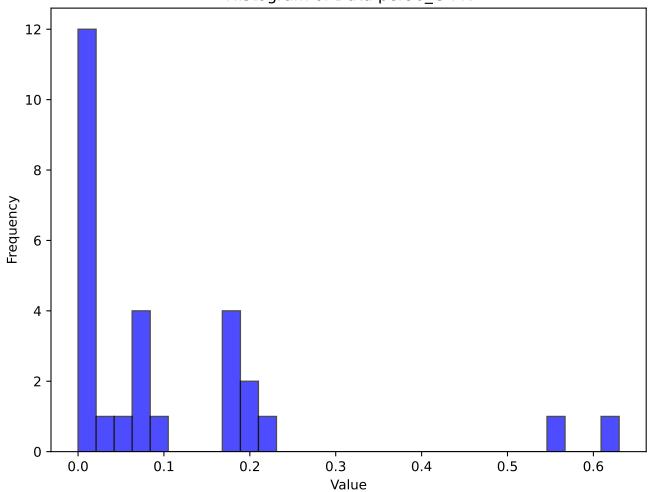
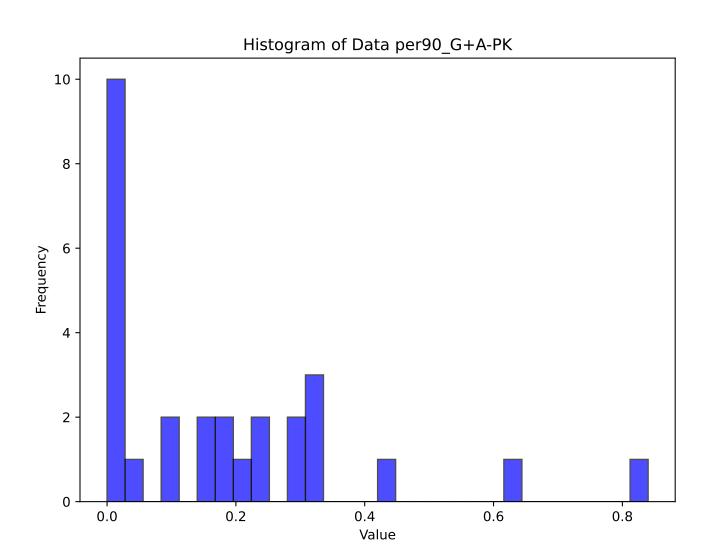
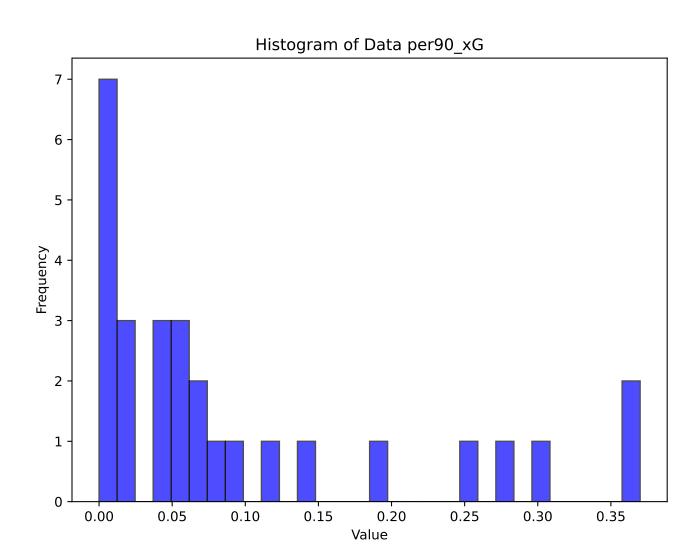
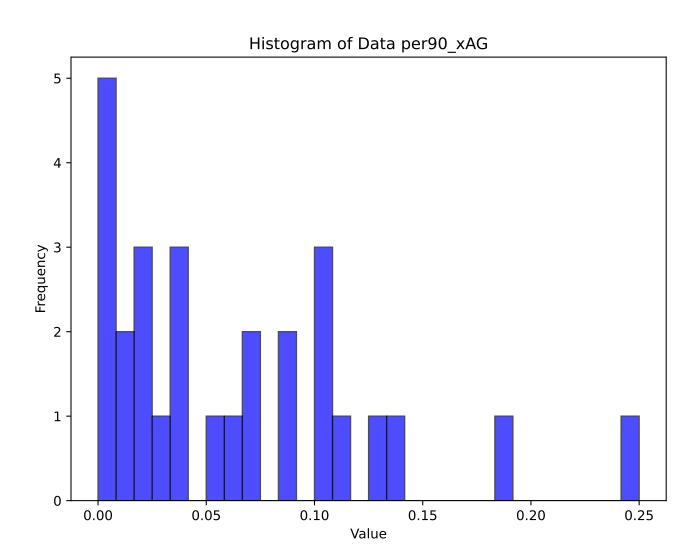


