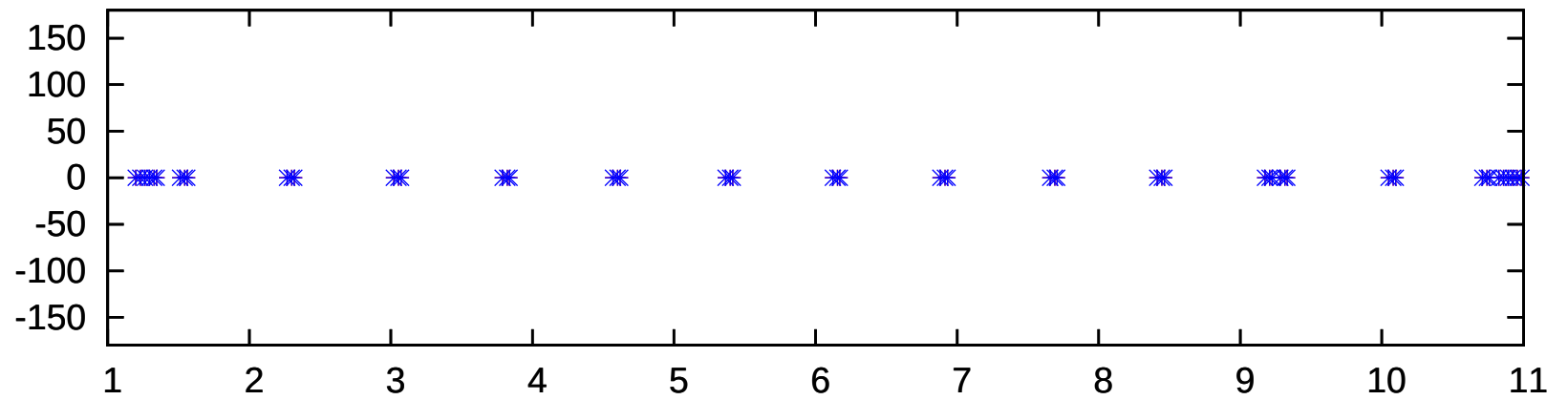
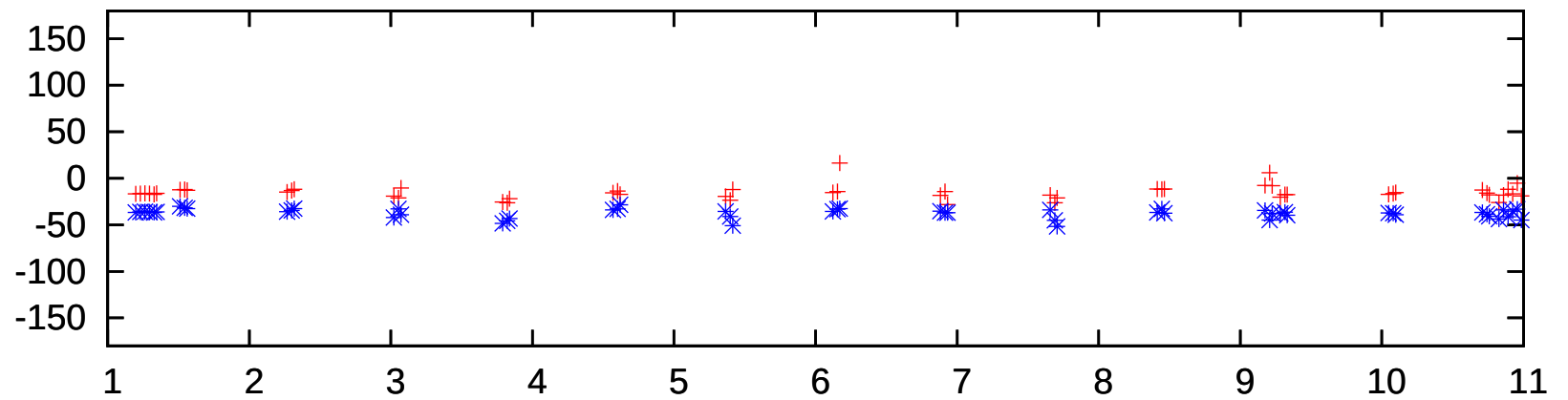


