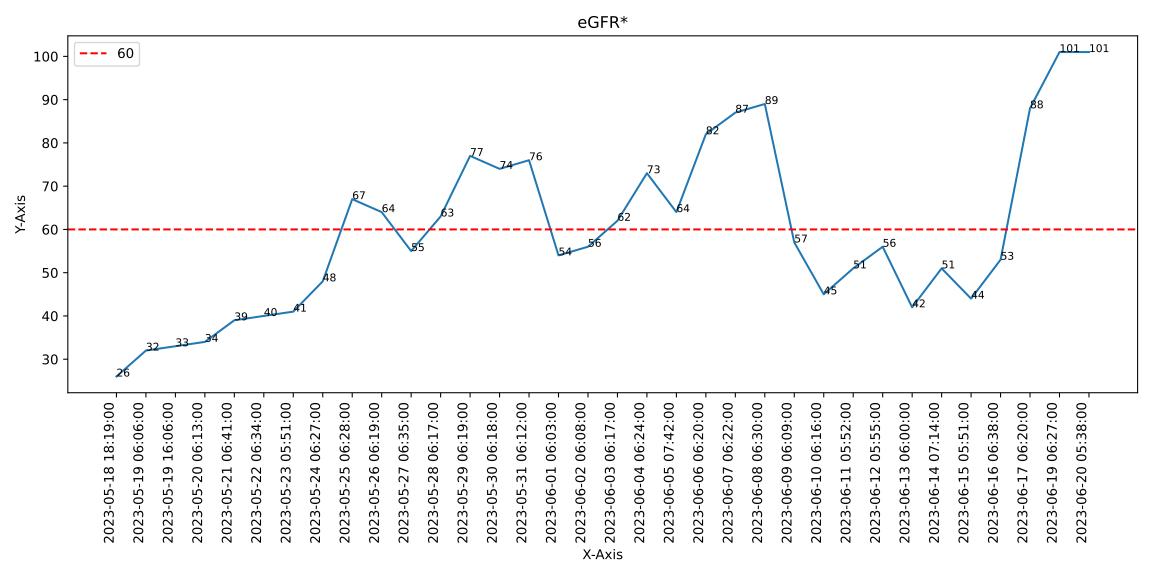
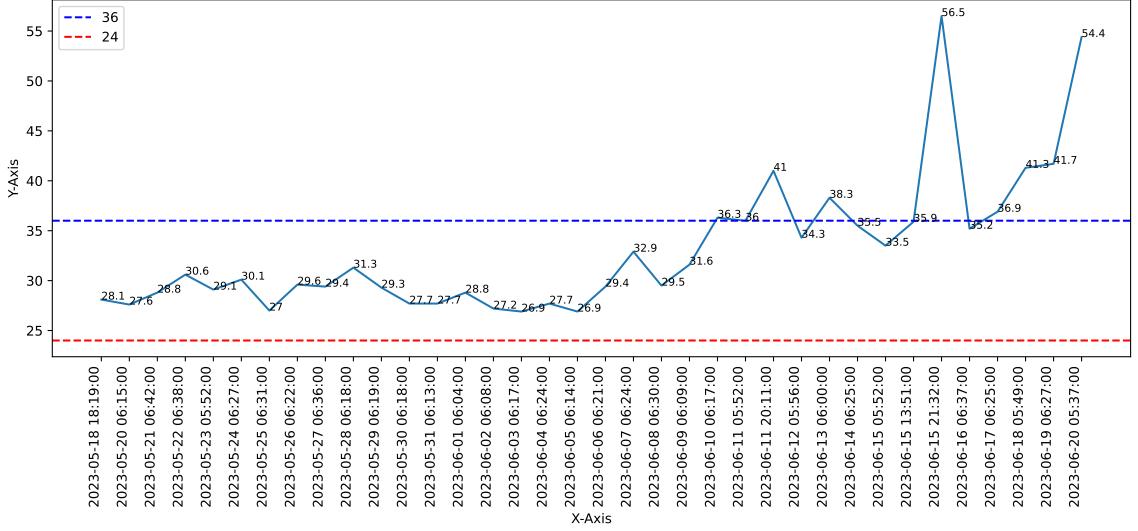
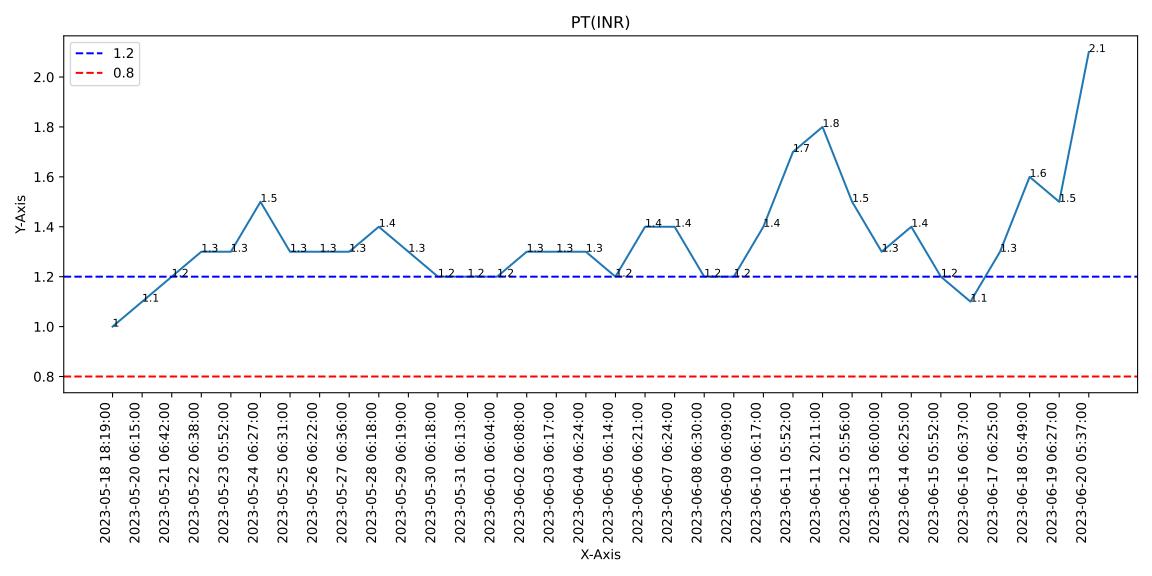
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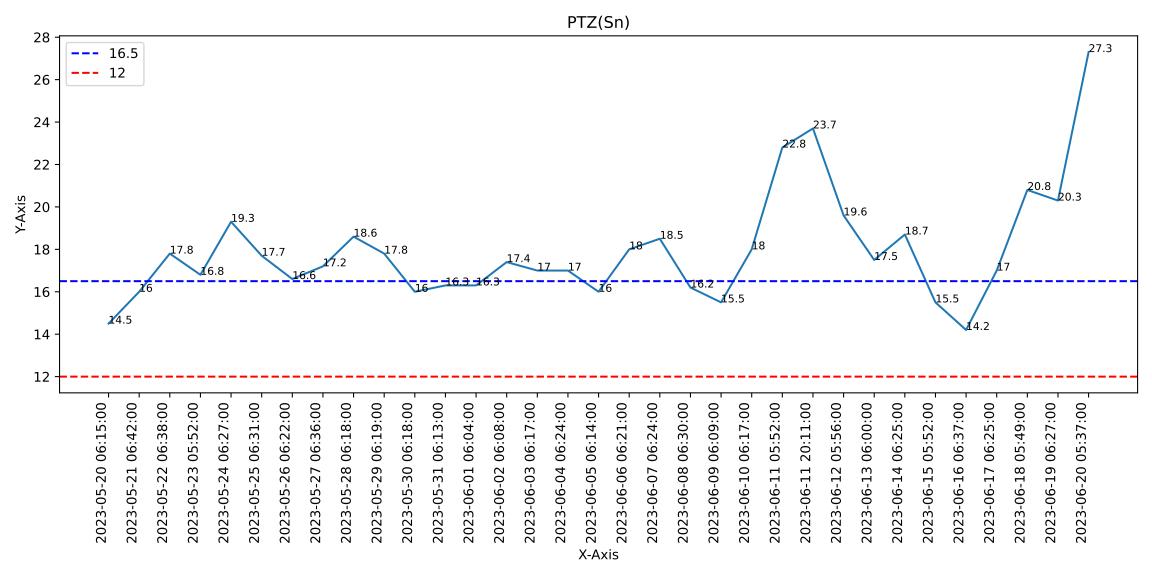
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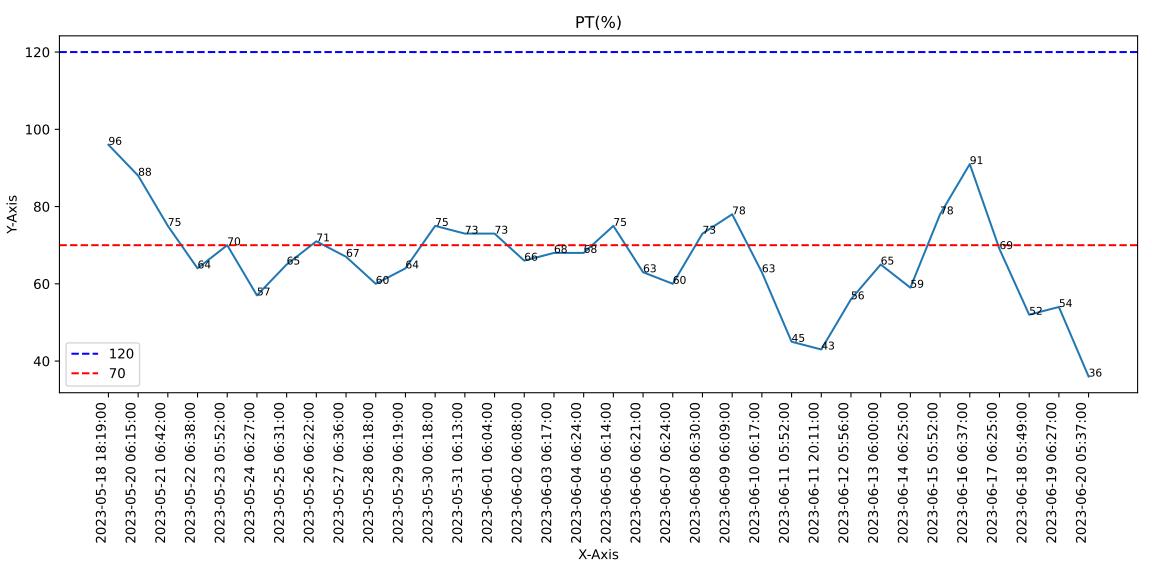


