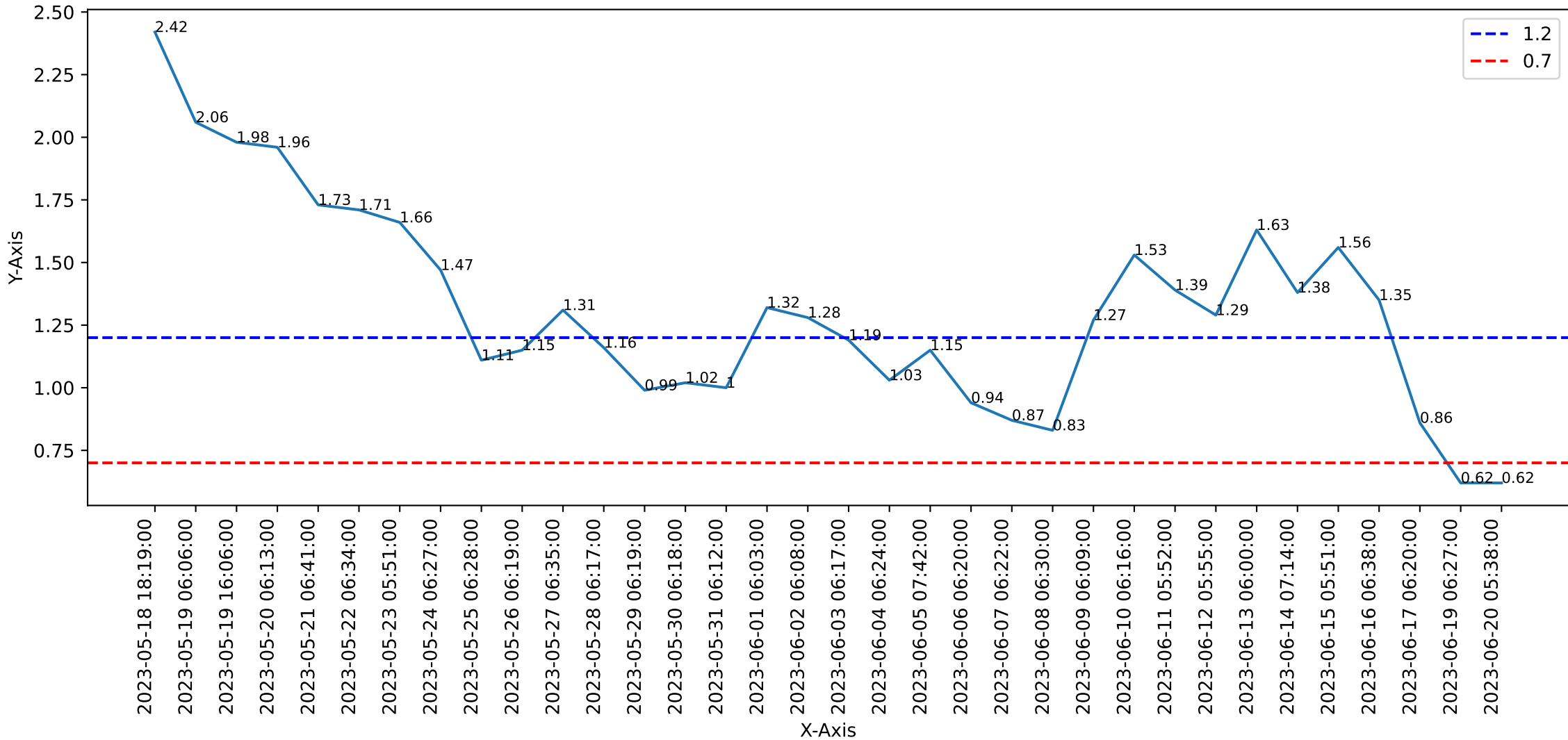
PTZ(Sn)



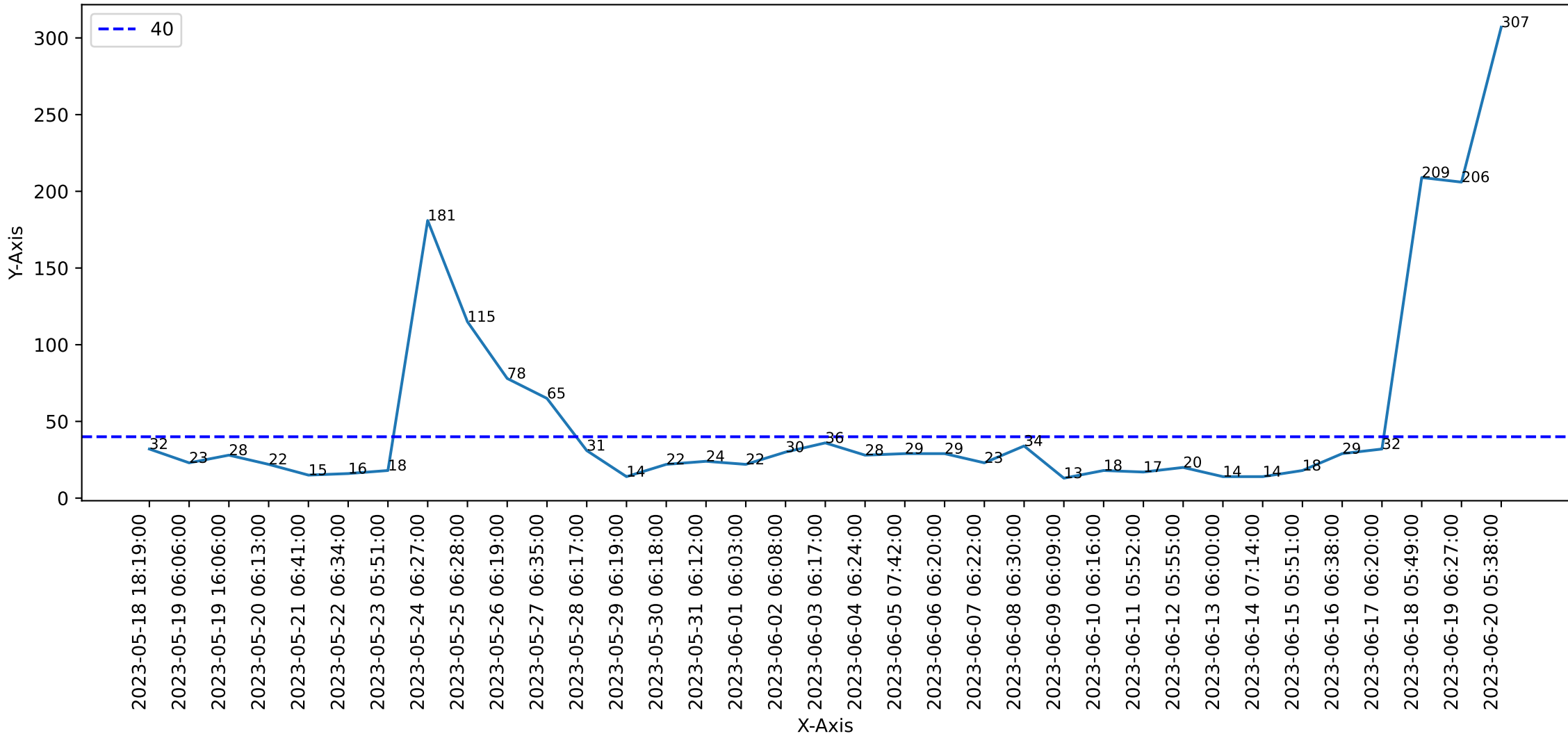
PT(%)