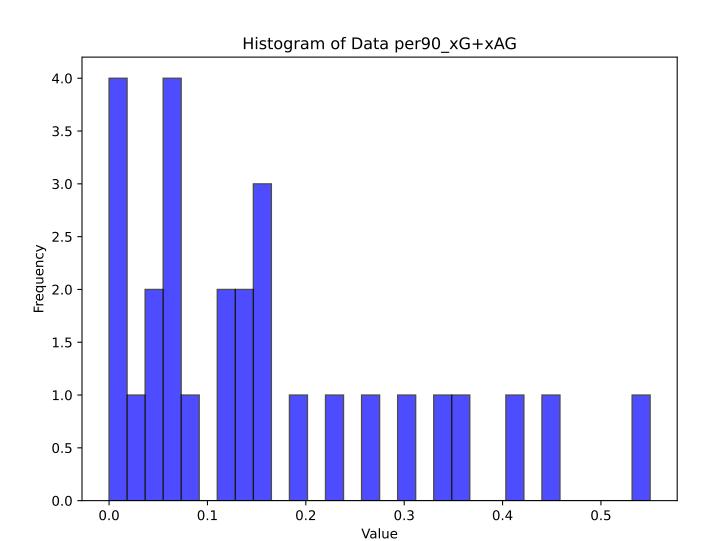
Histogram of Data per90_G-PK

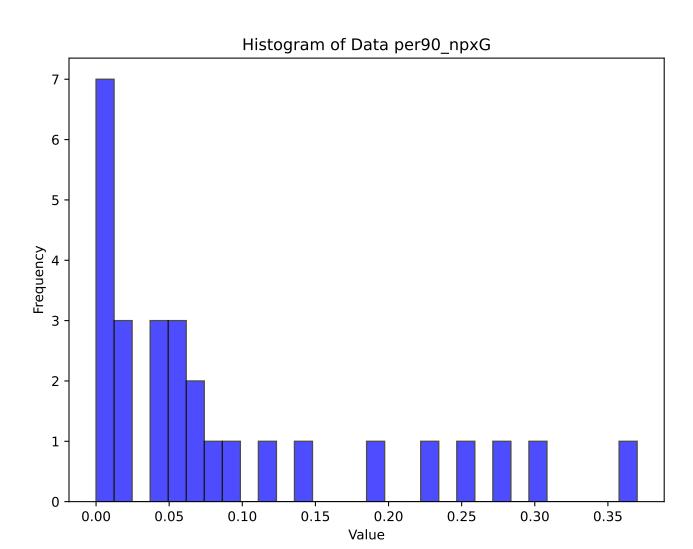


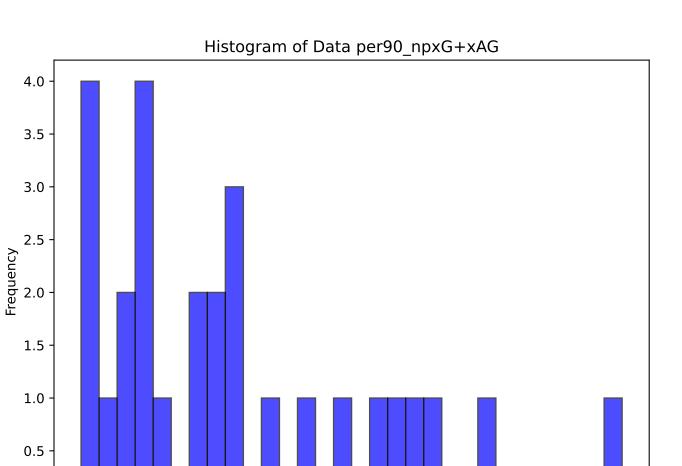












0.3

Value

0.4

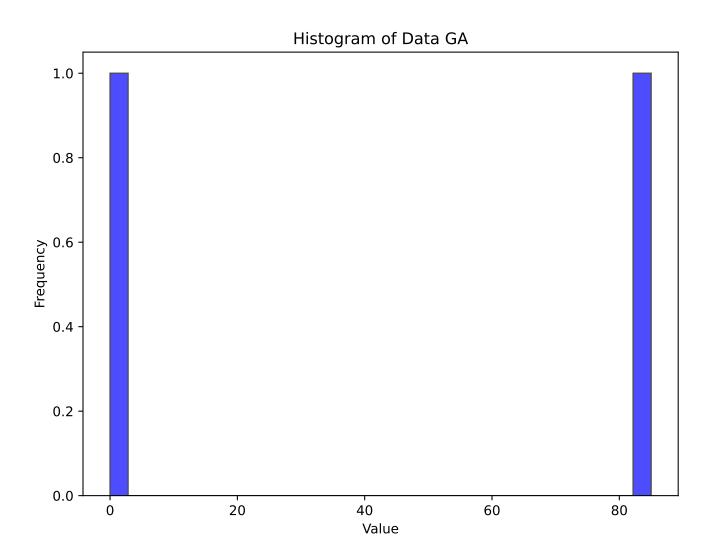
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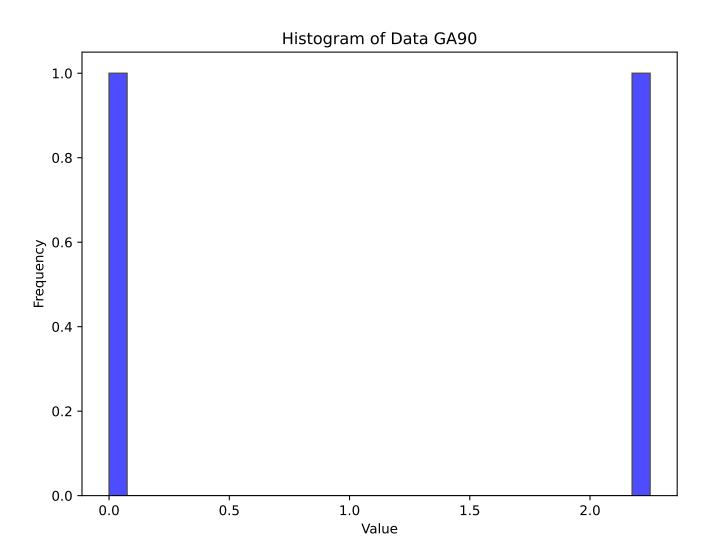