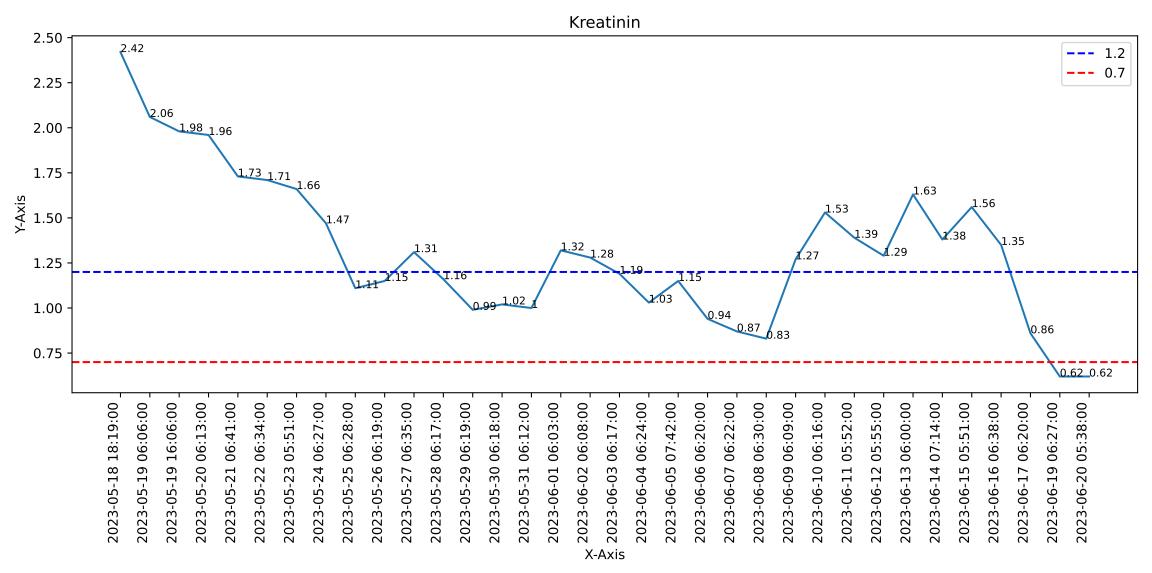




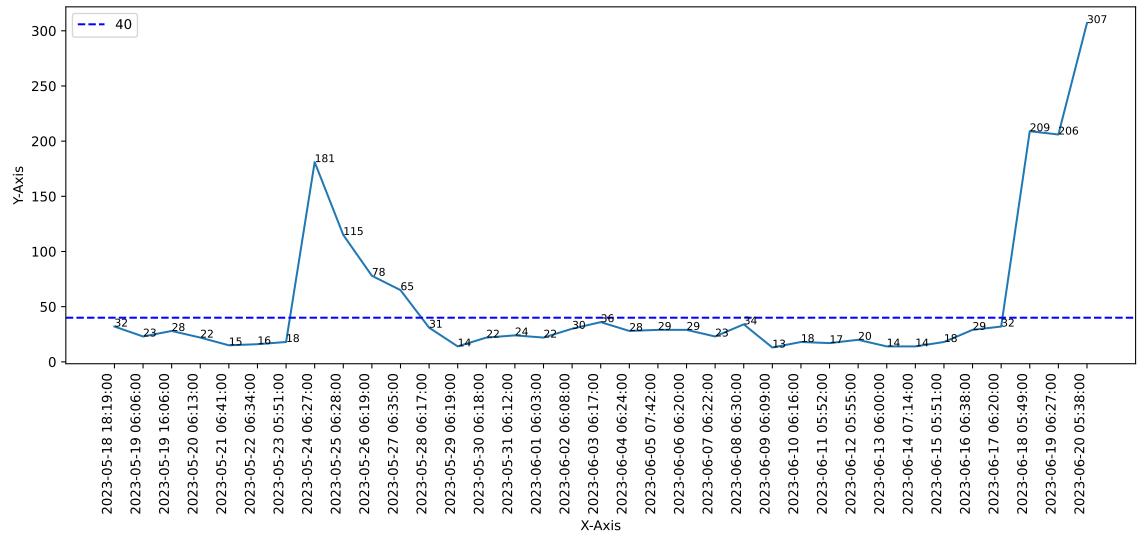




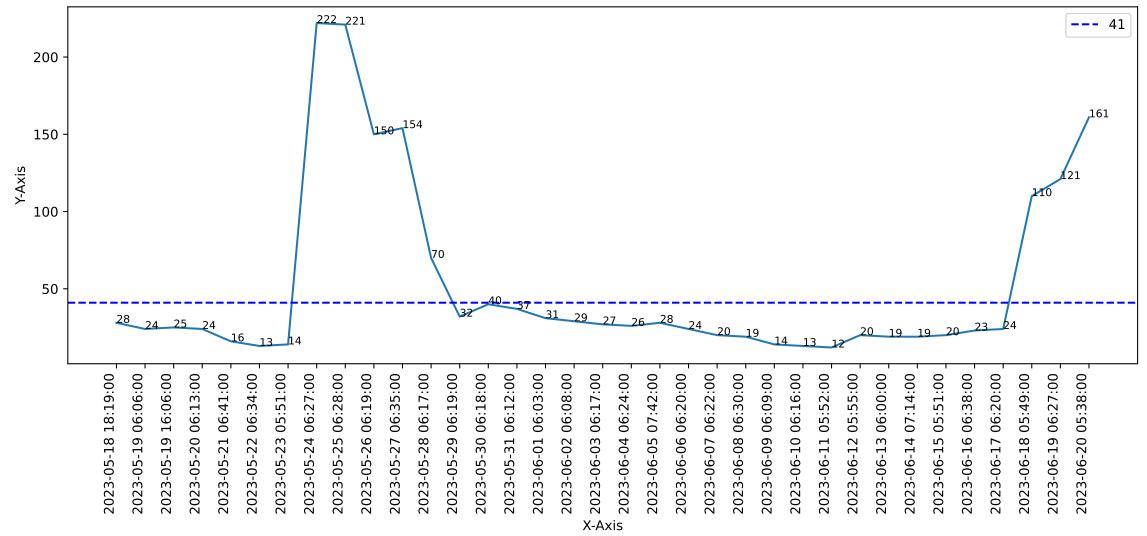






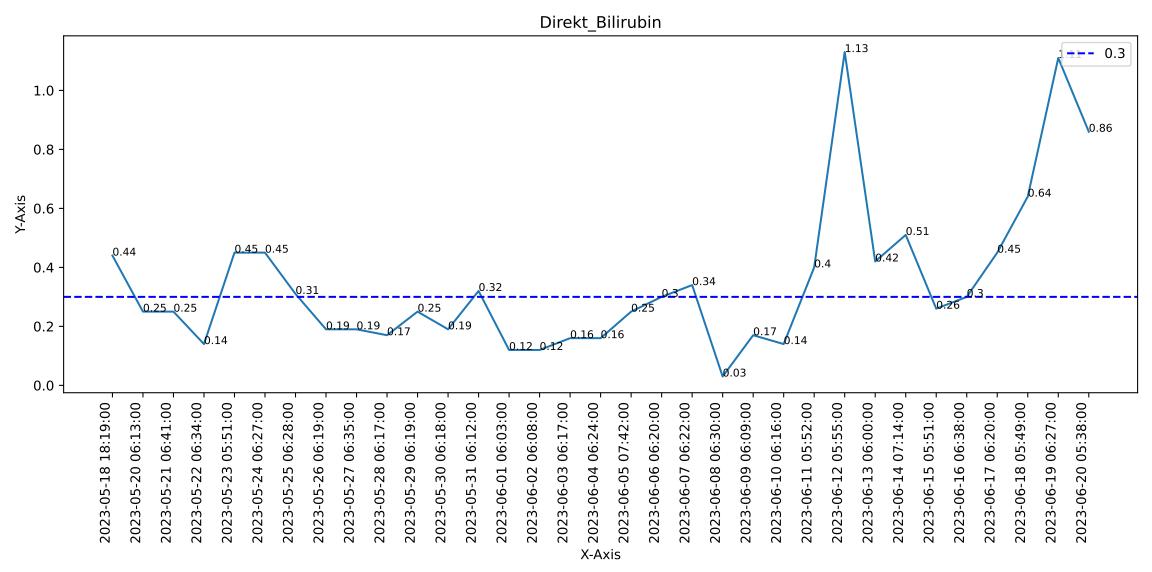




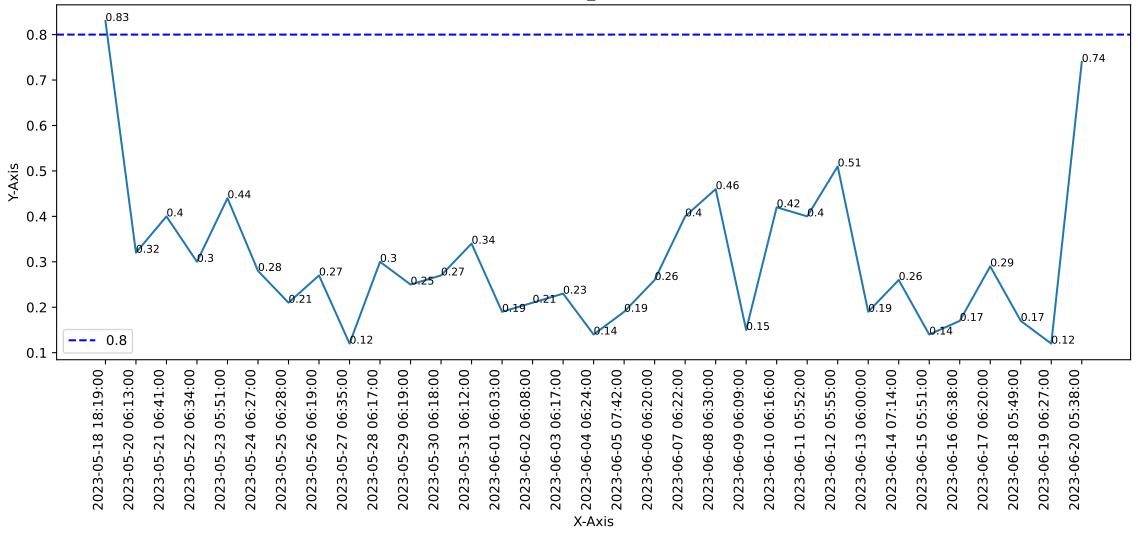


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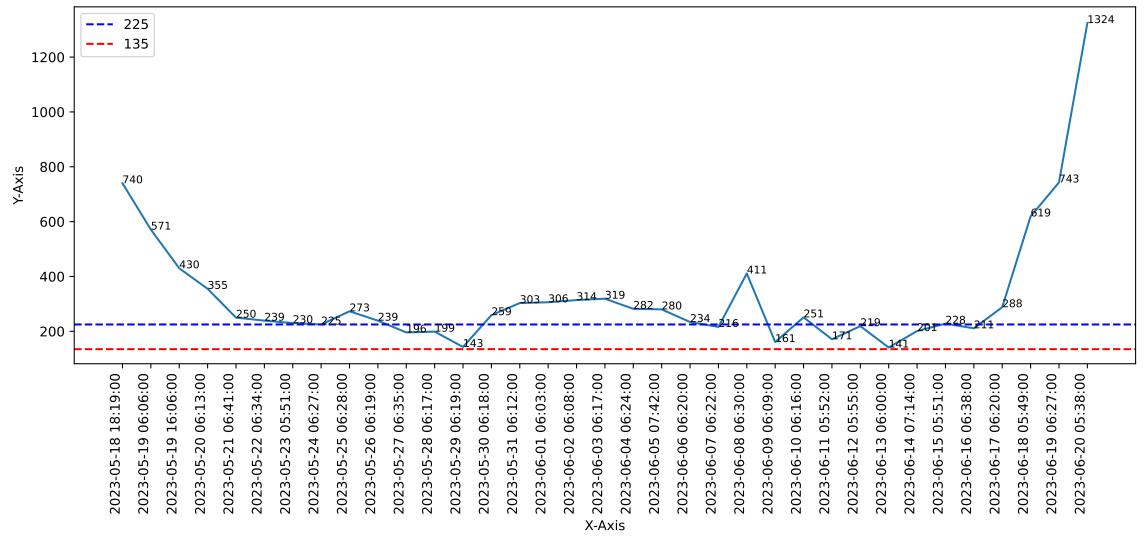
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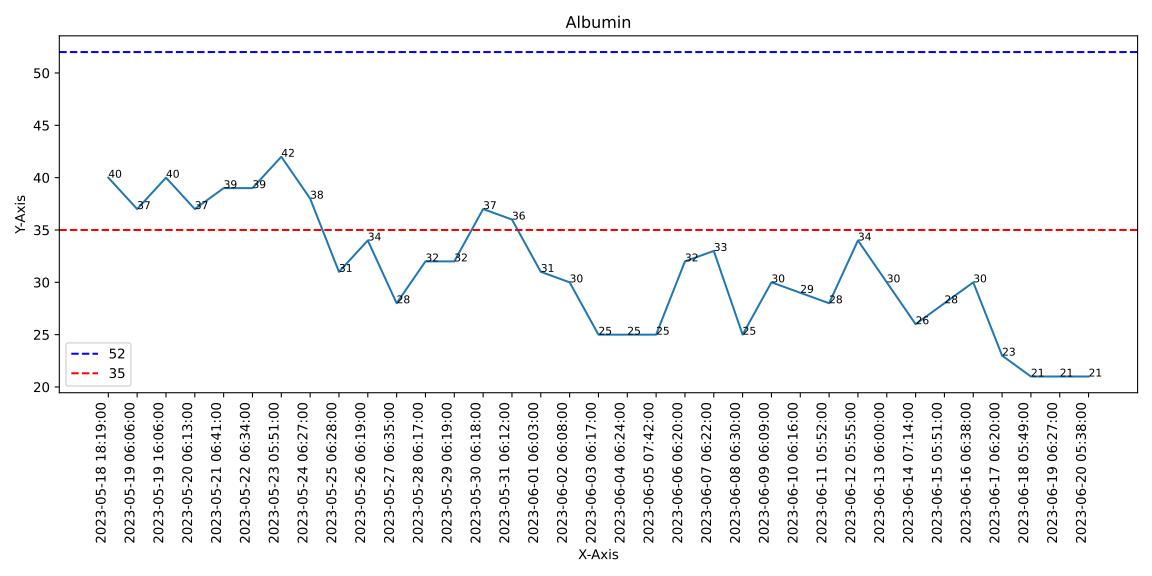