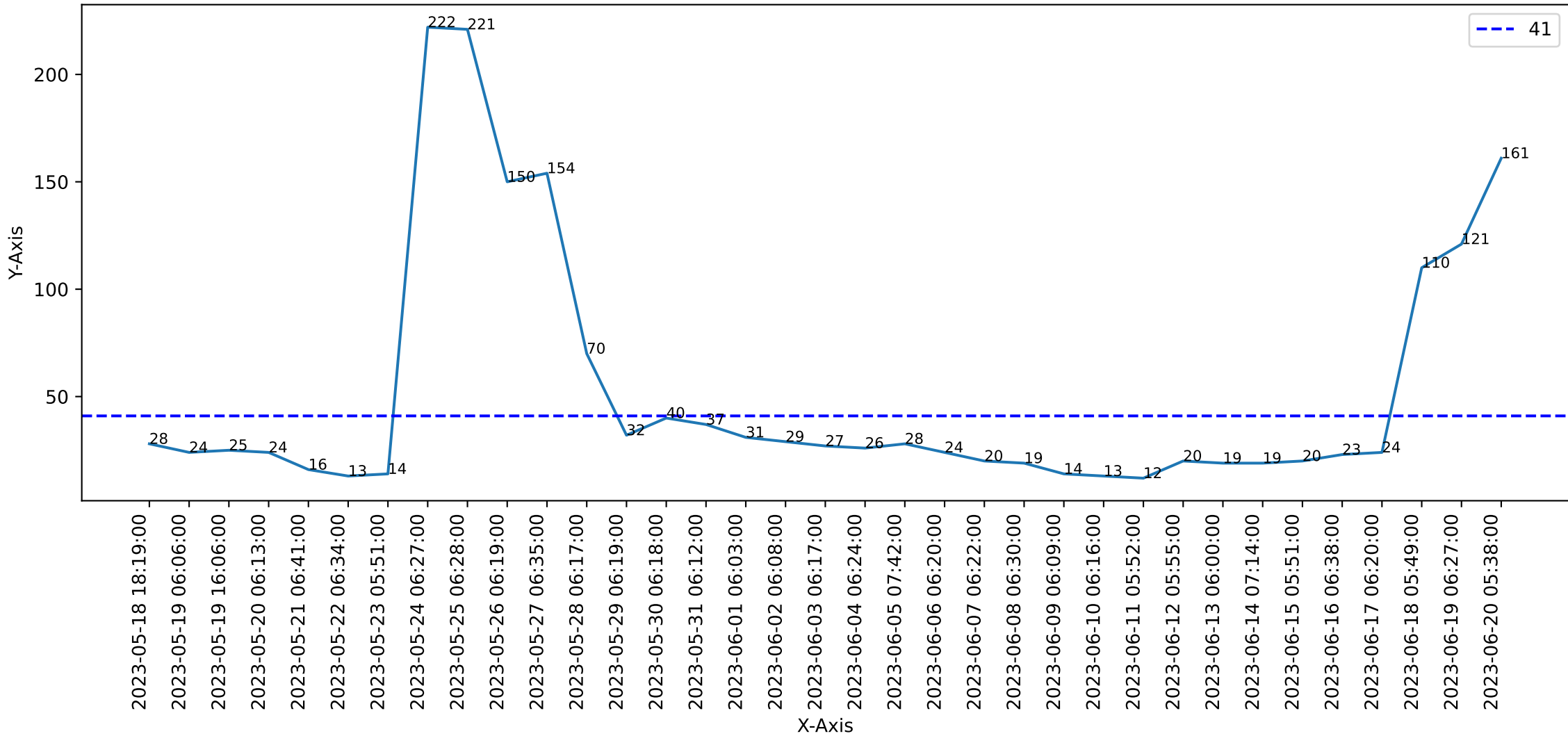
Kreatinin



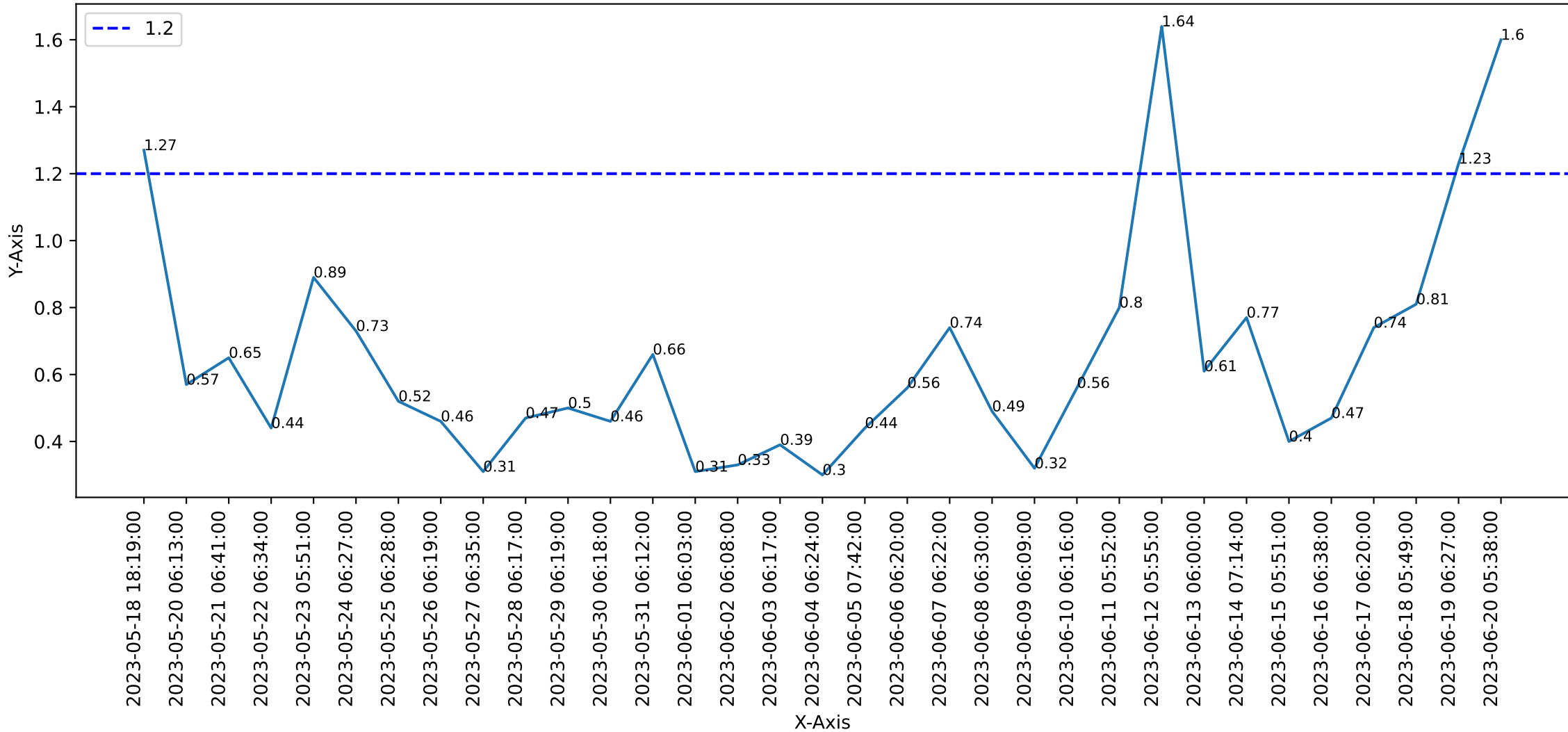
AST



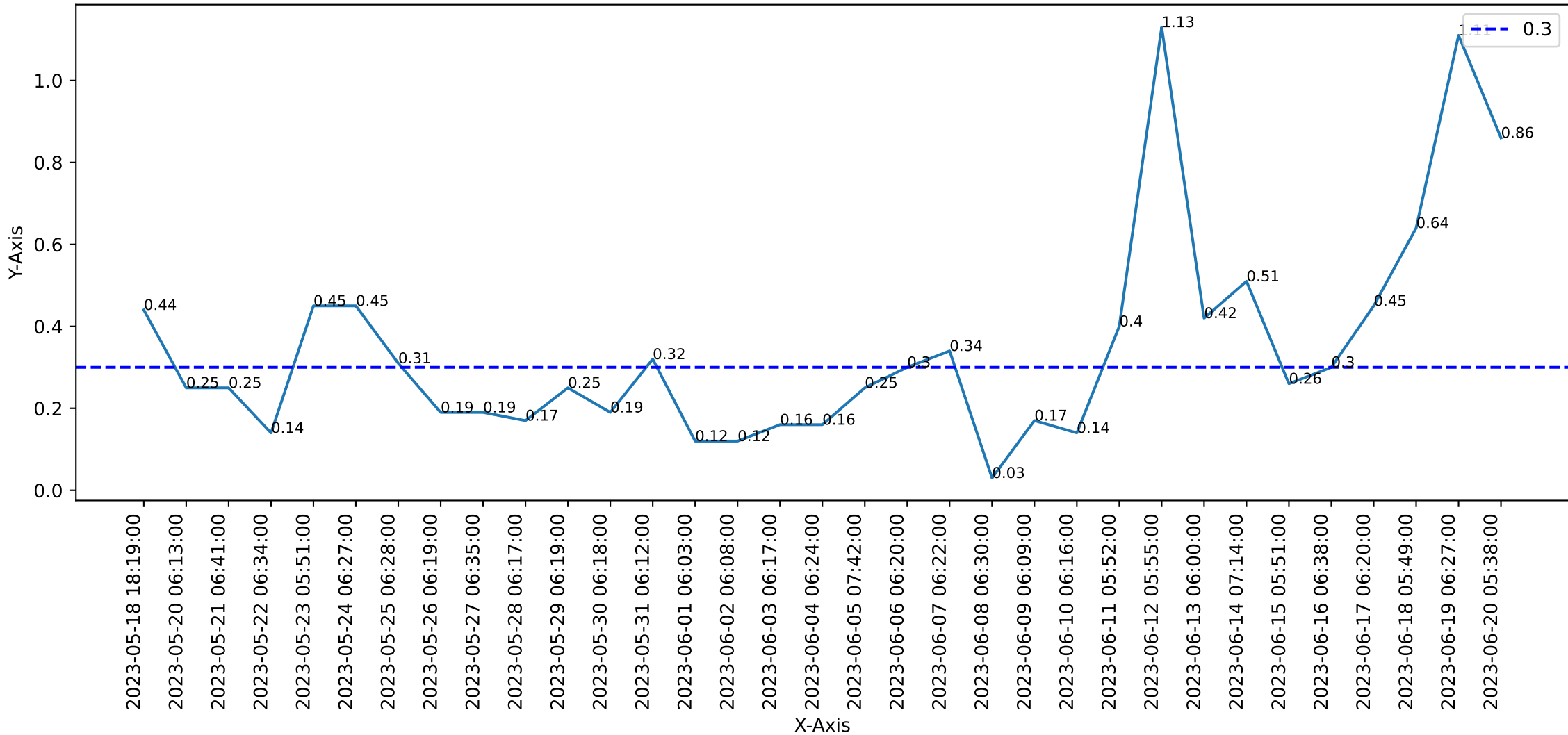
ALT



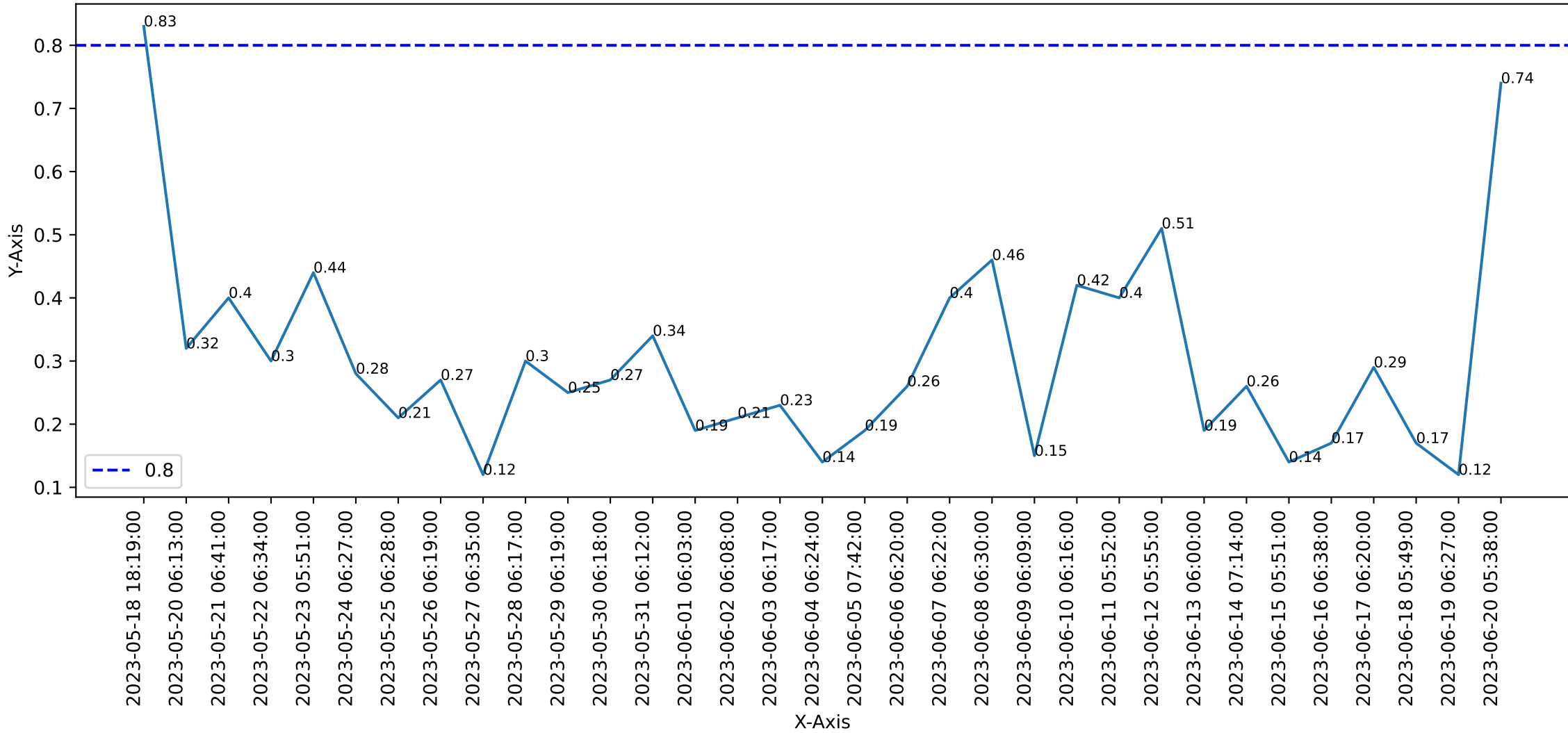
Total_Bilirubin



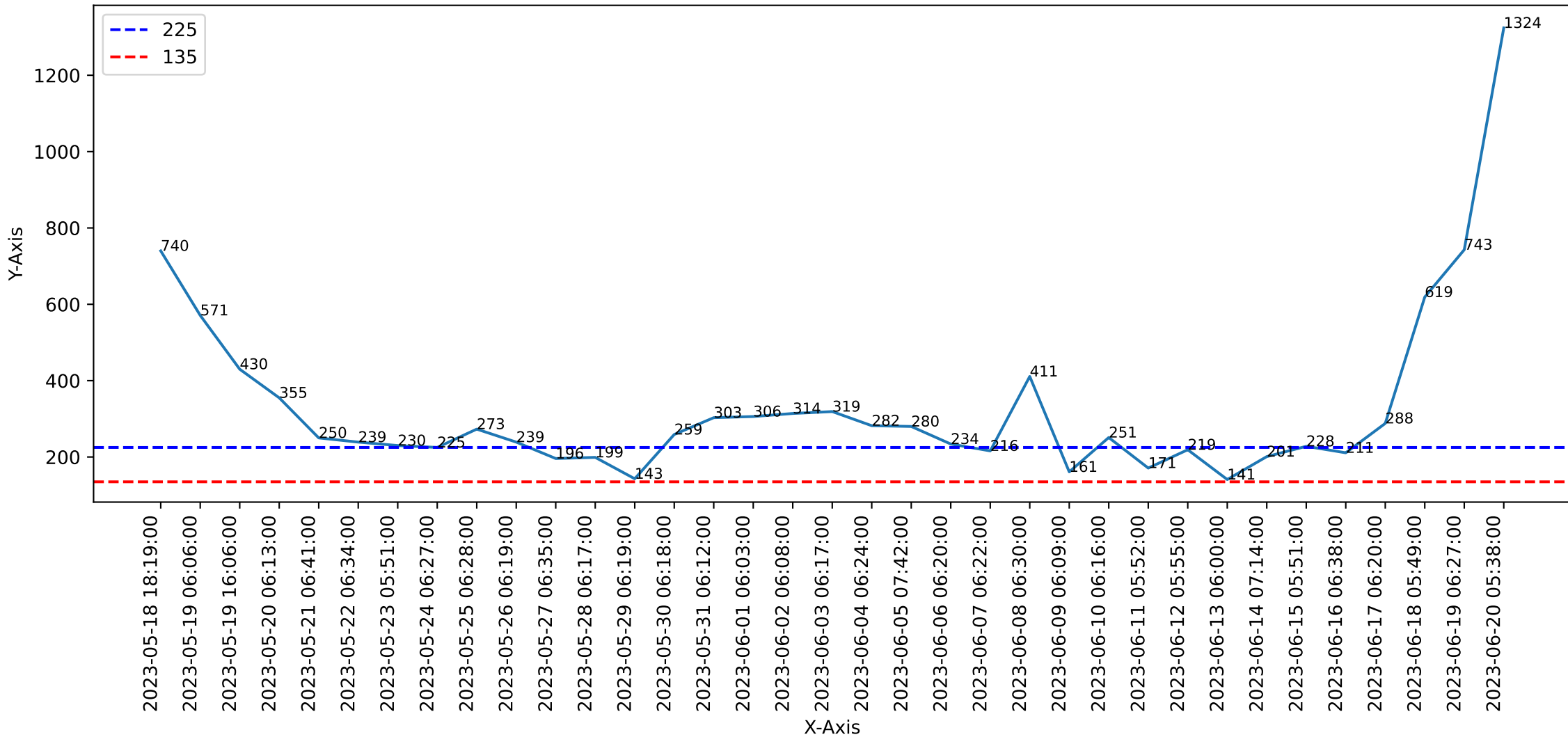
Direkt_Bilirubin



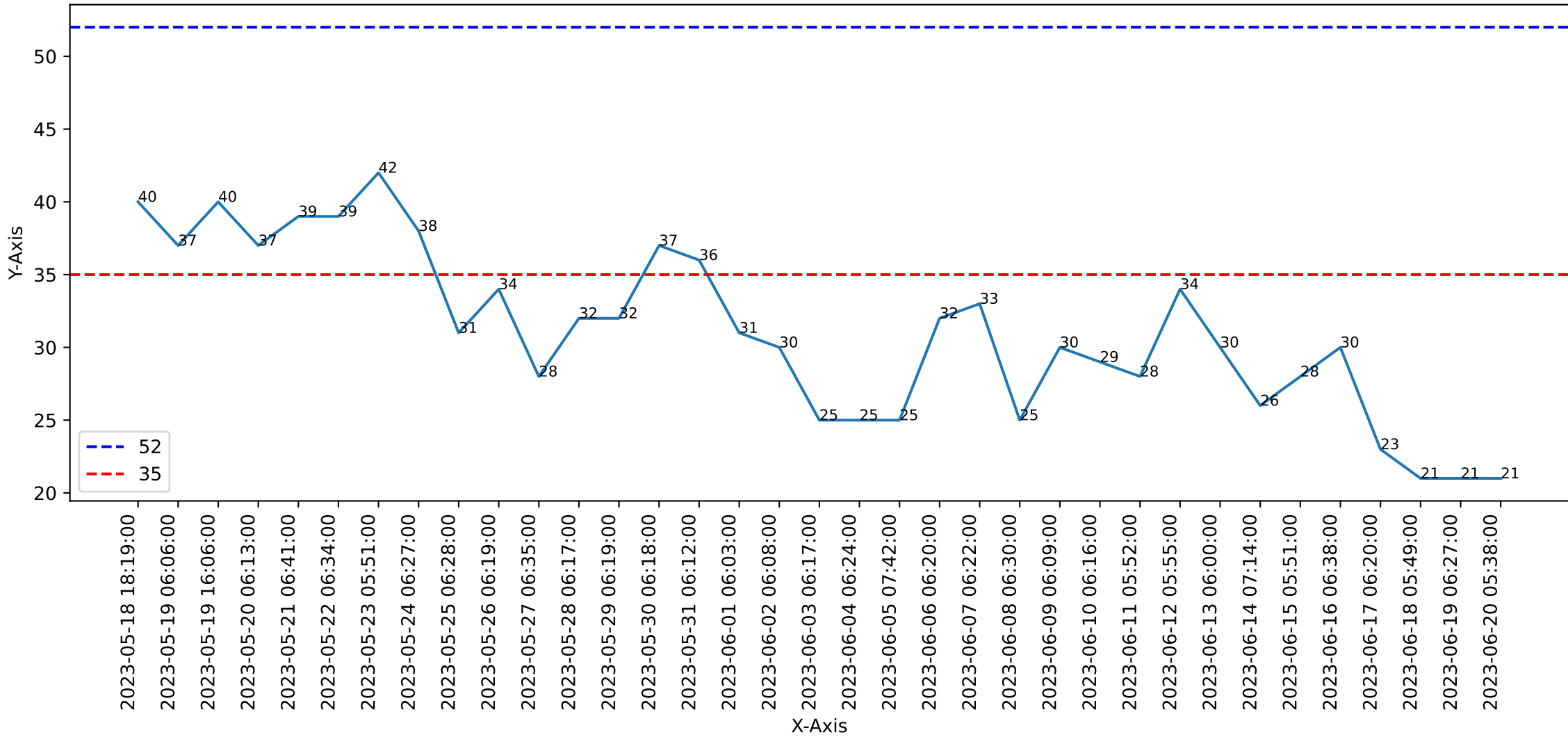
İndirekt_Bilirubin



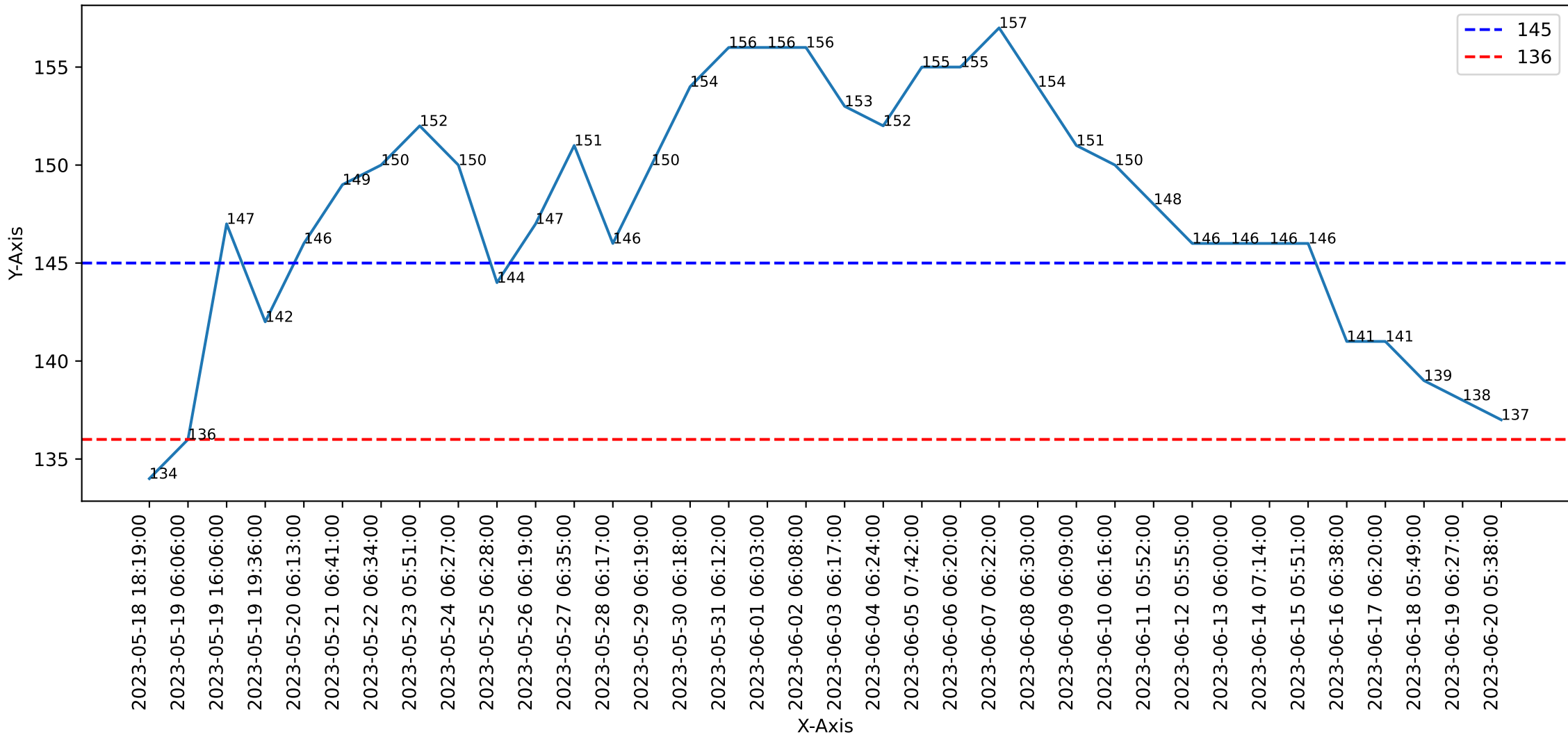
LDH



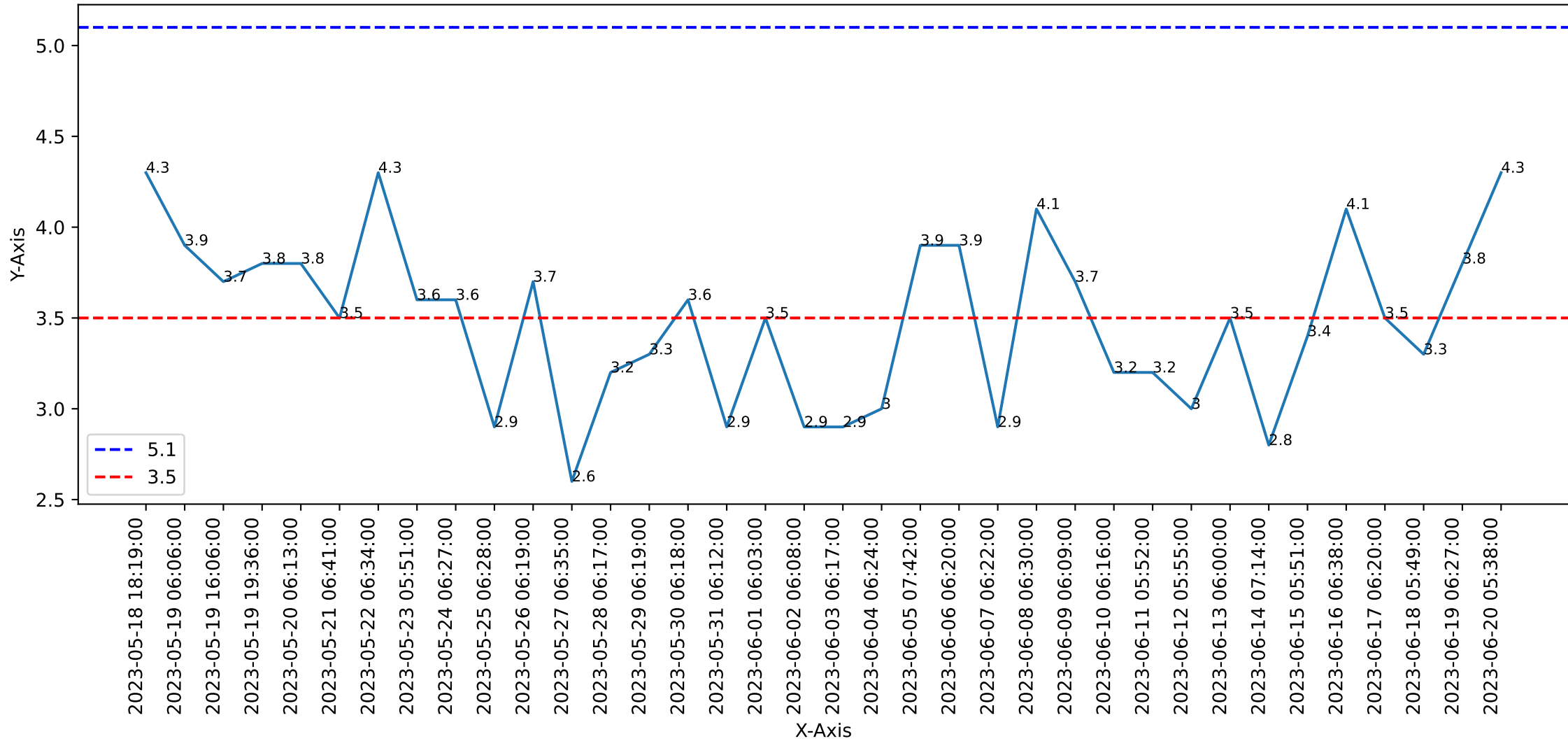
Albumin



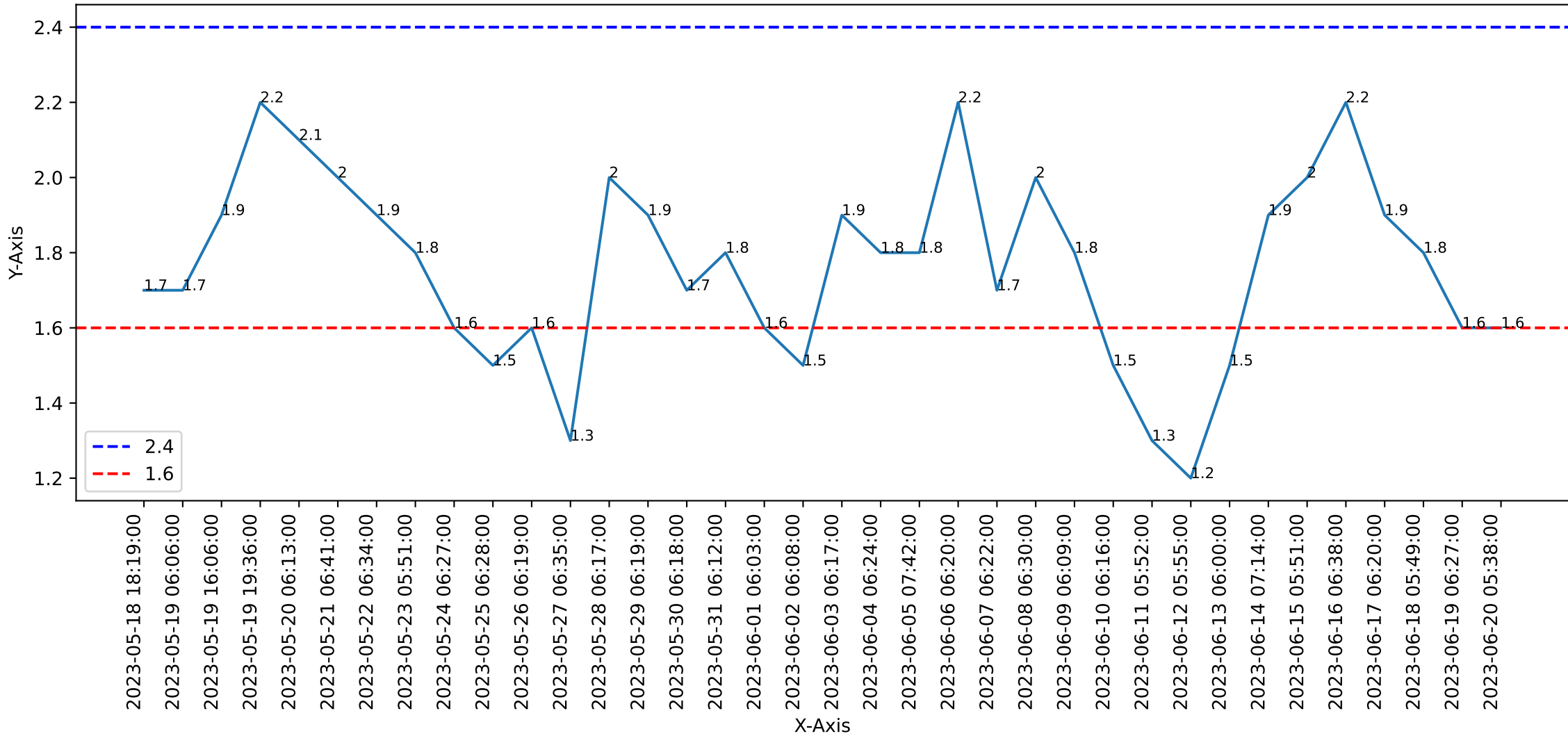