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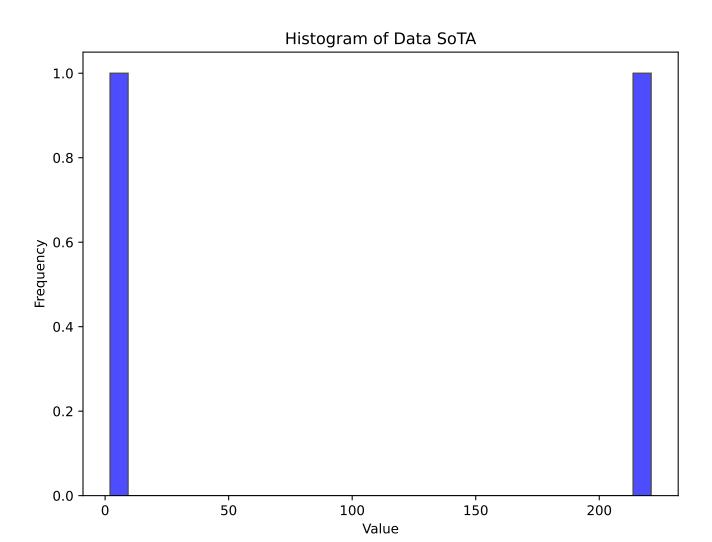
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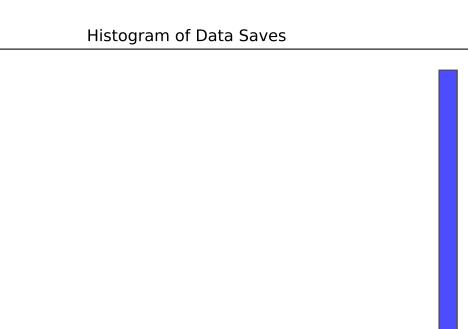
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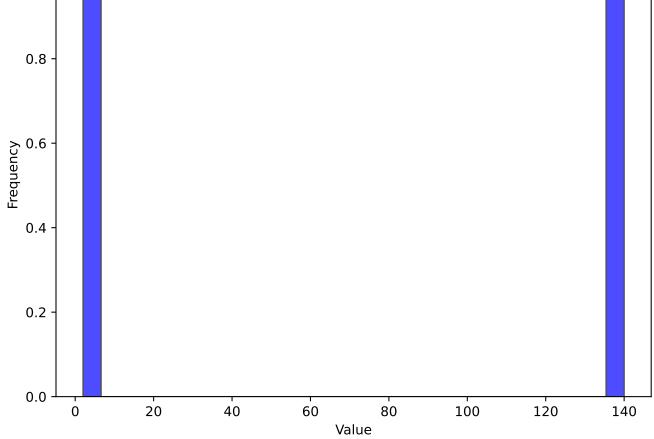
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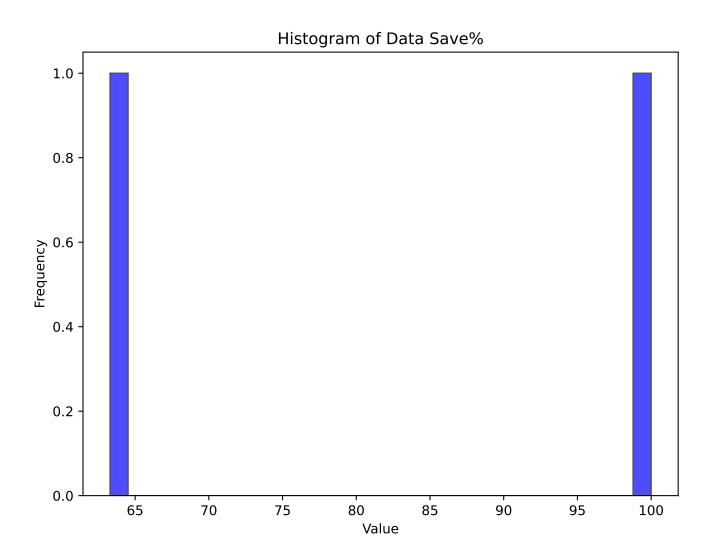