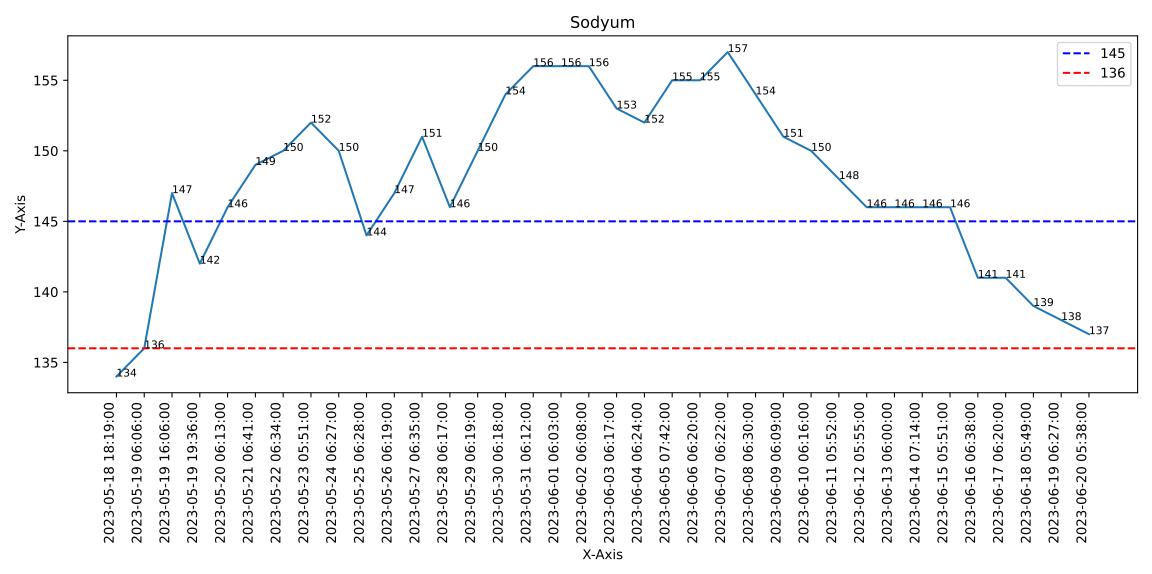


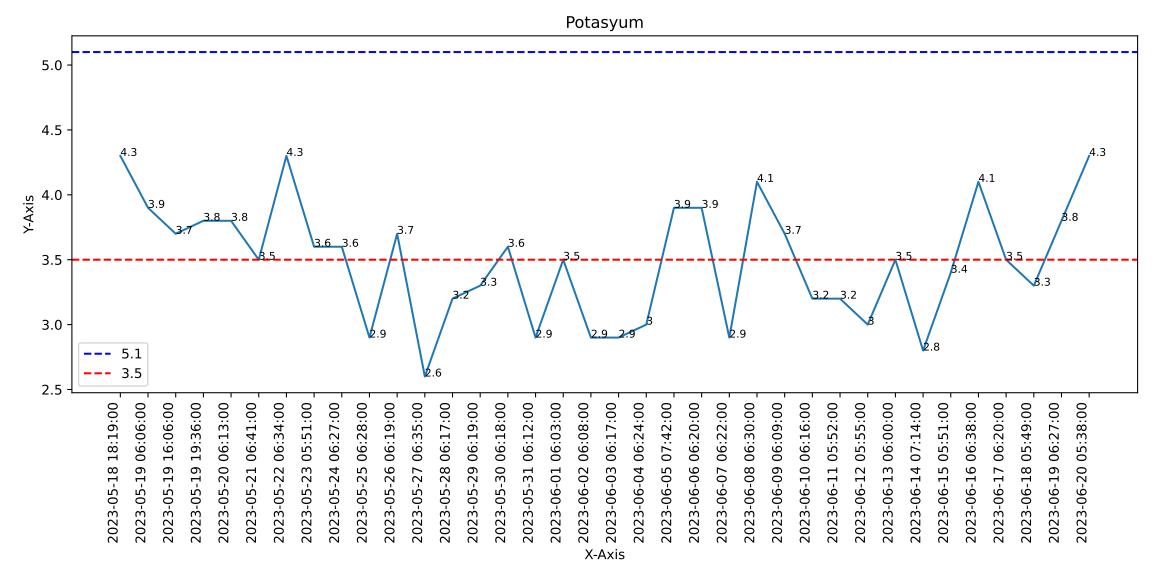


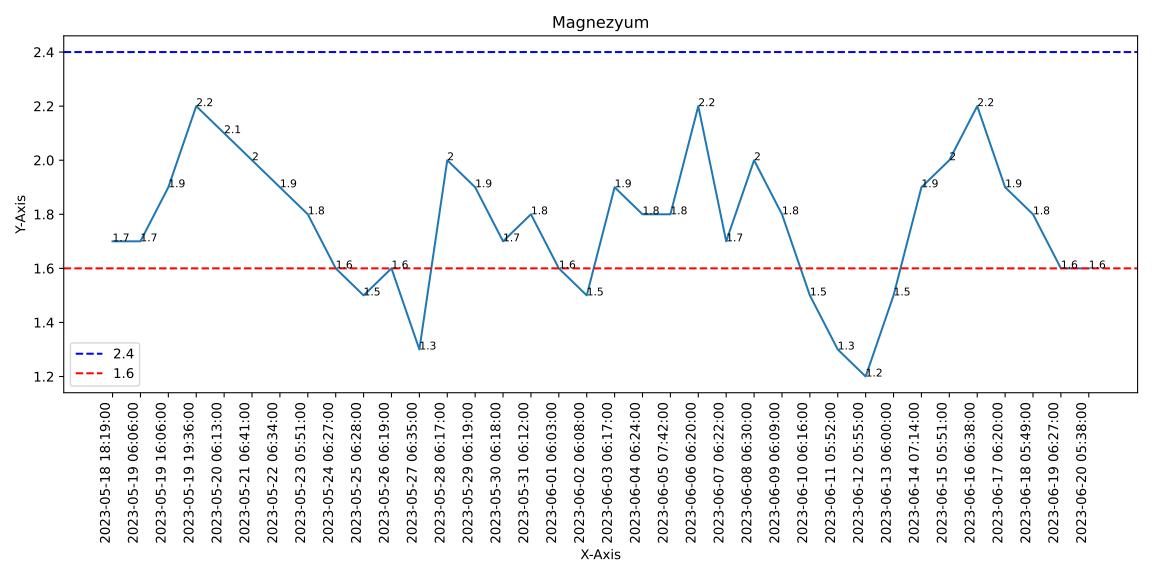


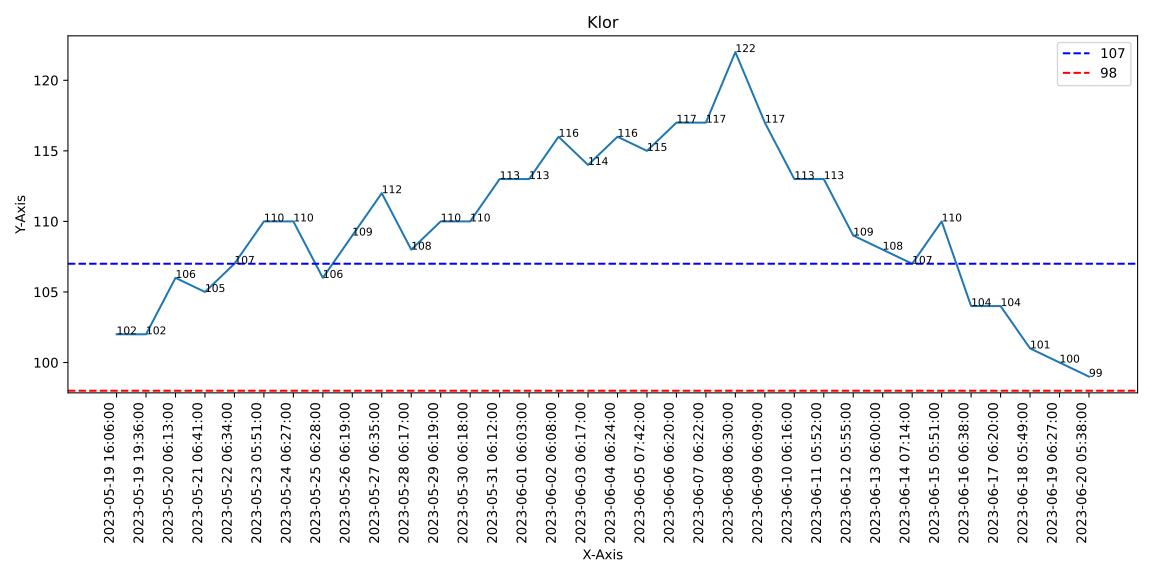


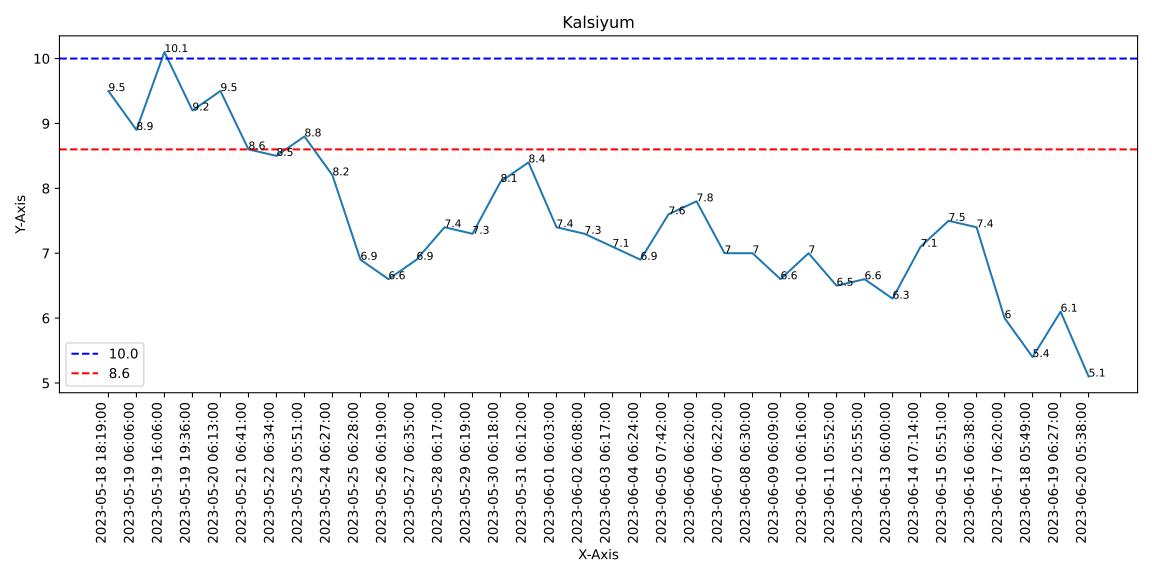


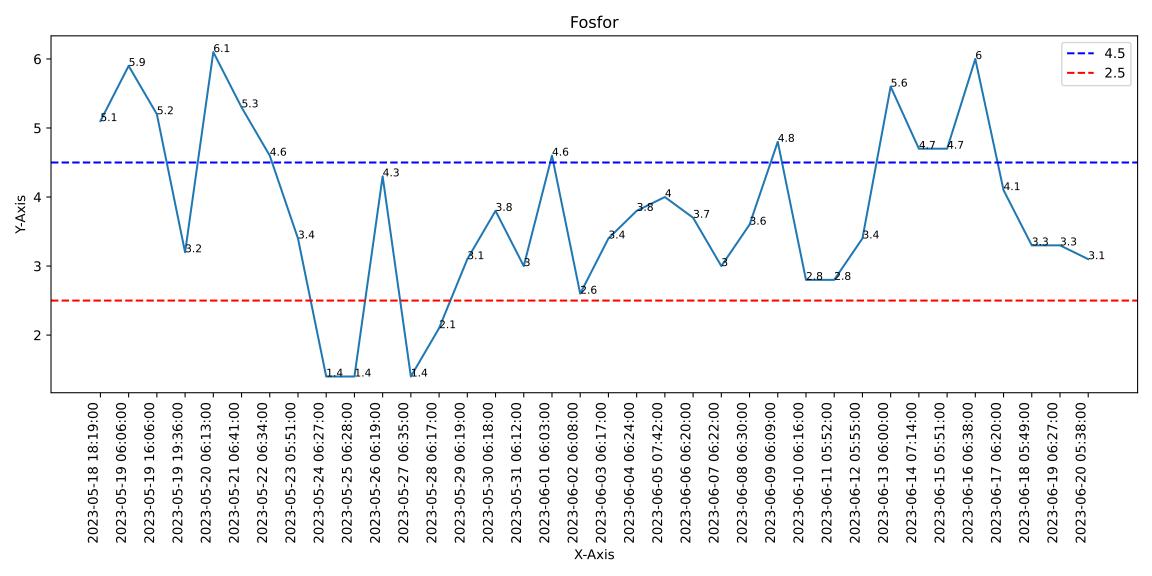


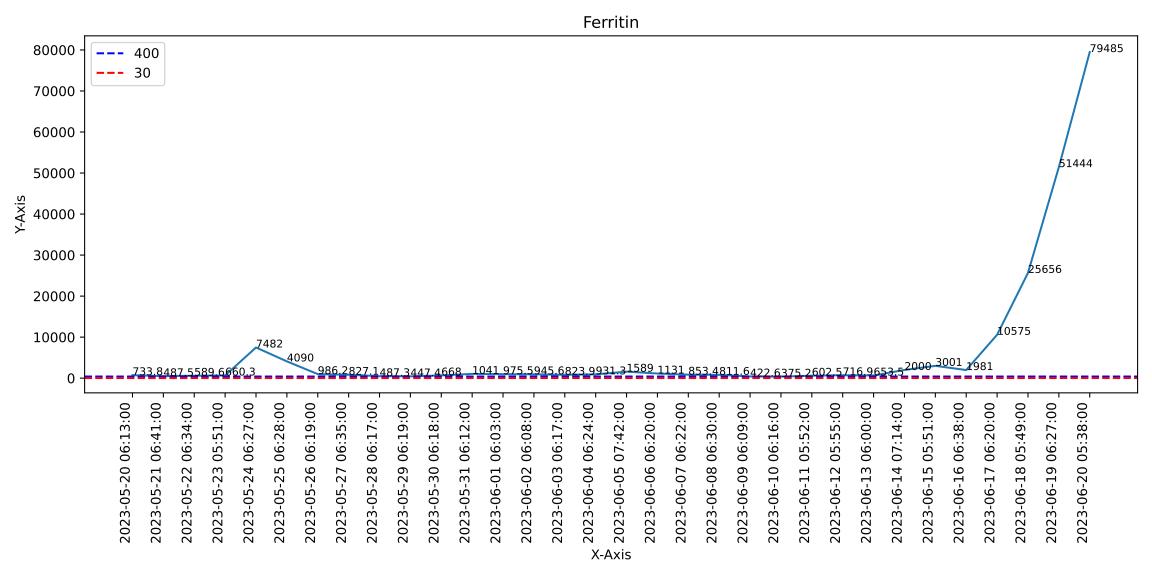


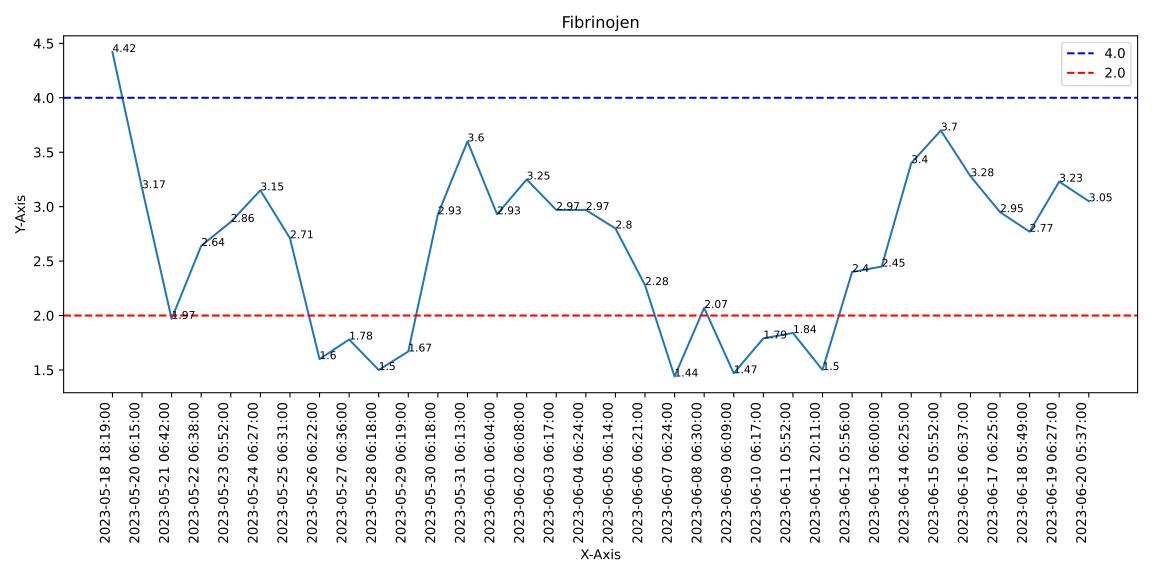




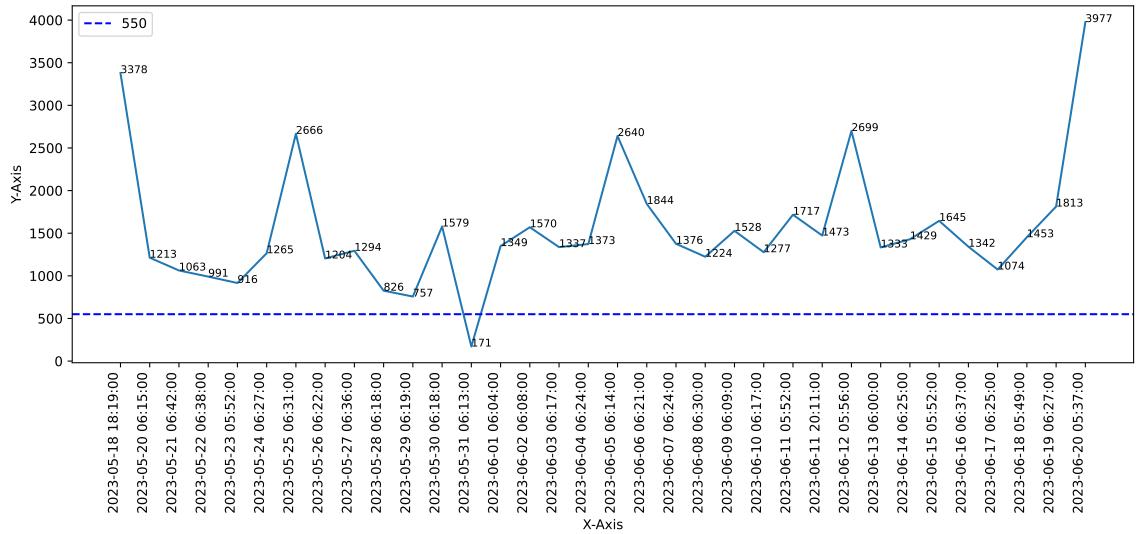




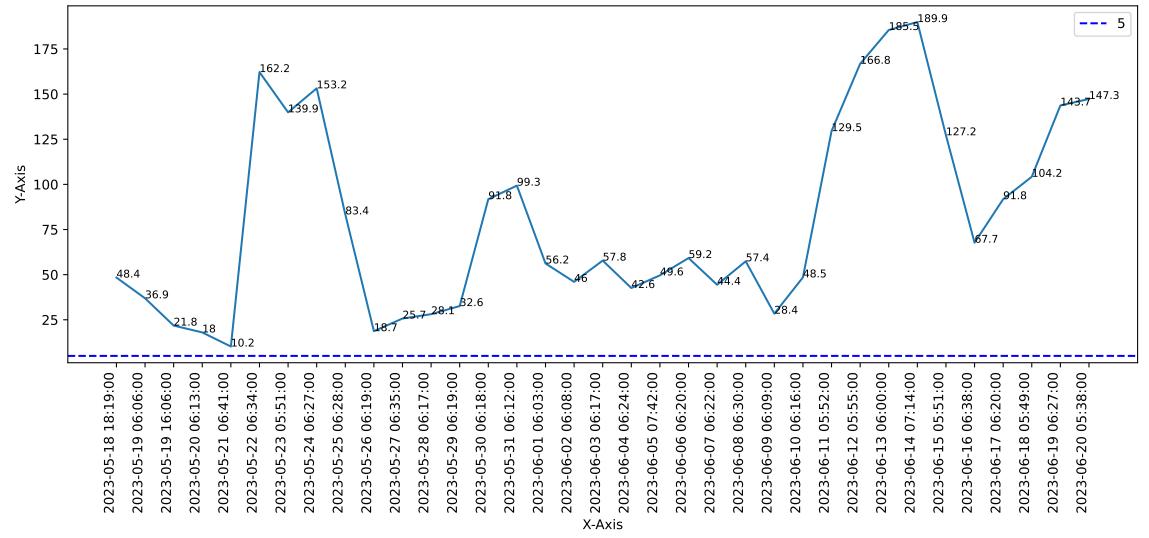


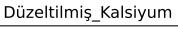


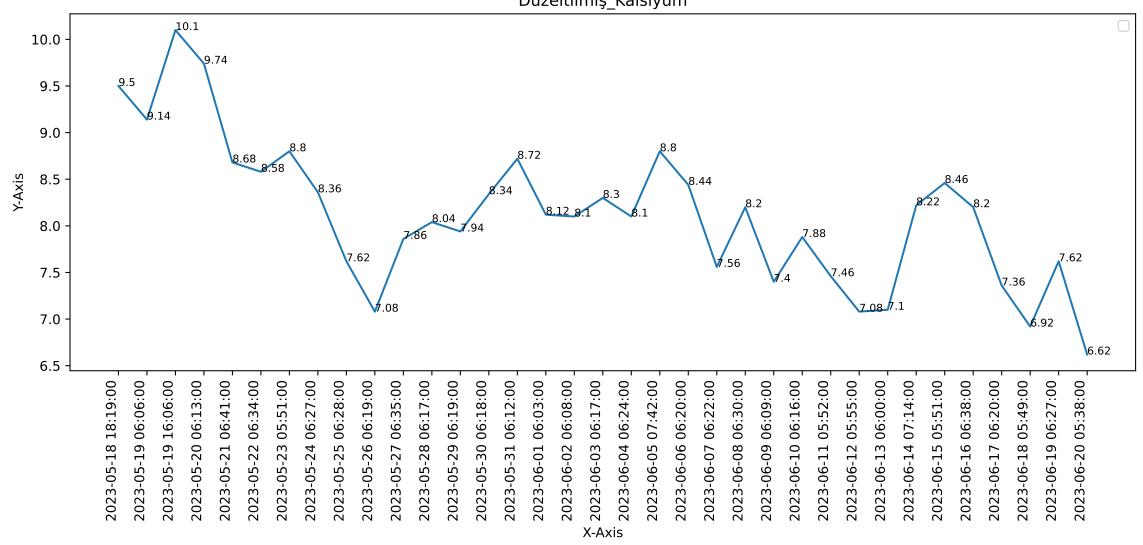






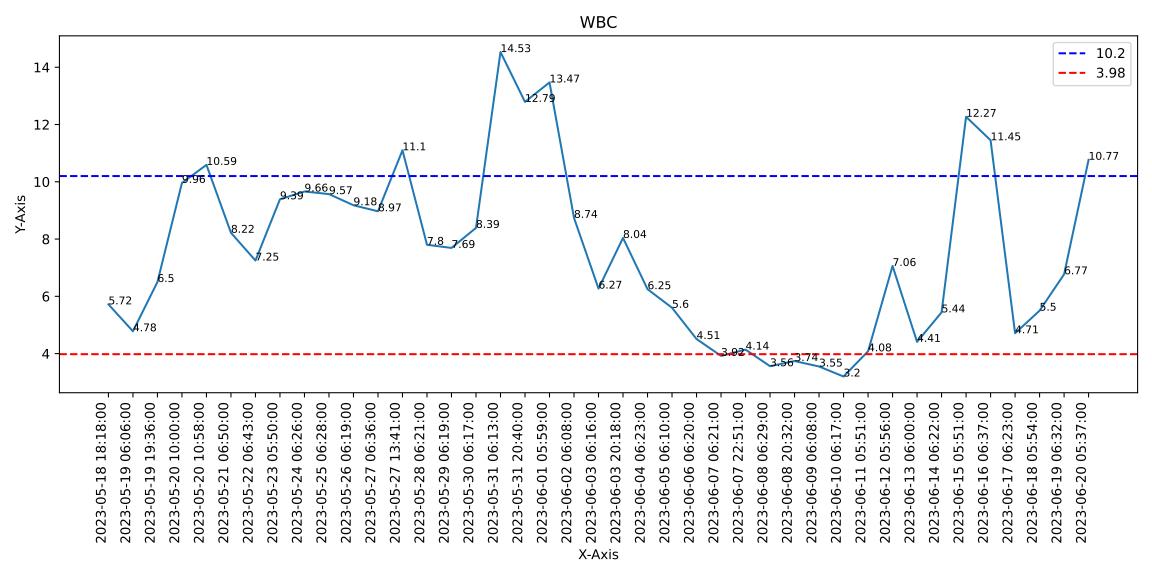


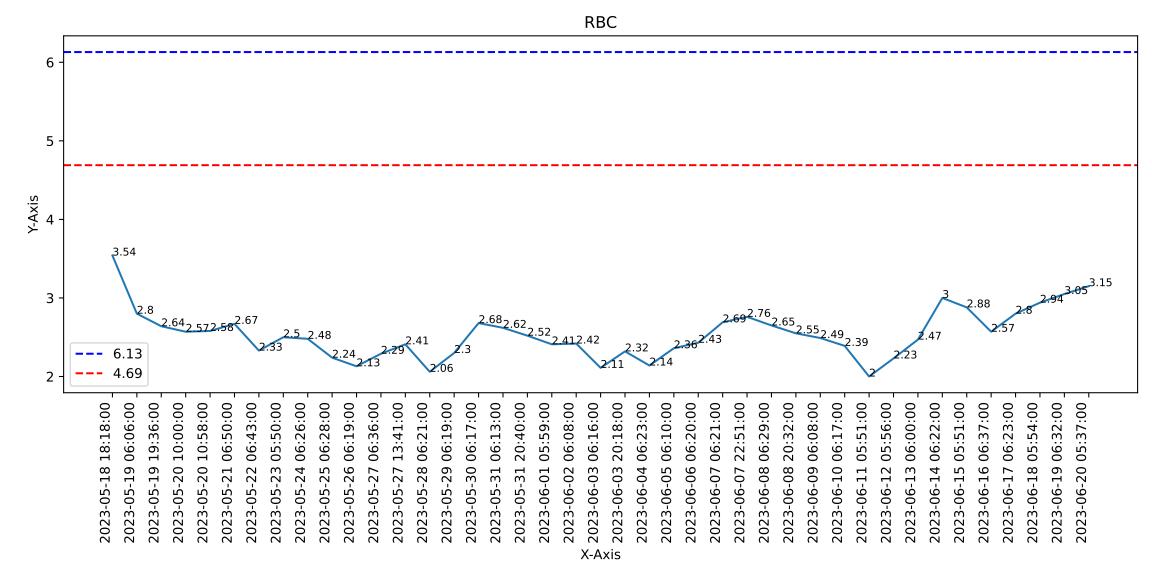


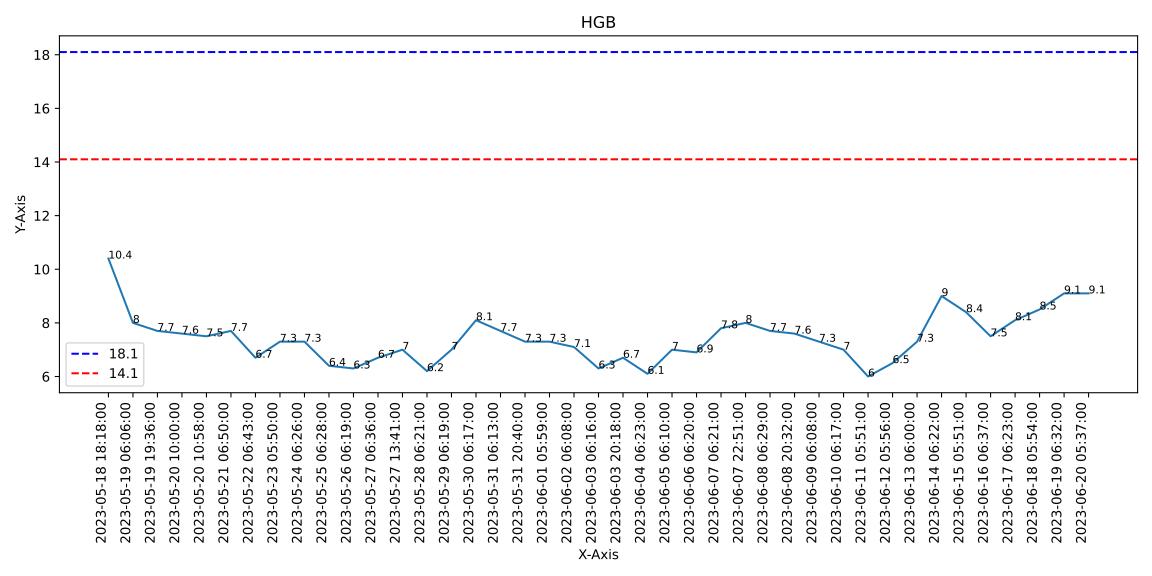


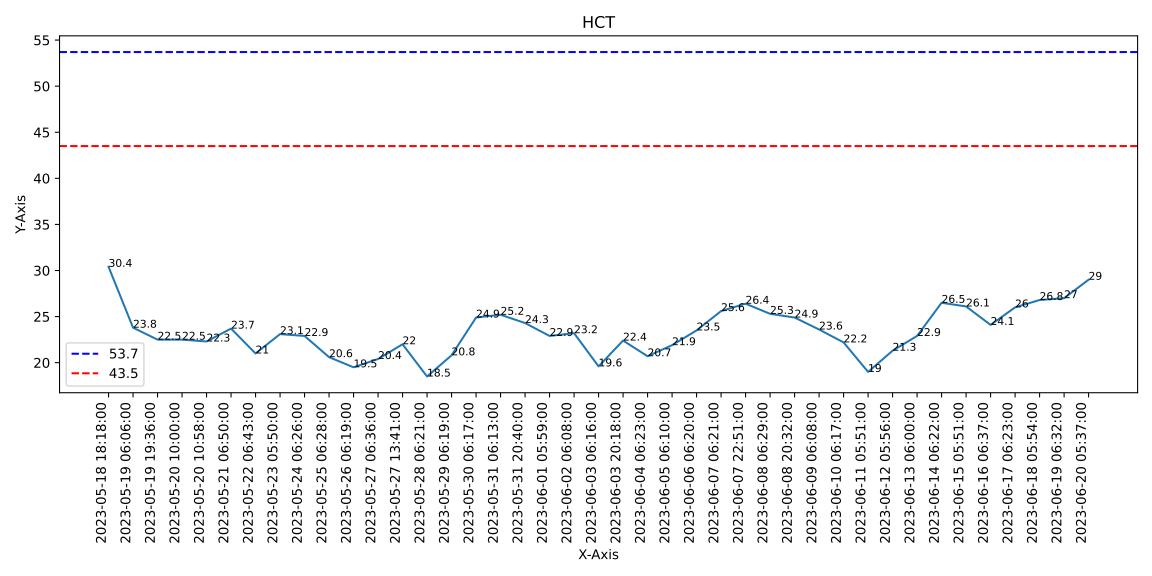