Sodyum



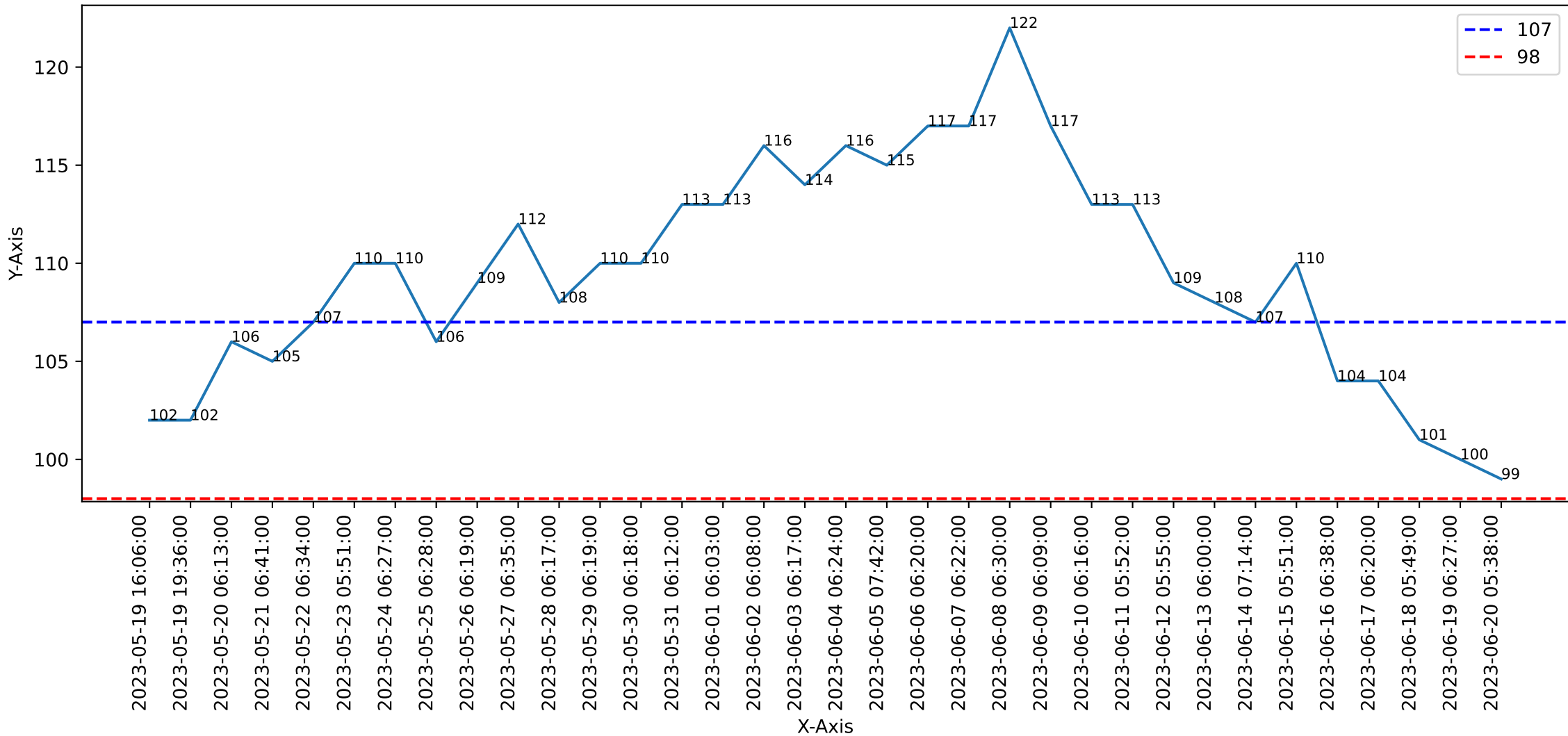
Potasyum



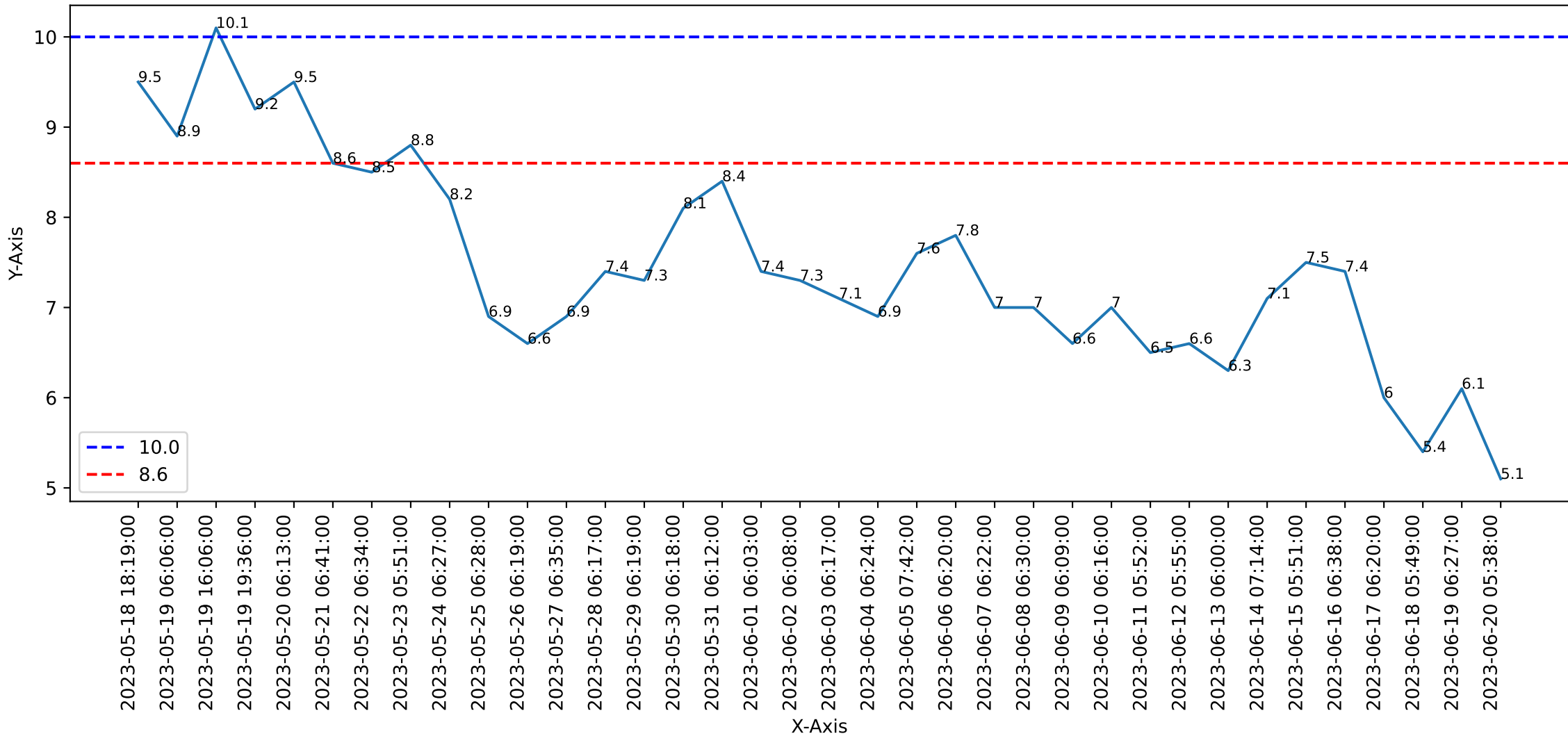
Magnezyum



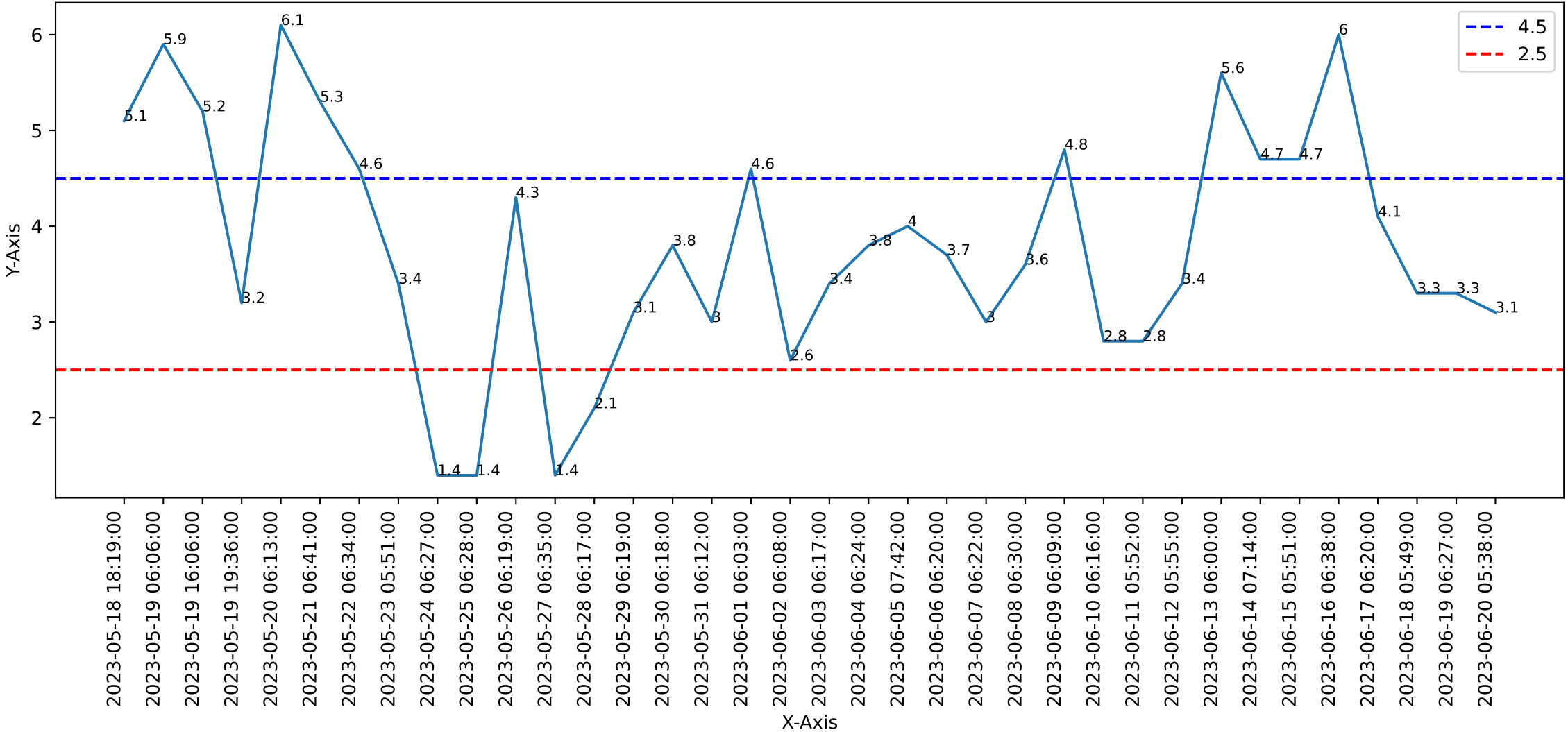
Klor



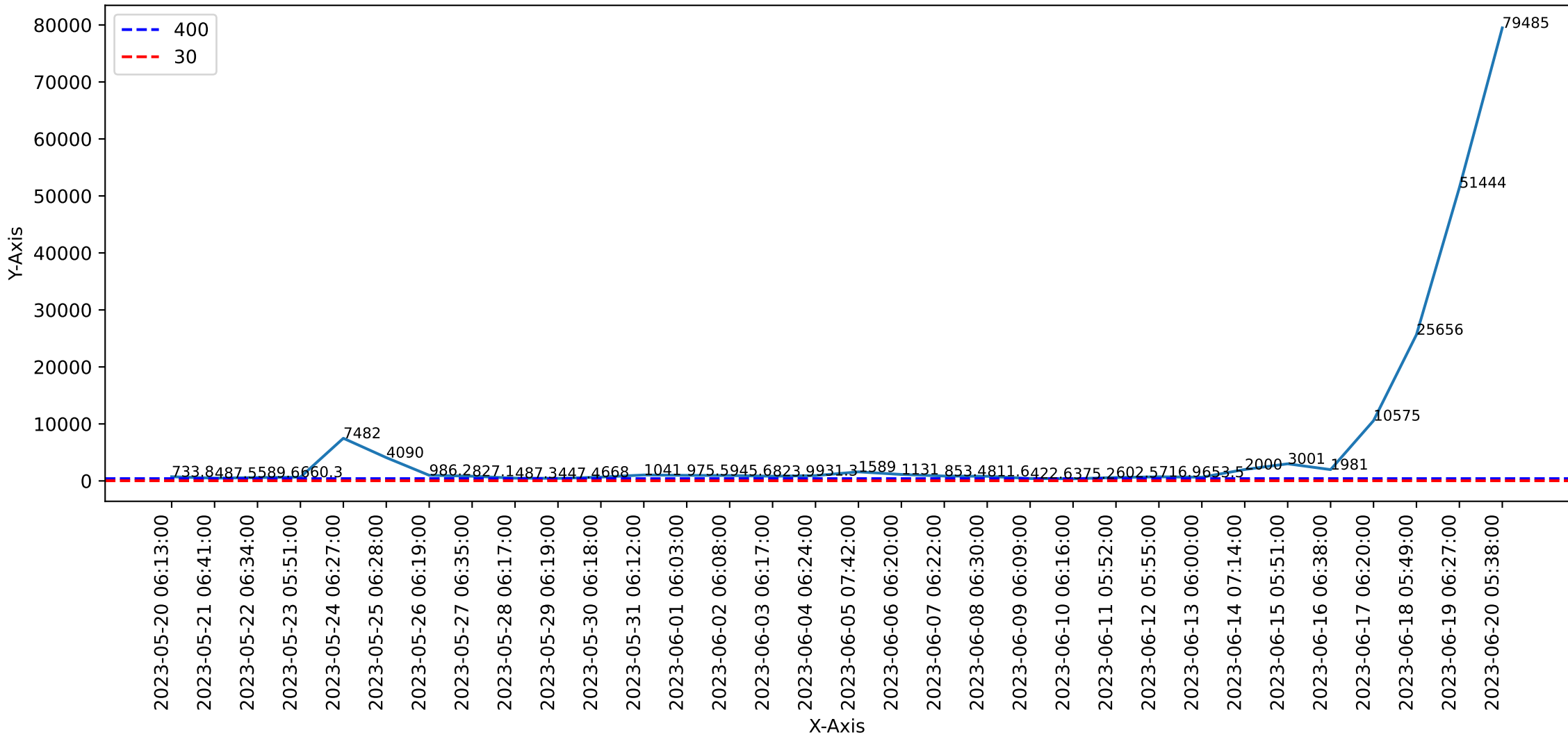
Kalsiyum



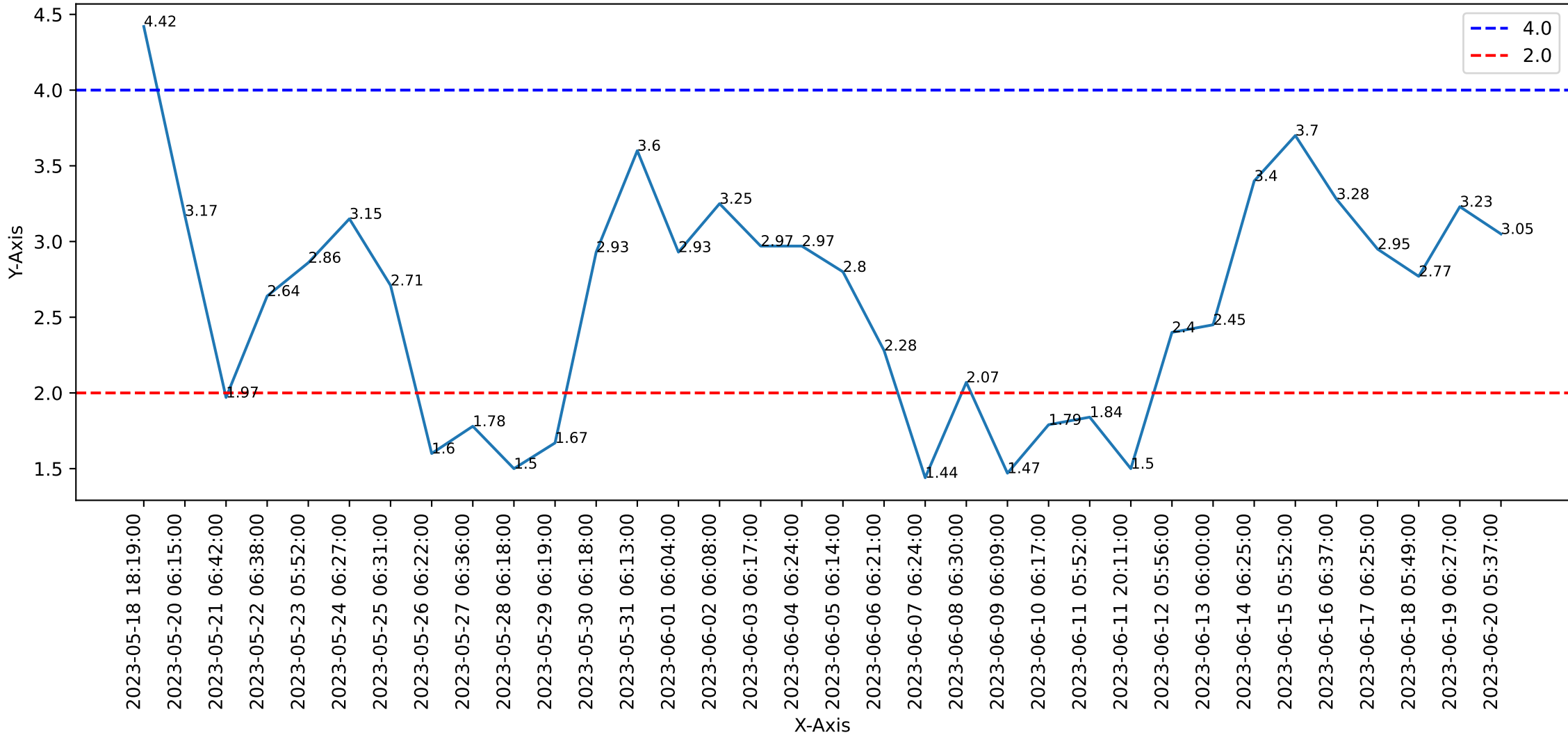
Fosfor



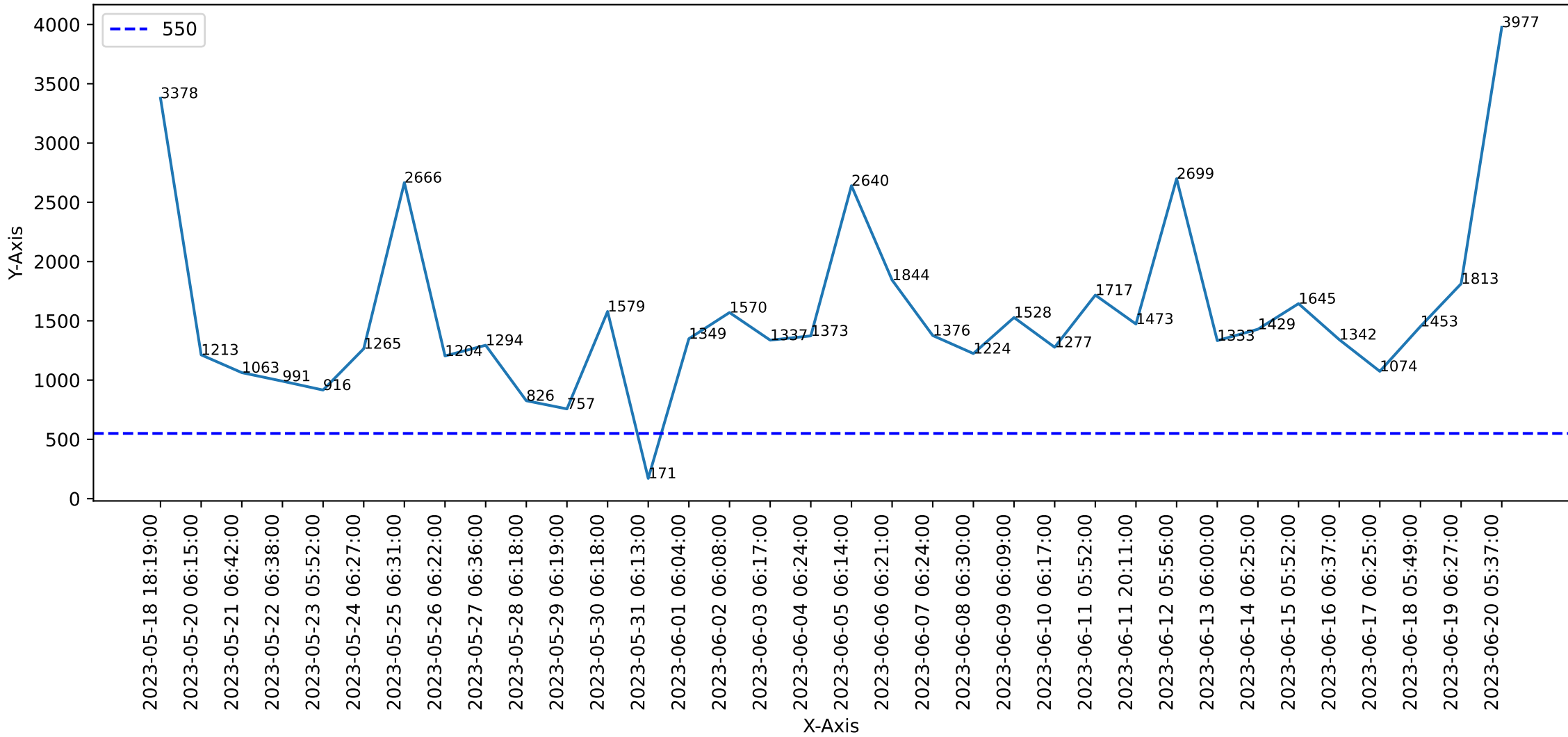
Ferritin



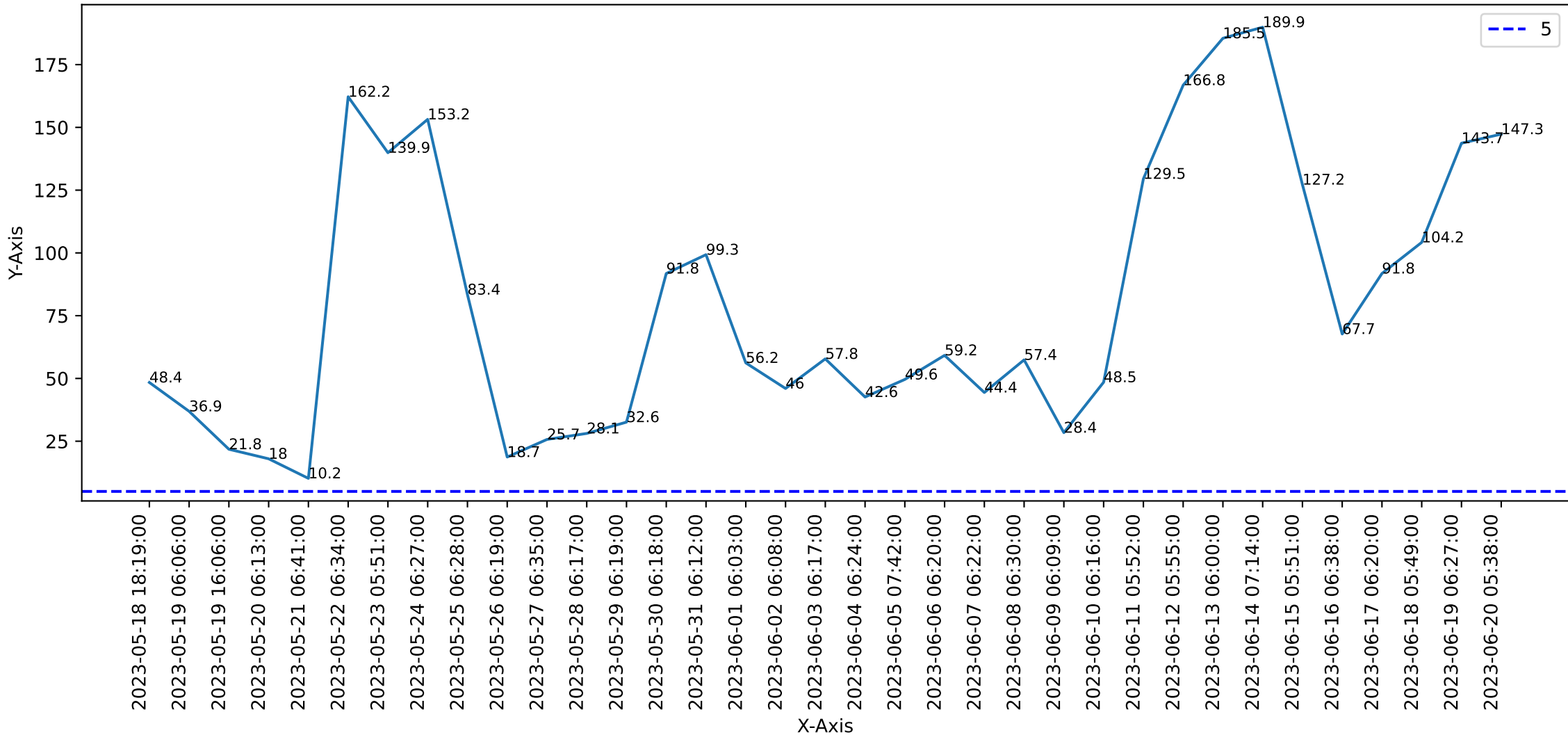
Fibrinogen



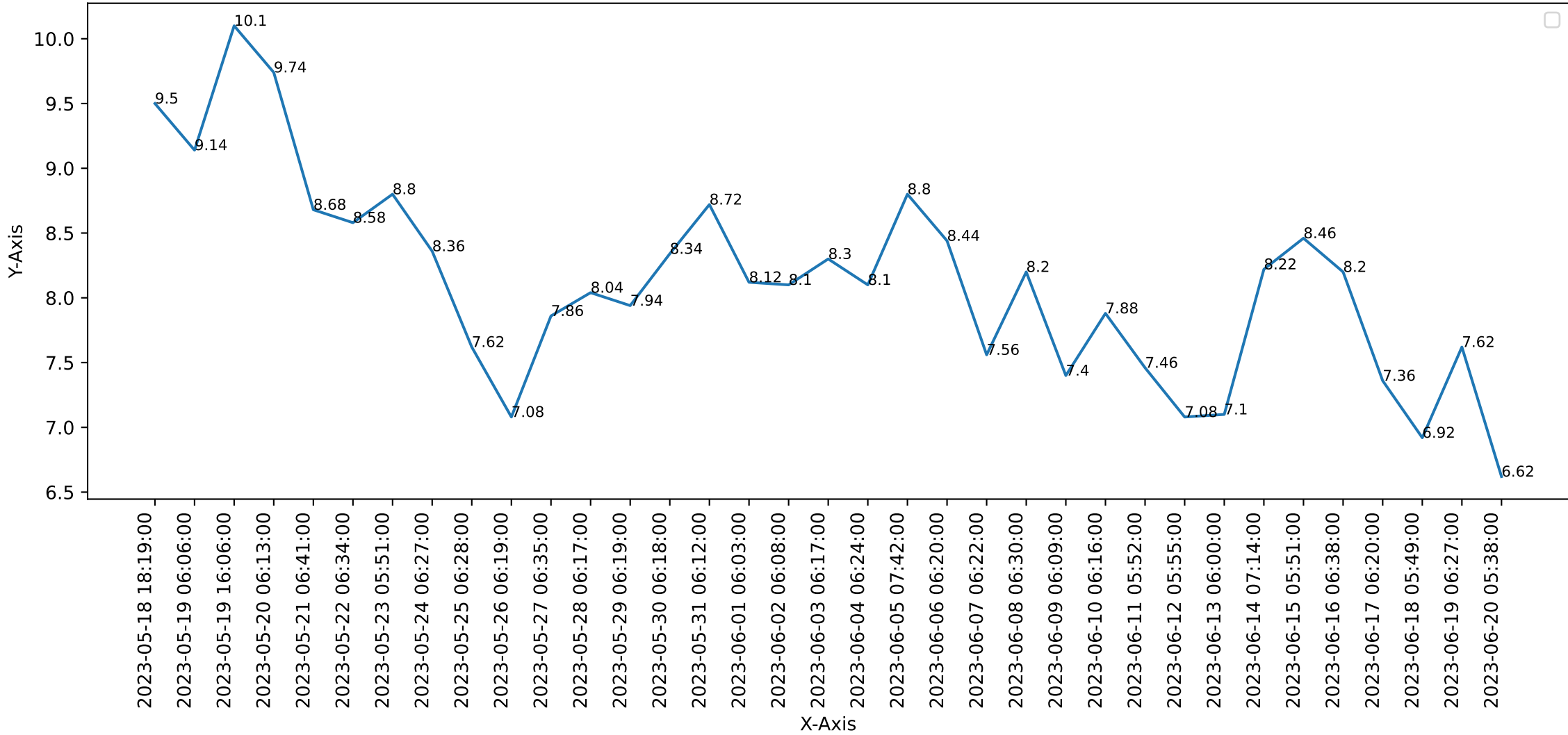
D-Dimer



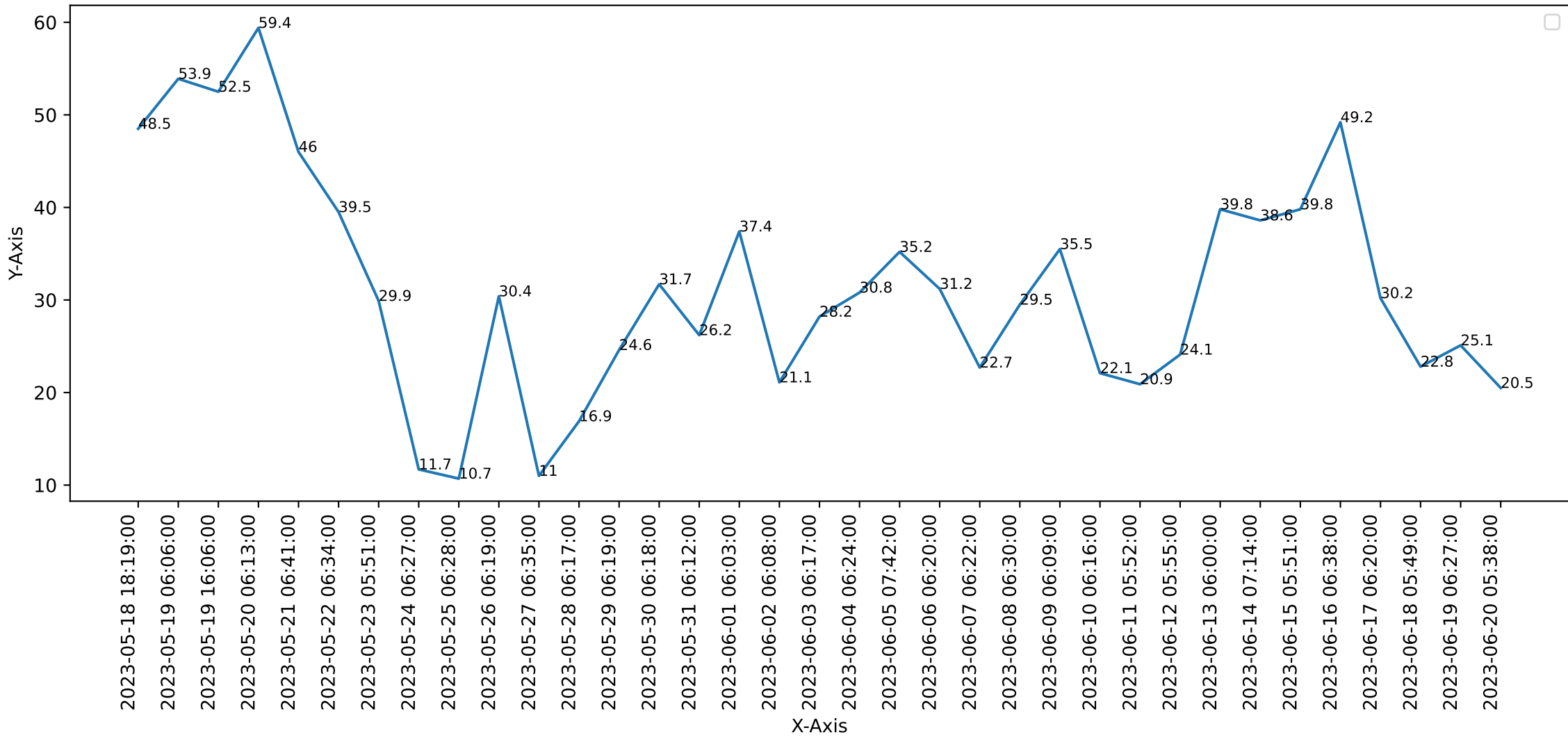