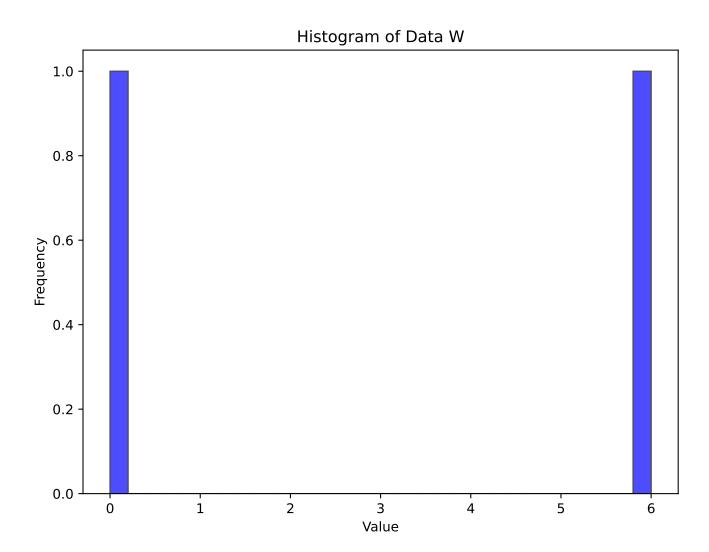


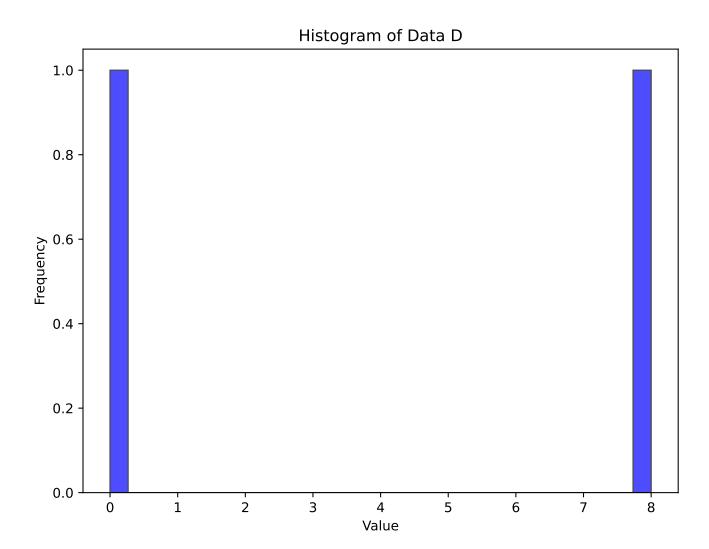


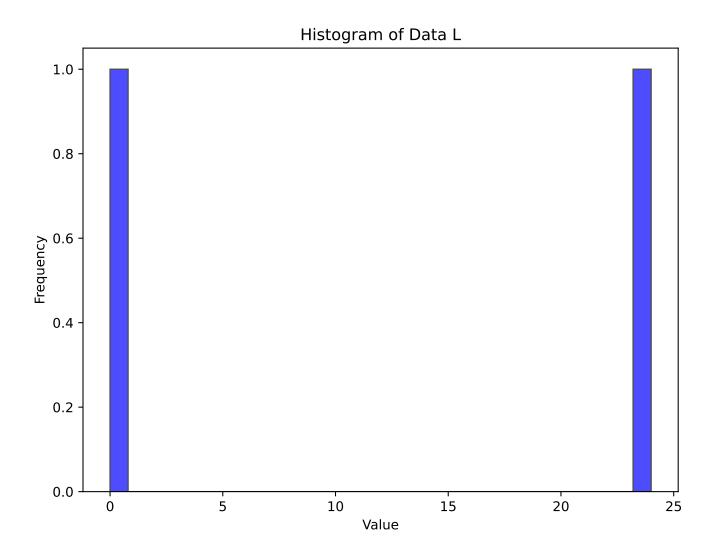


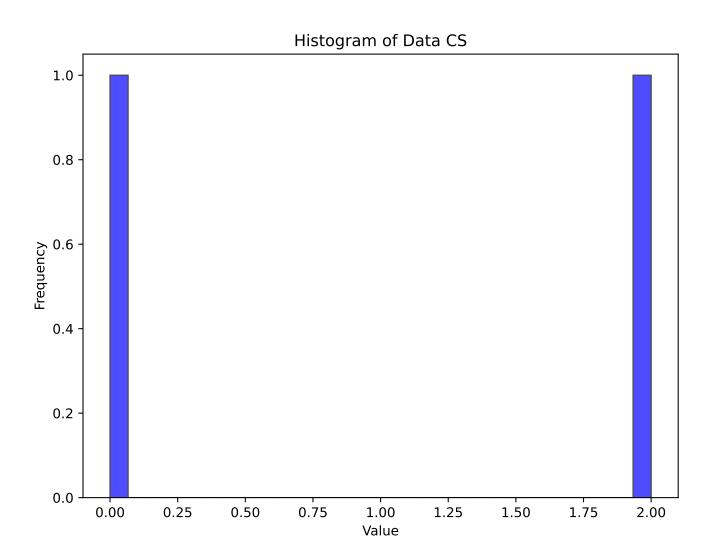
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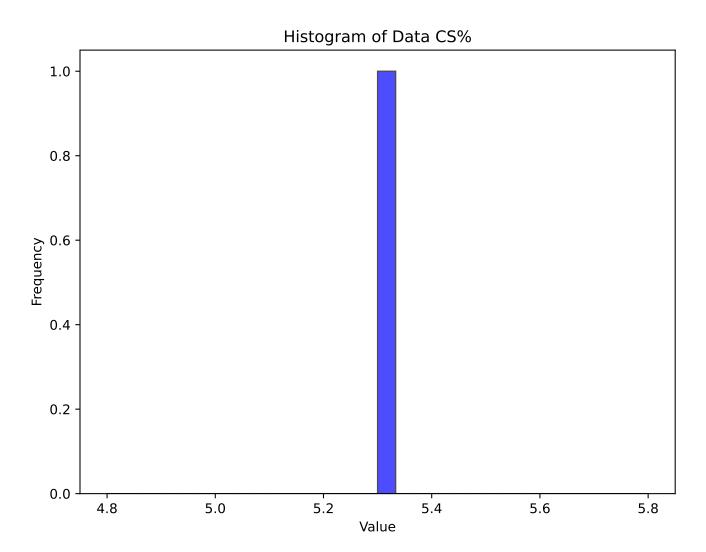