Kalsiyum X Fosfor 60 59.4 53.9 50 49.2 40 39.5 Y-Axis 31.2 30.2 29.9 30 **2**6.2 20 10 16:06:00 06:27:00 06:28:00 06:12:00 07:42:00 06:30:00 05:55:00 06:27:00 05:38:00 18:19:00 00:90:90 06:13:00 06:41:00 06:34:00 05:51:00 06:19:00 06:35:00 06:17:00 06:19:00 06:18:00 06:03:00 06:08:00 06:17:00 06:24:00 06:20:00 06:22:00 00:60:90 06:16:00 00:00:90 07:14:00 06:38:00 06:20:00 05:49:00 0 20 30 2023-05-18 2023-05-28 3-06-04 2023-06-06 2023-06-08 2023-06-09 2023-06-10 2023-06-20 2023-05-24 27 3-05-29 31 2023-06-03 2023-06-05 2023-06-11 2023-06-12 2023-06-13 2023-06-14 2023-06-01 2023-06-02 2023-06-07 Ļ \sim \sim \sim 2023-05-2 2023-06-1 3-06 3-06-2023-06-2023-06-2023-05--05 -05 3-05 3-05 2023-05 2023-05 2023-05 2023-05 q 202 202 202 202 202 202 202 202 202

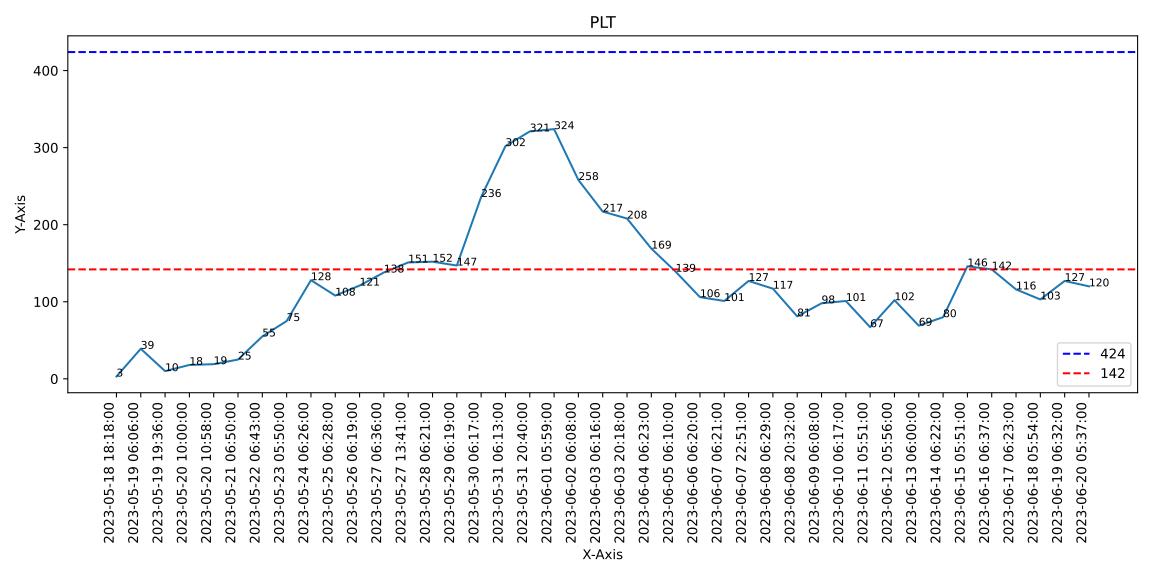
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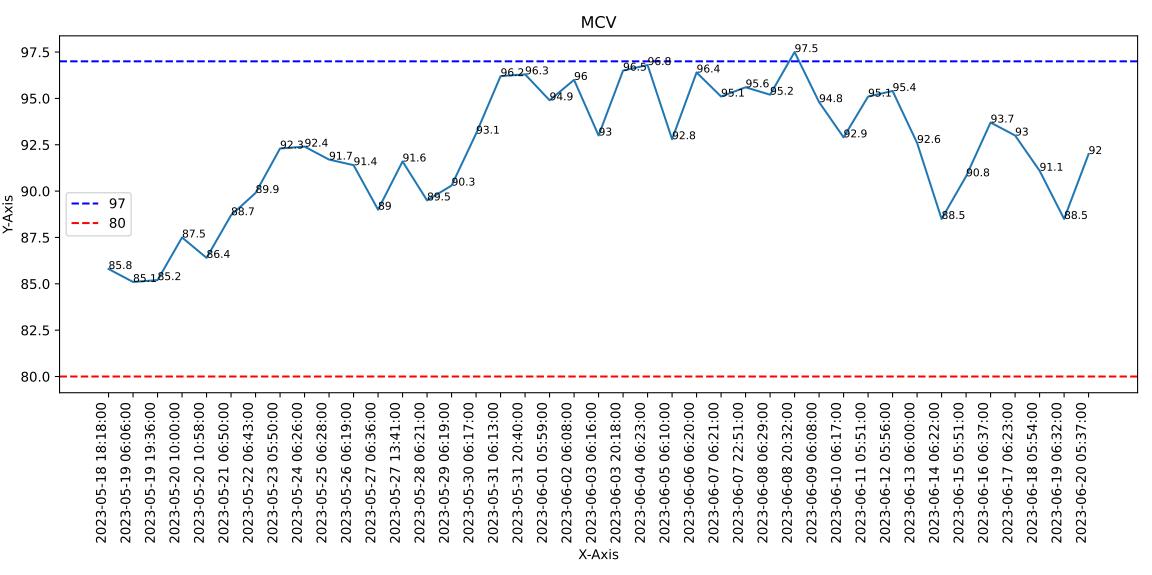