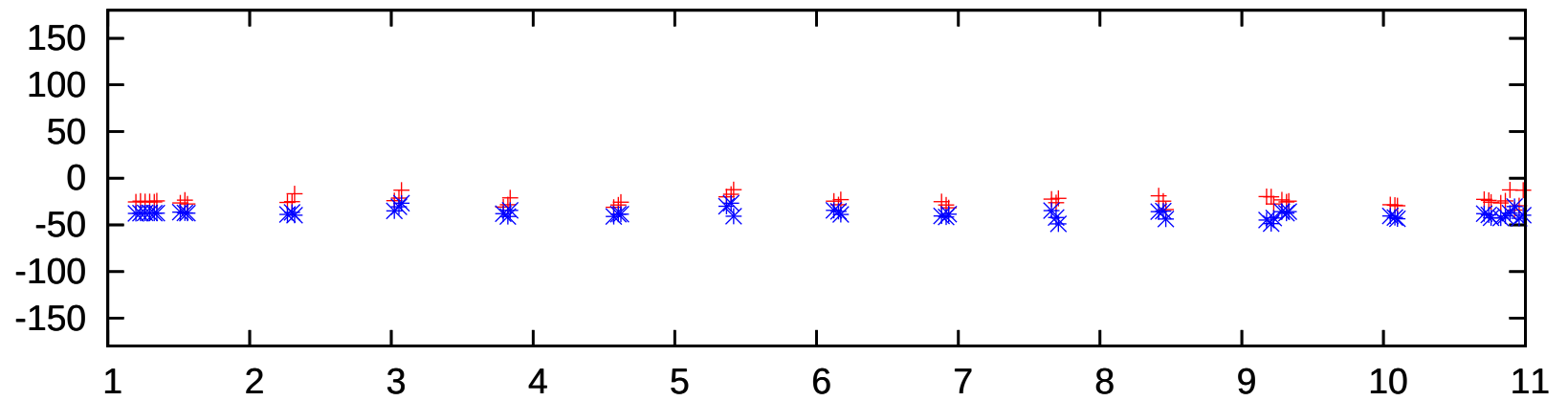
C00



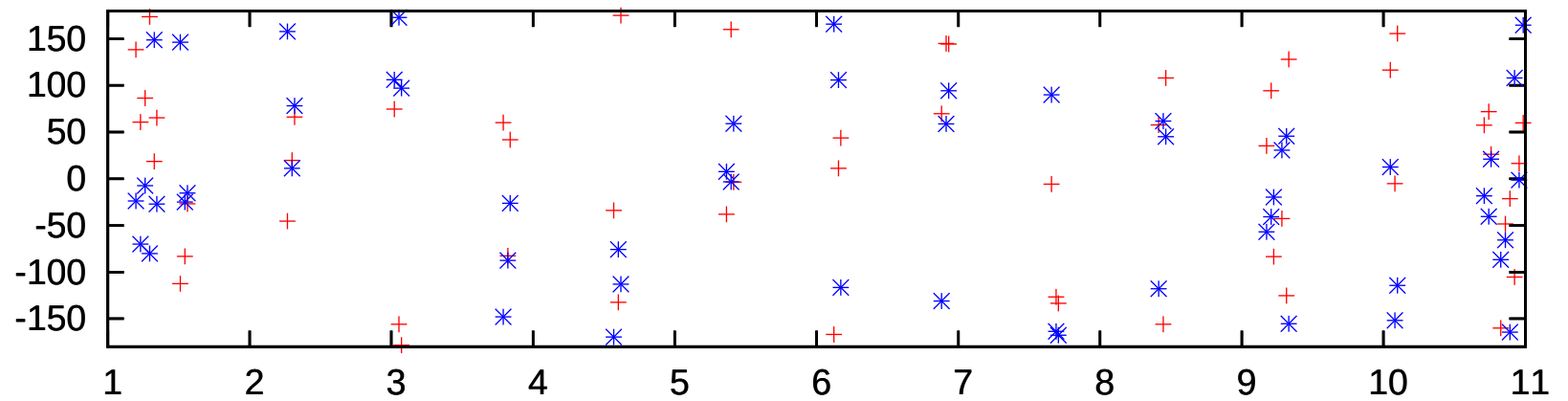
C01



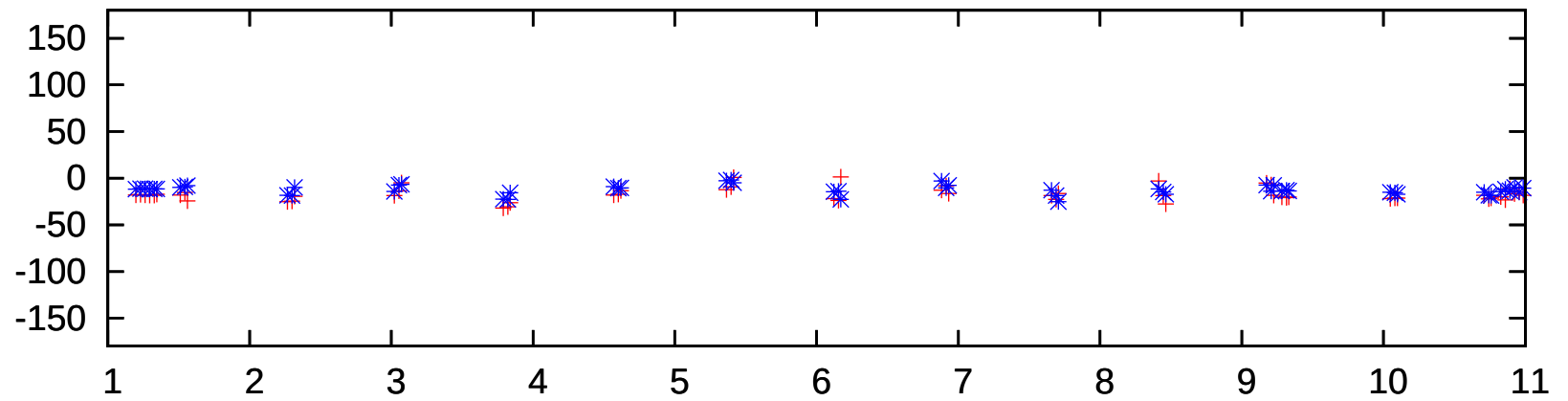
C02



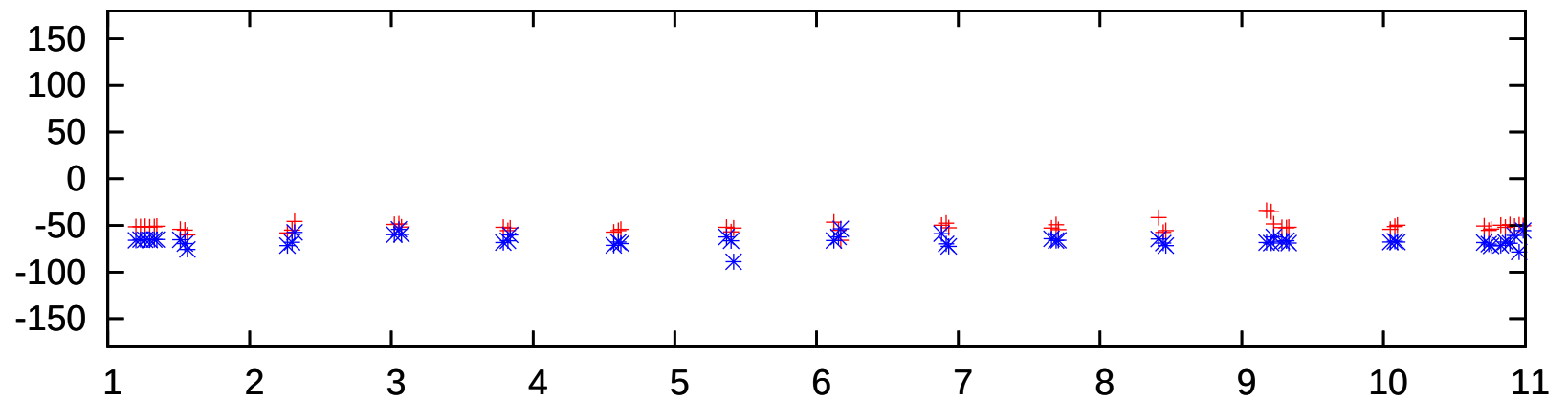
C03



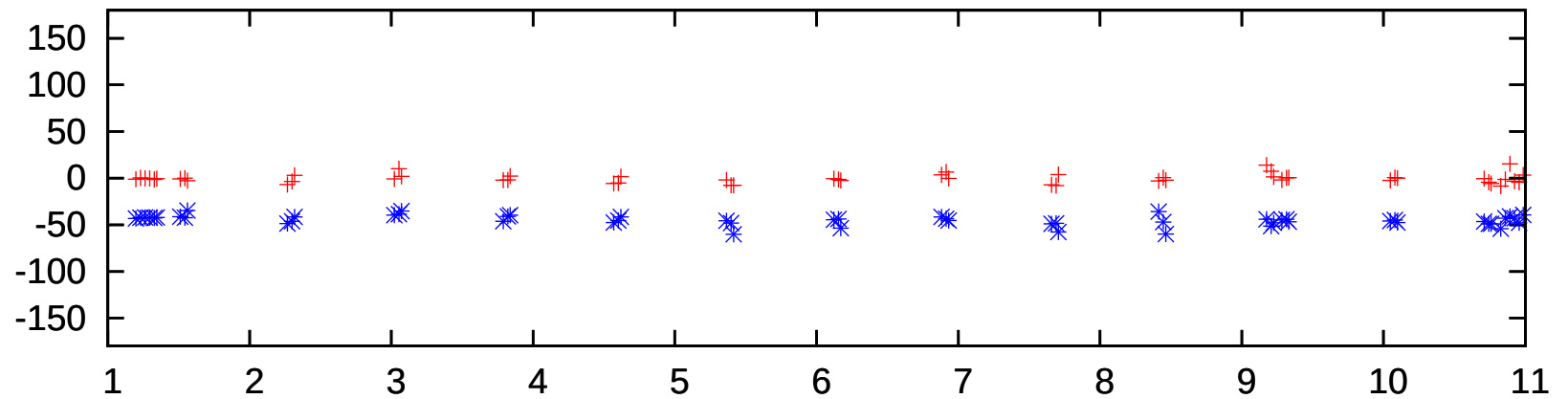
C04



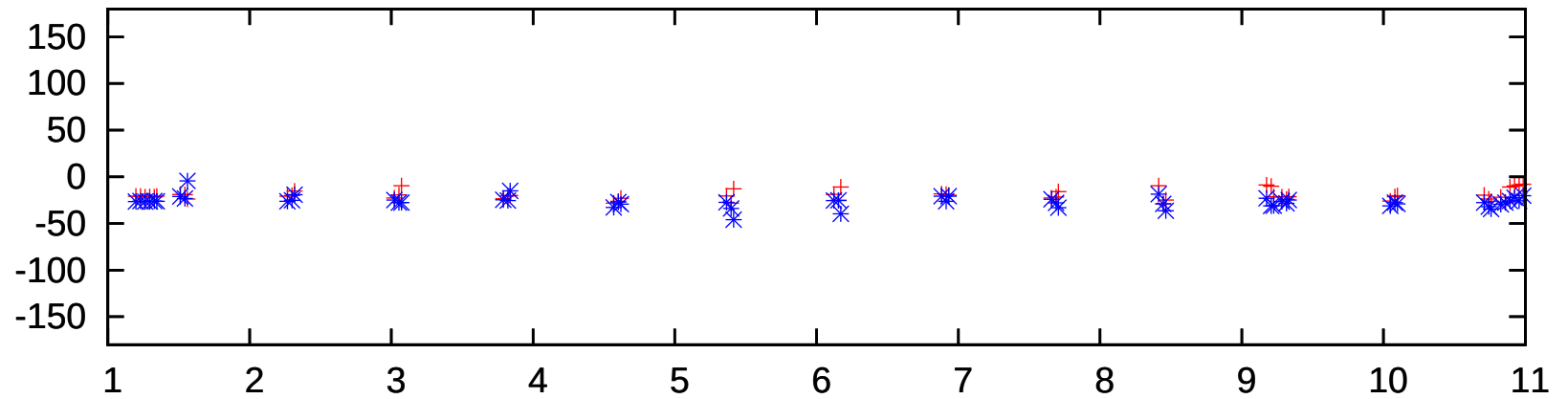
C05