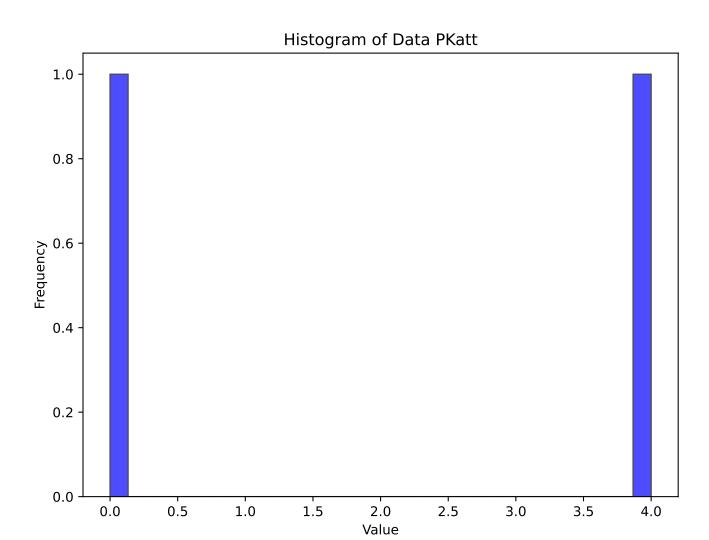


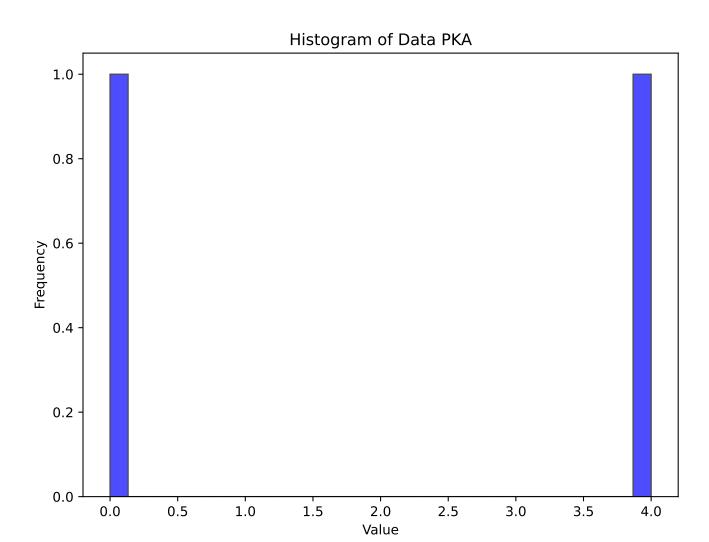


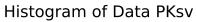


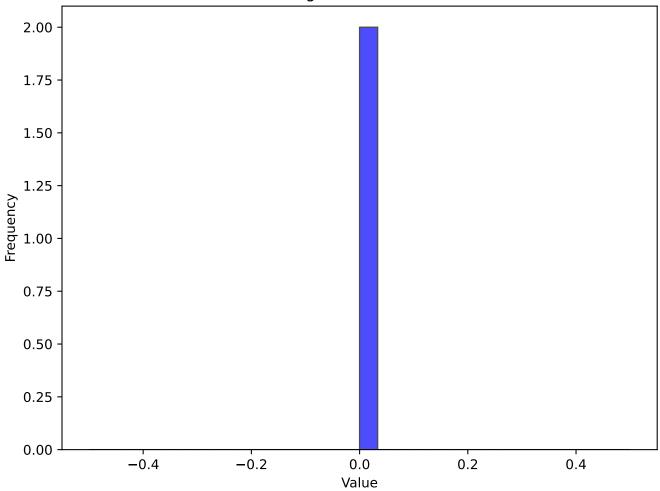


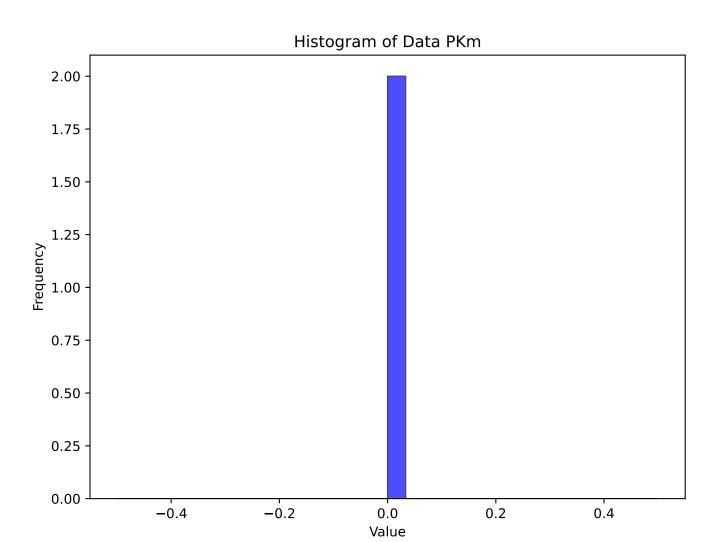


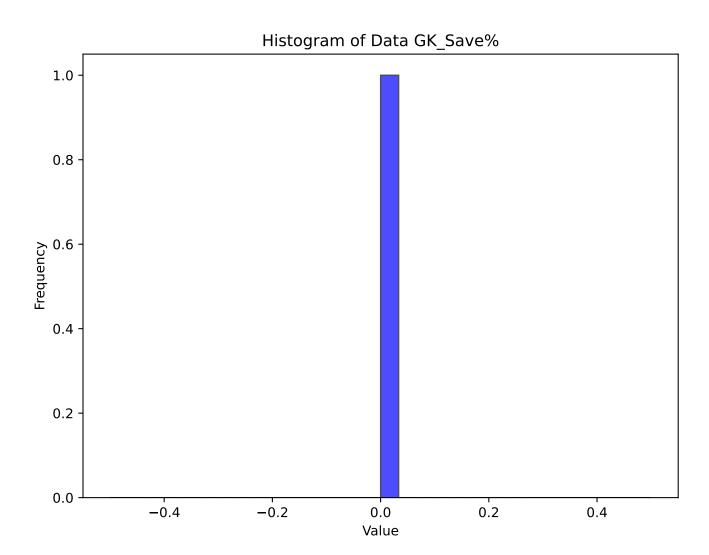