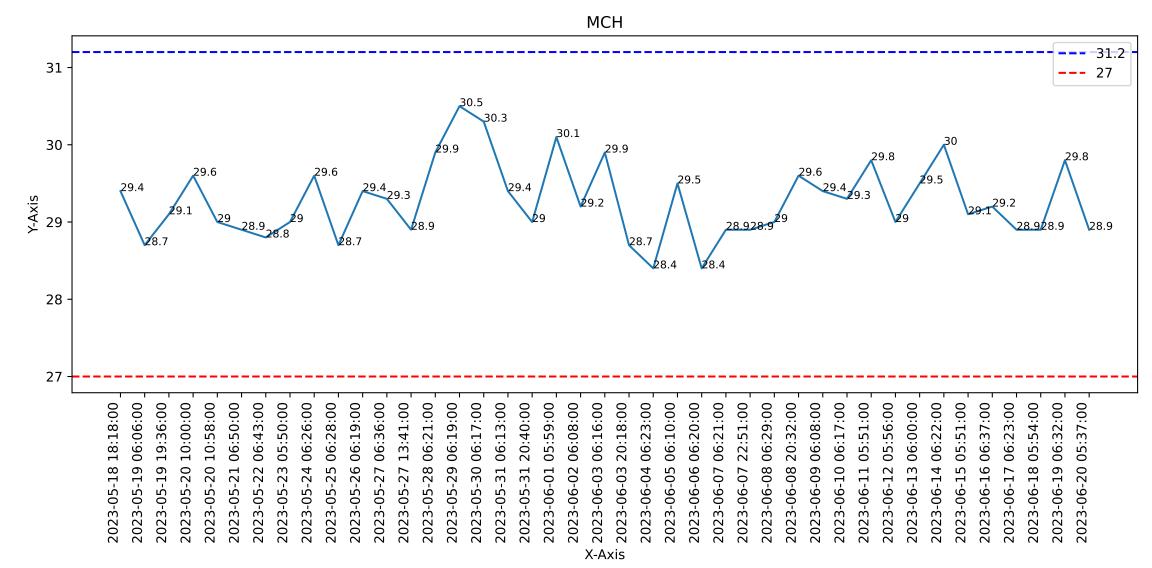


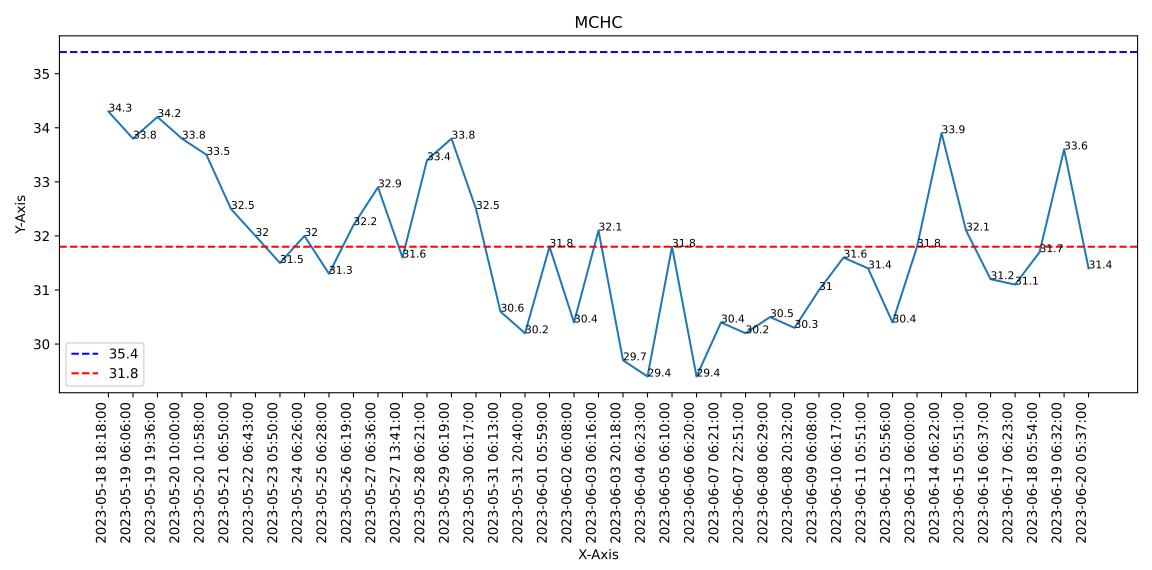


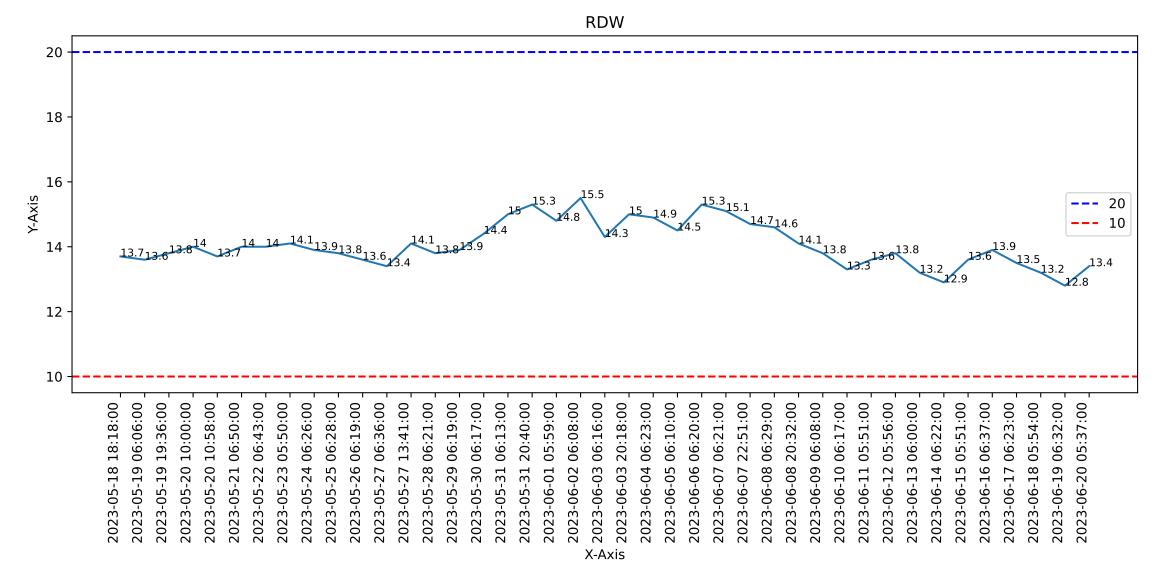


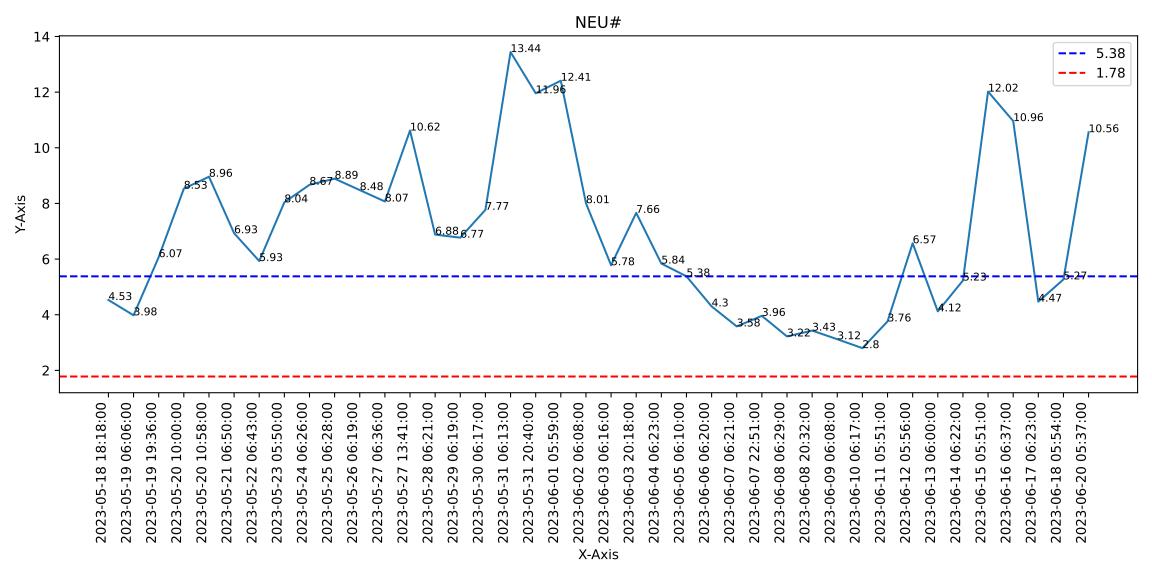


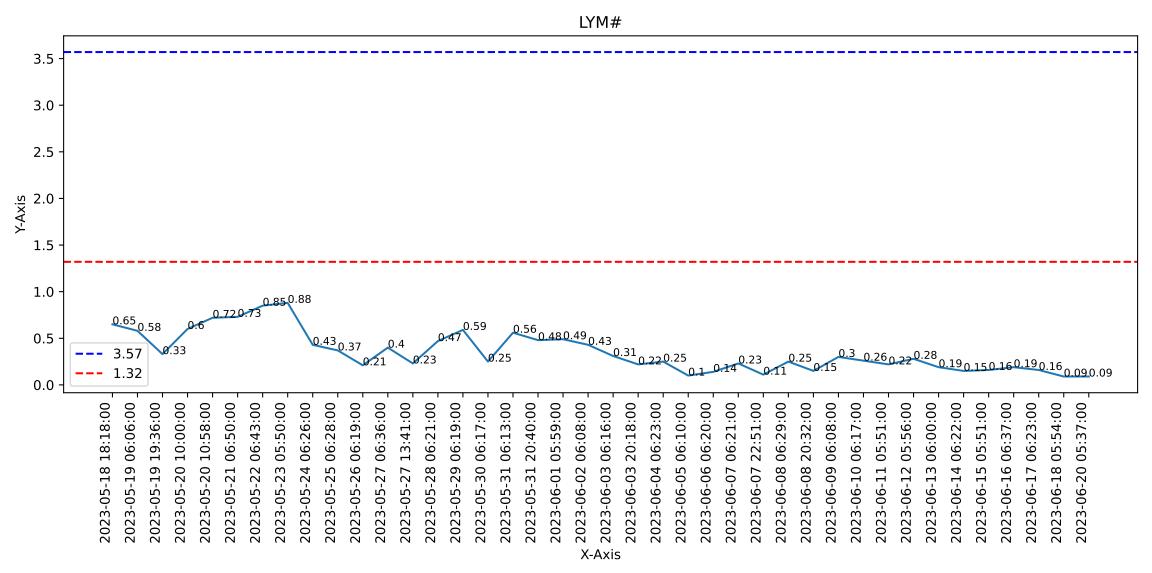




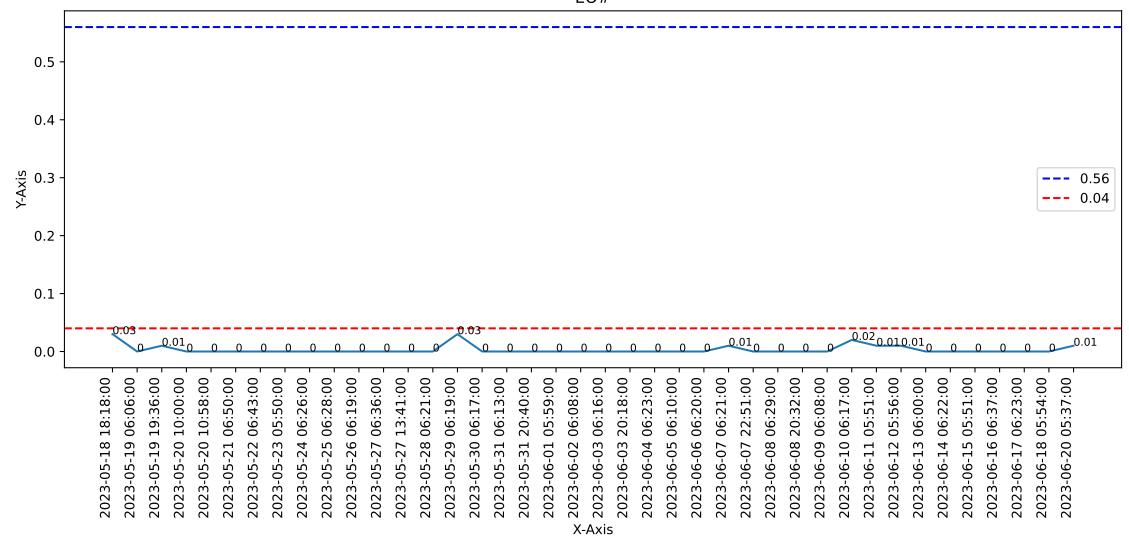


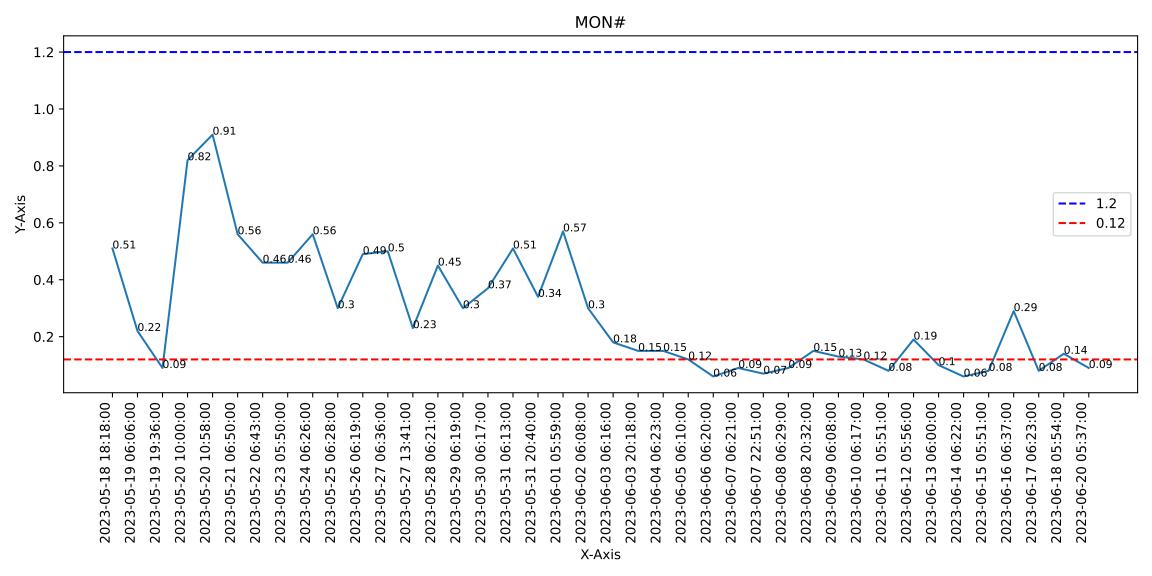


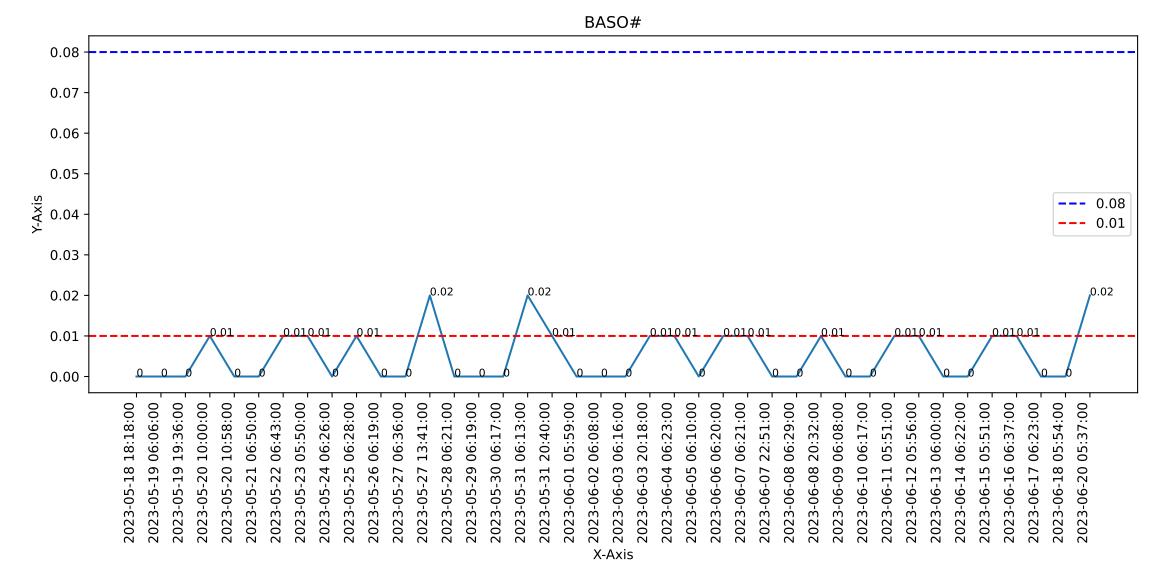


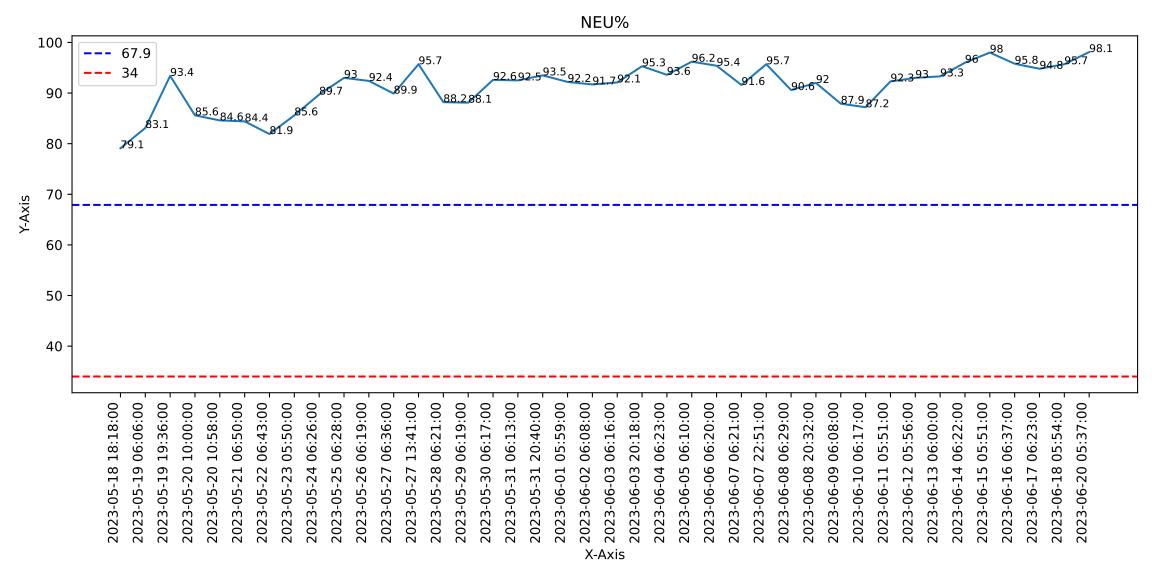




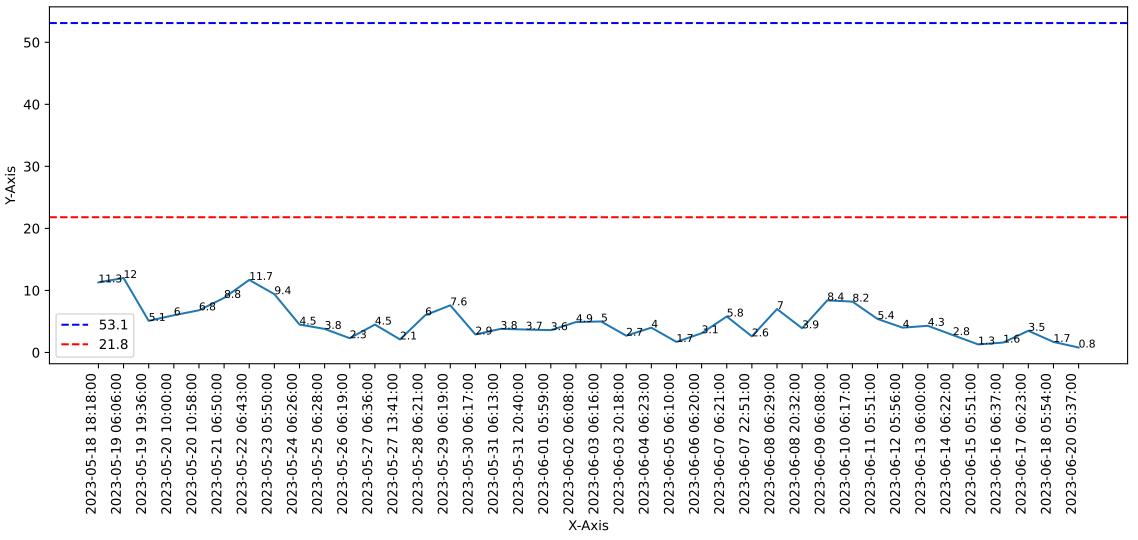