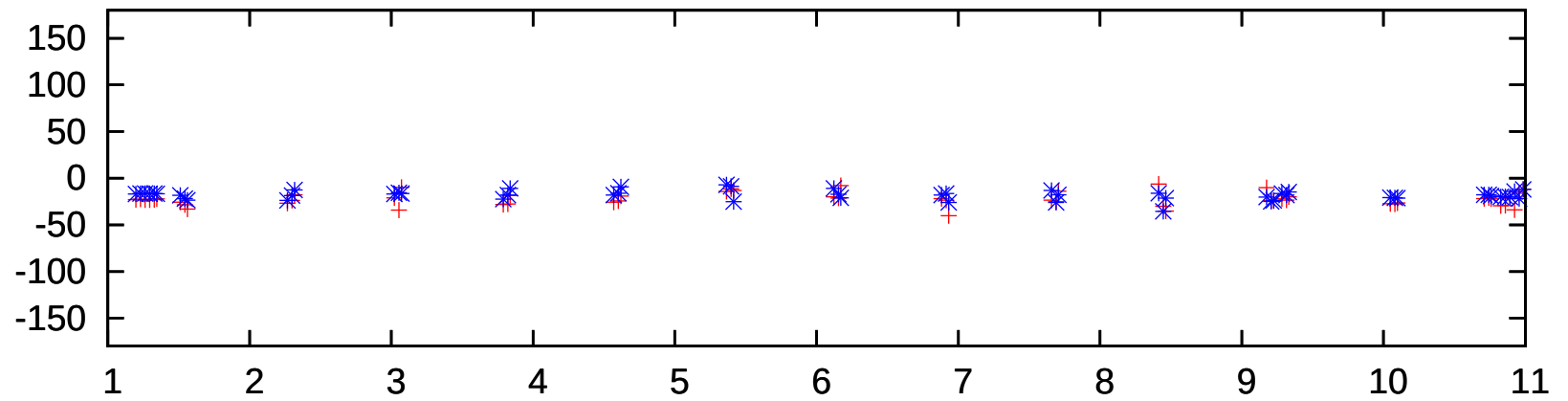
C06



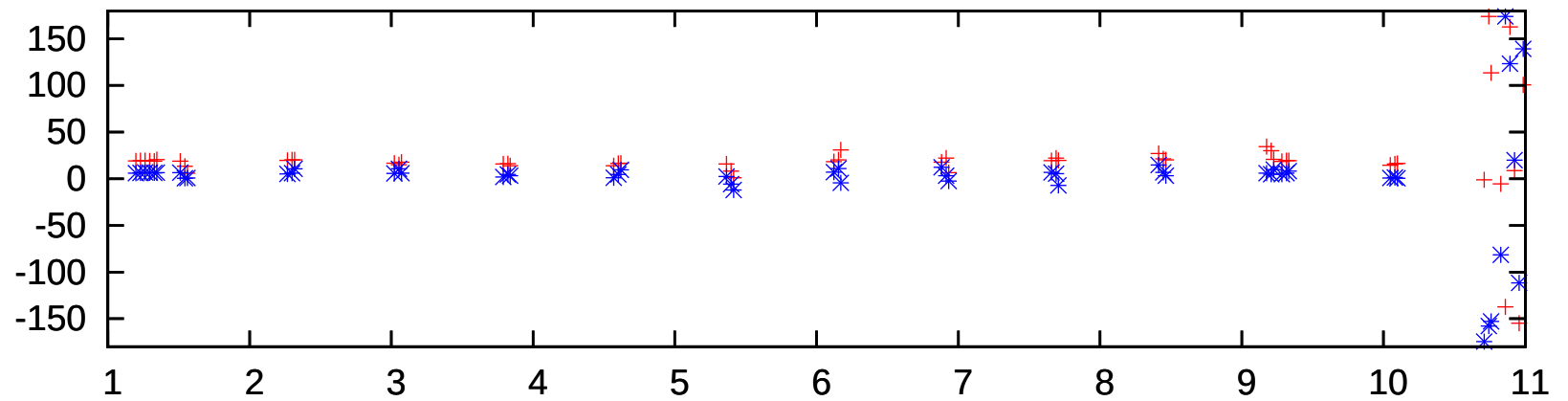
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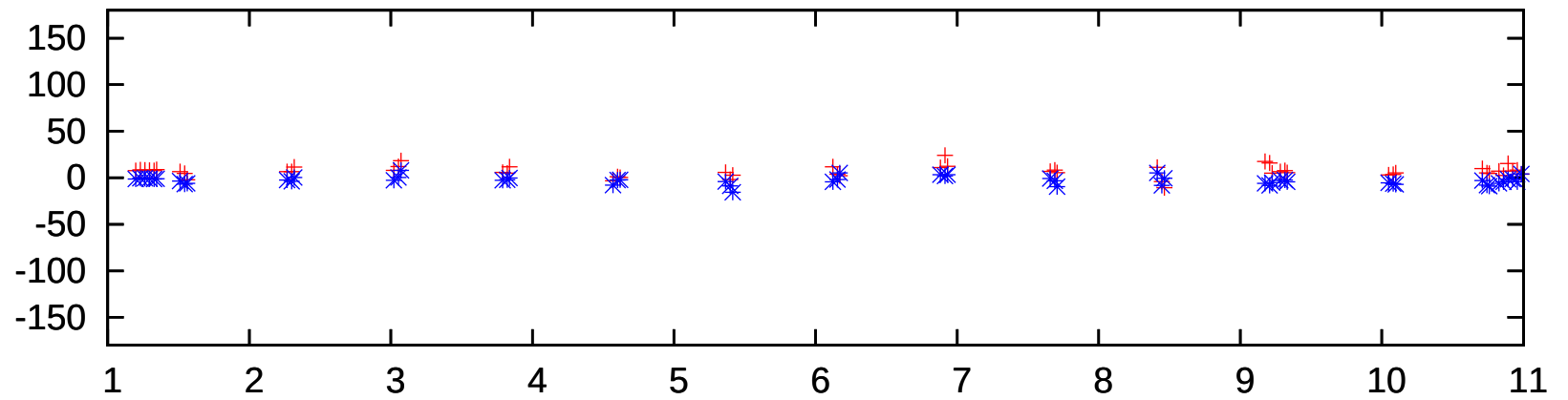
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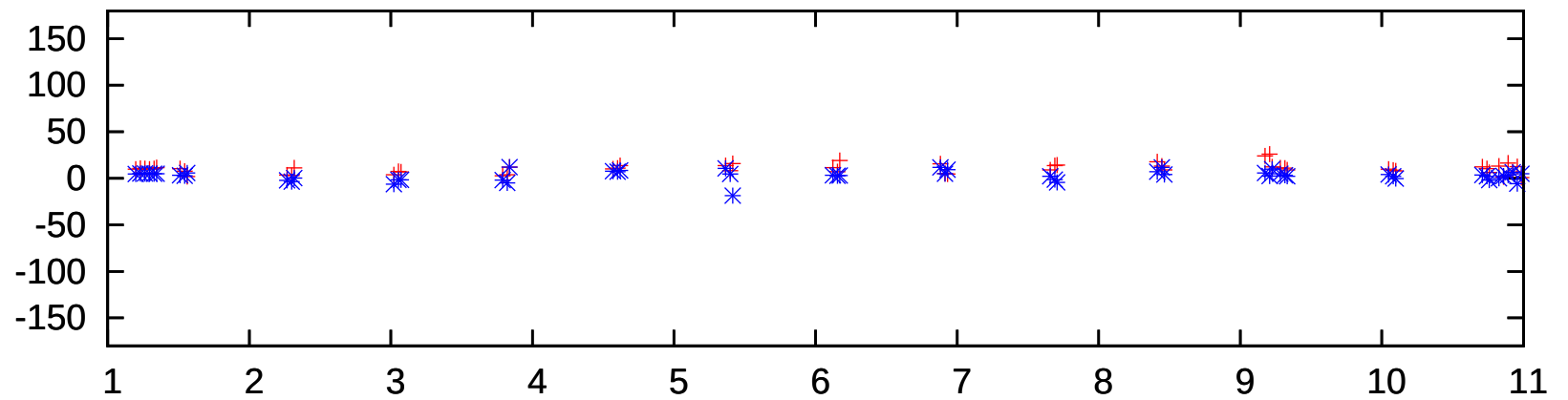
C10