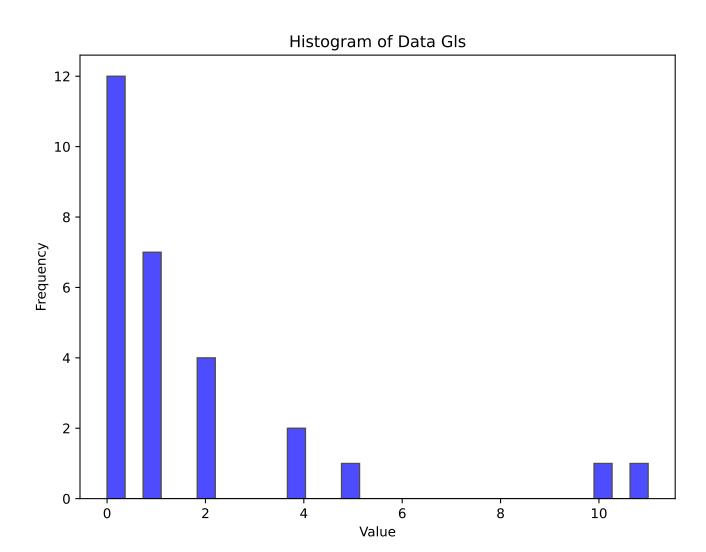


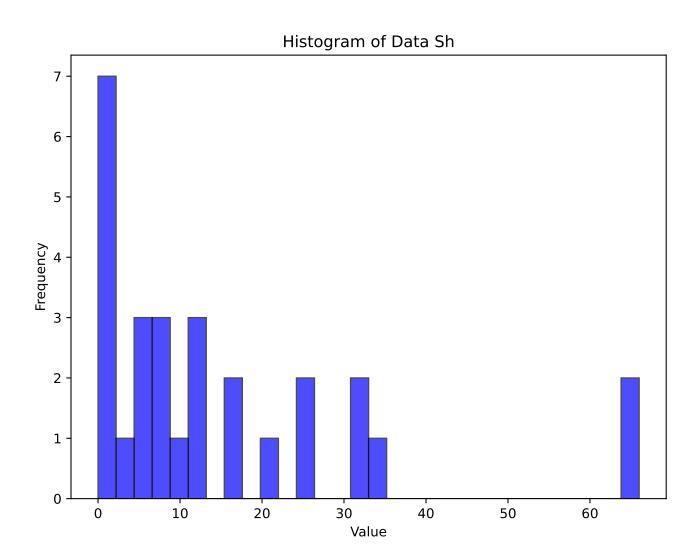


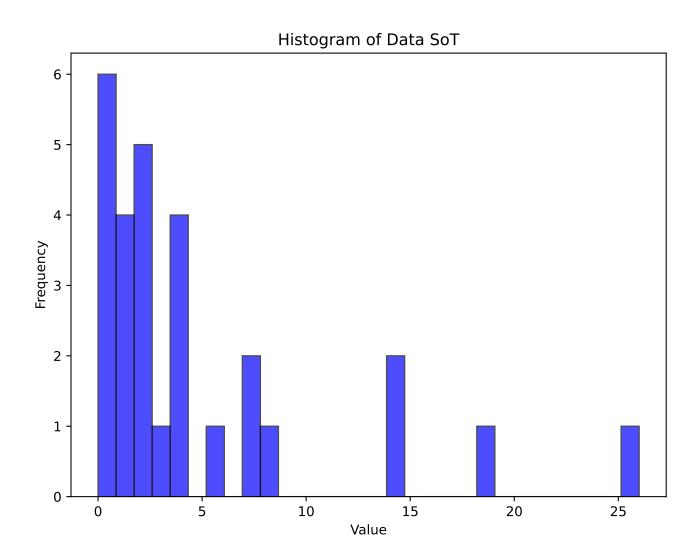


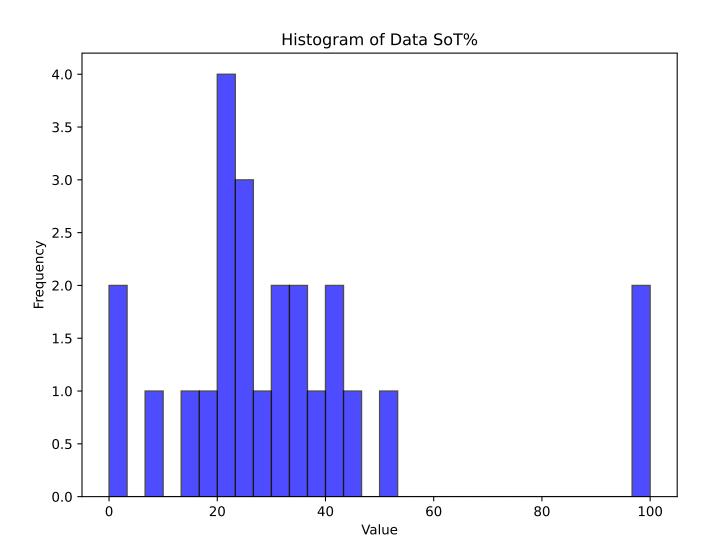


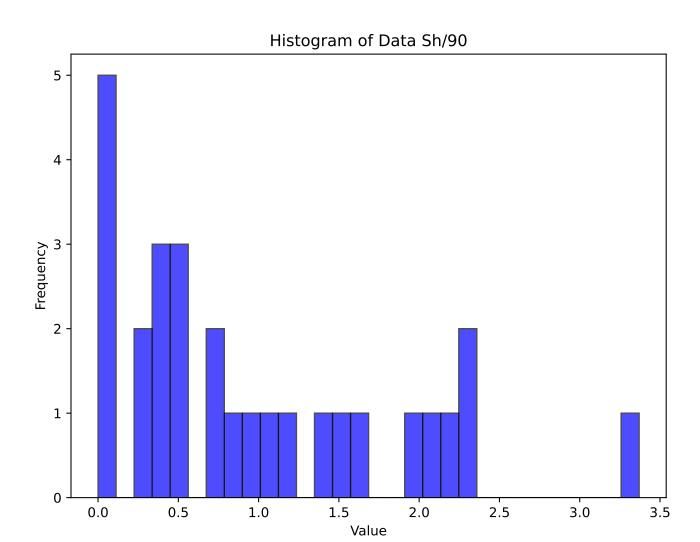




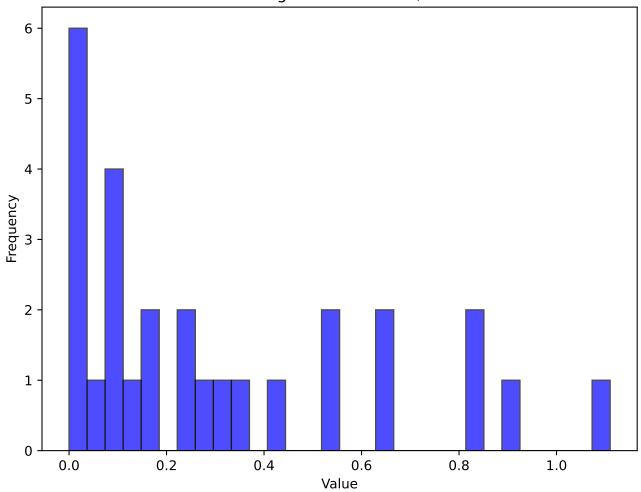