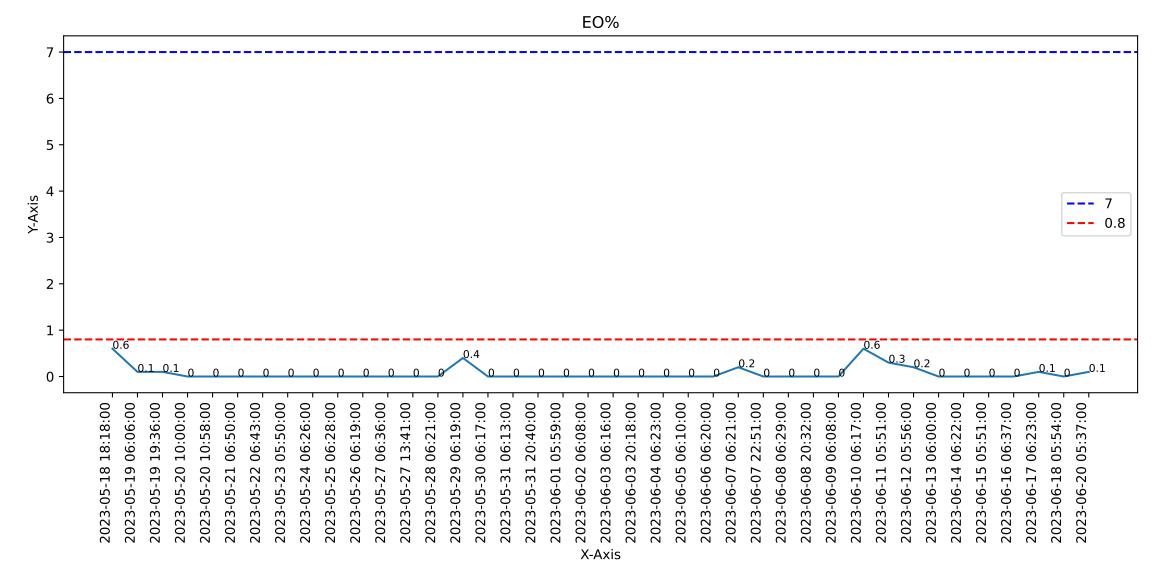


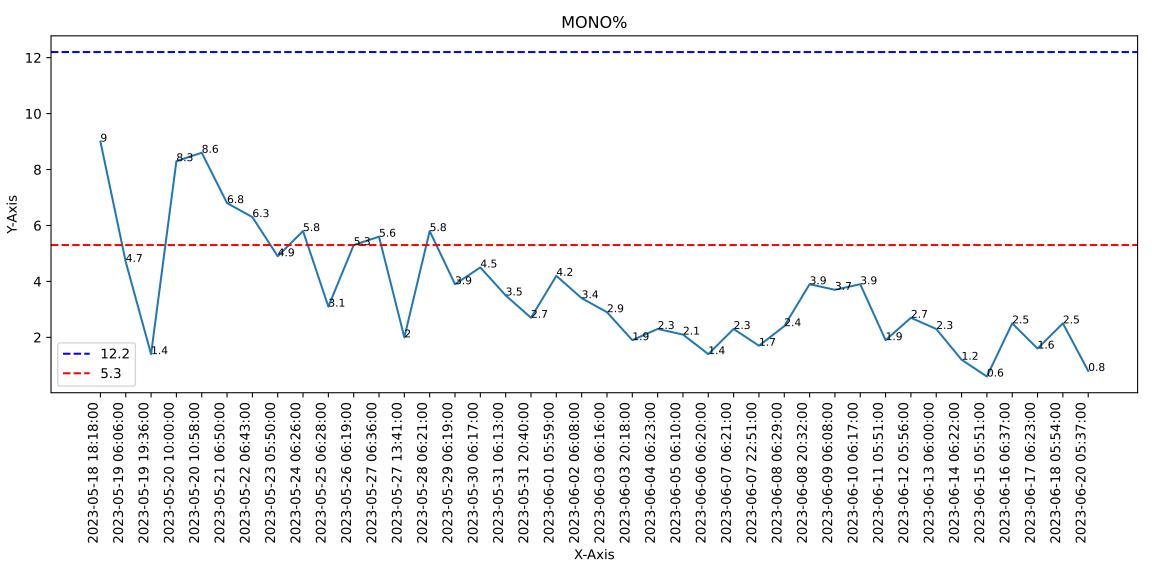


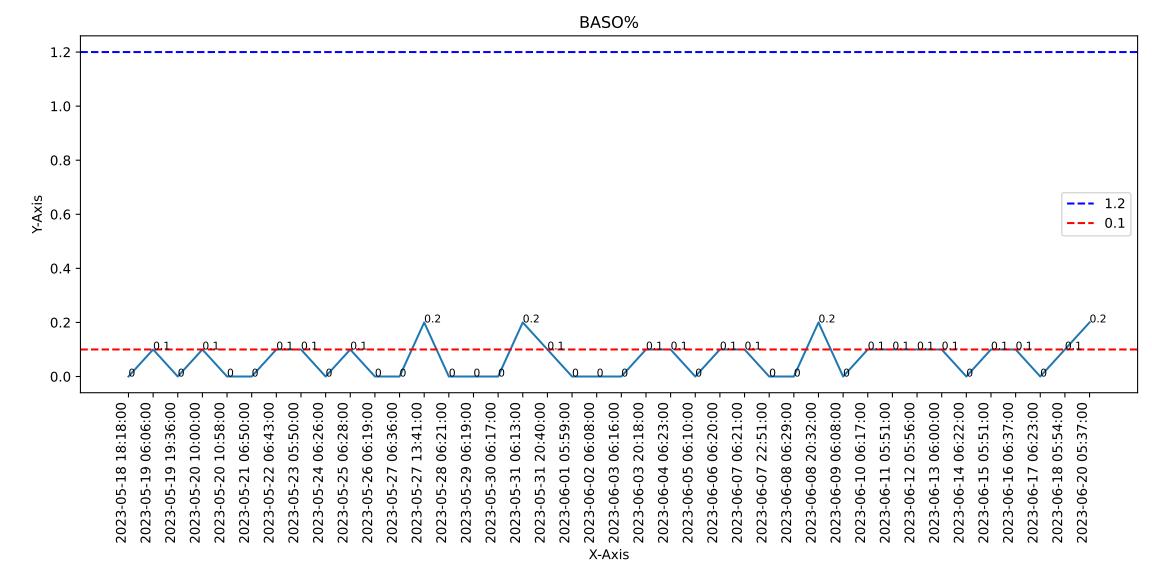


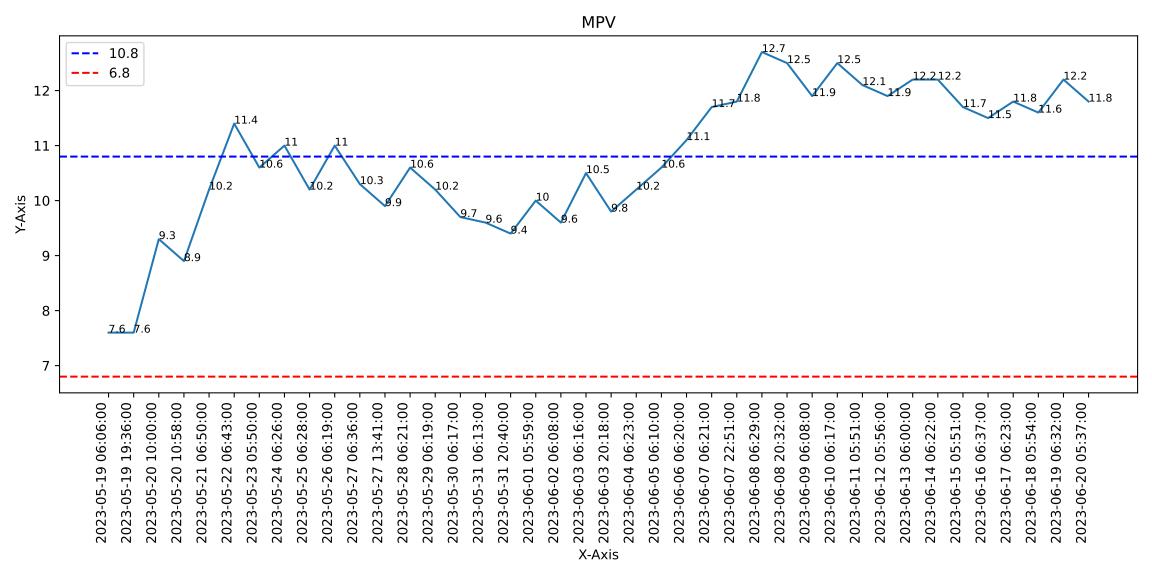


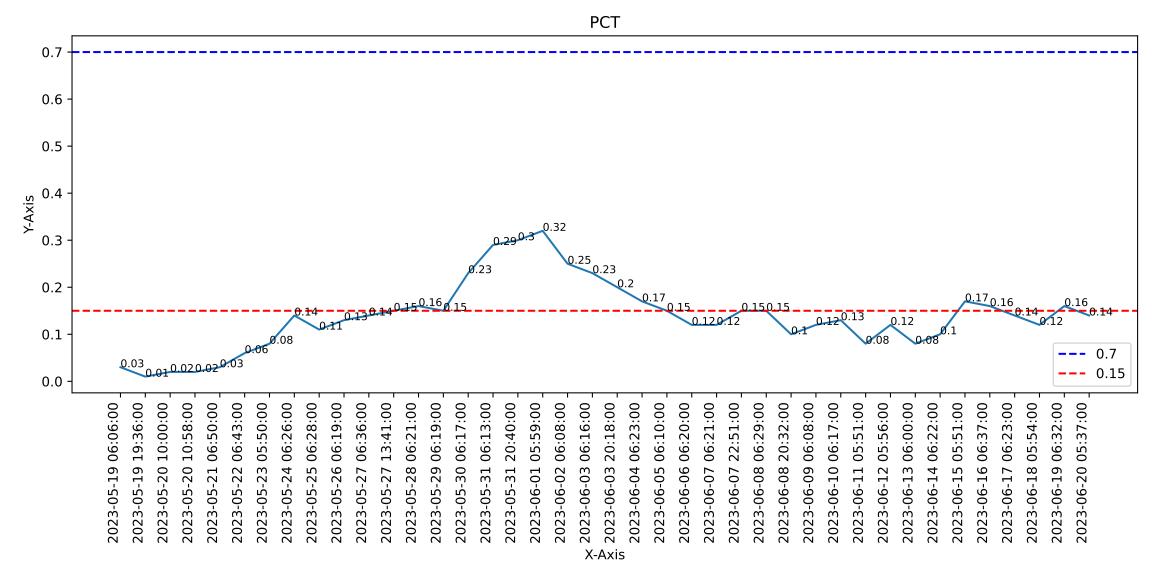


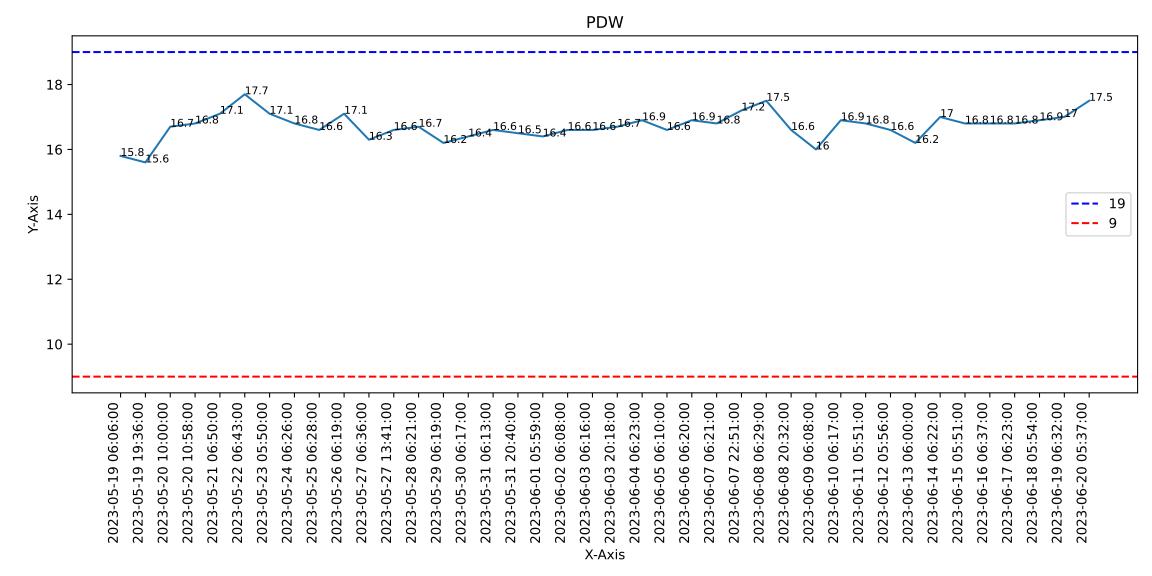




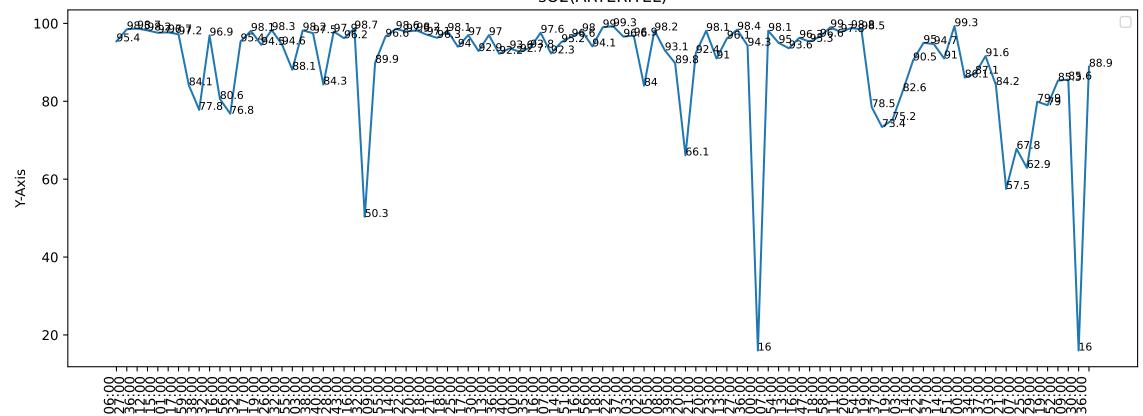




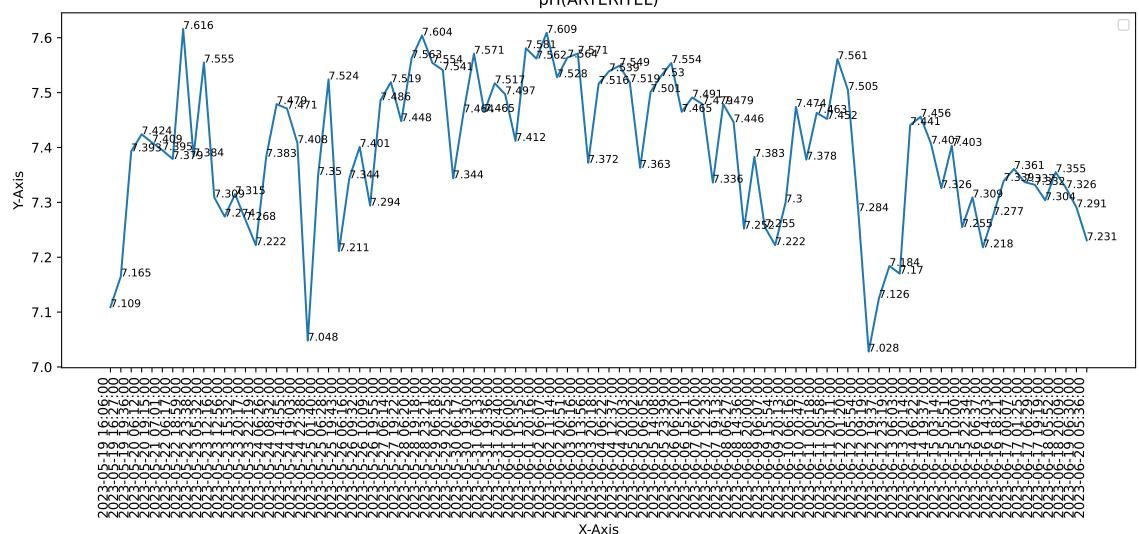




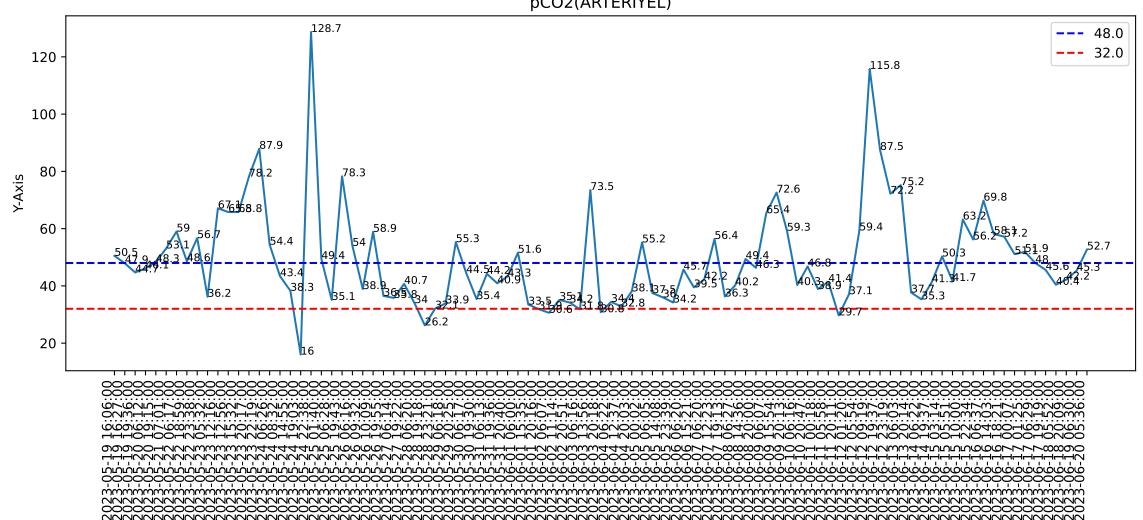