C11

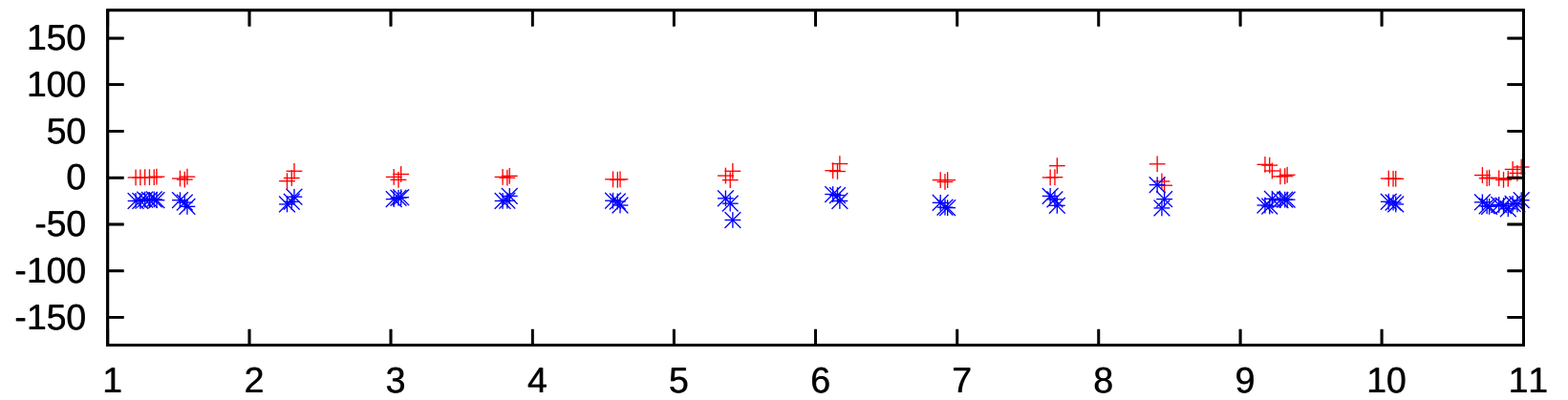


C12

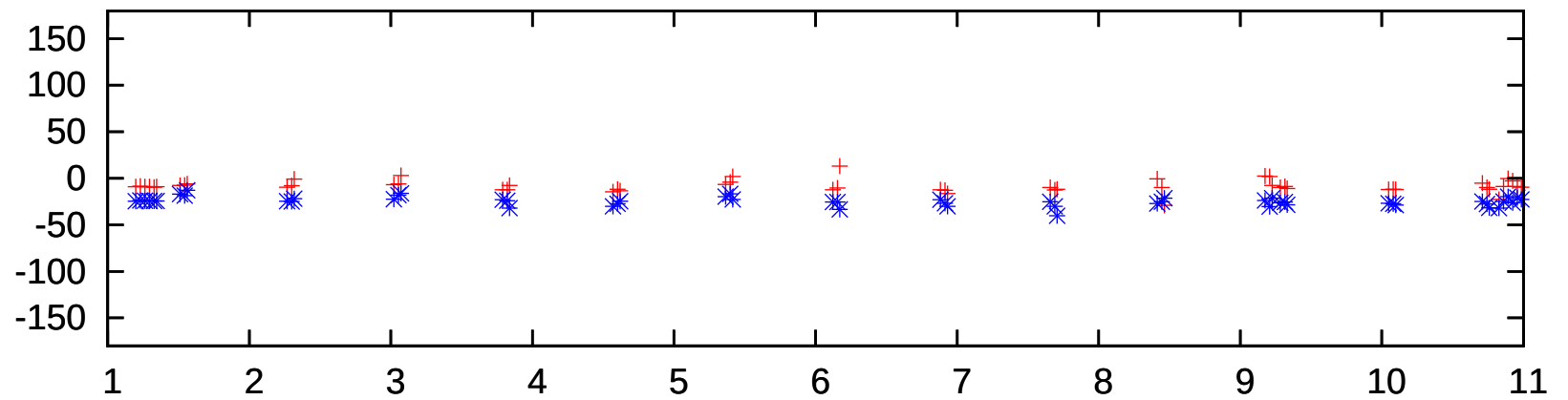


A scatter plot showing the difference between the two methods (Method 1 minus Method 2) for 1000 samples. The x-axis represents the sample index from 1 to 11. The y-axis represents the difference, ranging from -150 to 150. The data points are plotted as red '+' markers and blue '*' markers. The red markers are generally clustered around 0, while the blue markers are clustered around -25. There is a significant outlier for the red series at sample 6, where the difference is approximately 15.