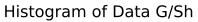


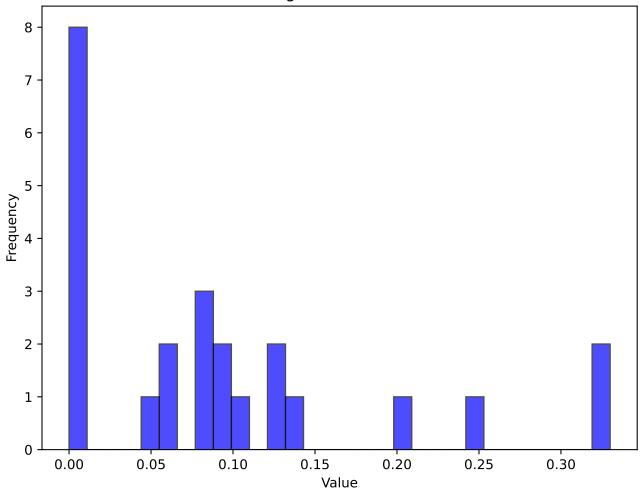


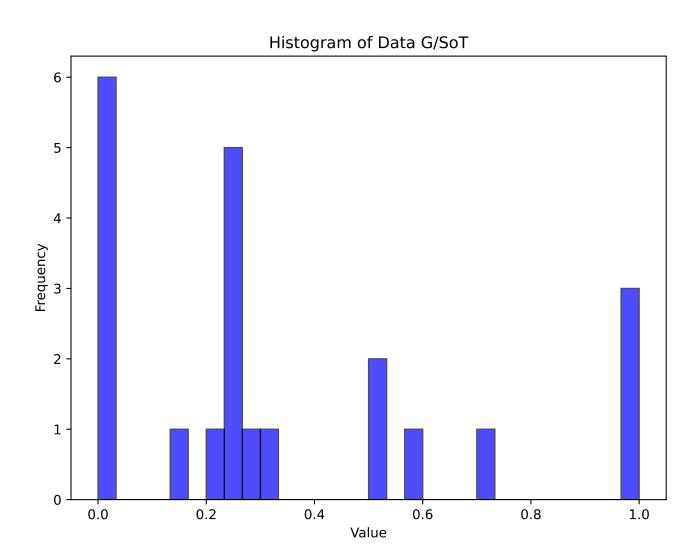


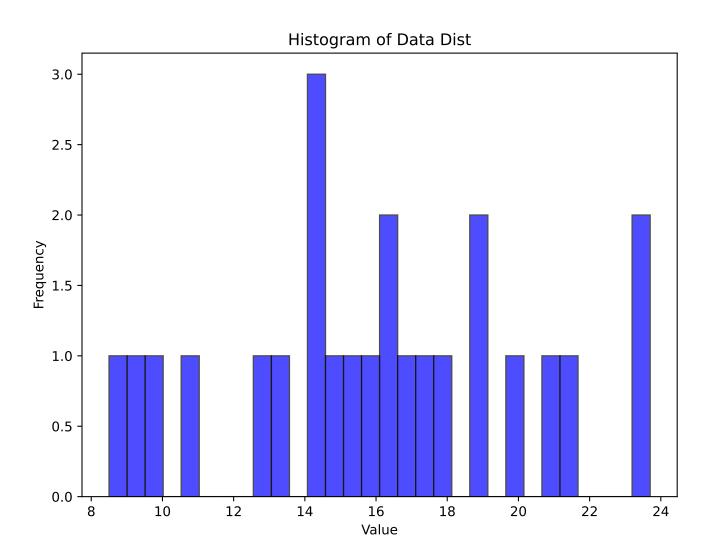


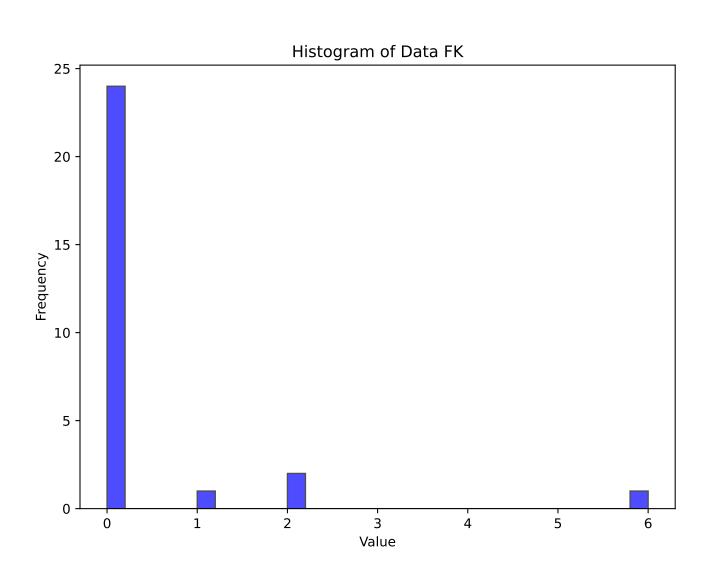


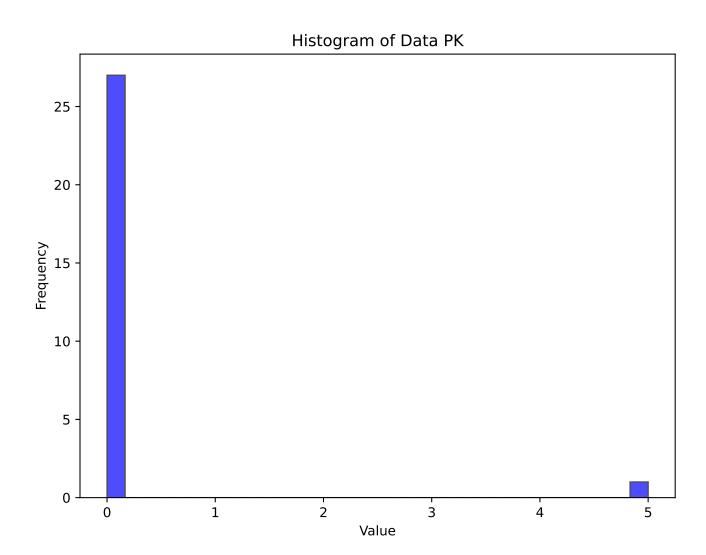