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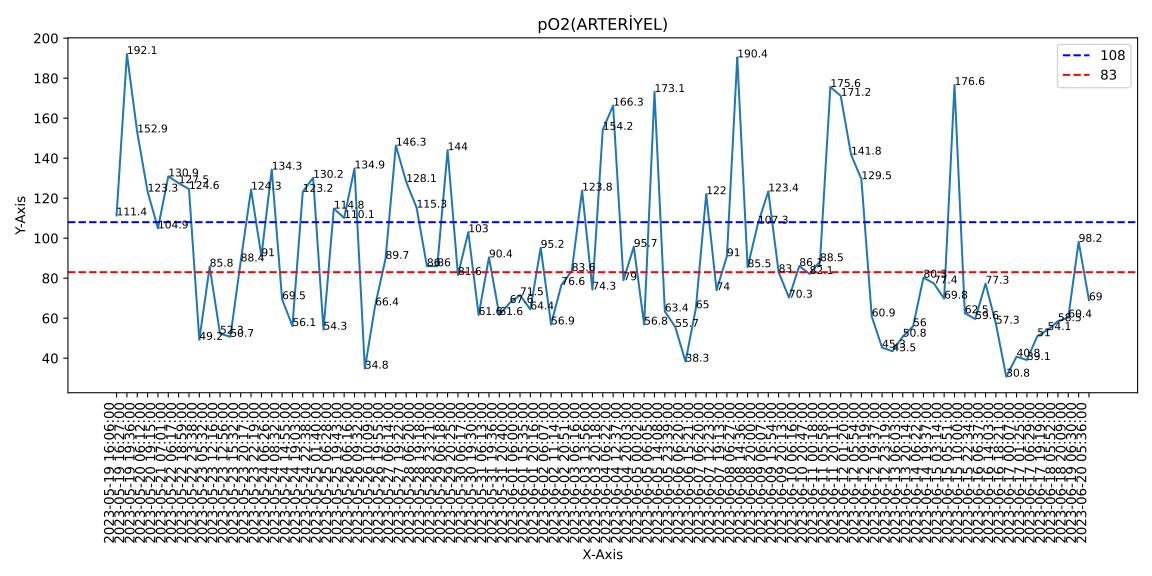


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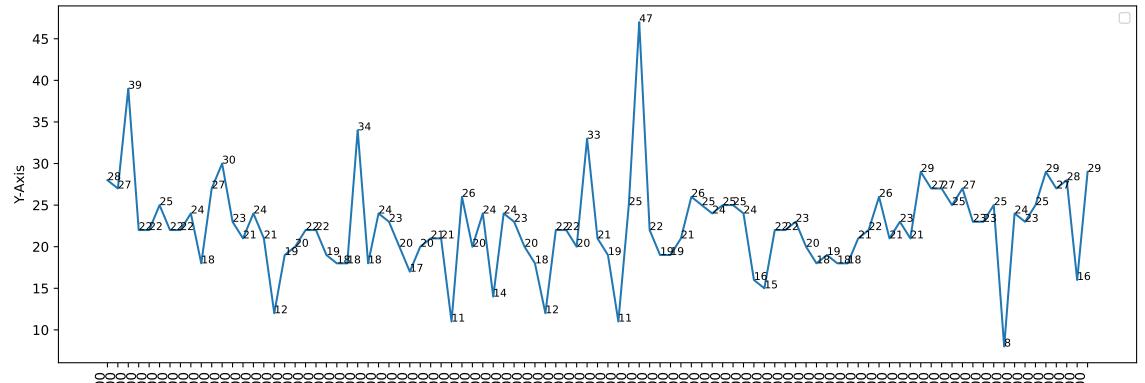


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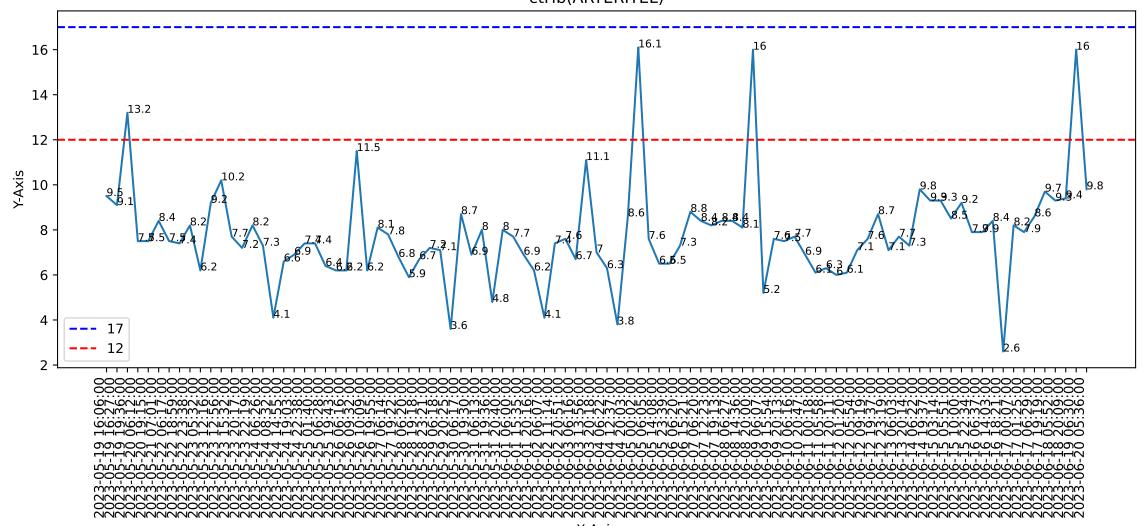




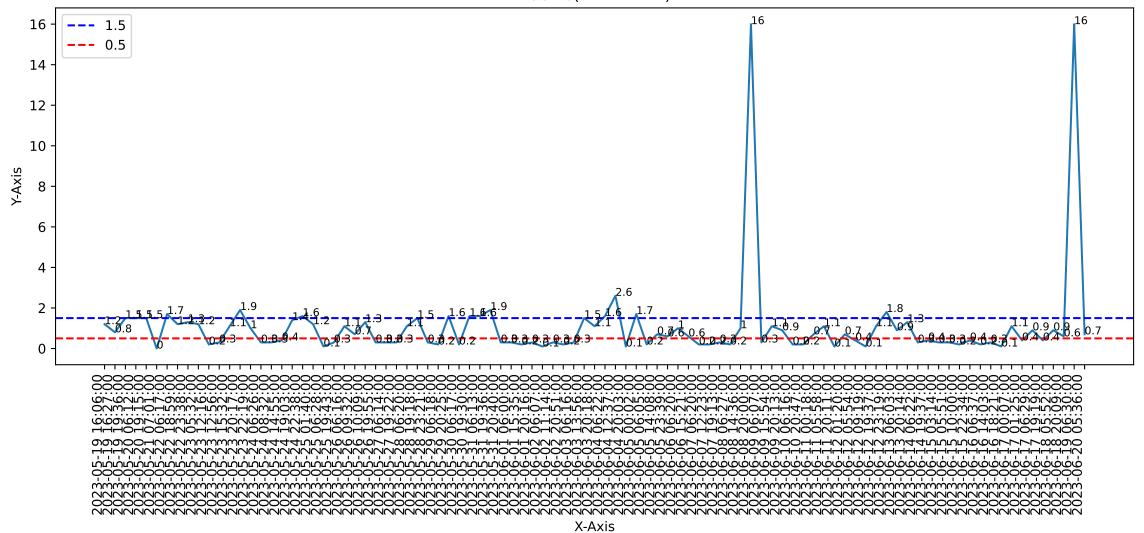




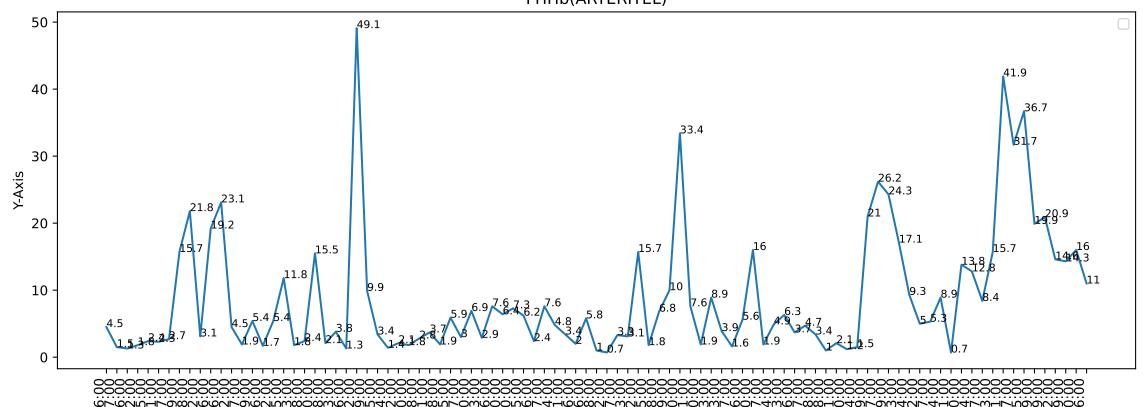
ctHb(ARTERİYEL)



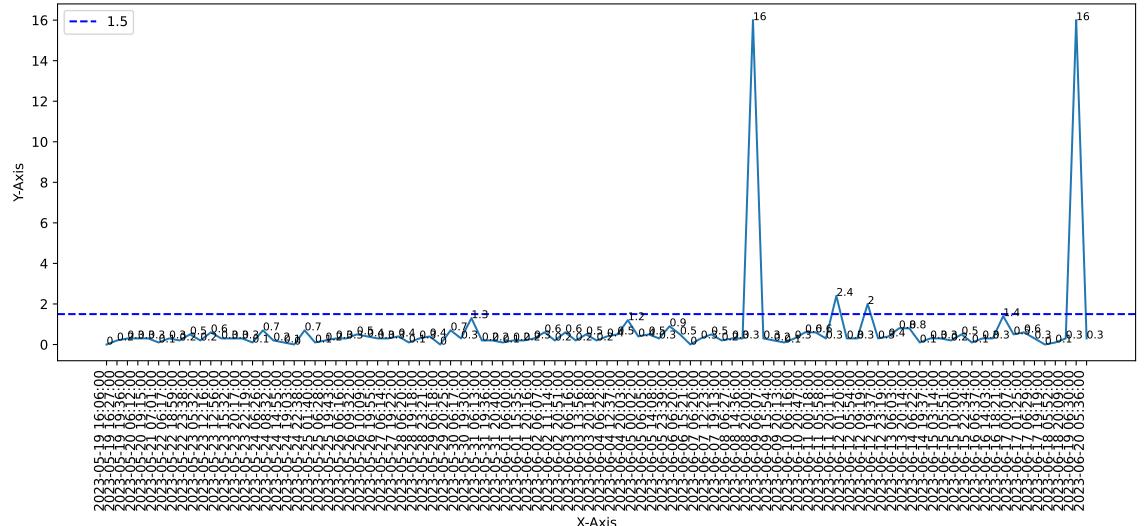
FCOHb(ARTERİYEL)