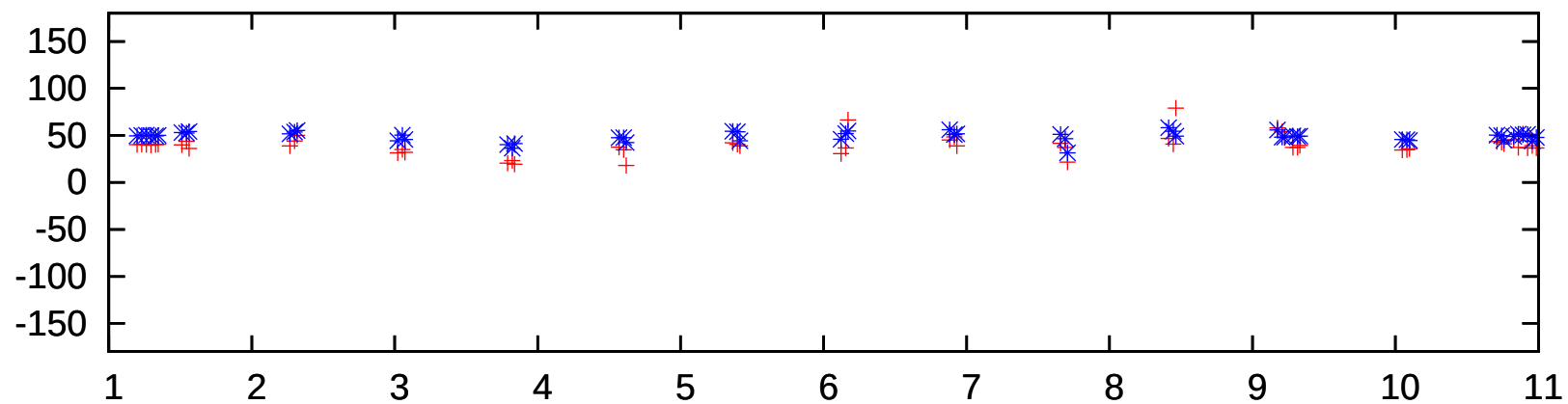
C13



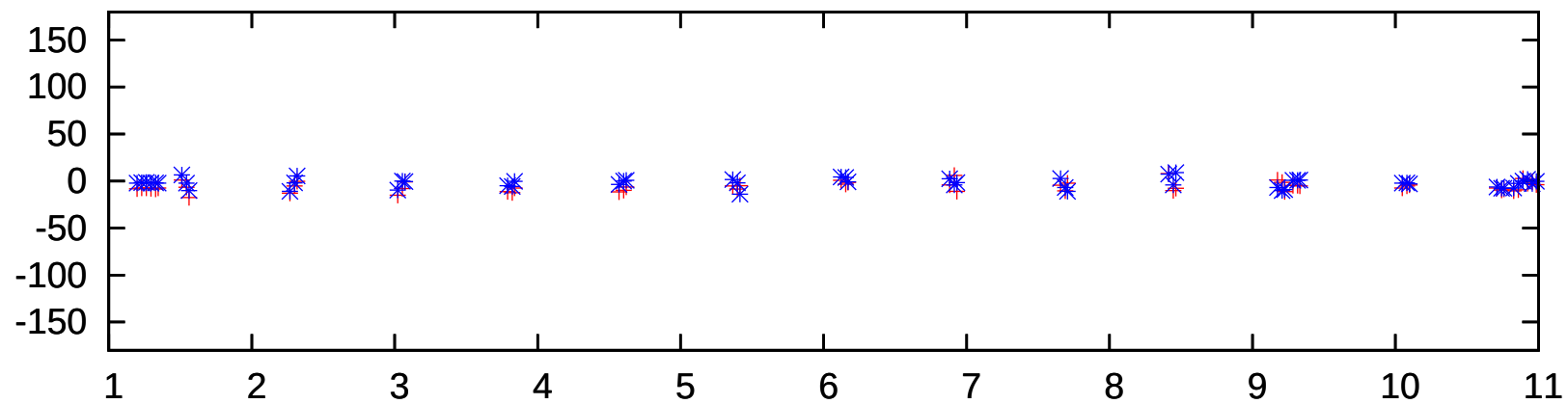
C14



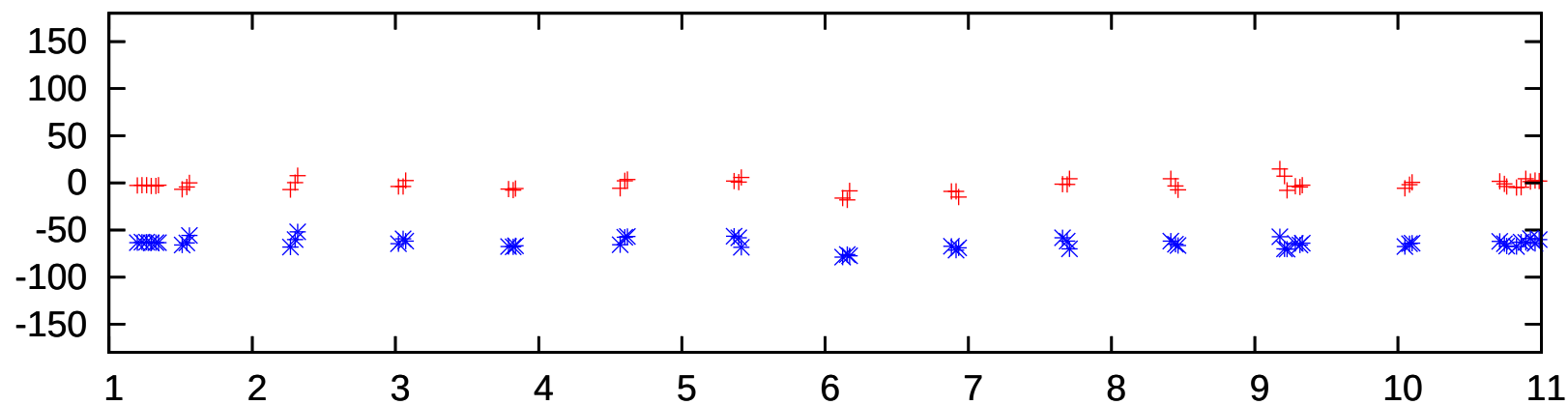
W01



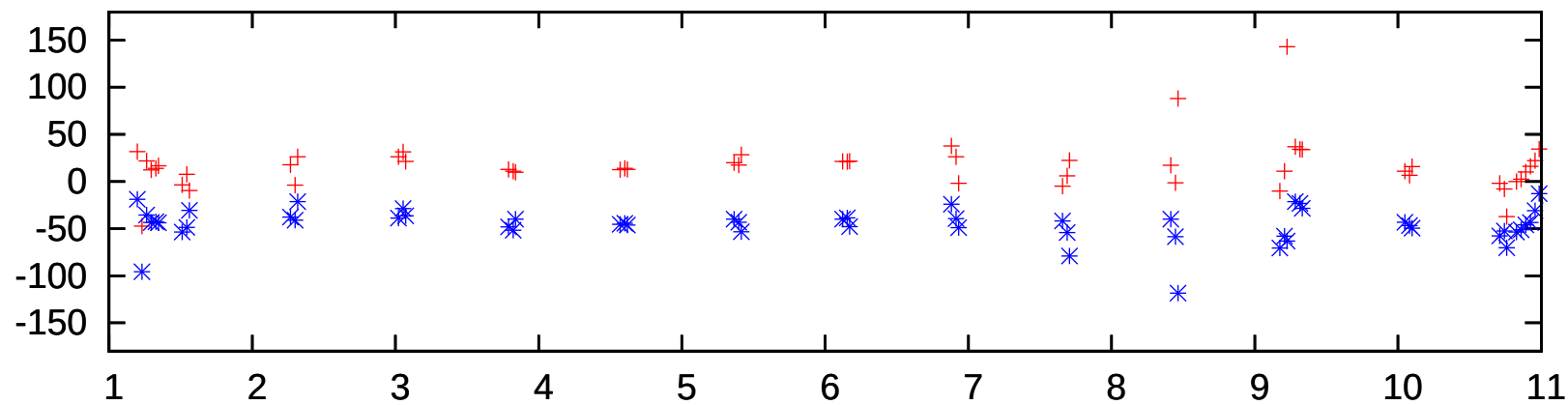
W02



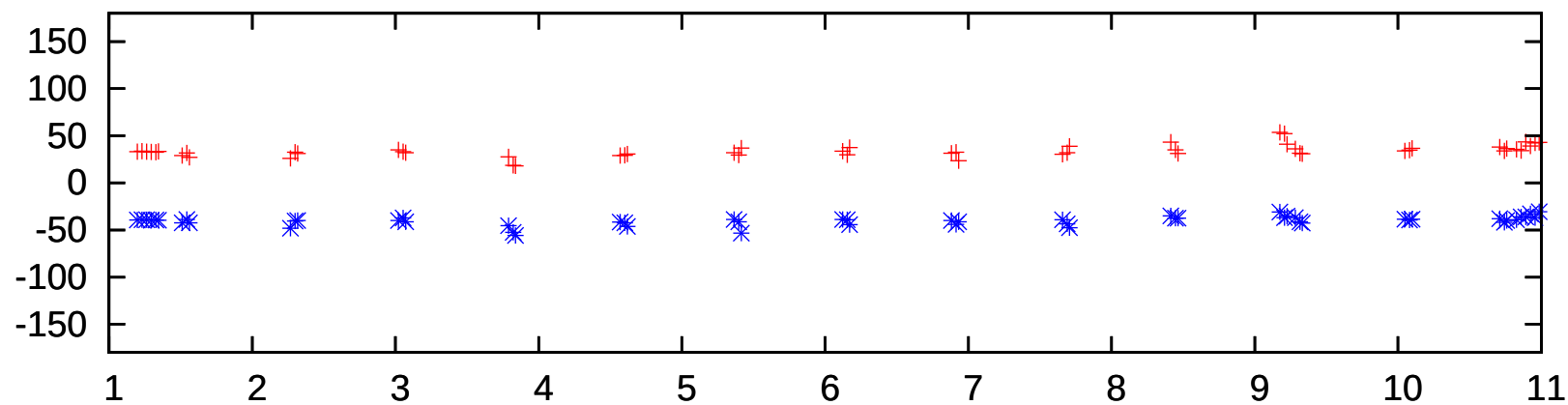