CRP



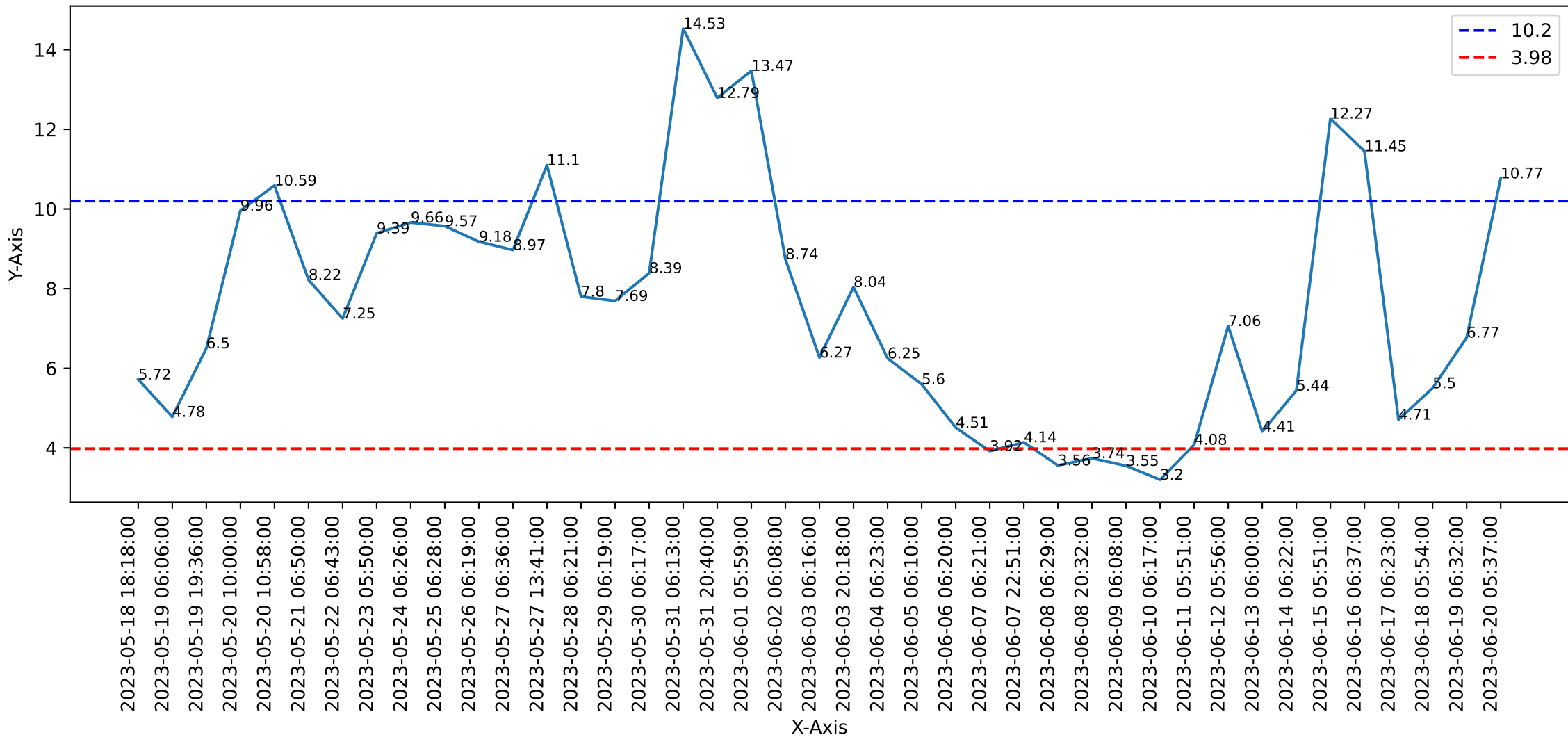
Düzeltilmiş_Kalsiyum



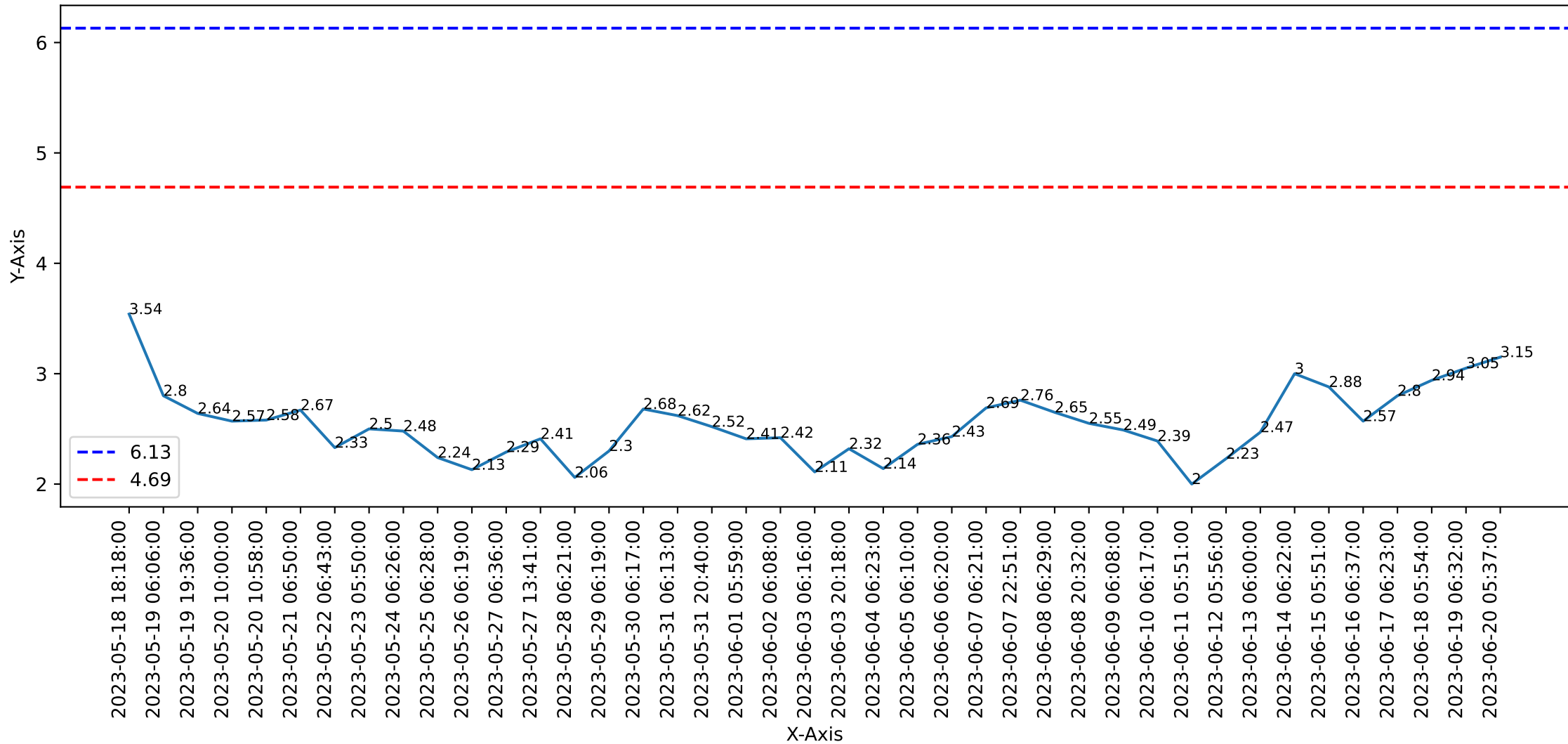
Kalsiyum_X_Fosfor



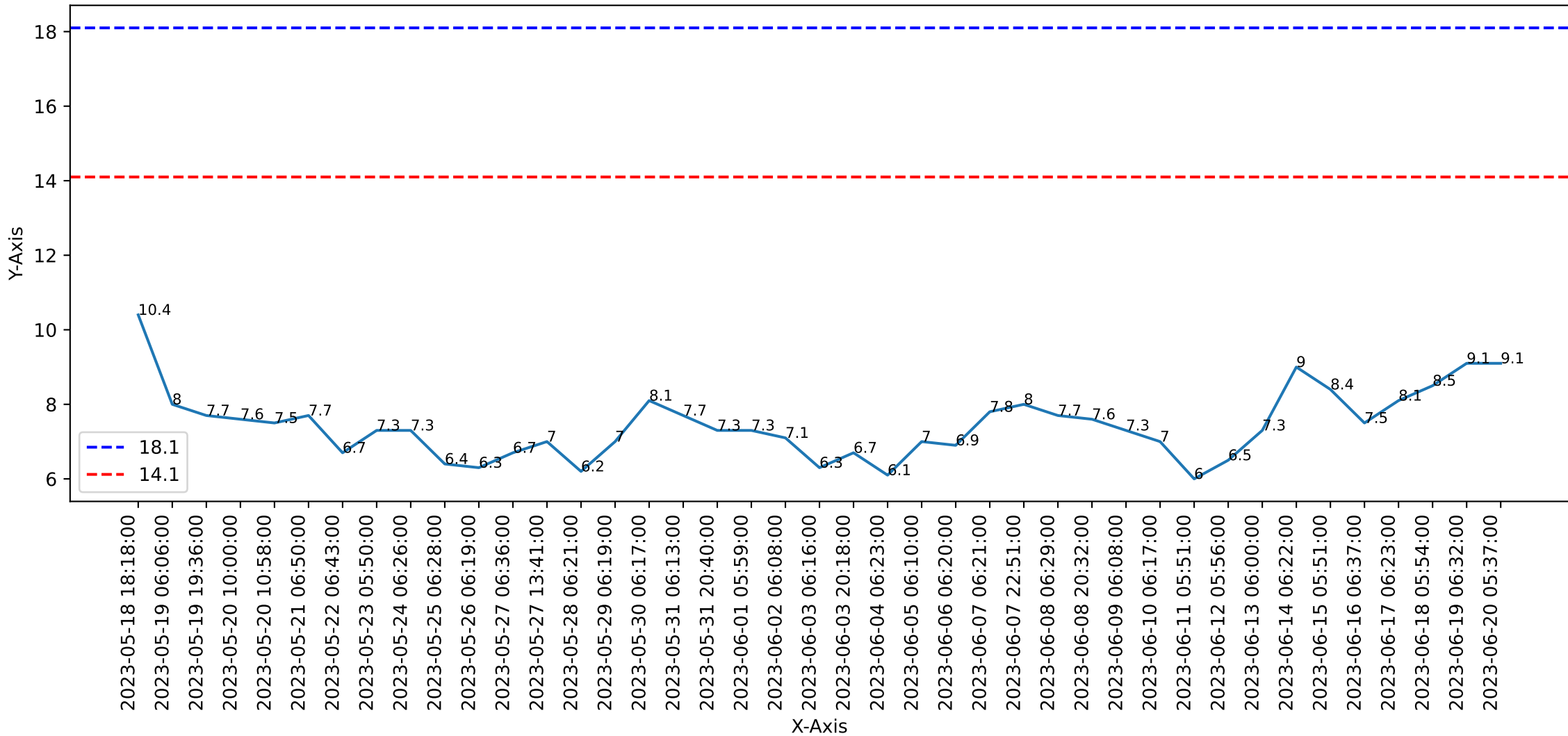
WBC



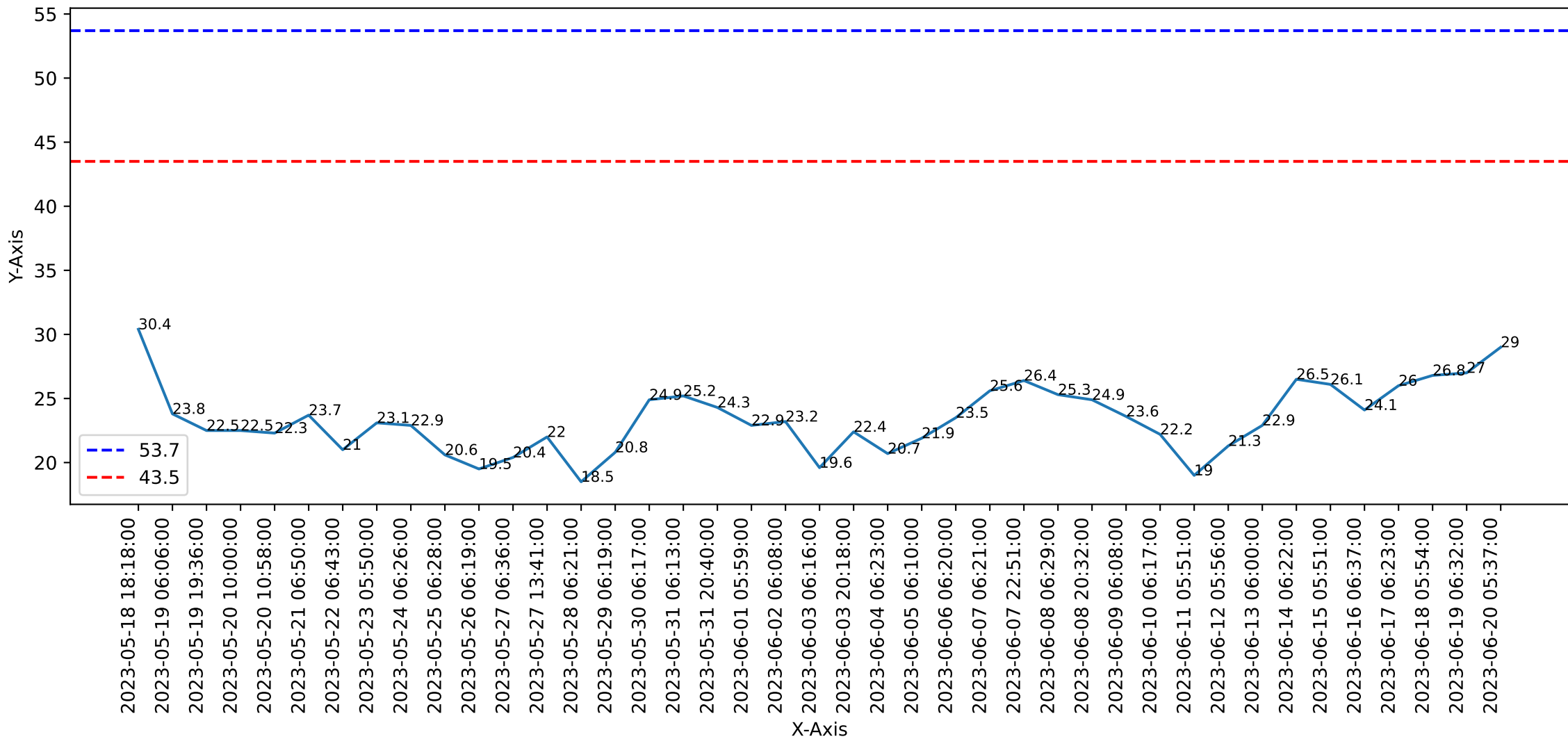
RBC



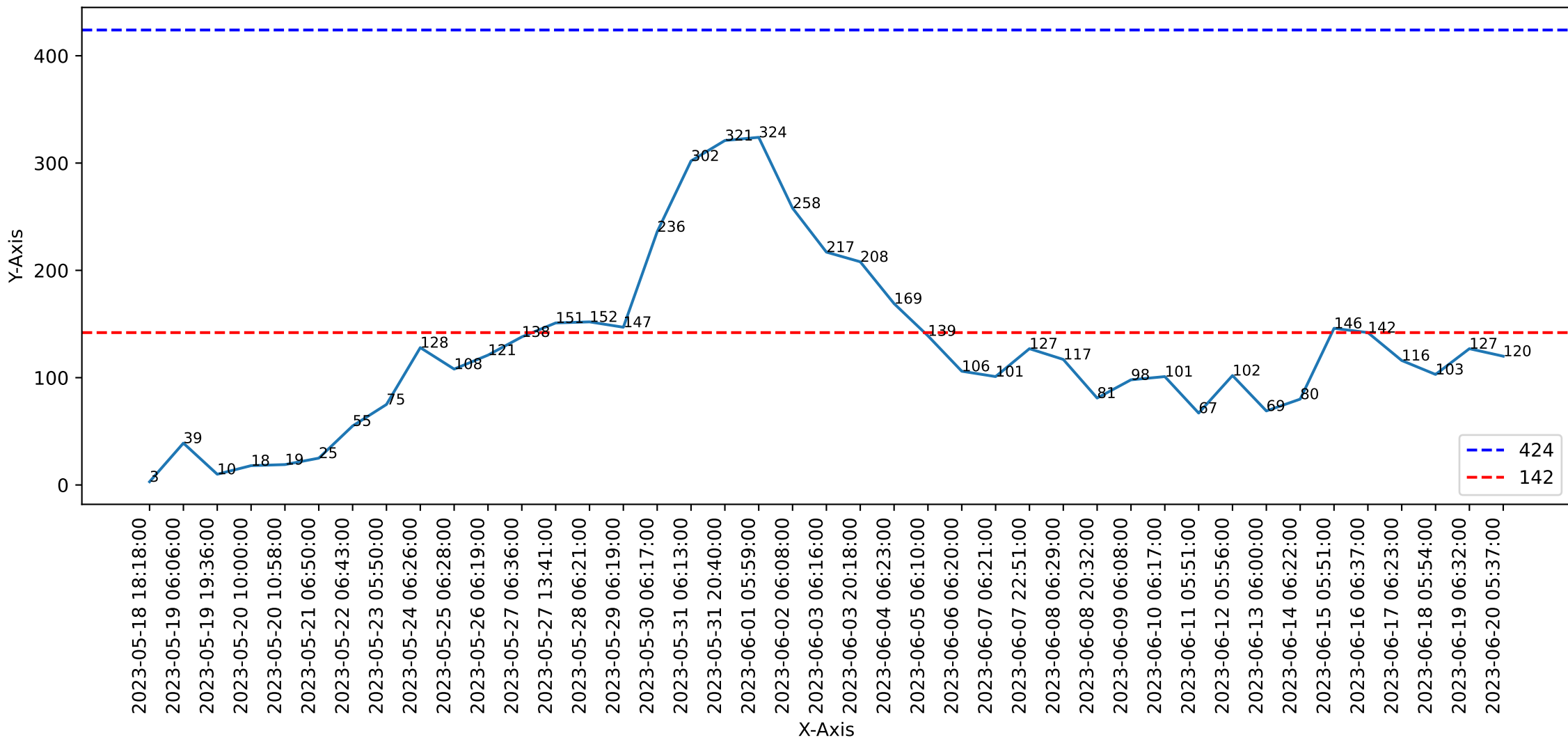
HGB



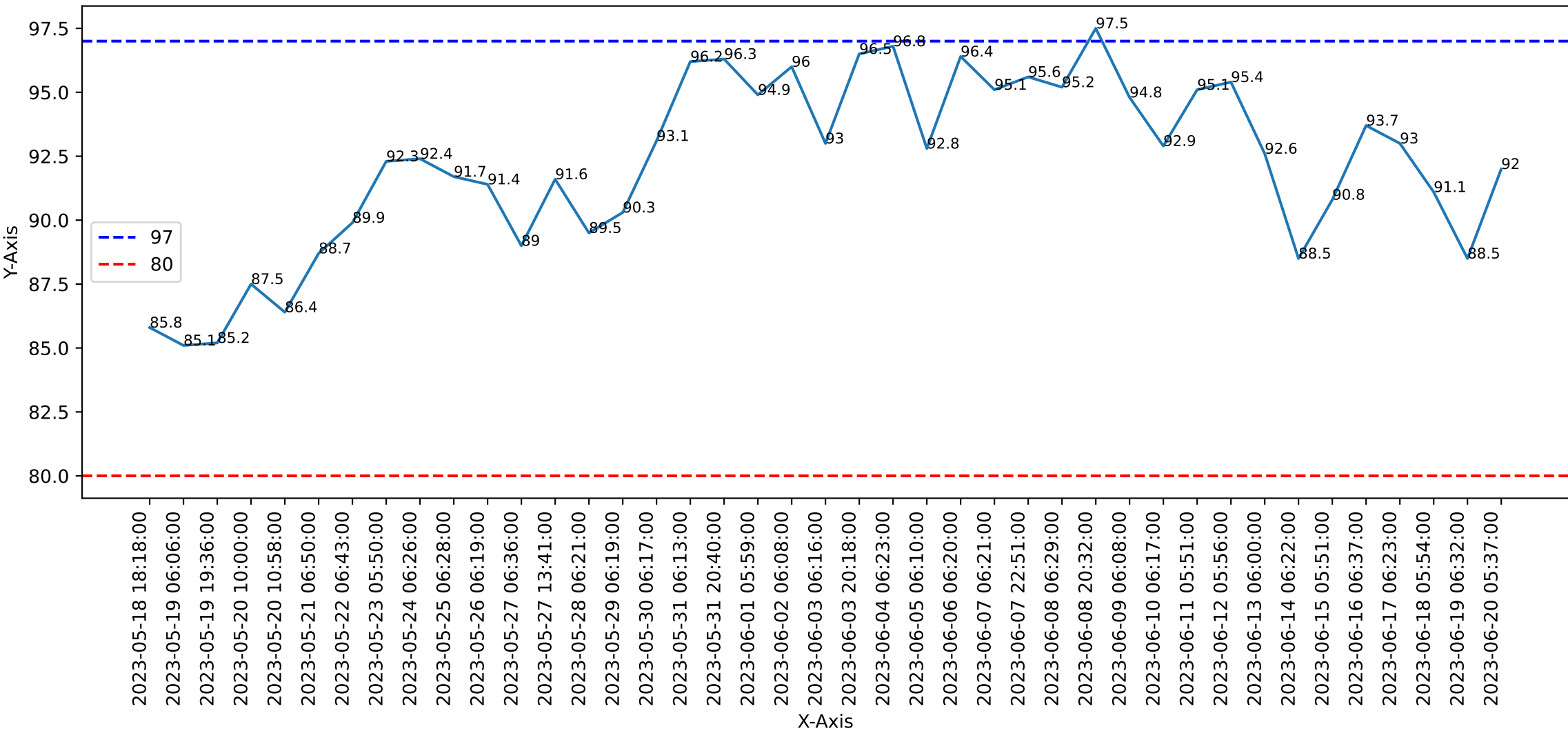
HCT



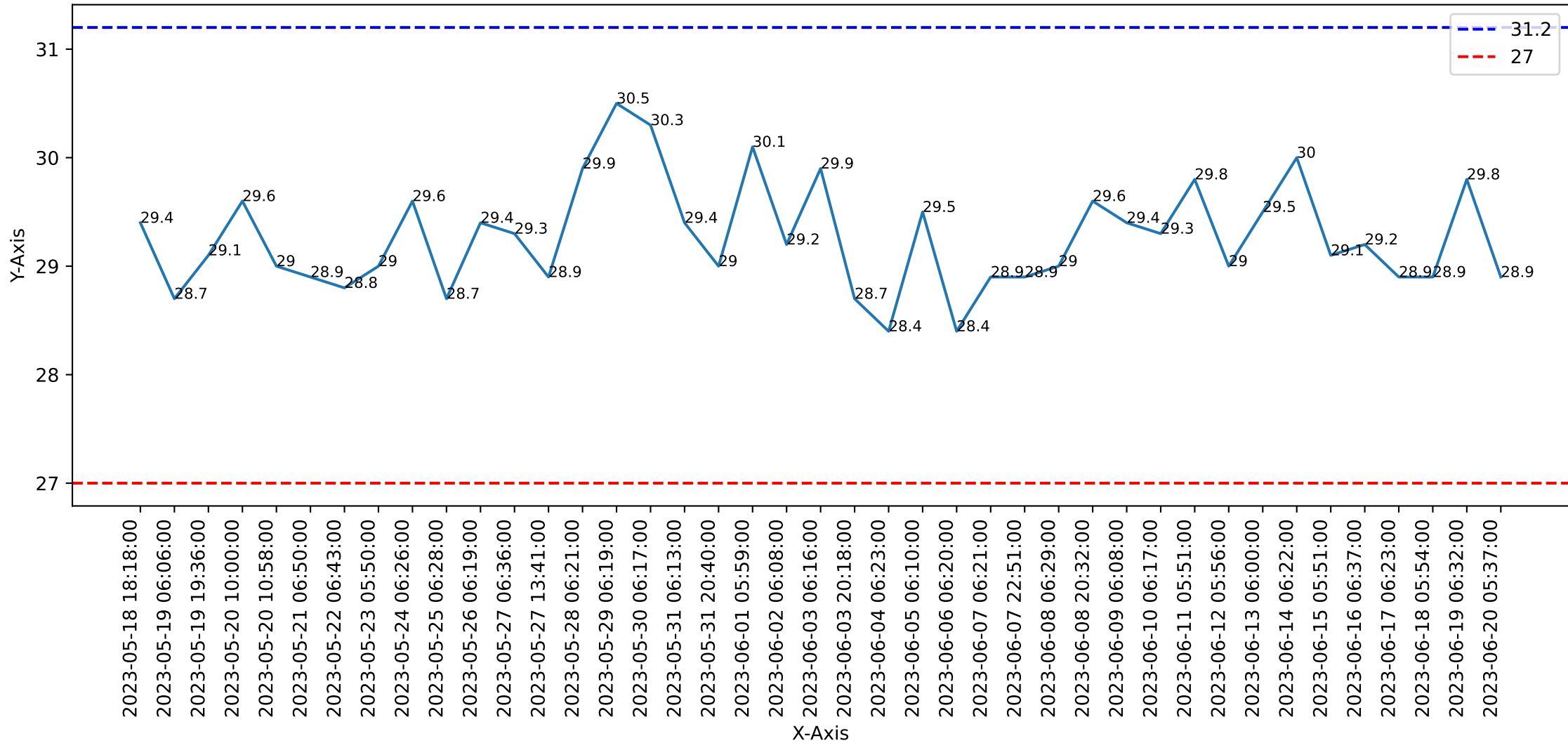
PLT



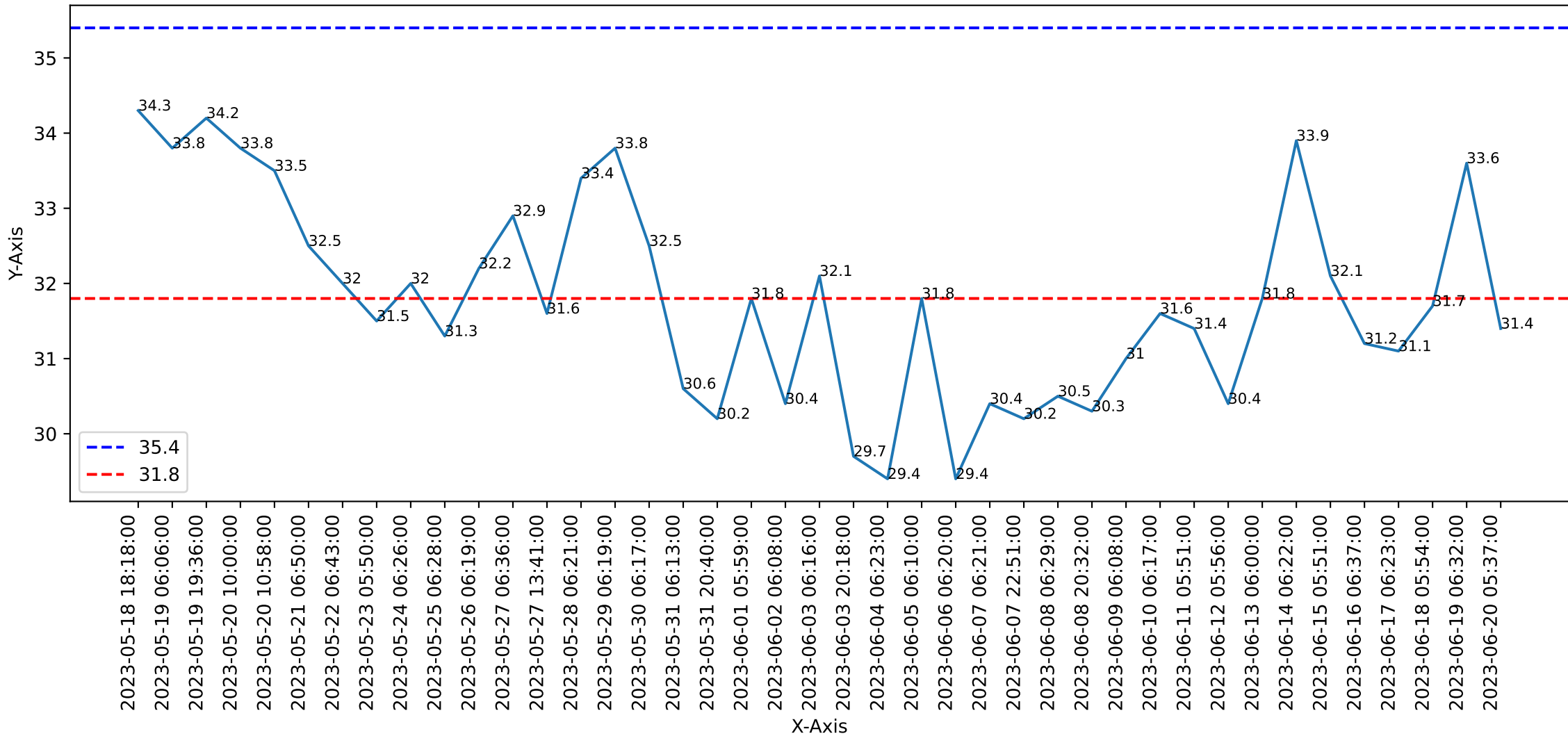
MCV



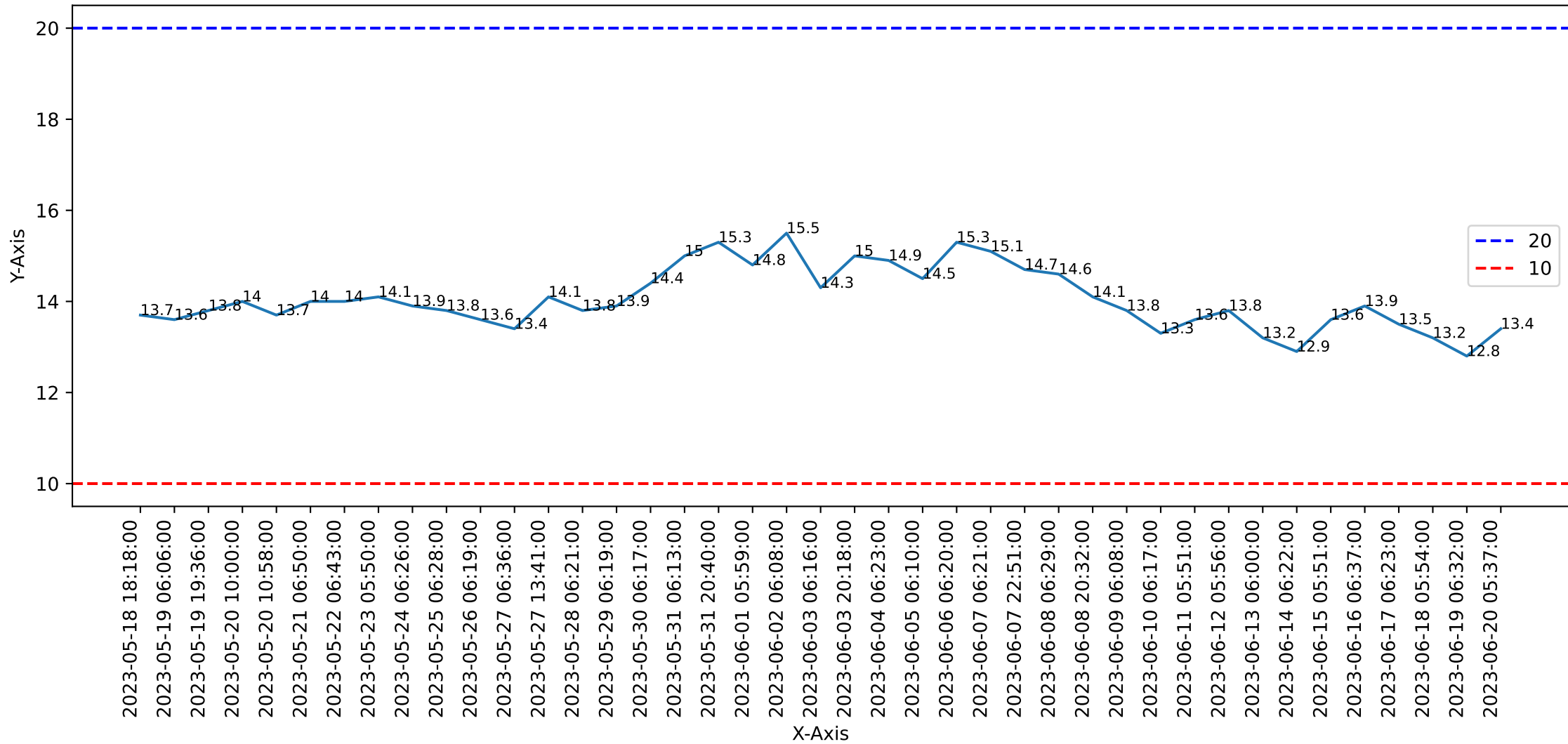