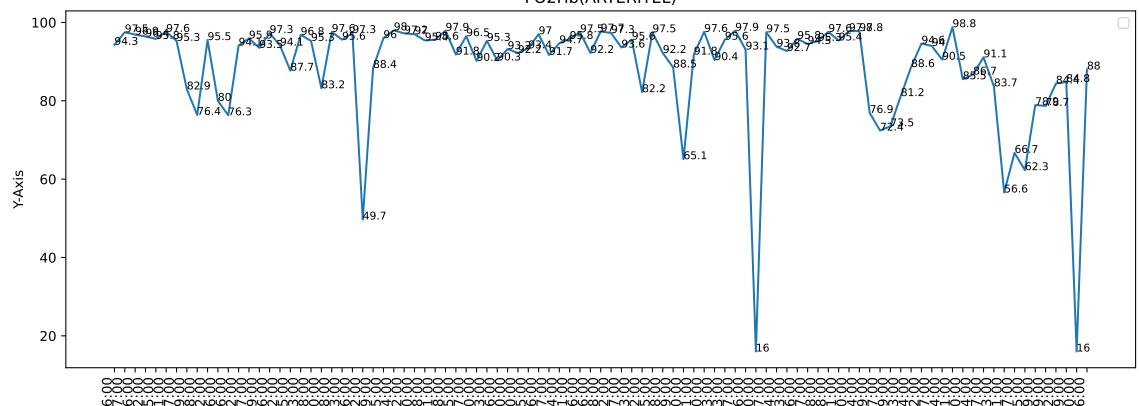
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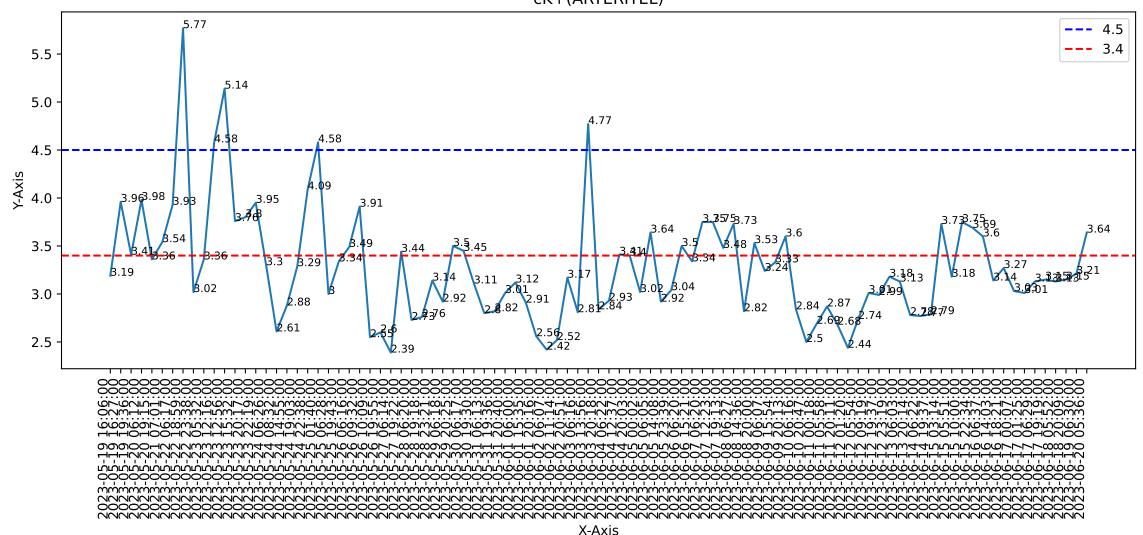


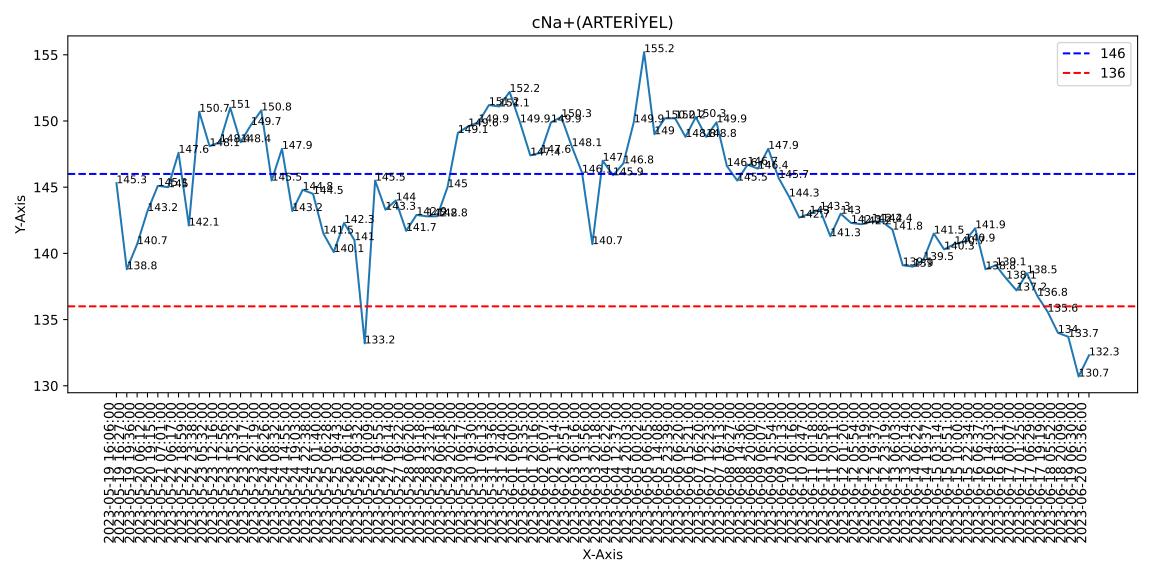


FO2Hb(ARTERİYEL)

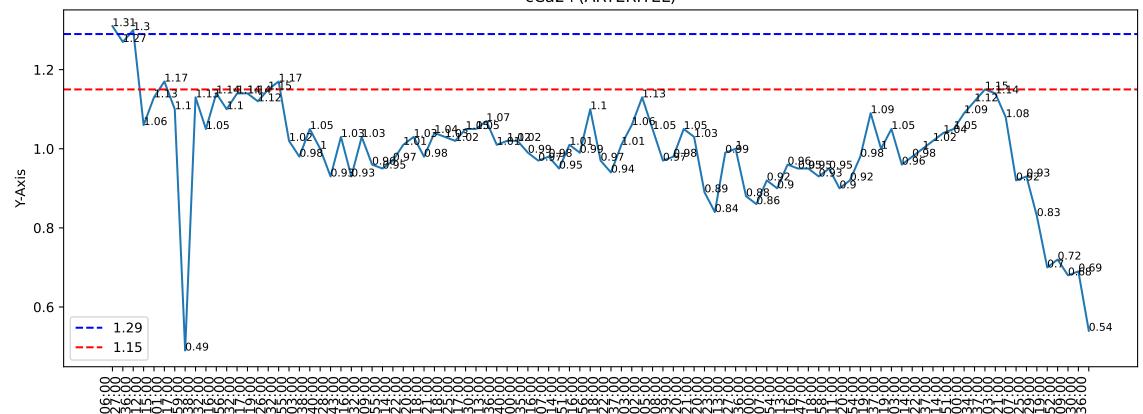


cK+(ARTERİYEL)

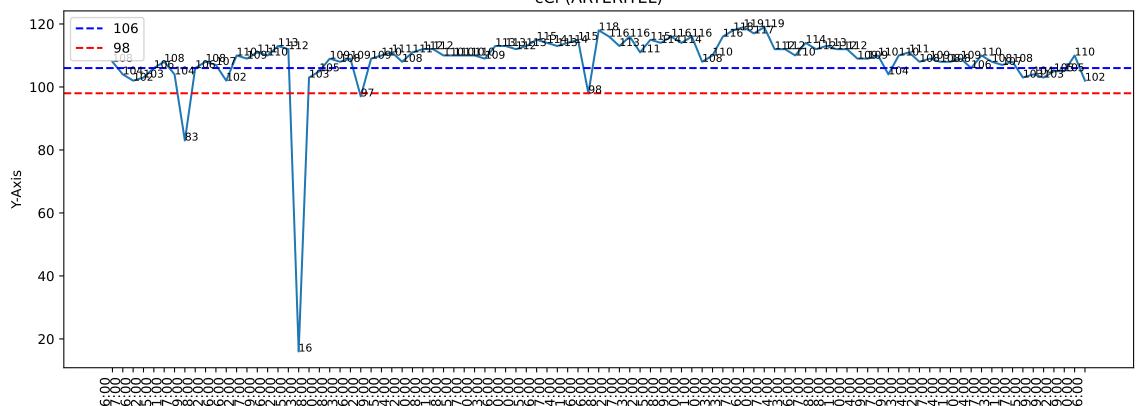




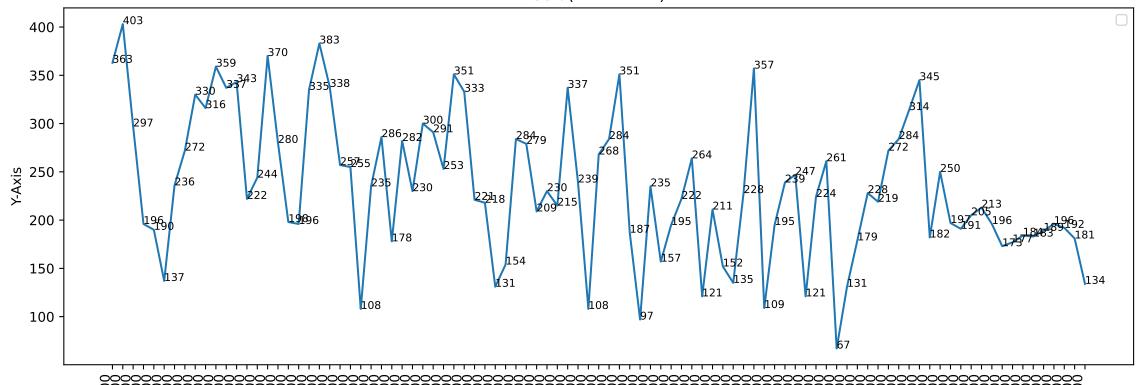
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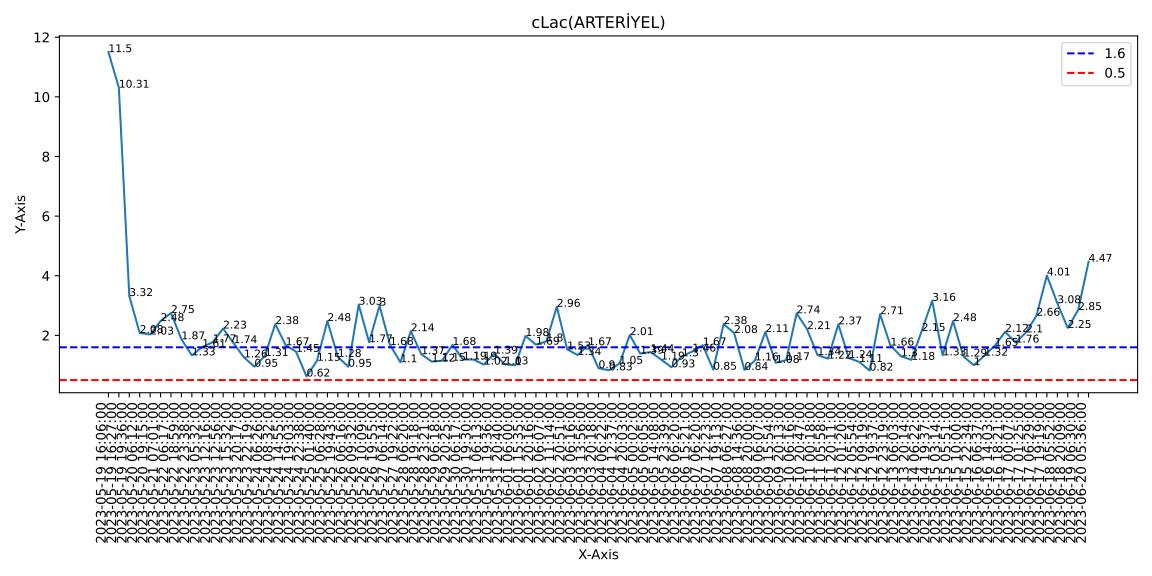


cCI-(ARTERİYEL)

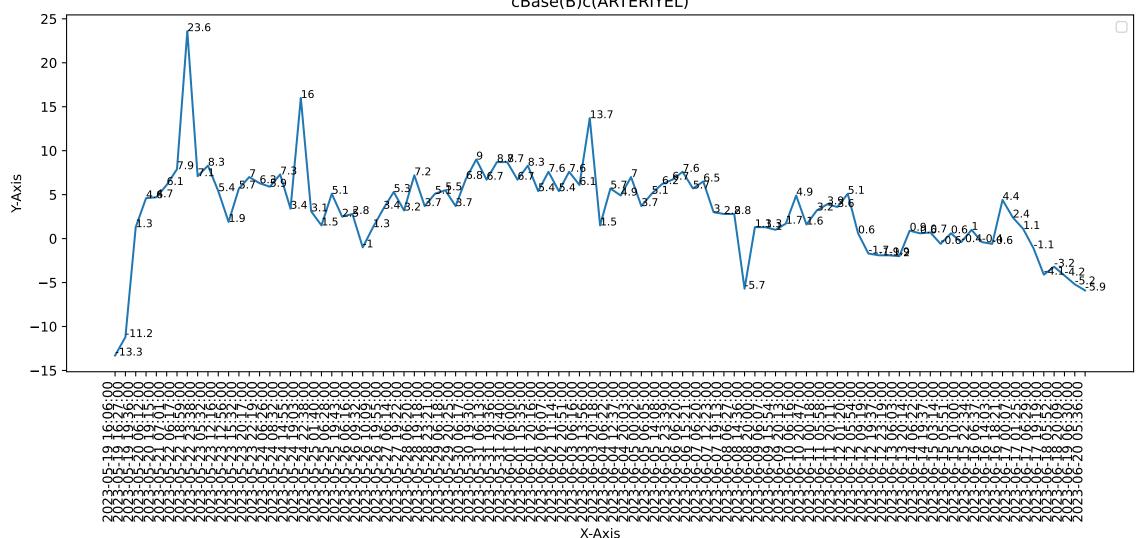


cGlu(ARTERİYEL)

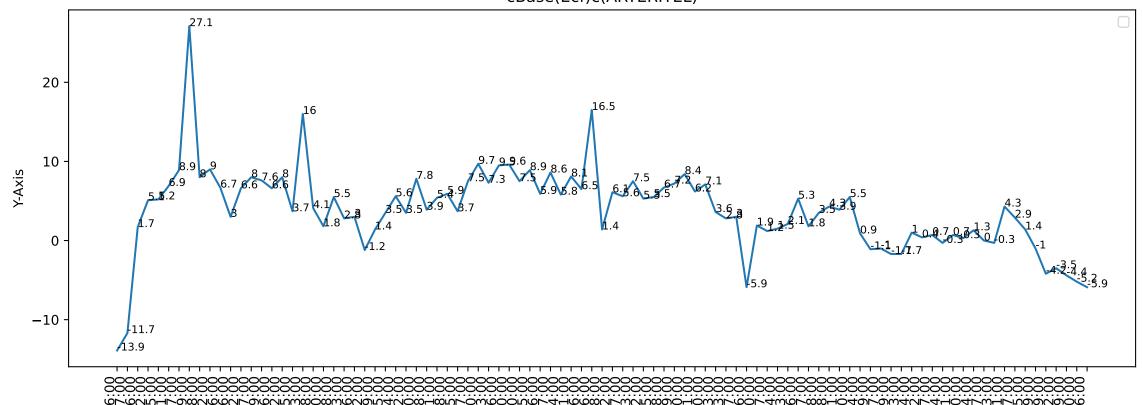




cBase(B)c(ARTERİYEL)



cBase(Ecf)c(ARTERİYEL)



cHCO3-(P,st)c(ARTERİYEL)