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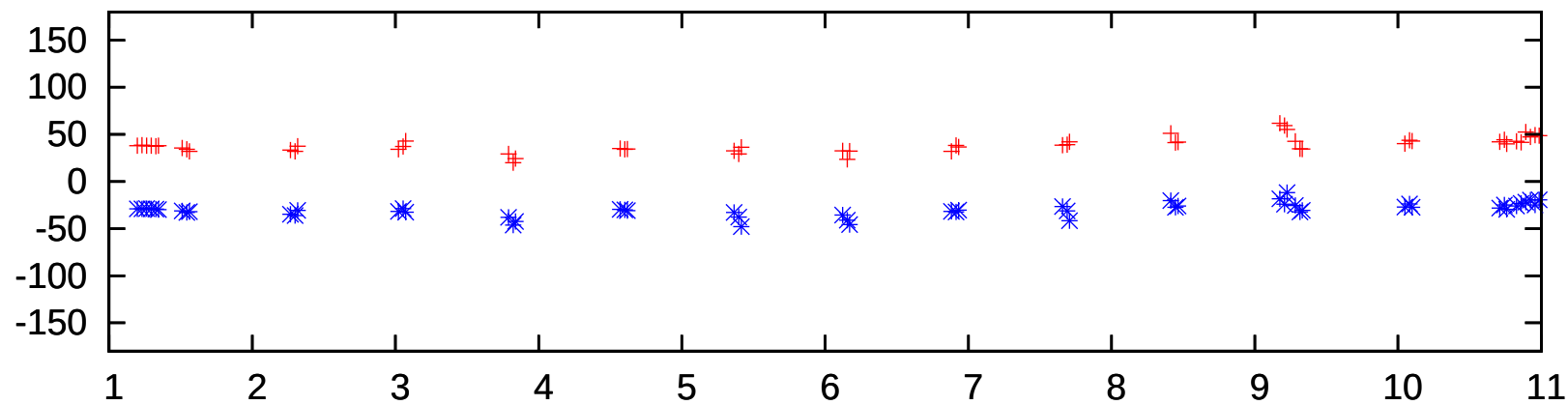
W04



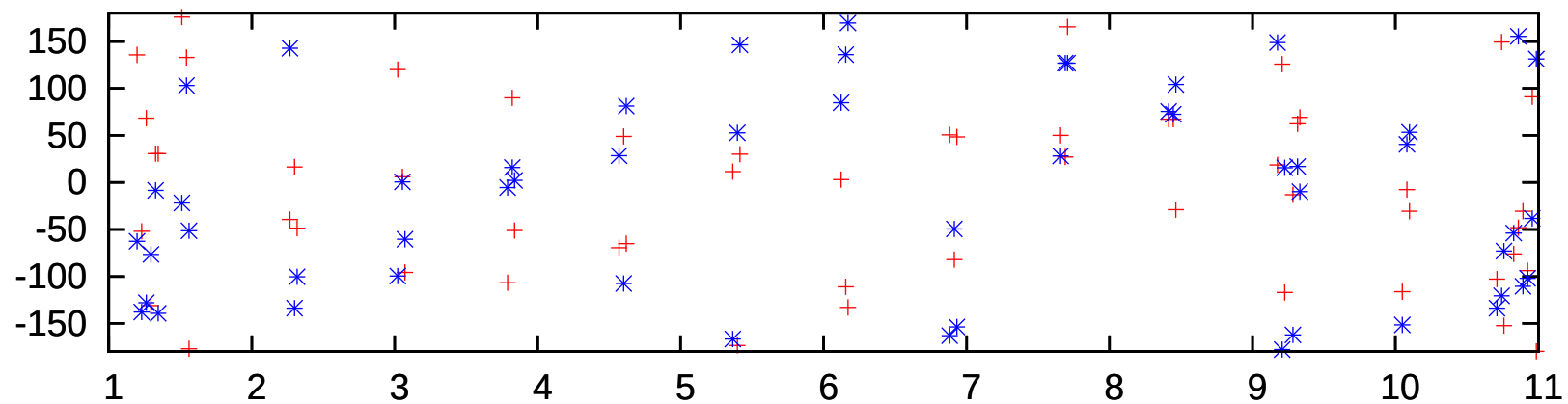
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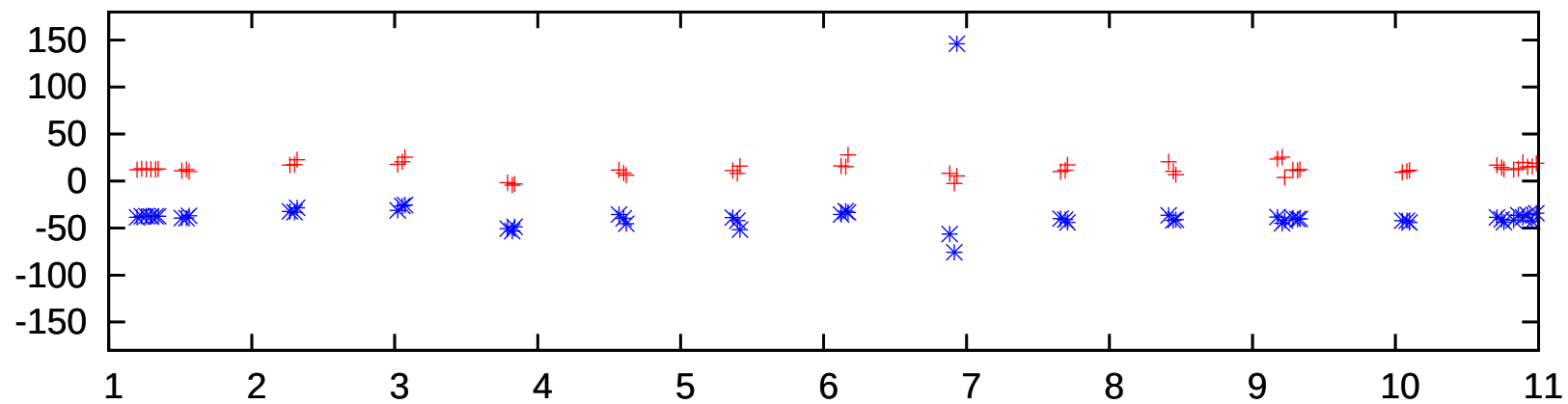
W06