MCH



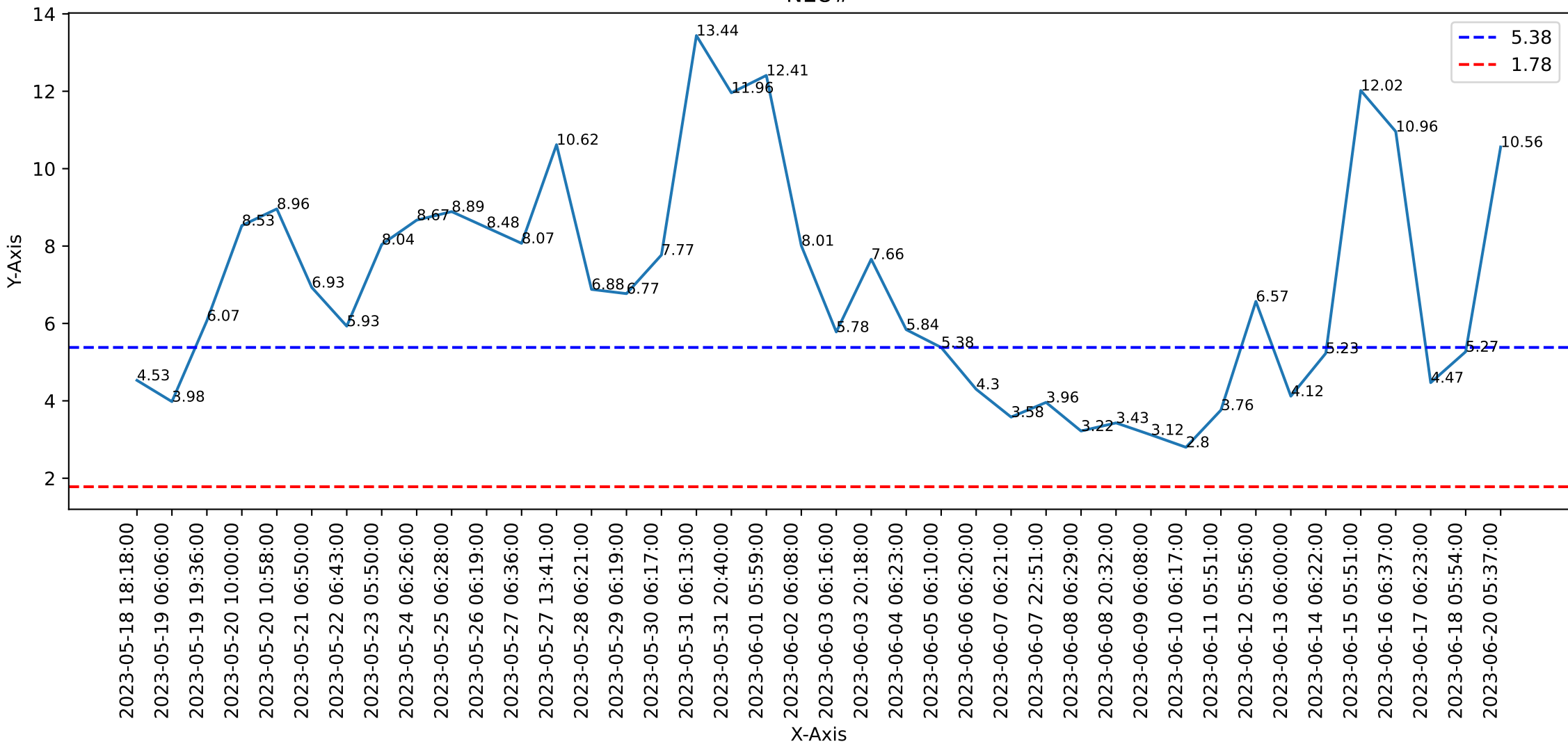
MCHC



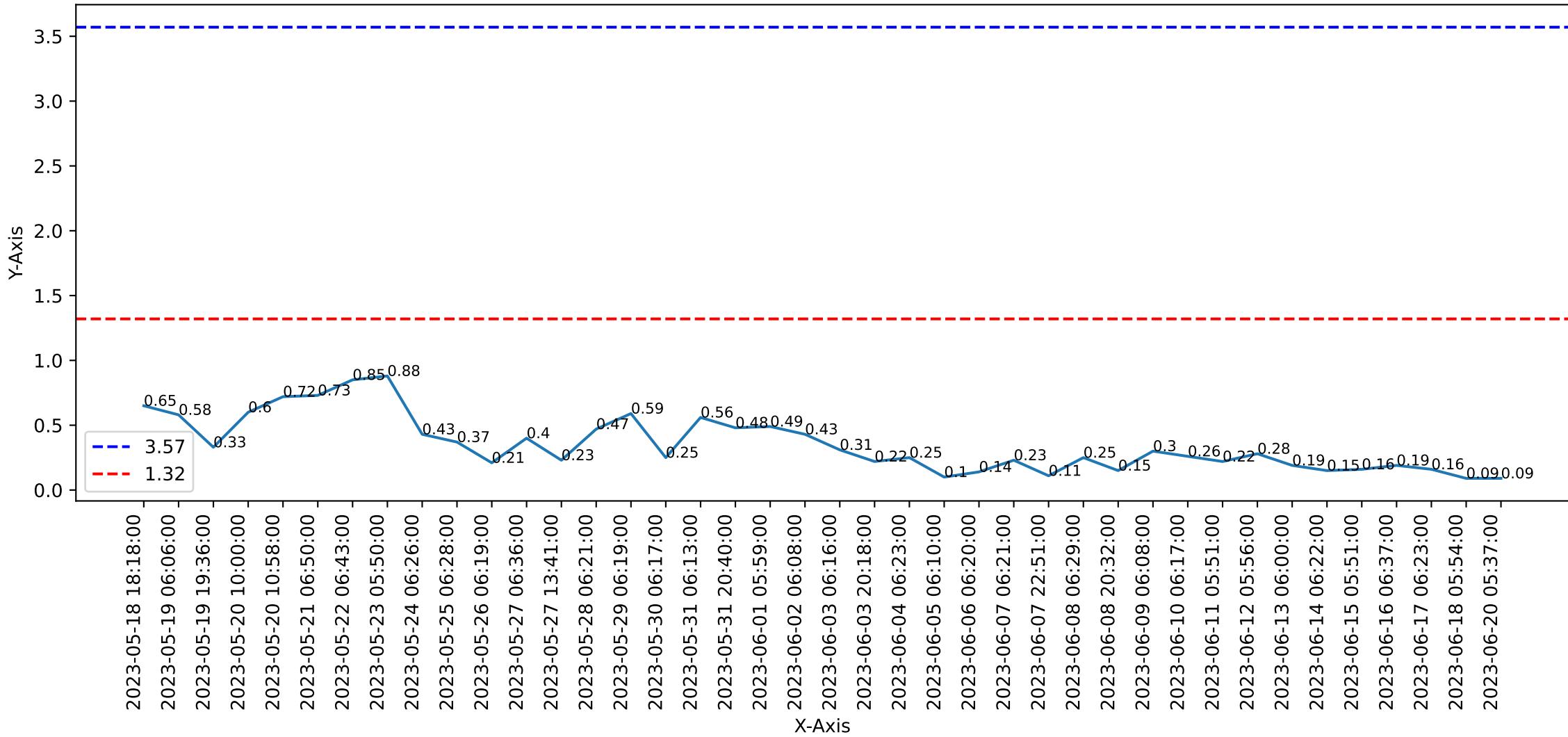
RDW



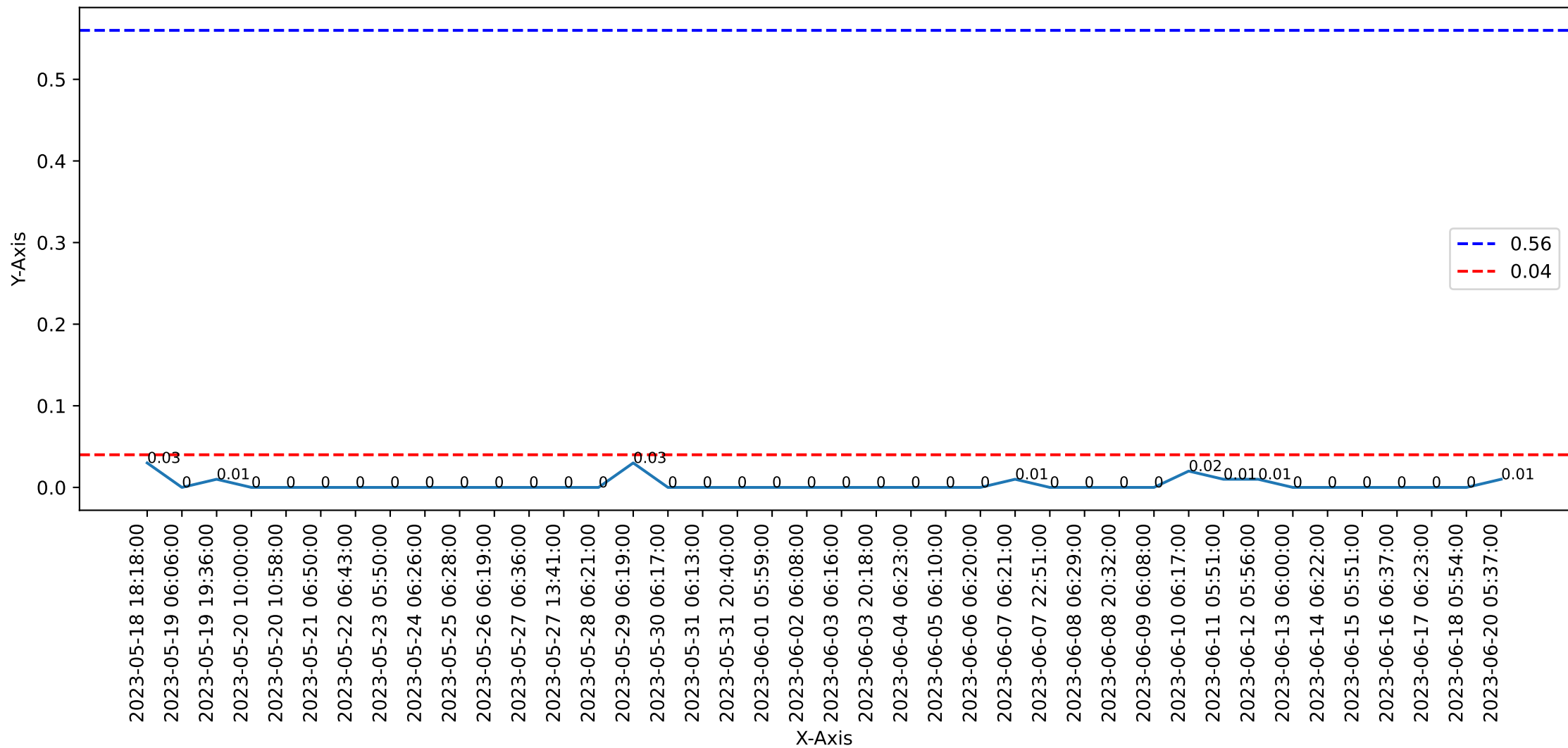
NEU#



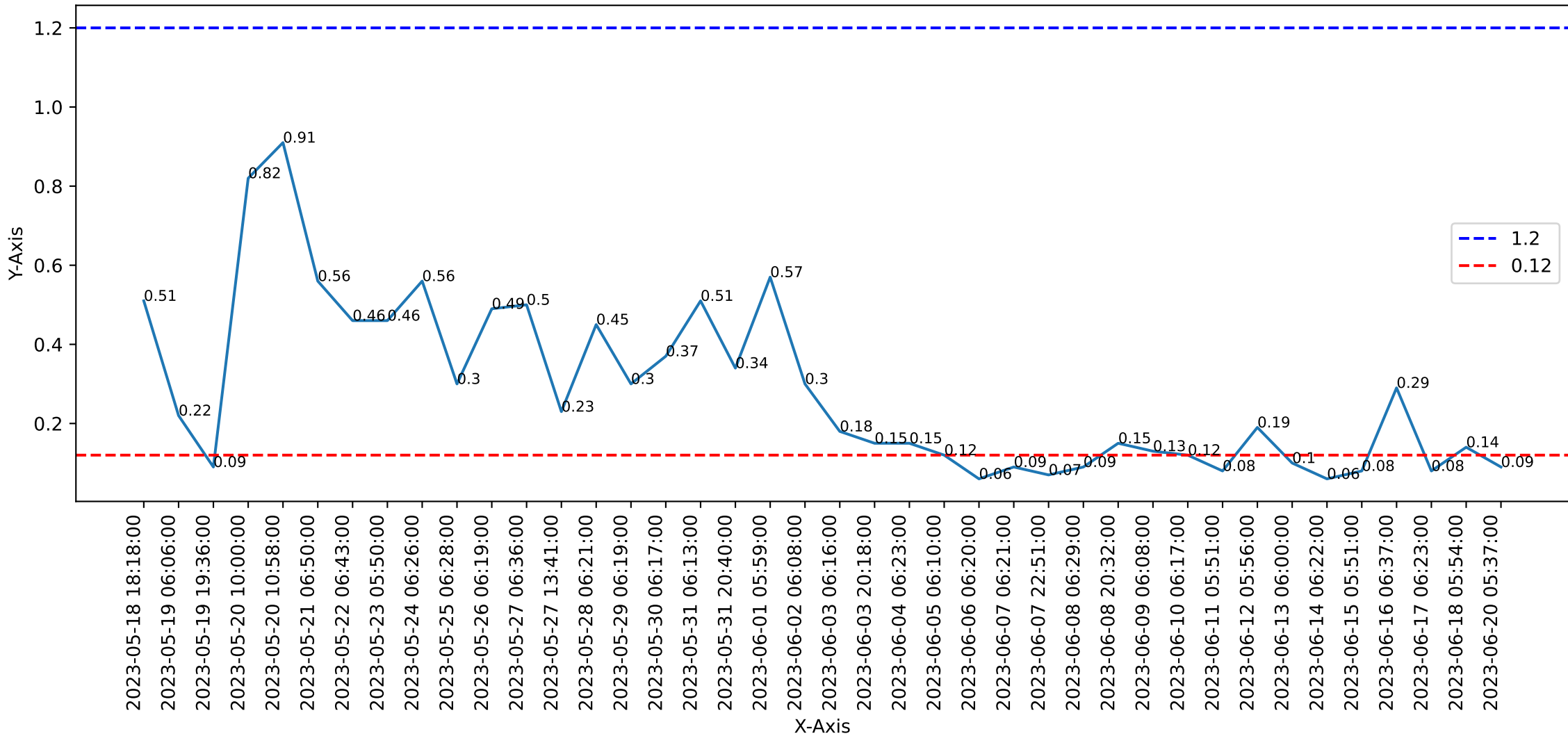
LYM#



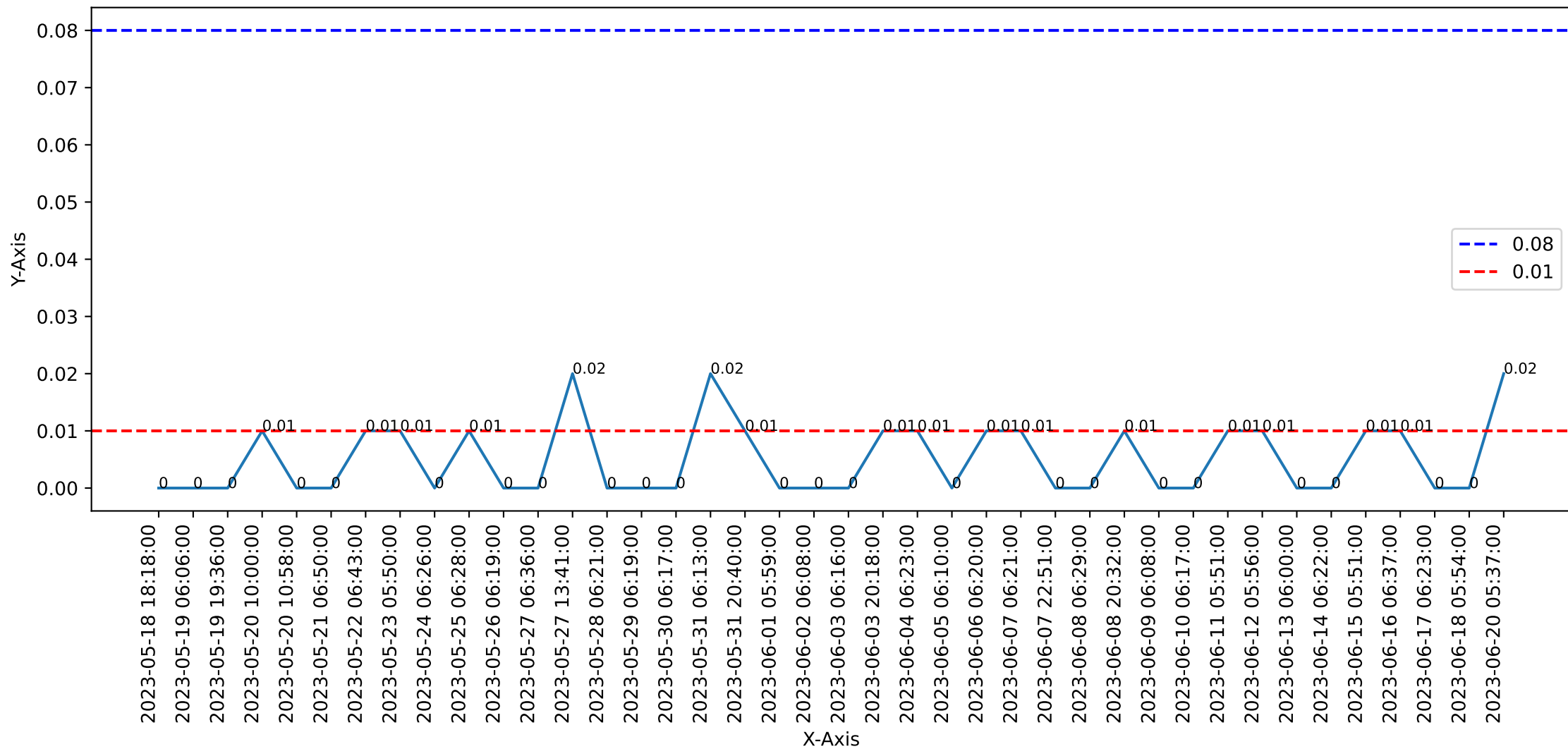
EO#

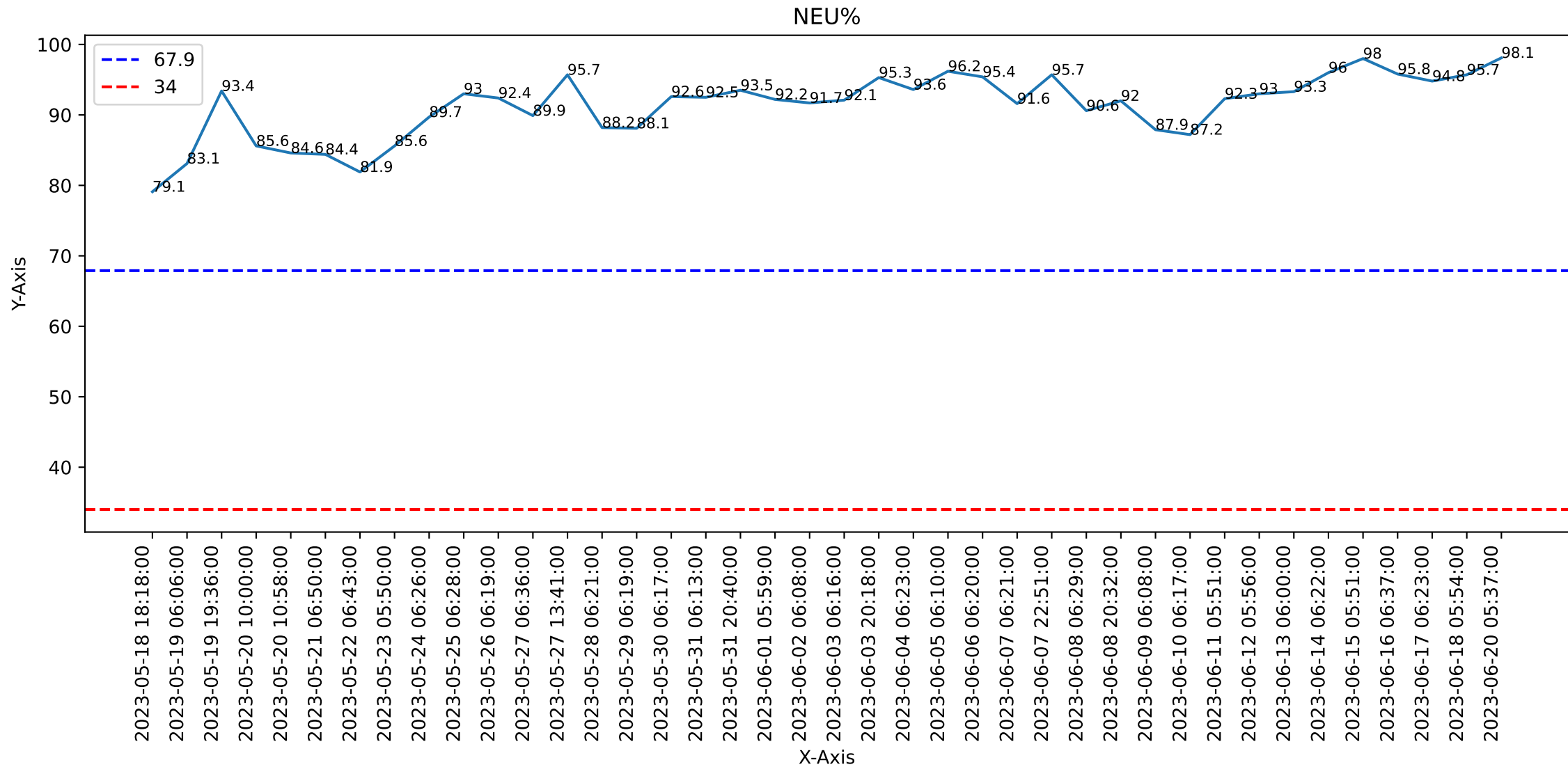


MON#

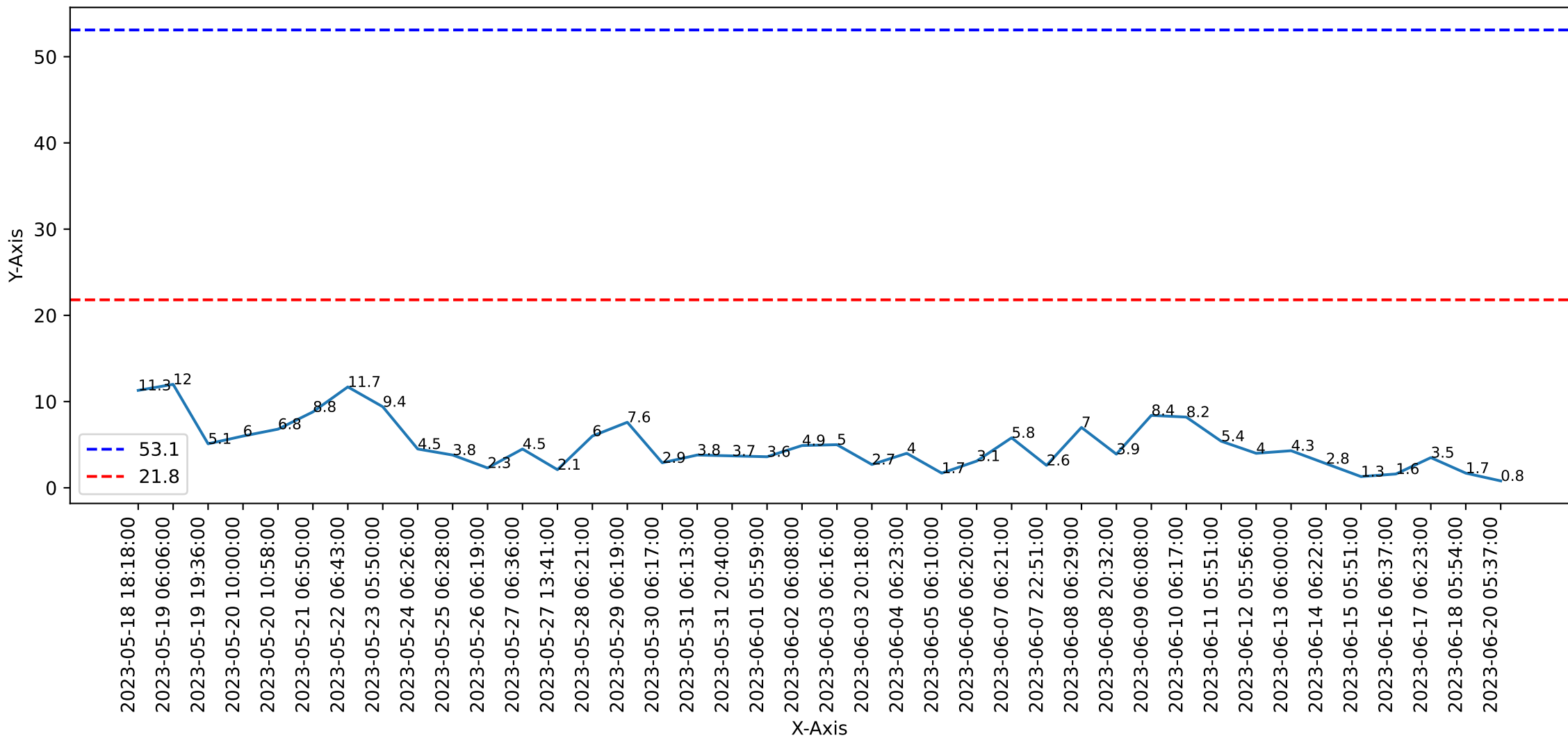


BASO#

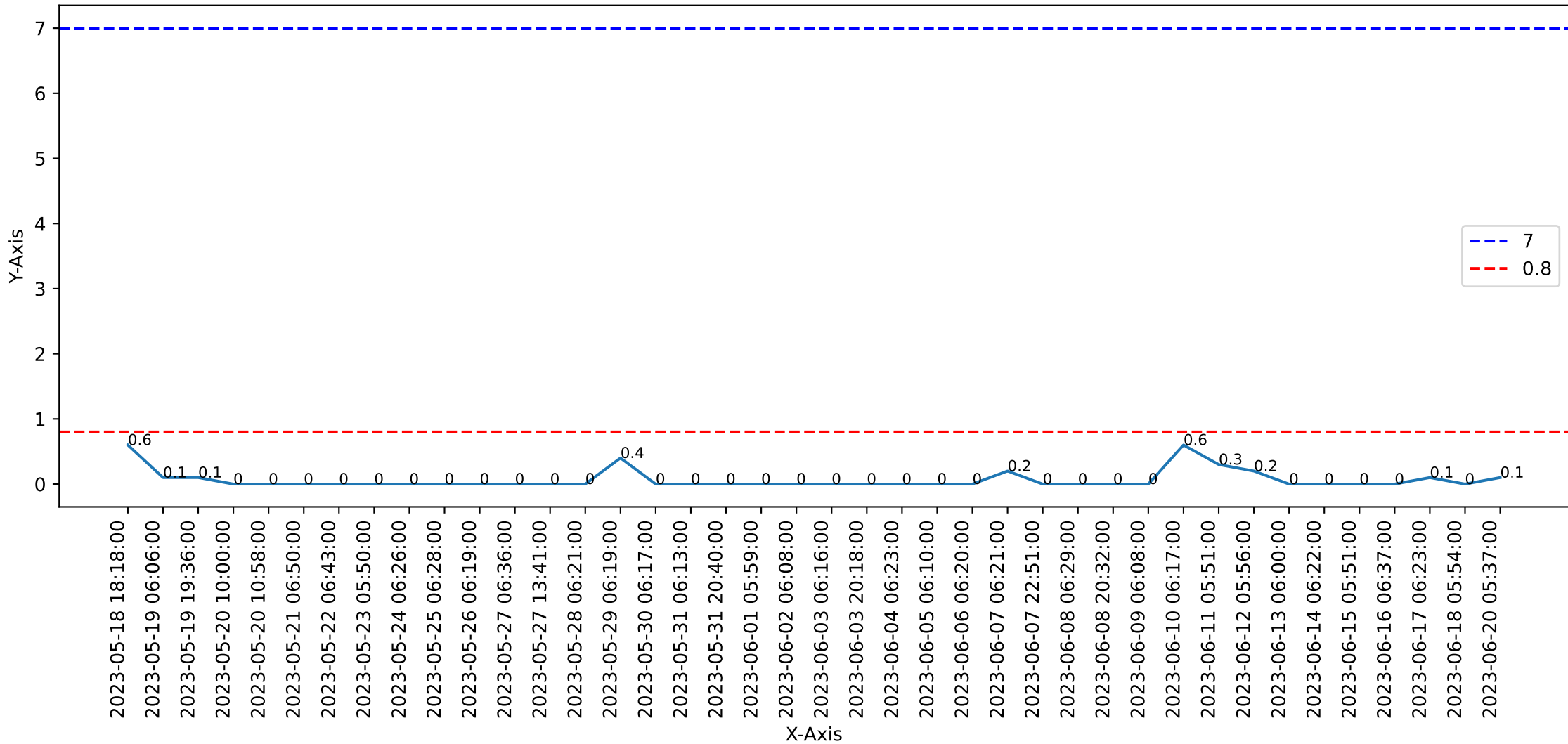




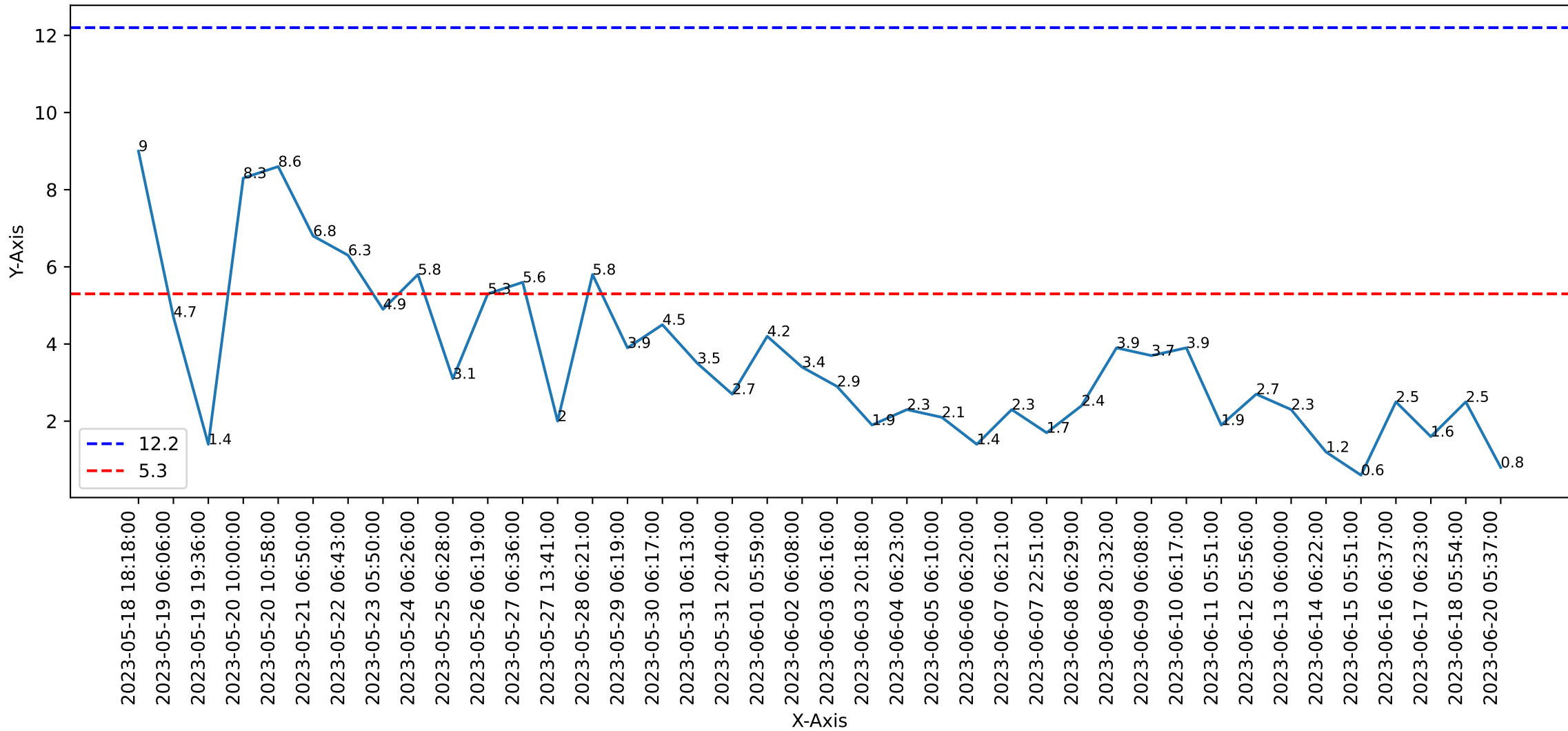
LYM%

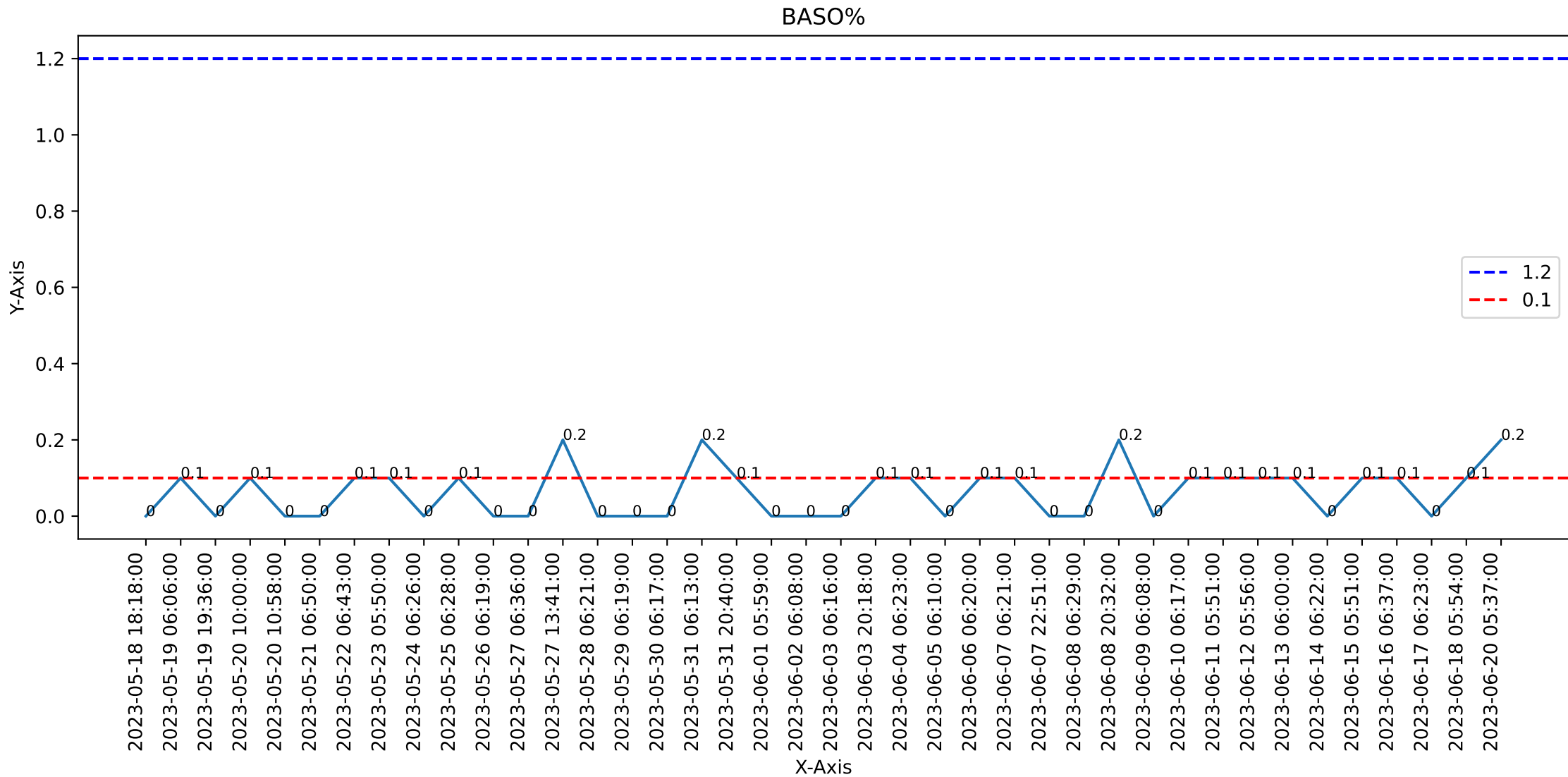