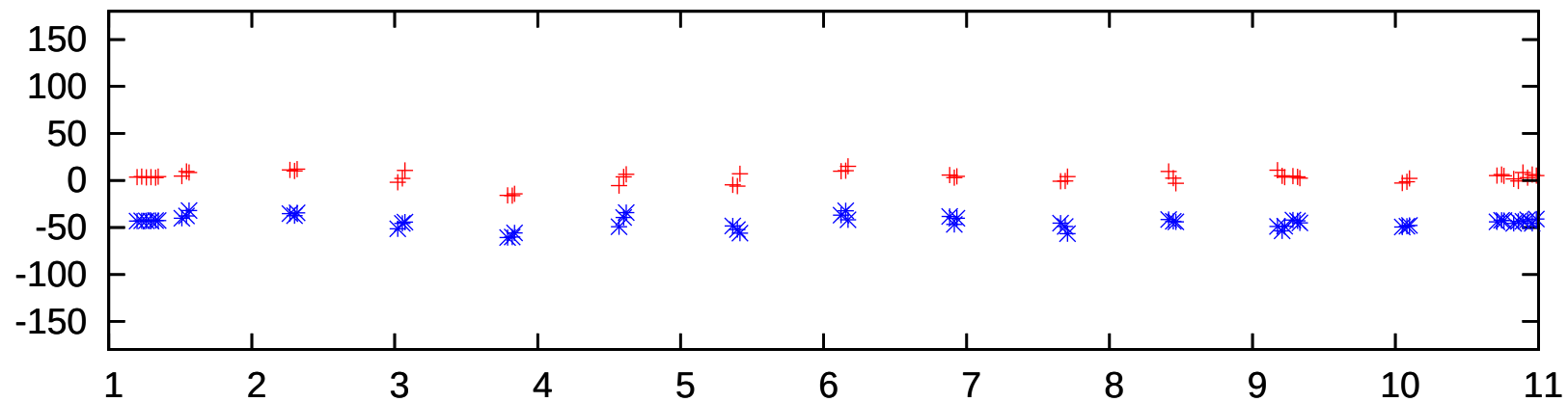
E02



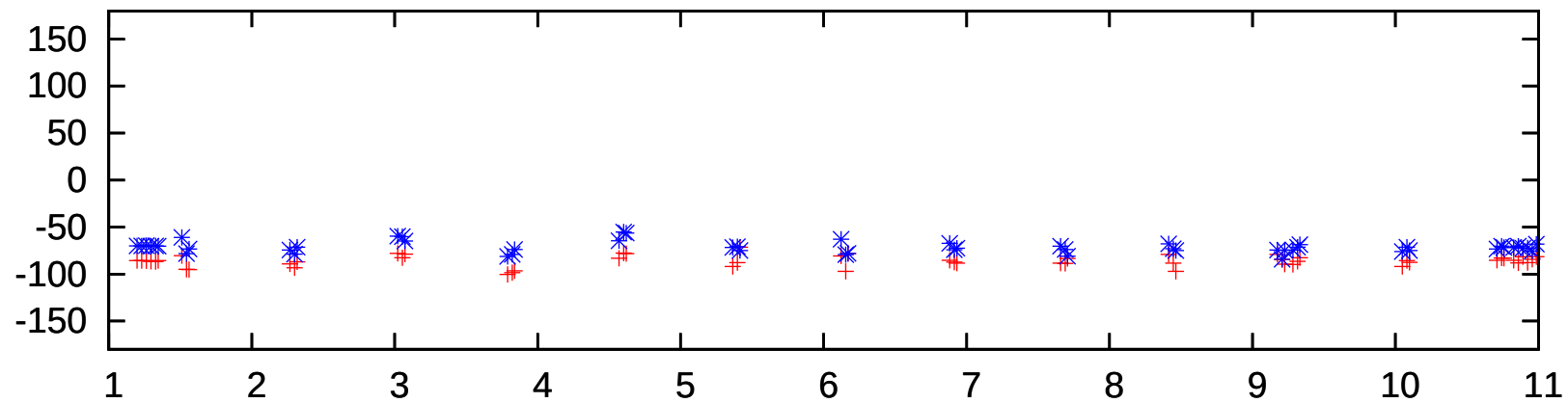
E03



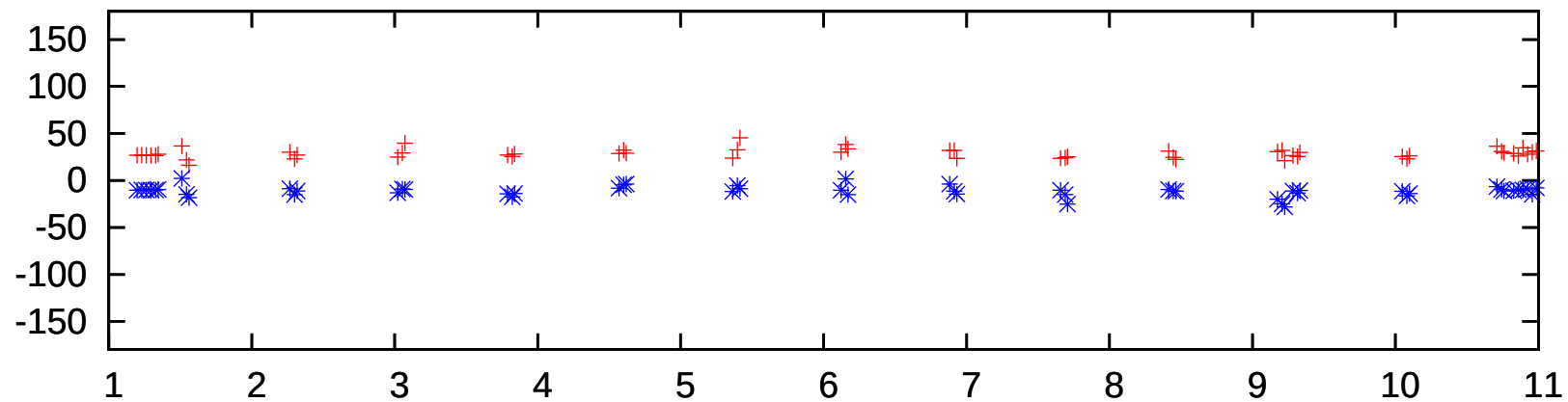
E04



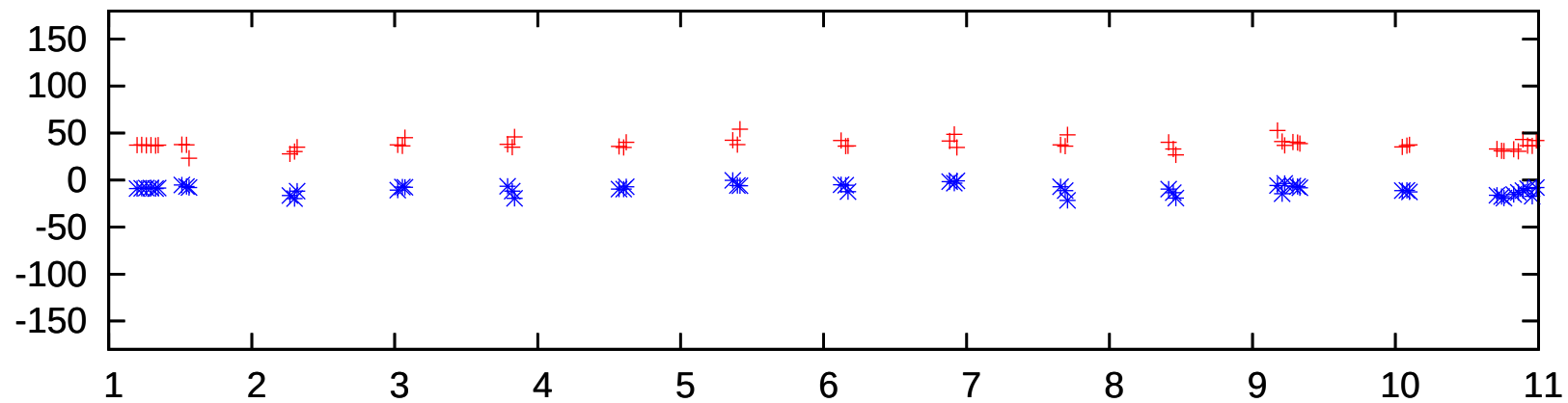