EO%

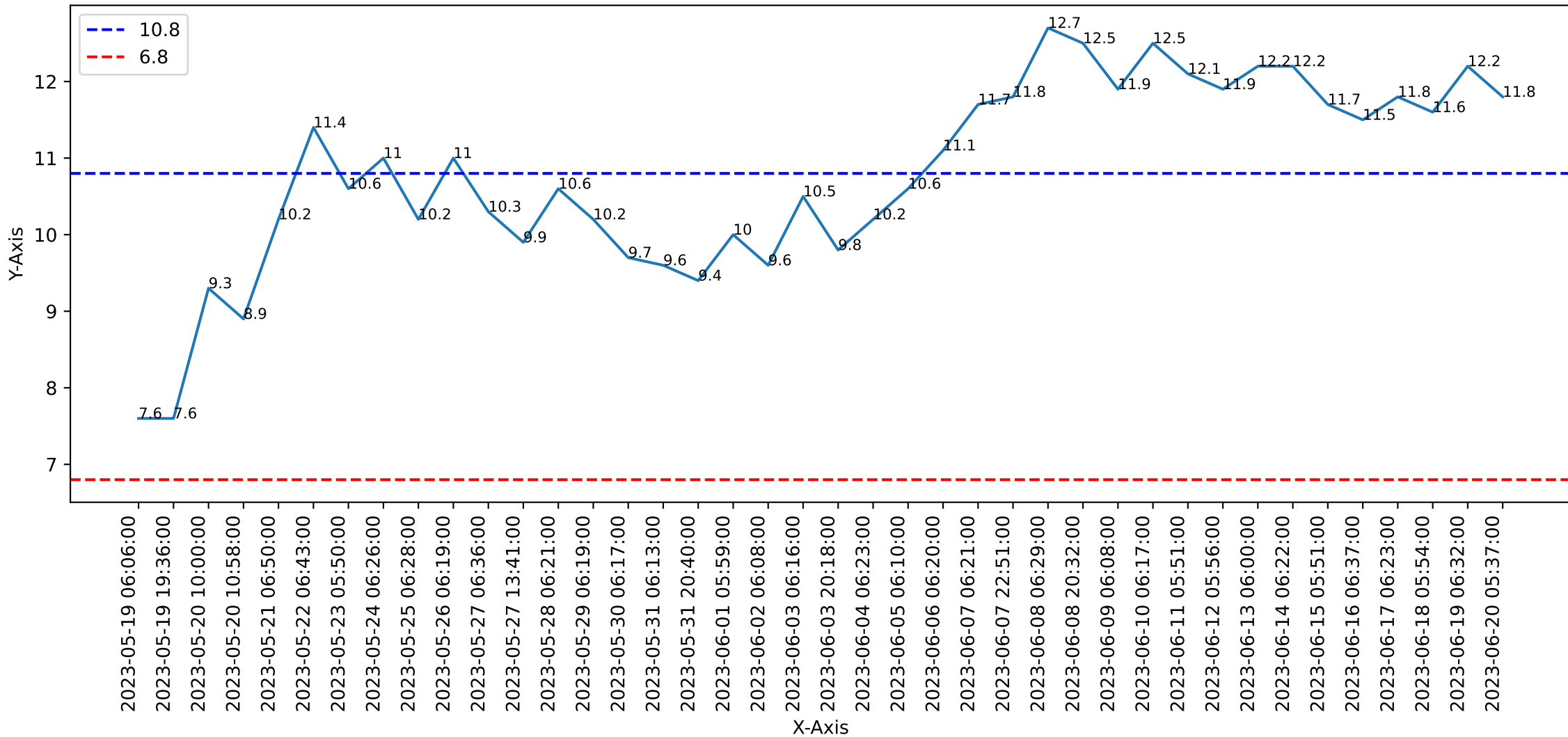


MONO%

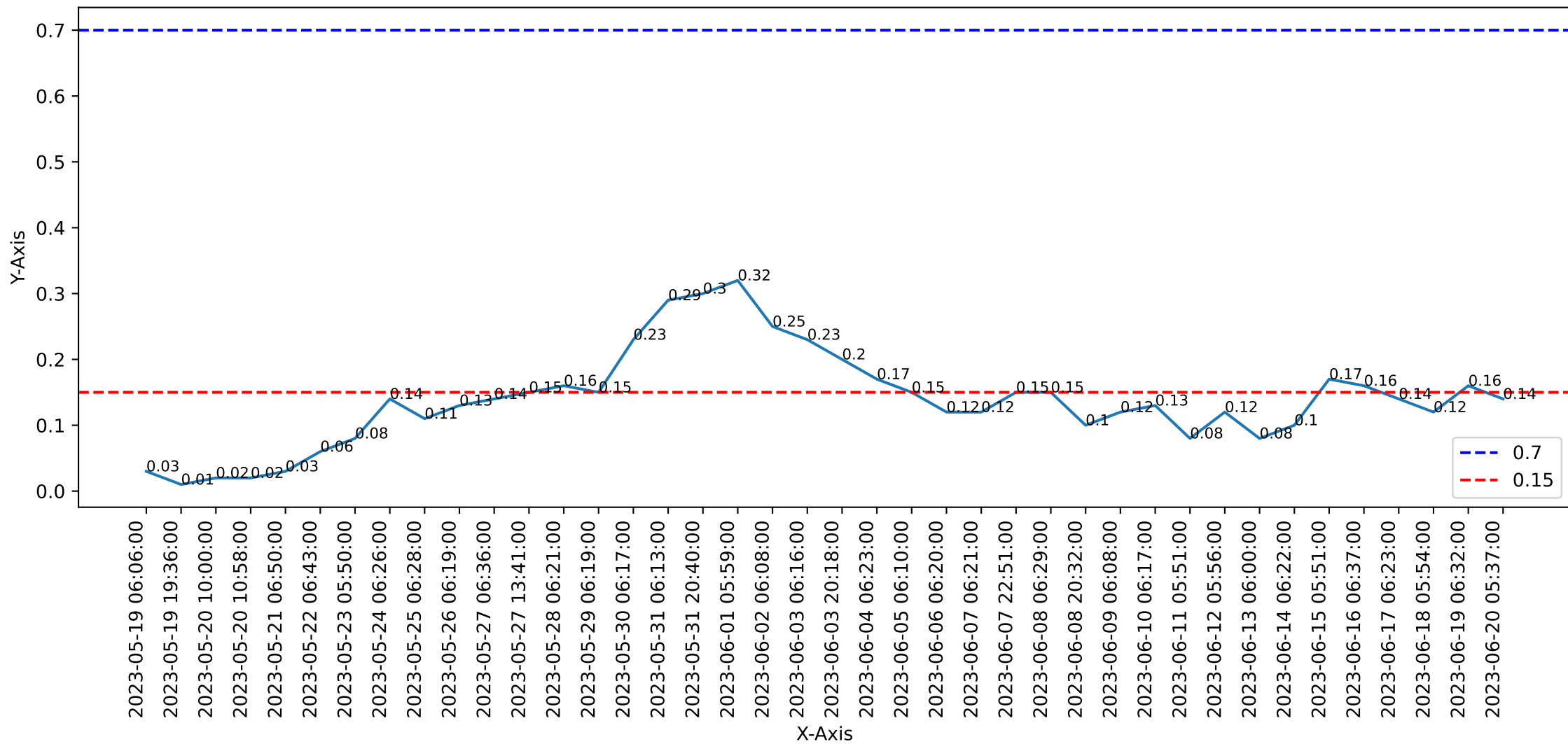




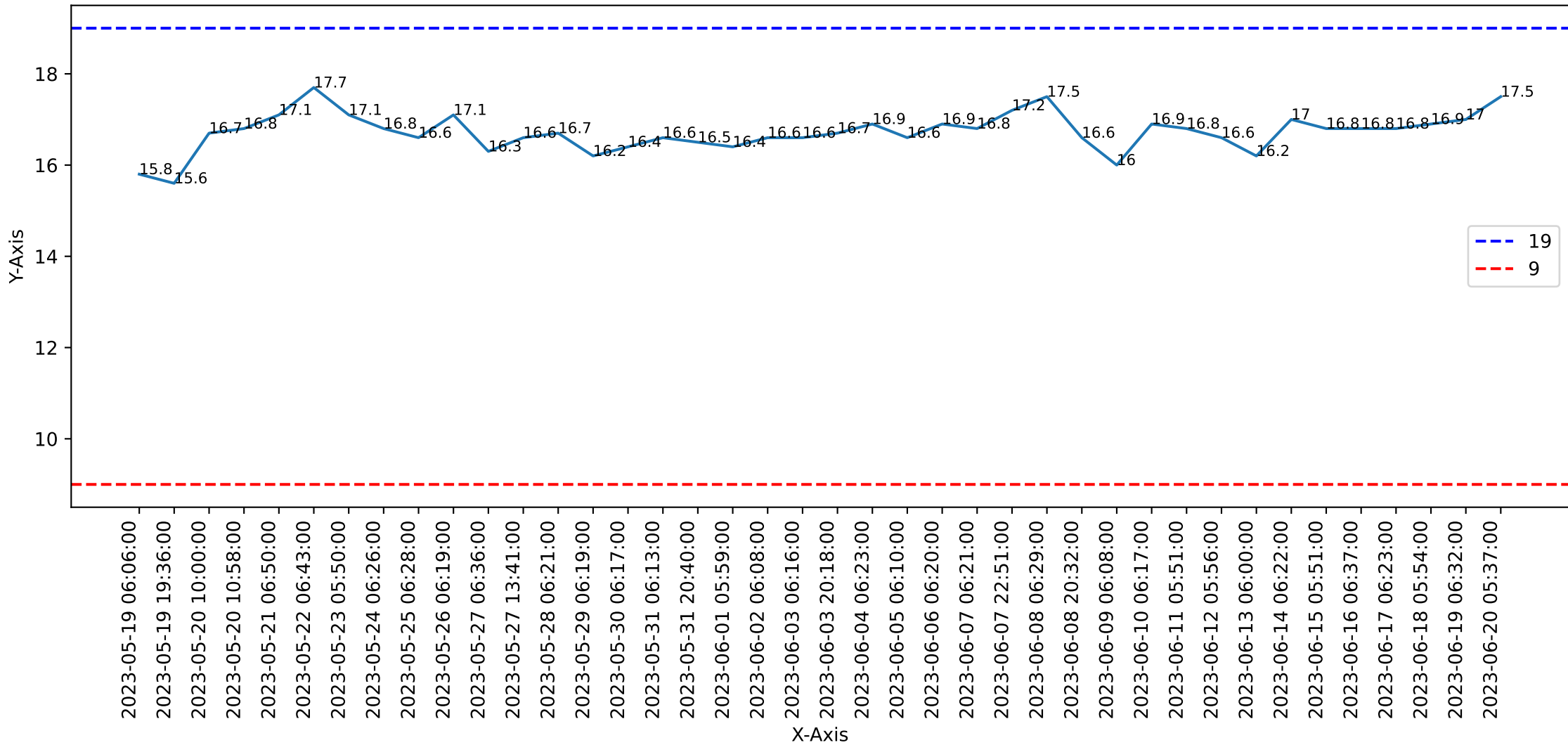
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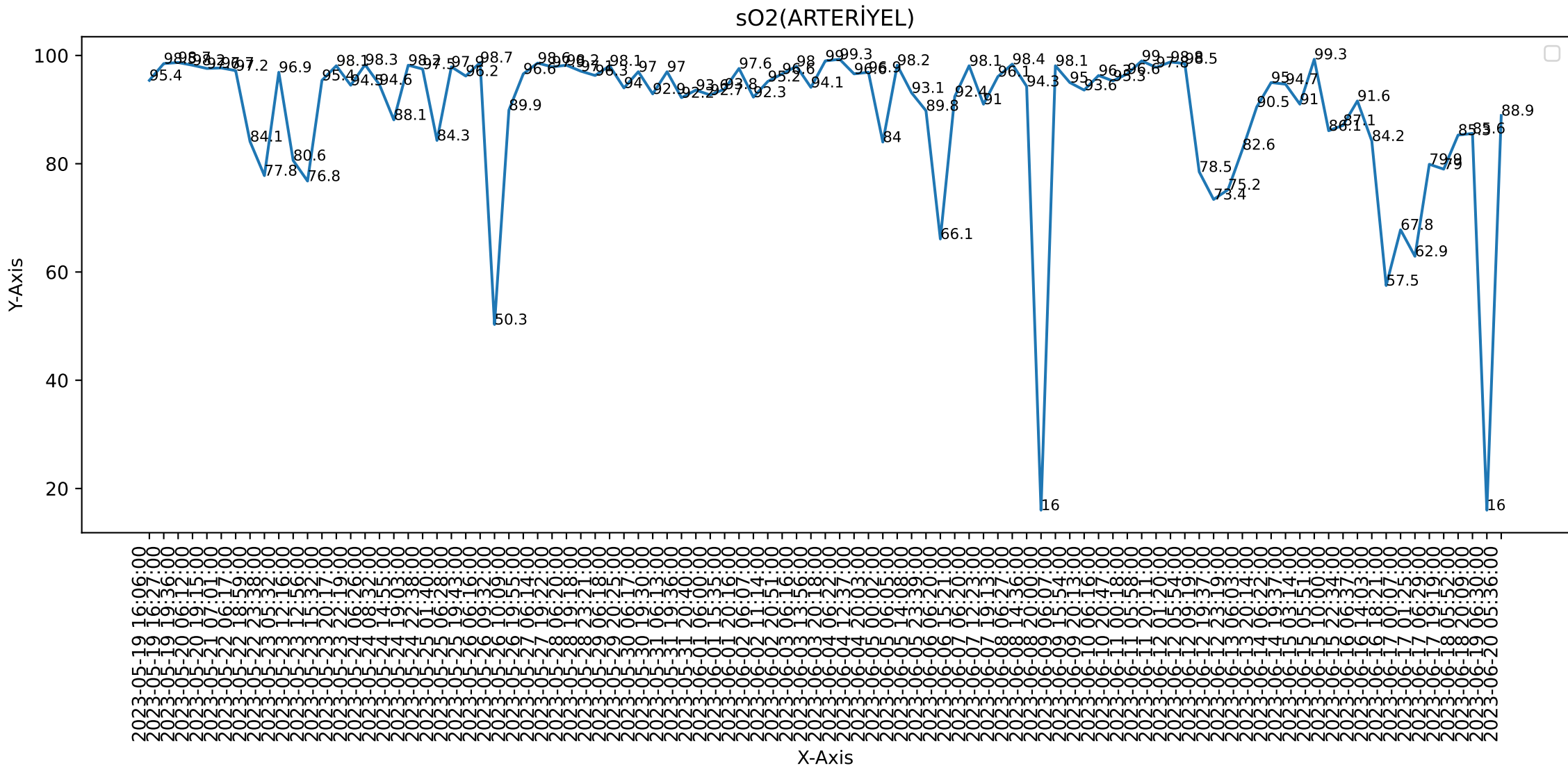


PCT

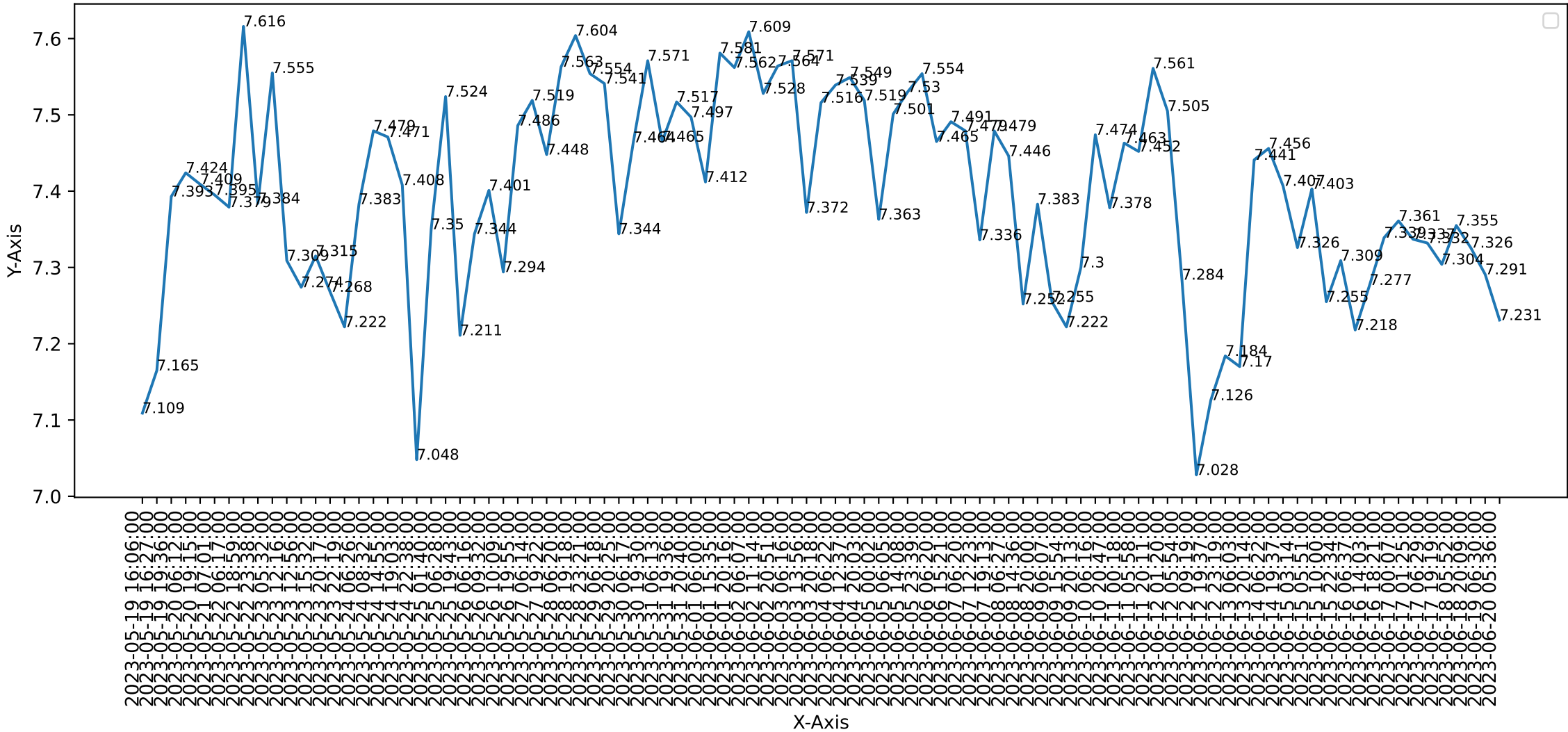


PDW

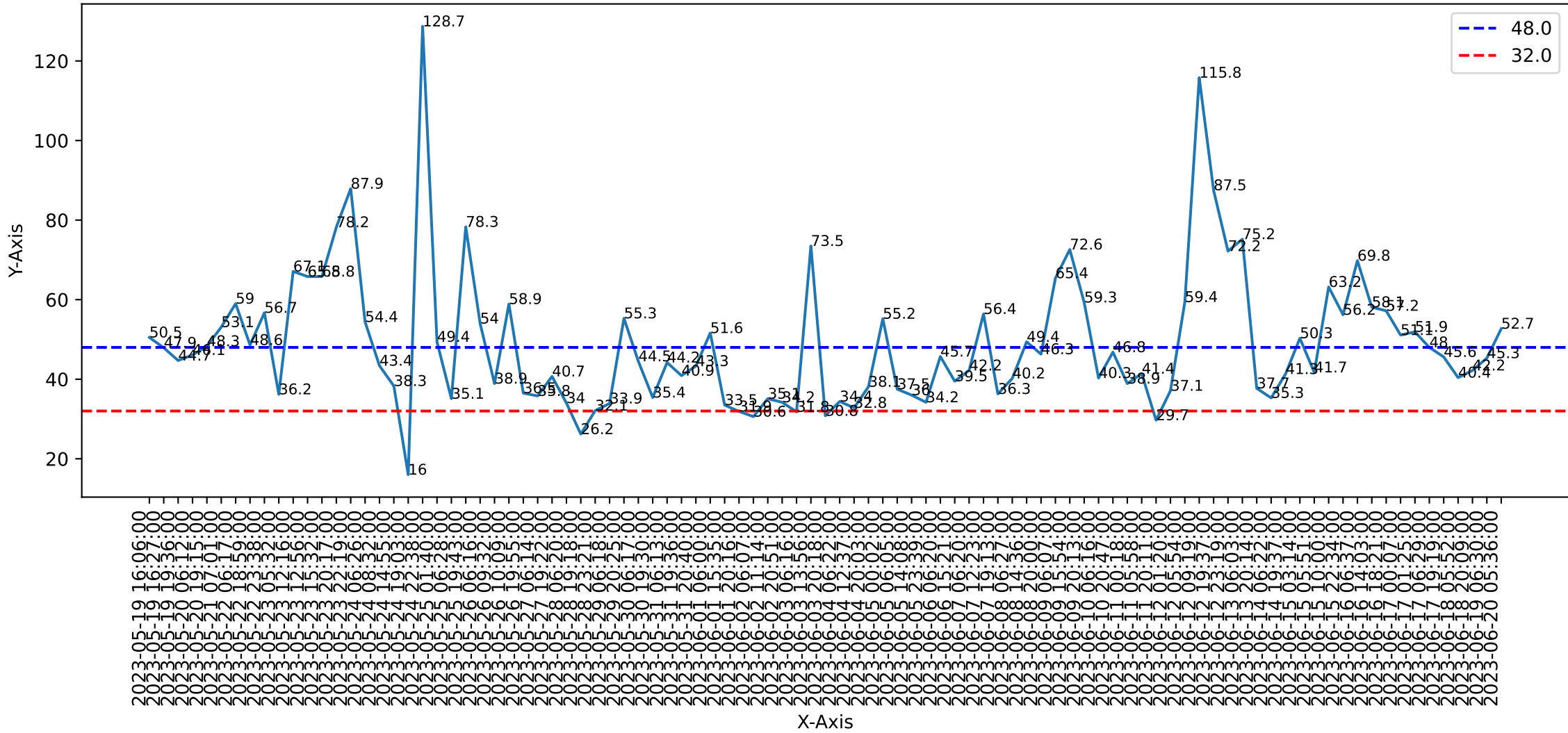




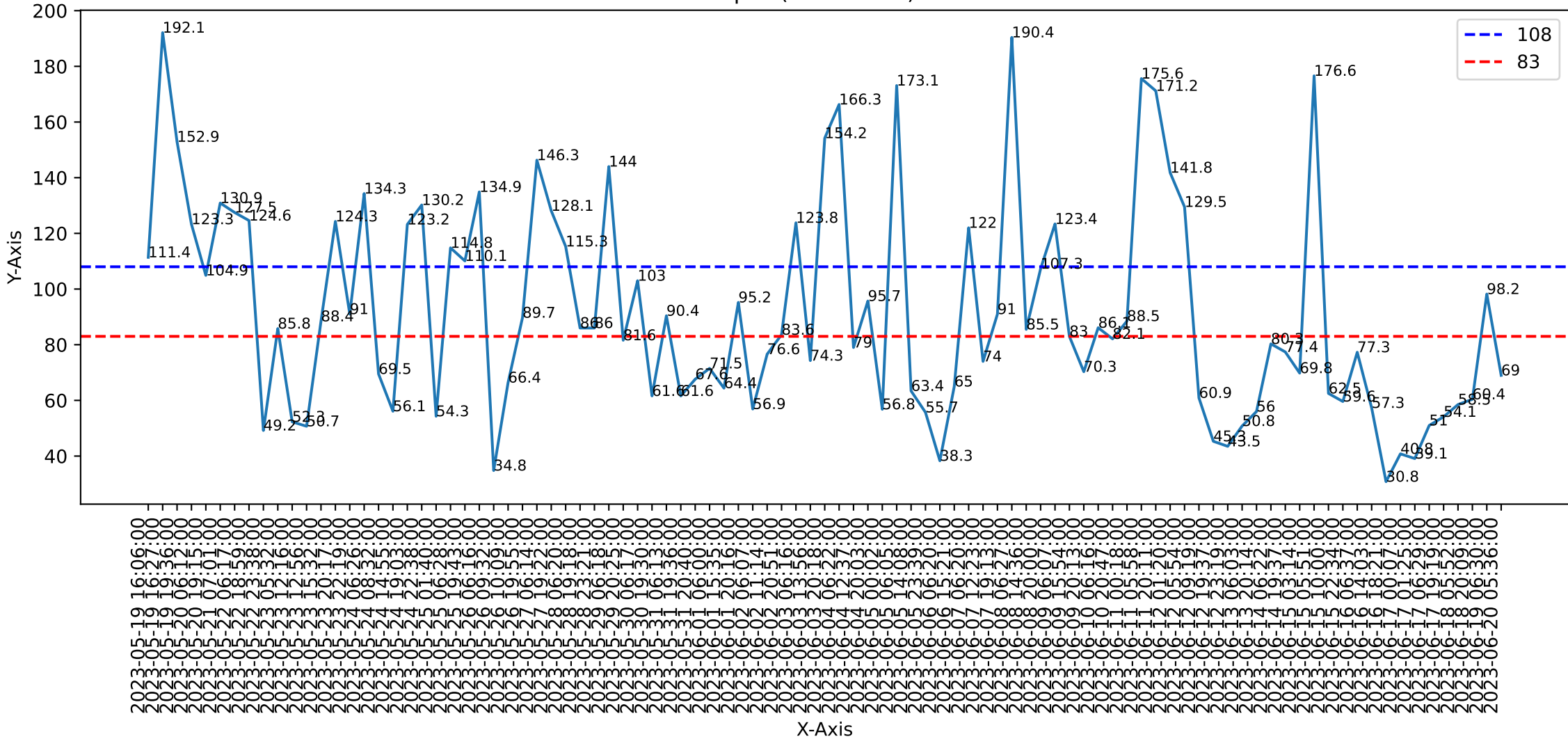
pH(ARTERİYEL)



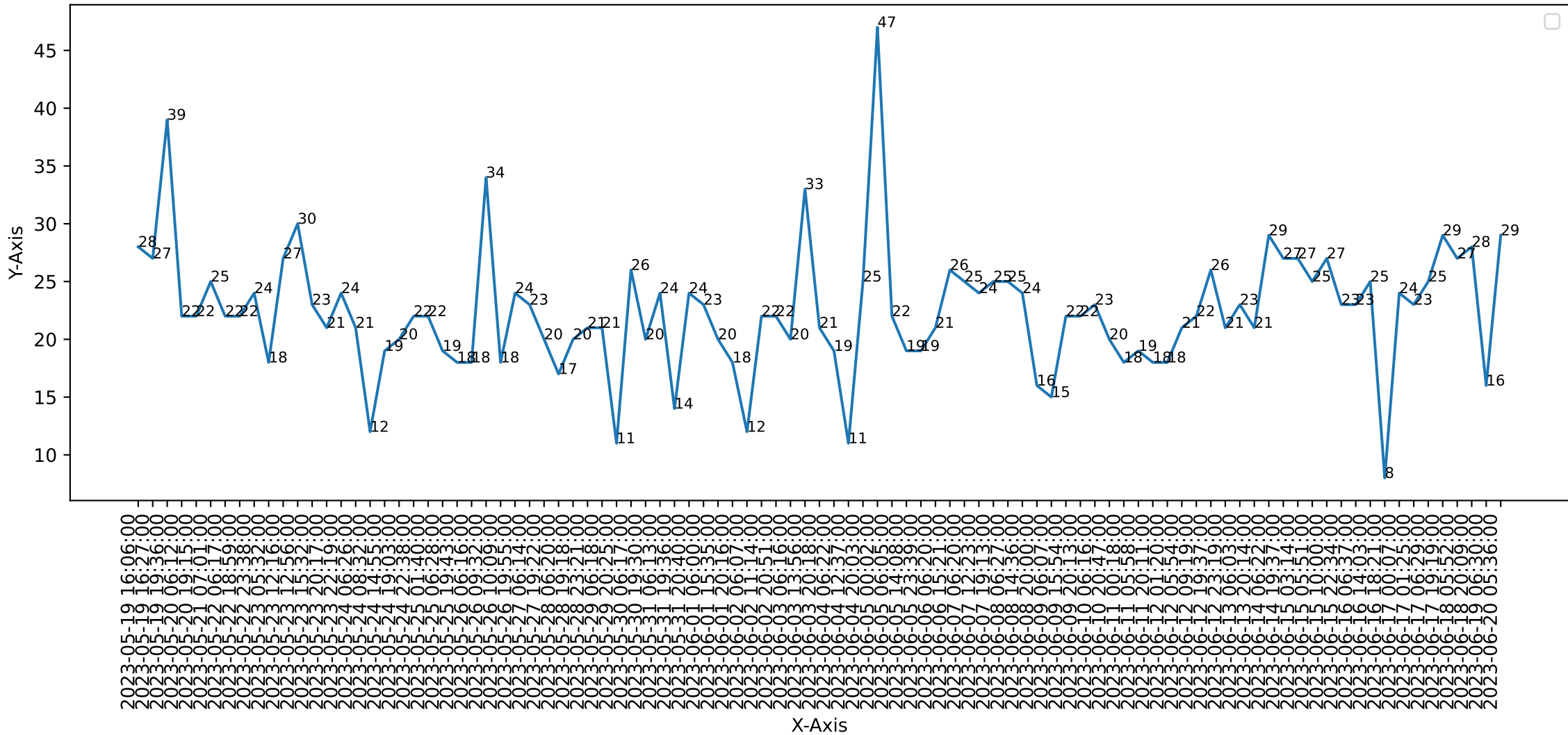
pCO2(ARTERİYEL)



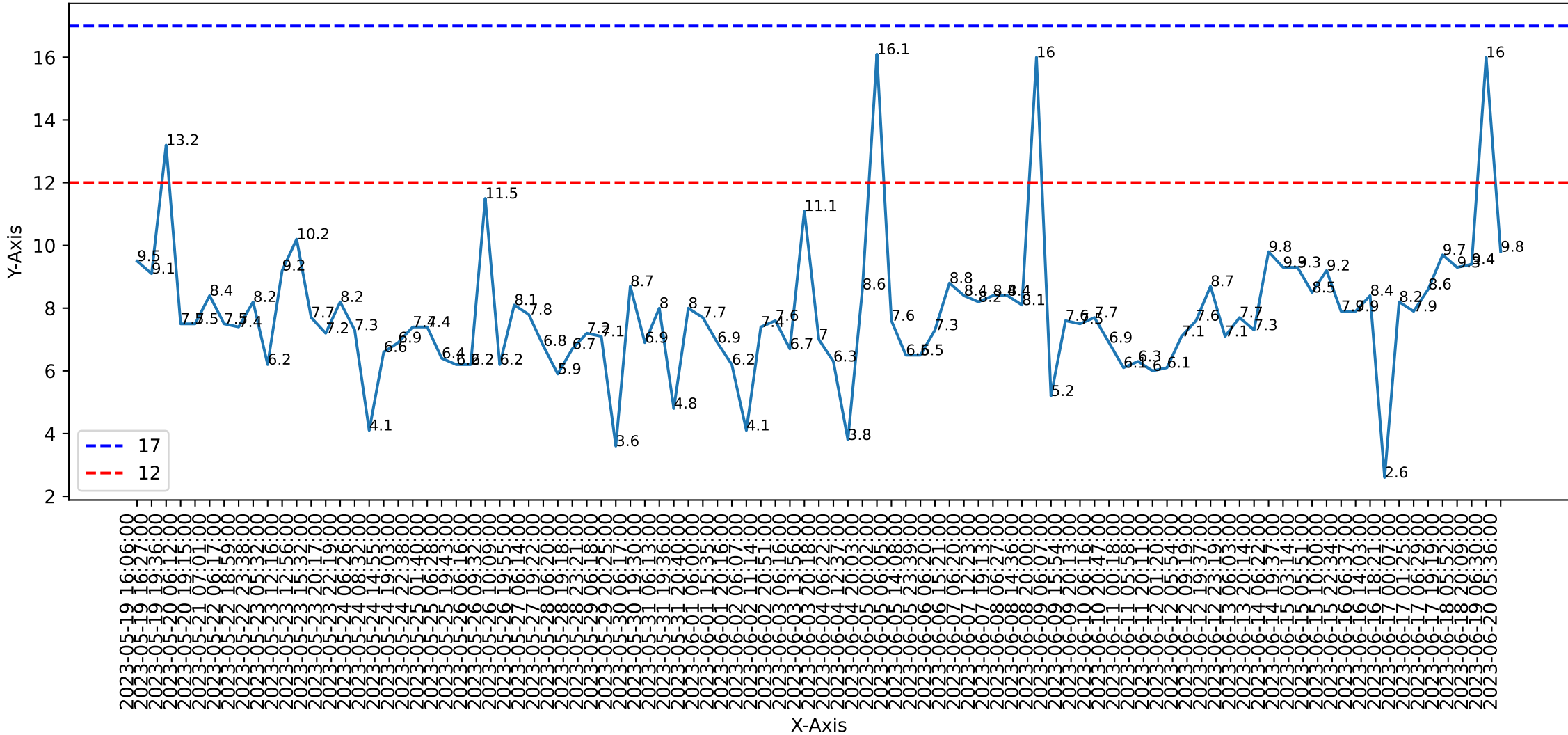
pO2(ARTERİYEL)



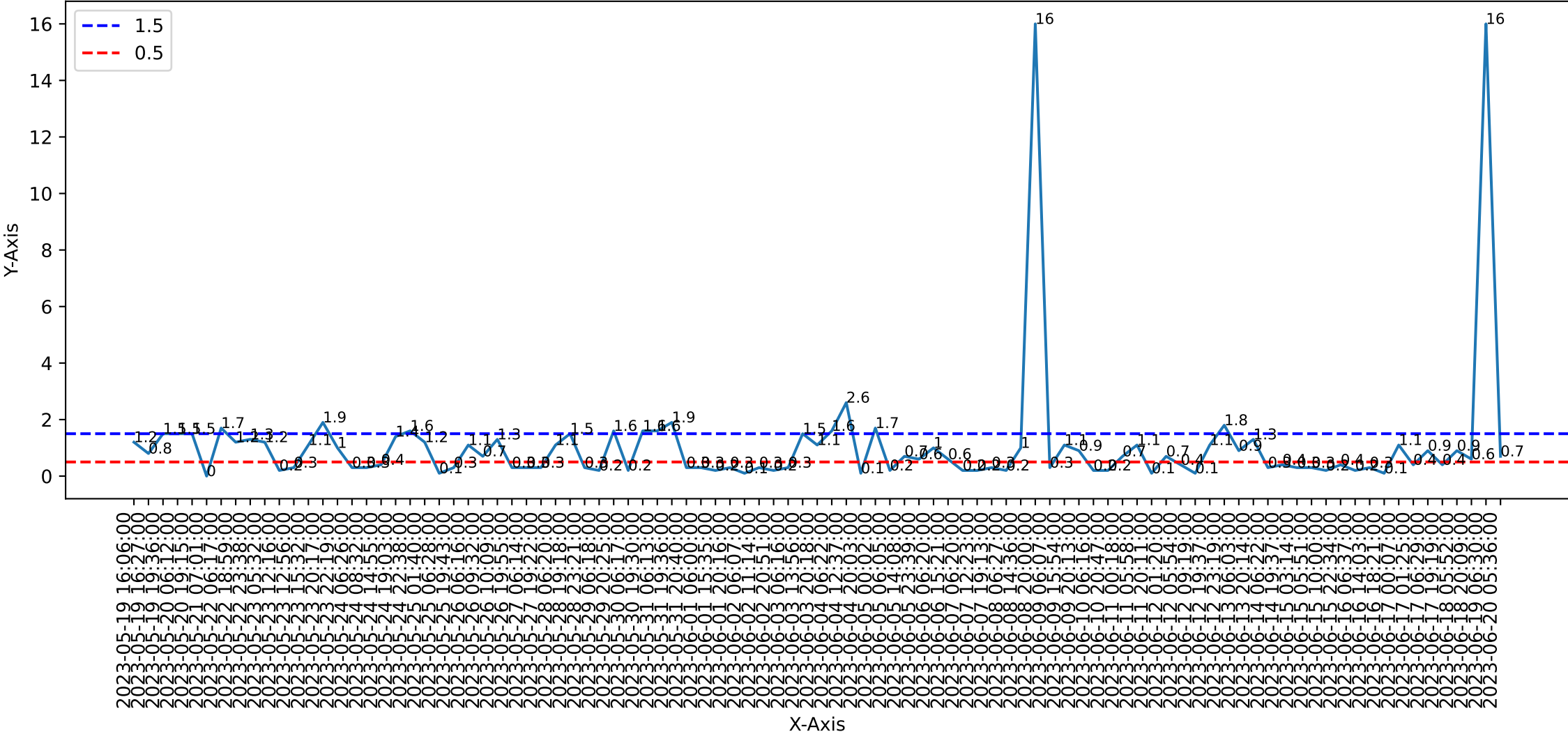
Hctc(ARTERİYEL)



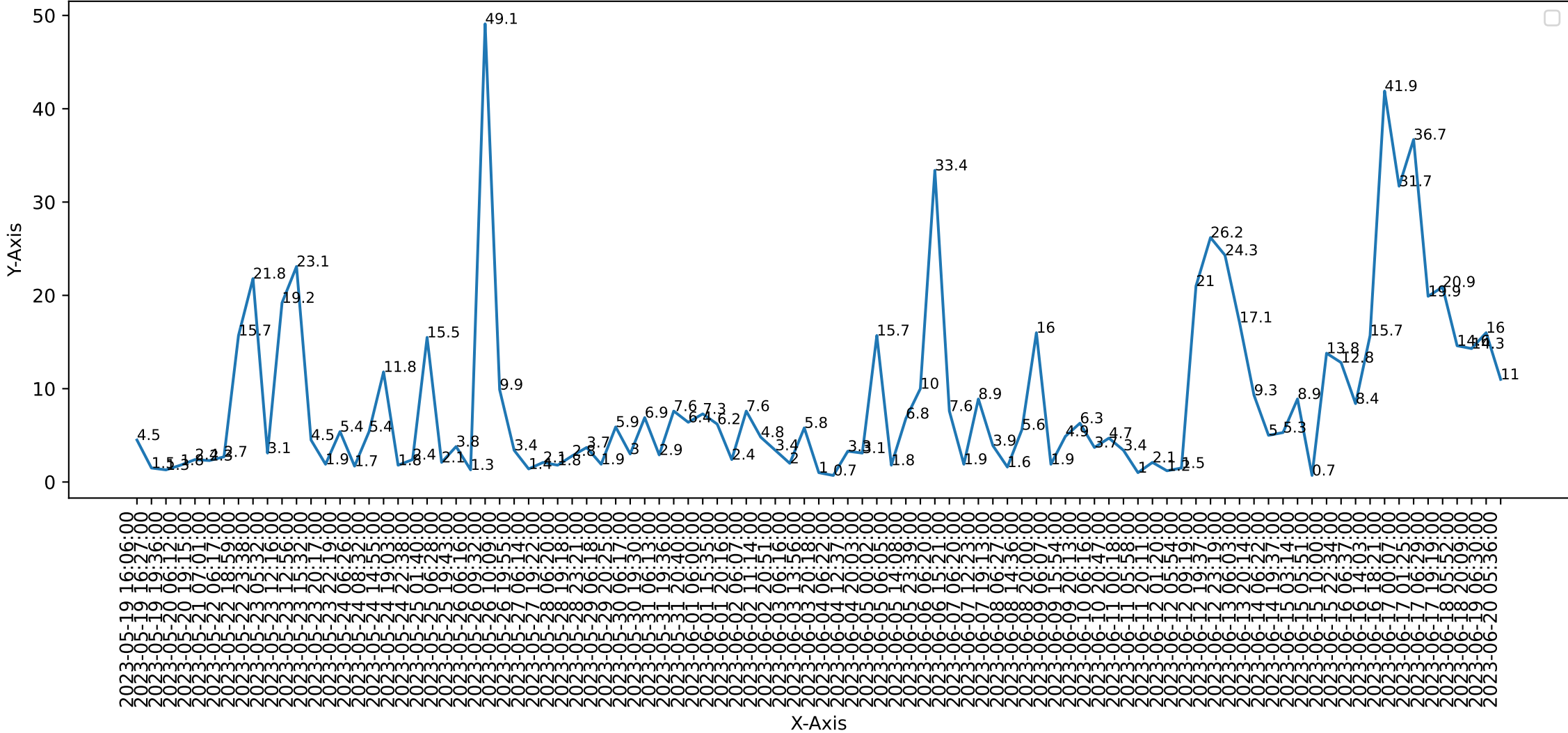
ctHb(ARTERİYEL)



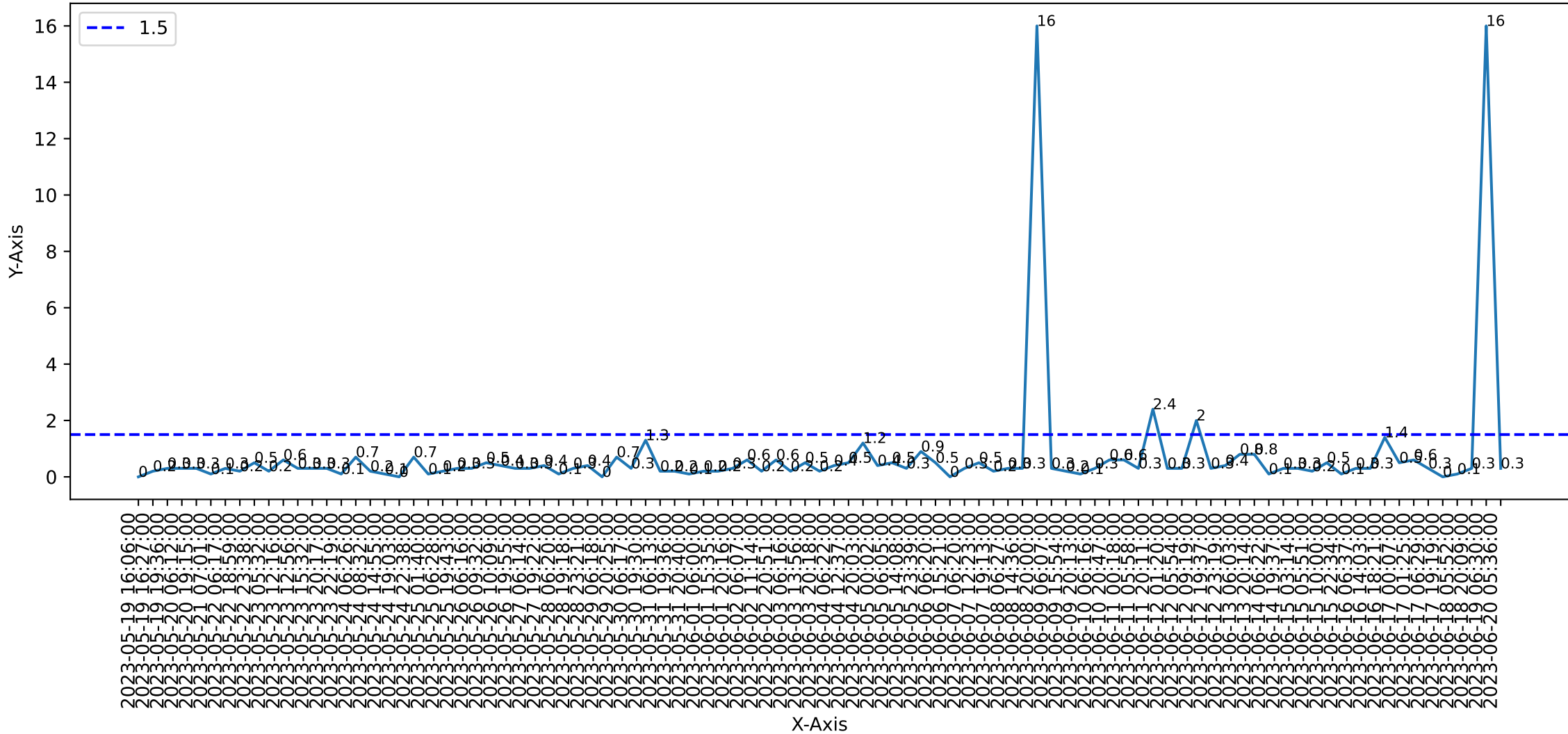
FCOHb(ARTERİYEL)



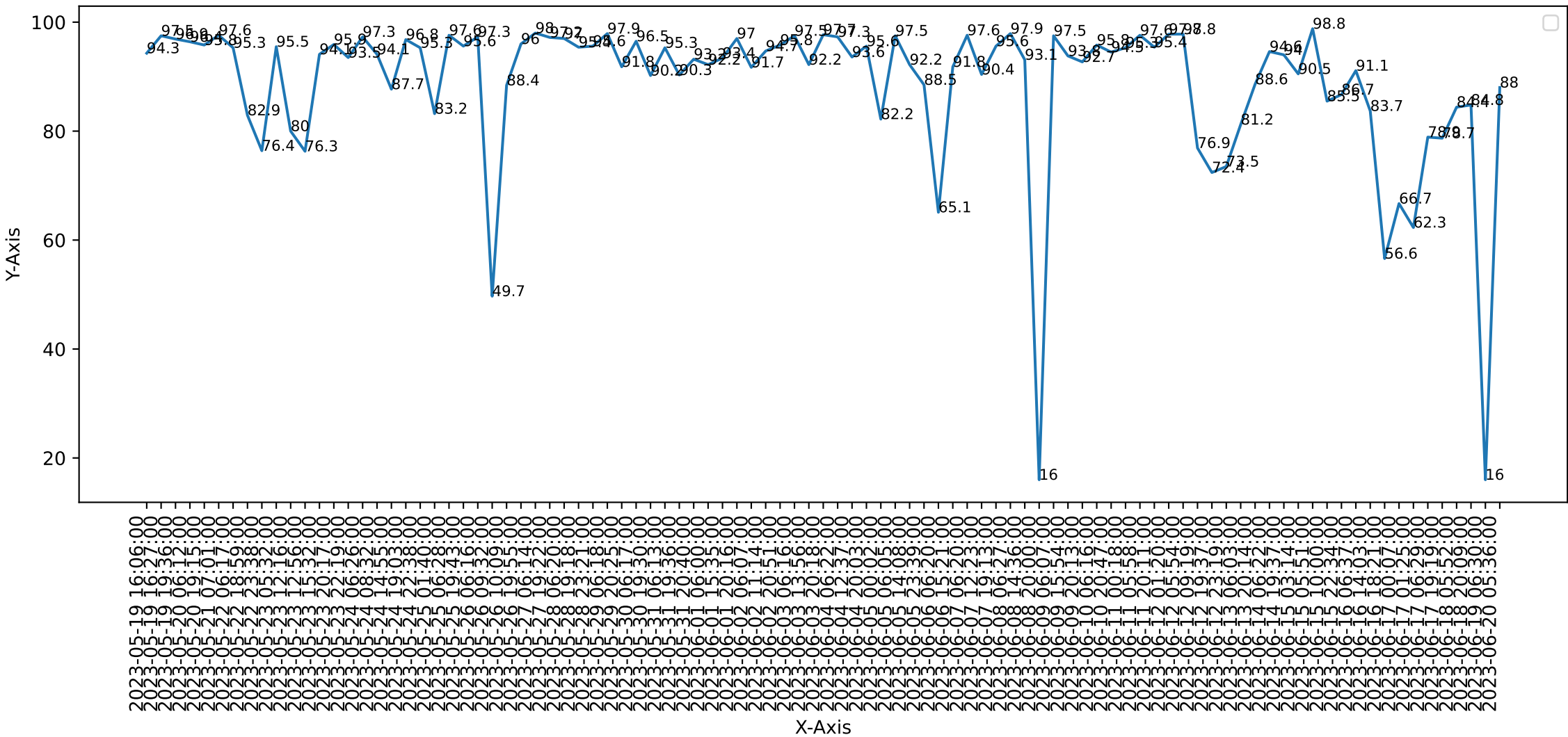
FHHb(ARTERİYEL)



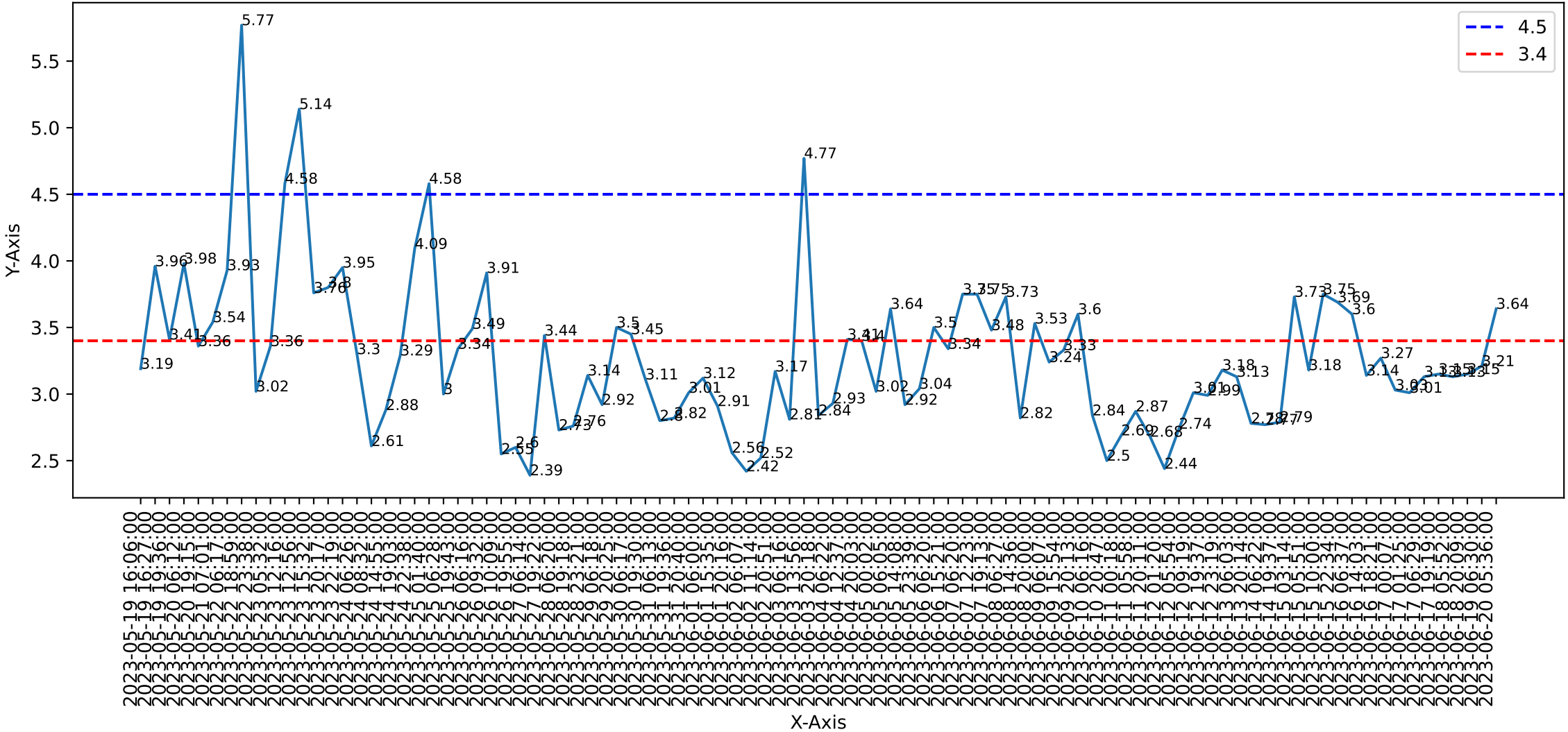
FMetHb(ARTERİYEL)



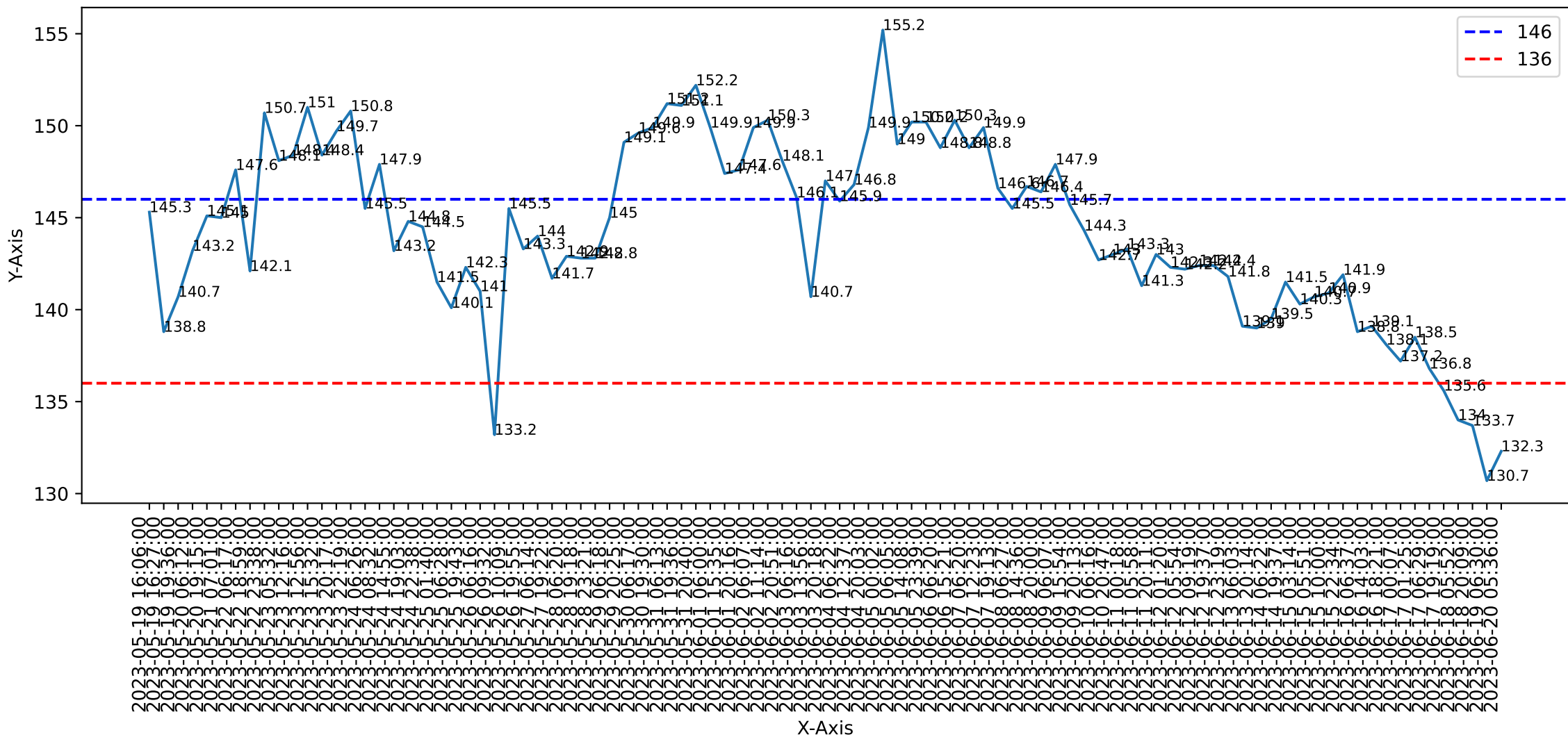
FO2Hb(ARTERİYEL)