E05



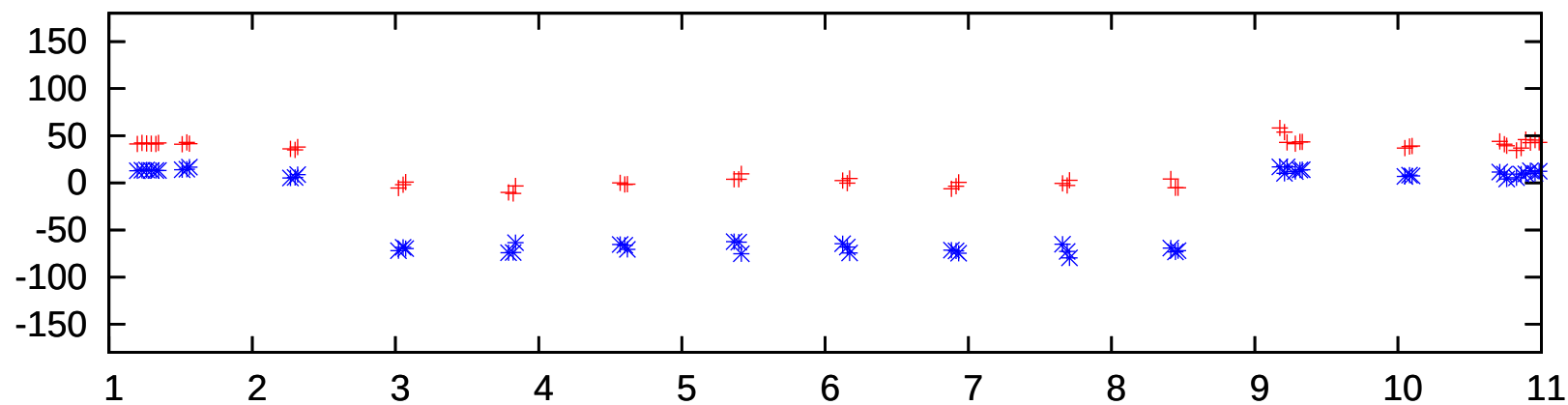
E06



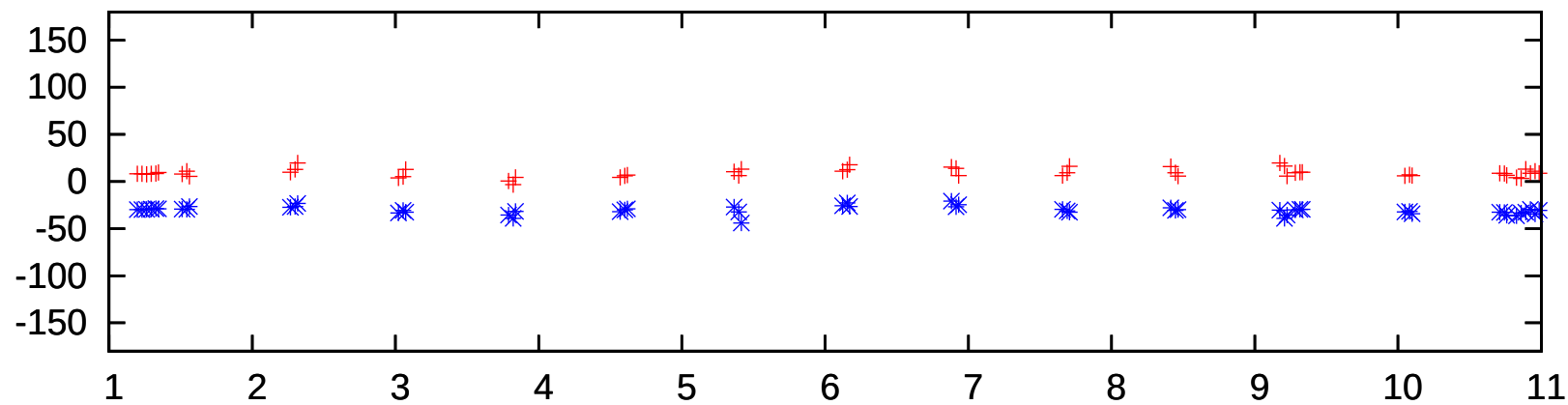
S01



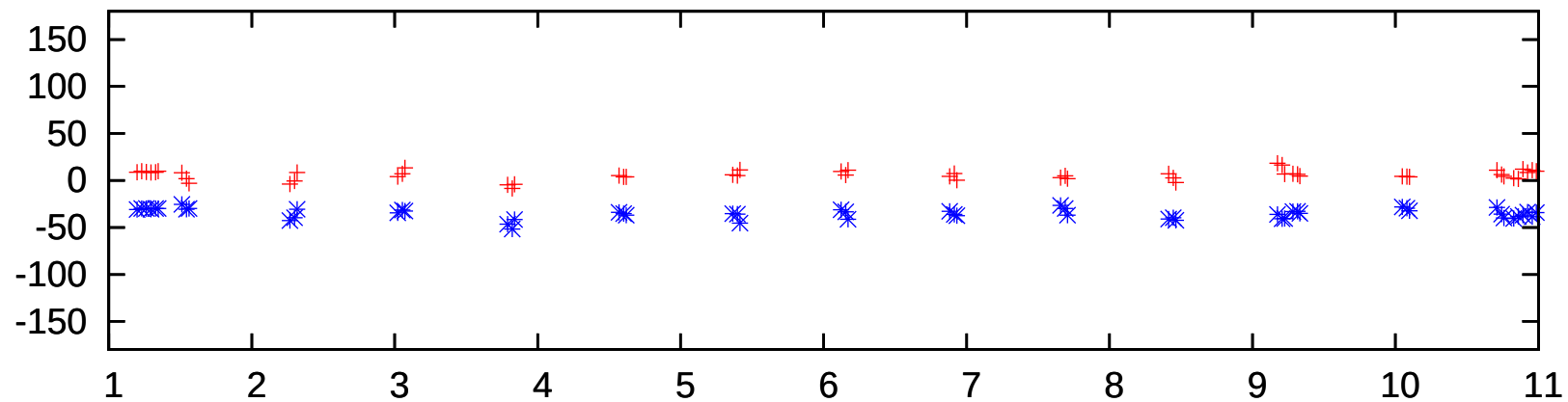
S02



S03



S04



S06