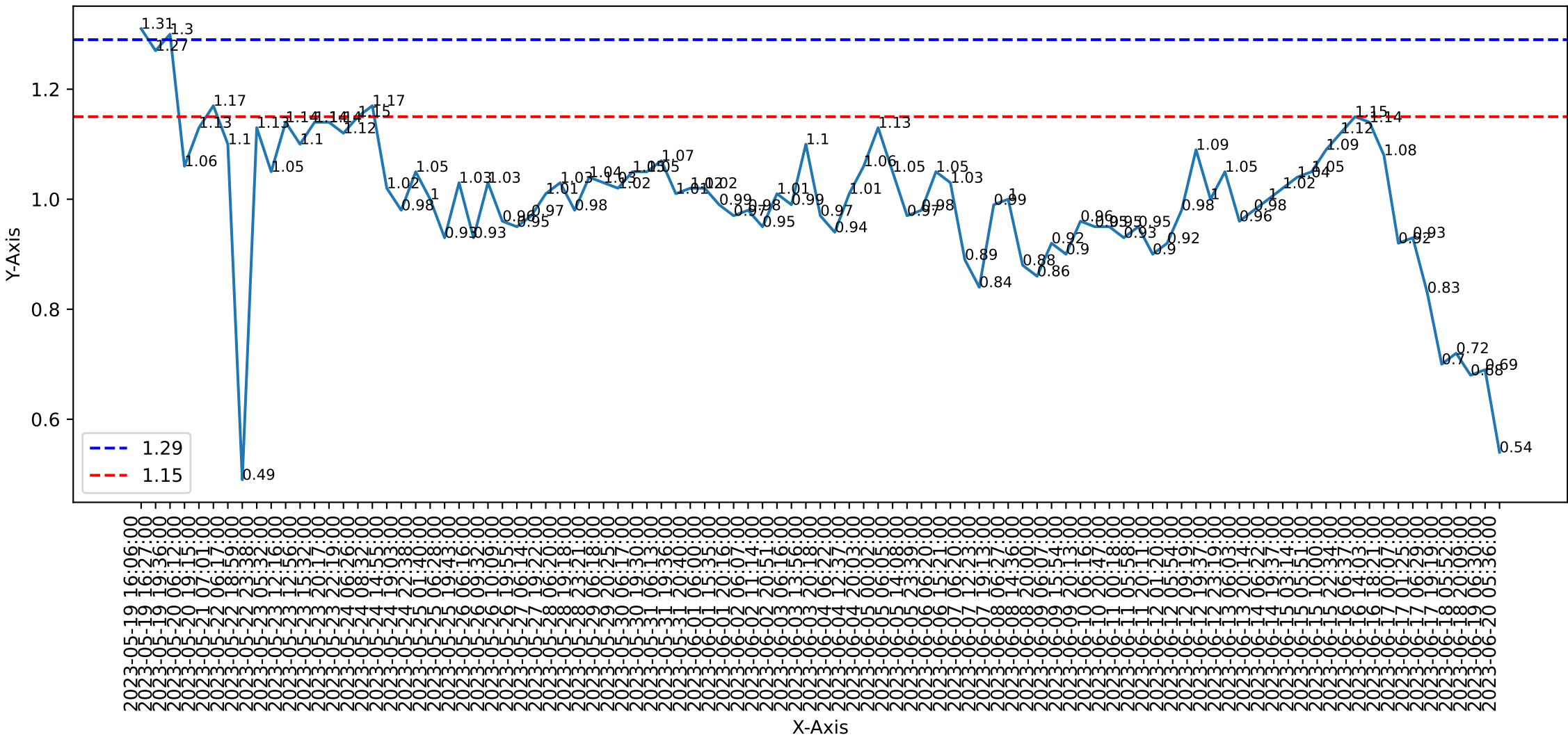
cK+(ARTERİYEL)



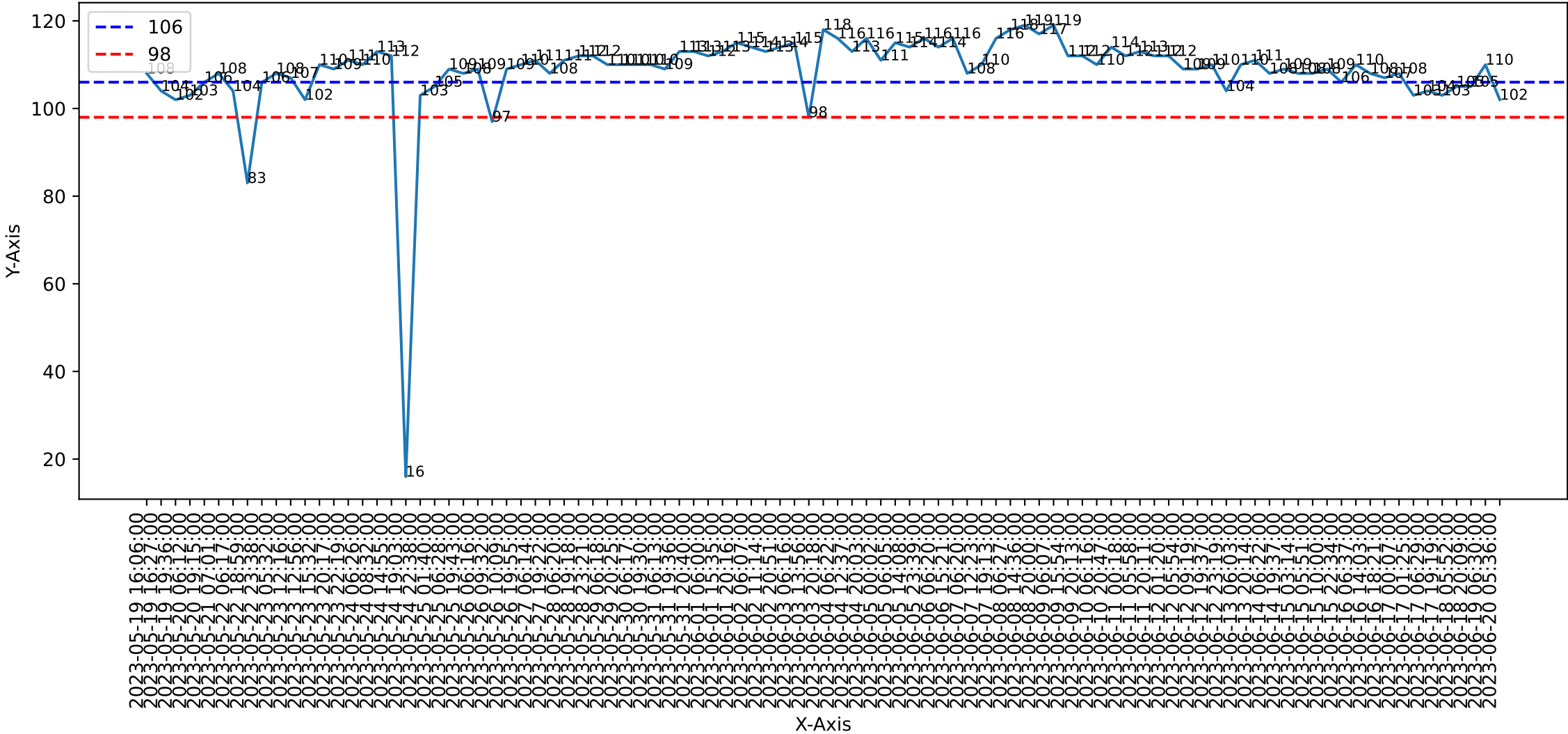
cNa+(ARTERİYEL)



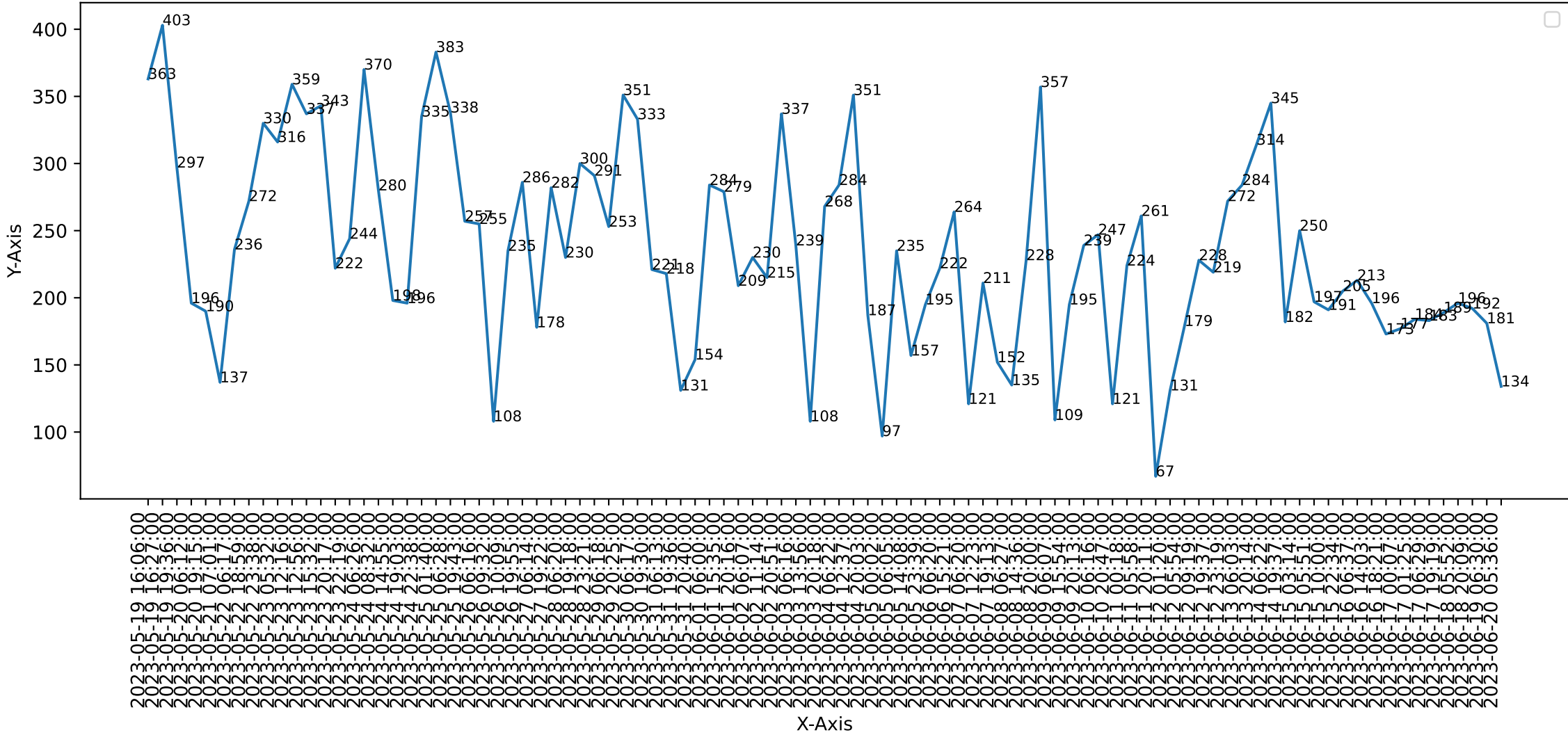
cCa2+(ARTERİYEL)



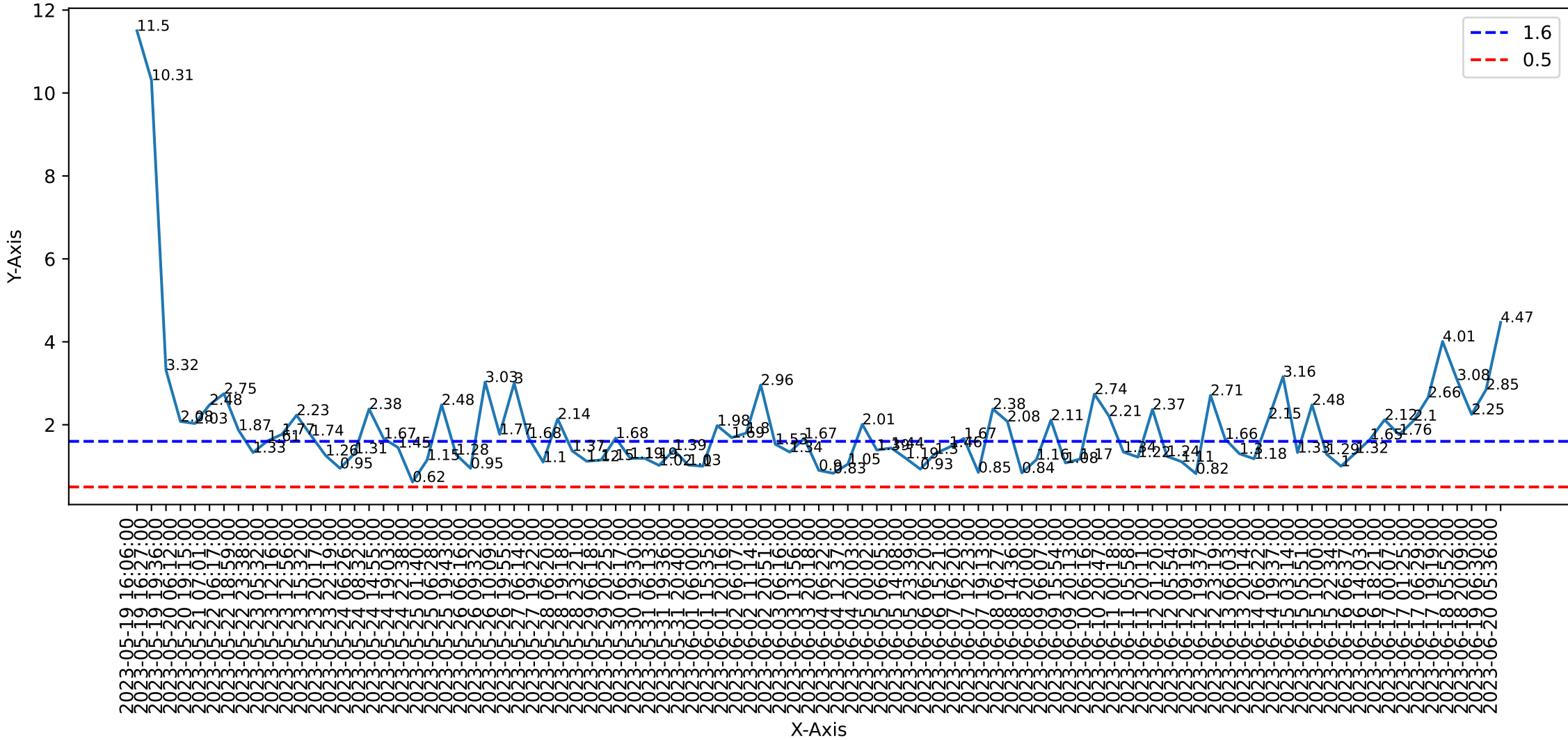
cCI-(ARTERİYEL)



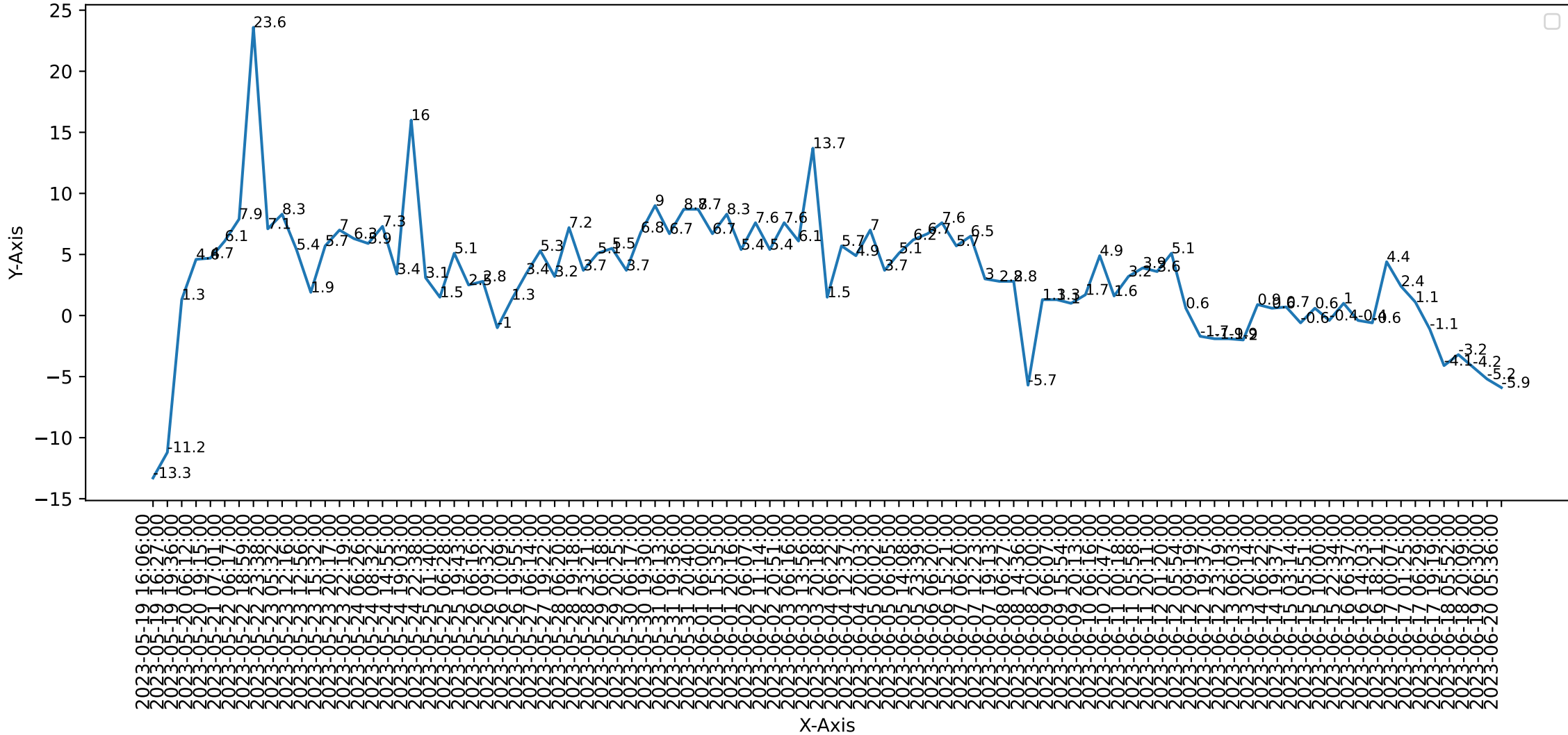
cGlu(ARTERİYEL)



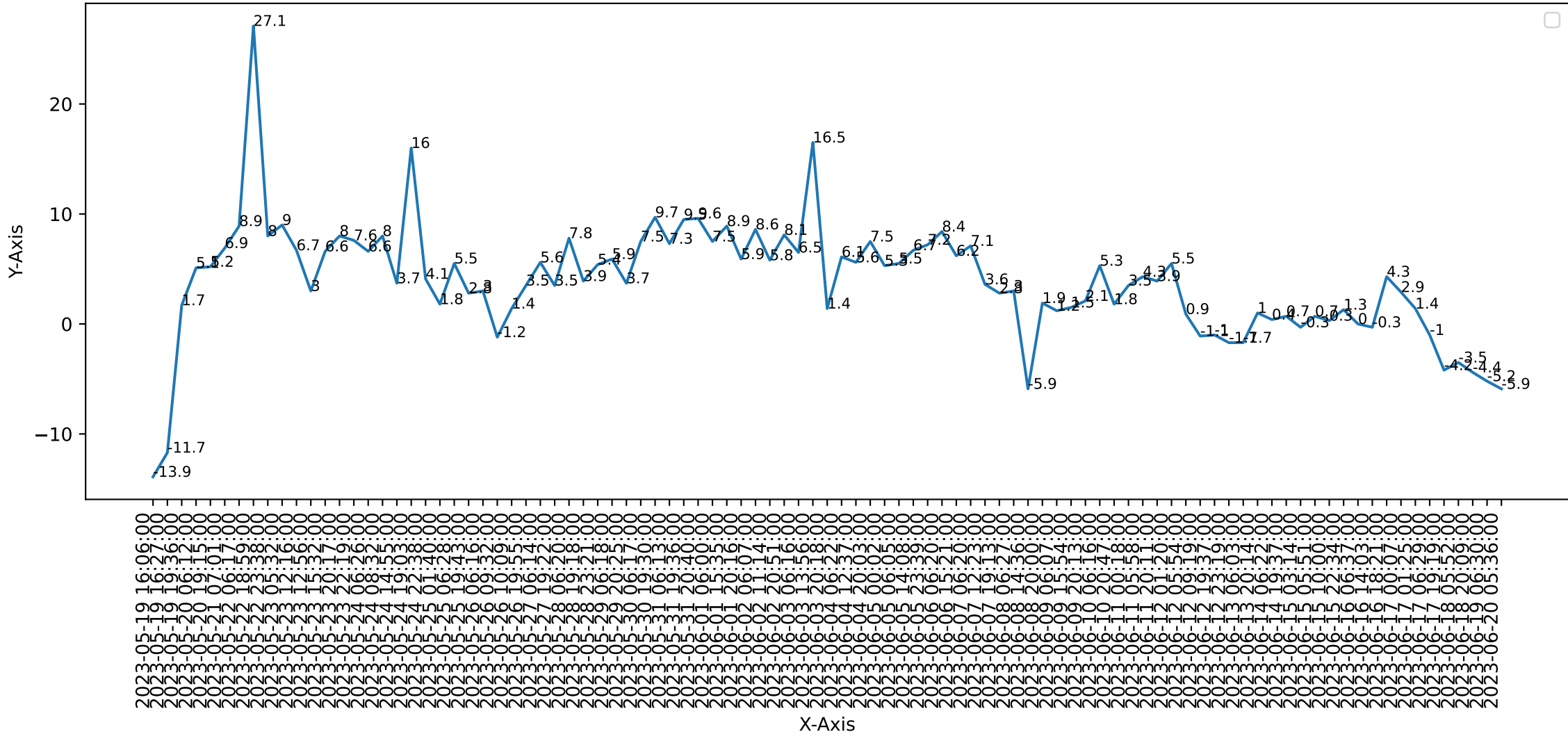
cLac(ARTERİYEL)



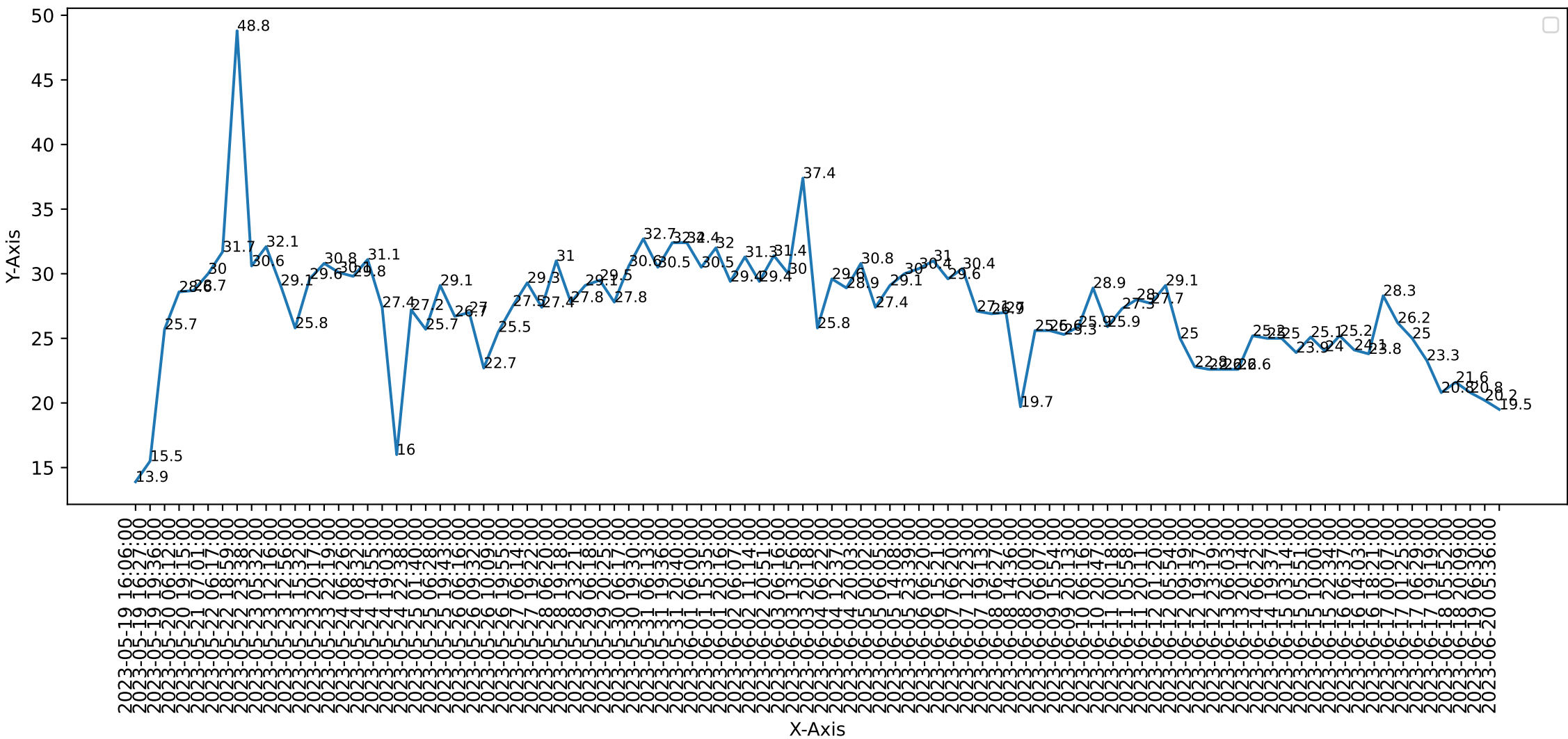
cBase(B)c(ARTERİYEL)



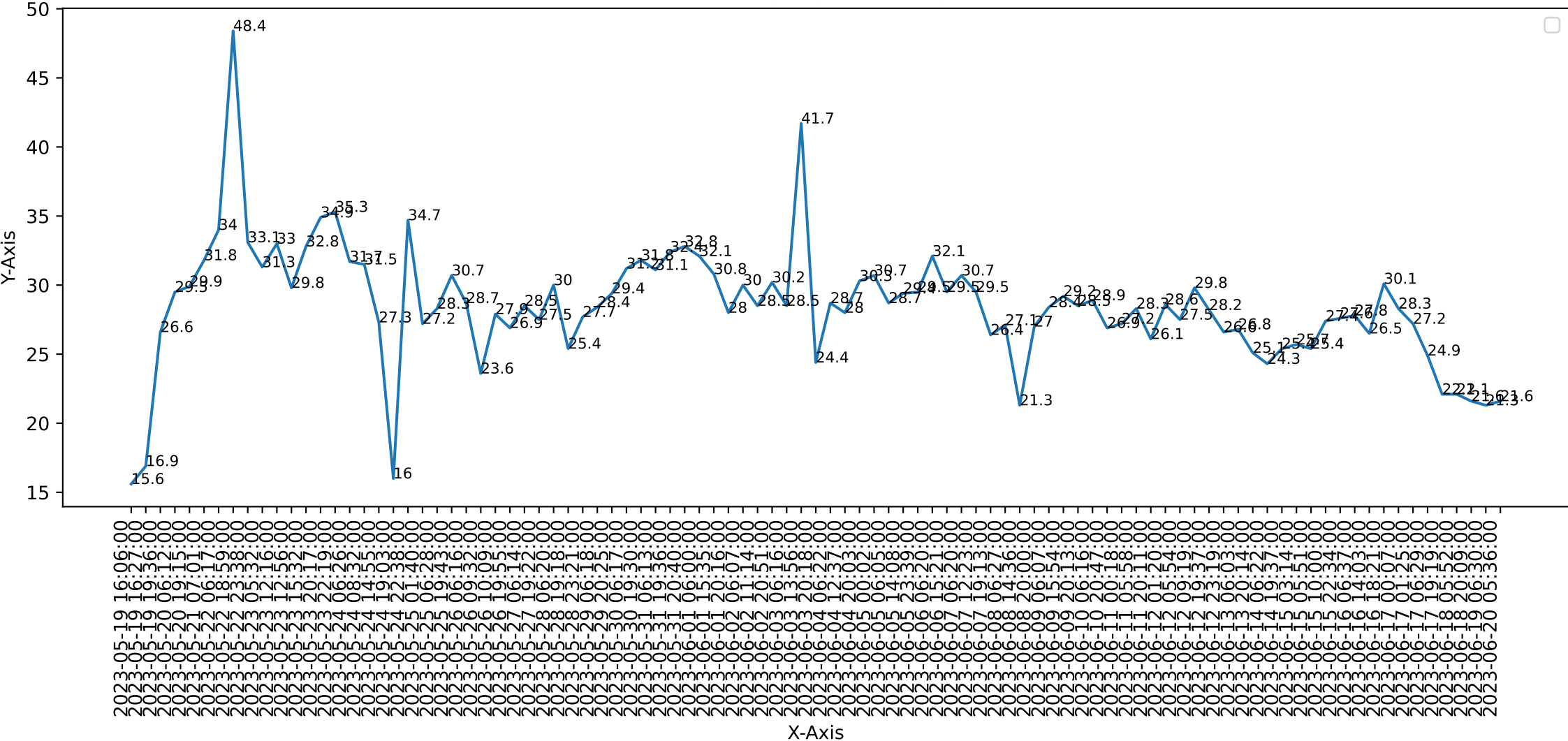
cBase(Ecf)c(ARTERİYEL)



cHCO3-(P,st)c(ARTERİYEL)



cHCO3-(P)c(ARTERİYEL)



nBili(ARTERİYEL)