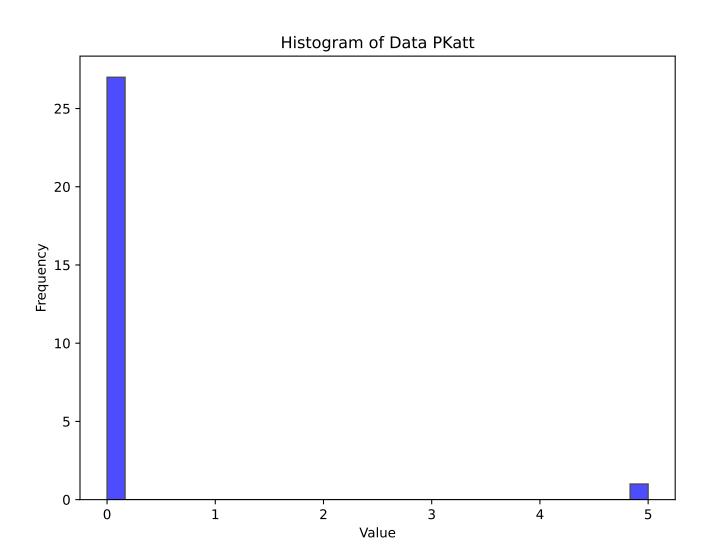


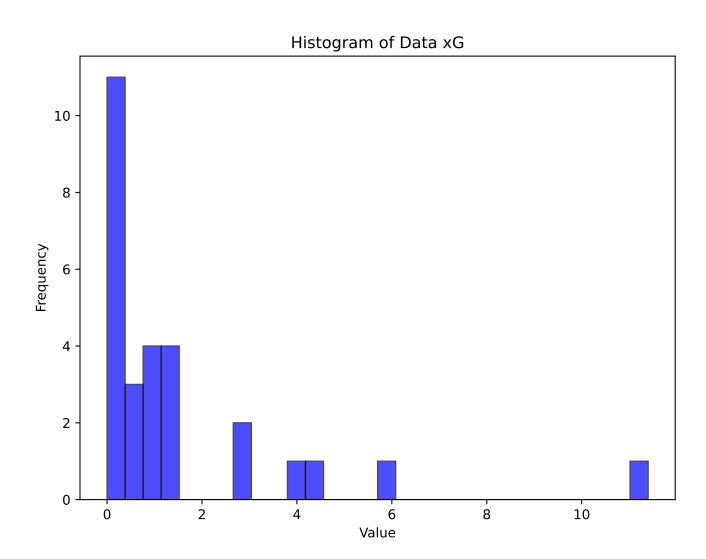


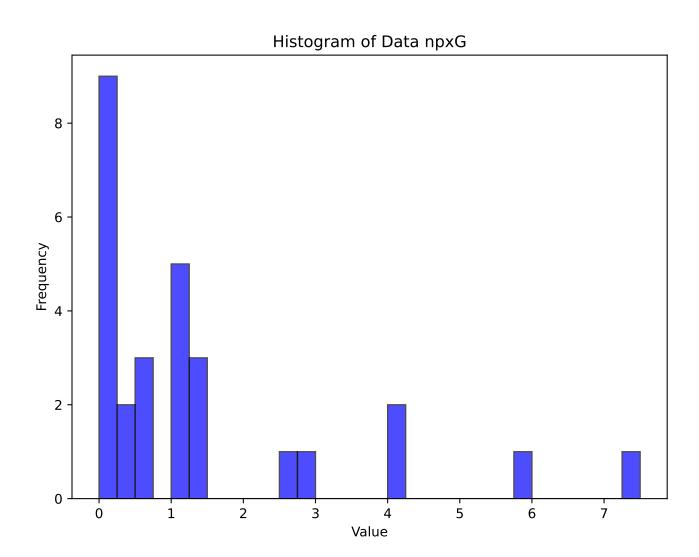




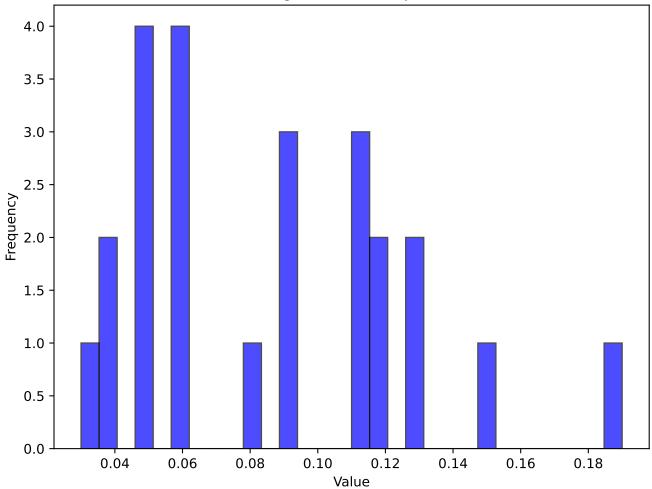


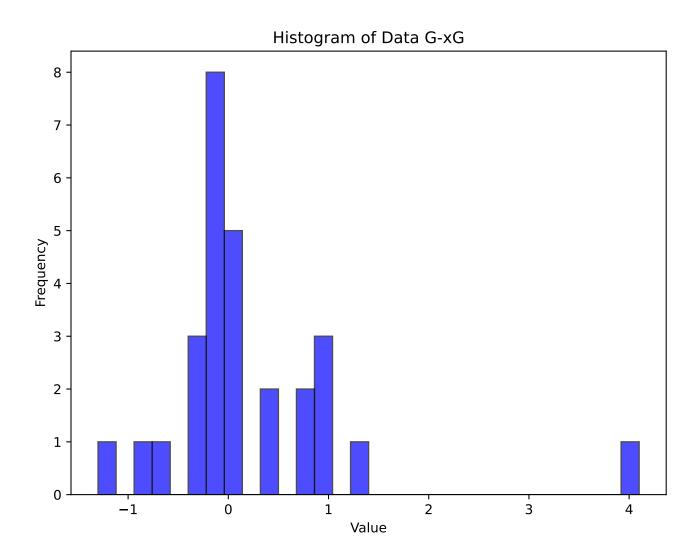


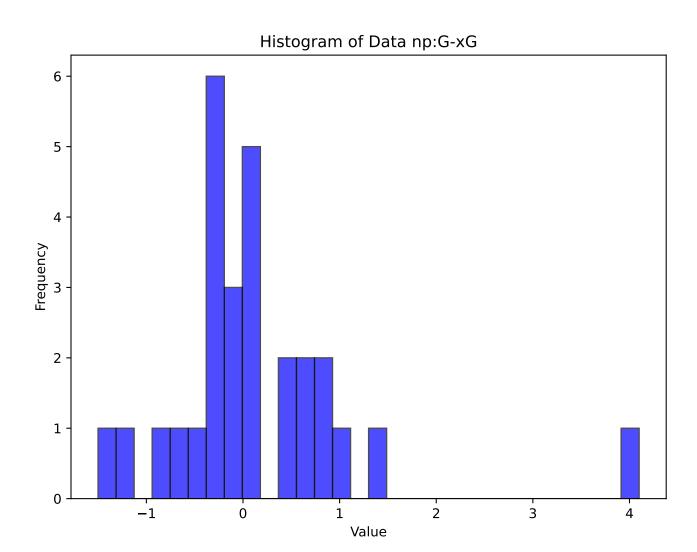


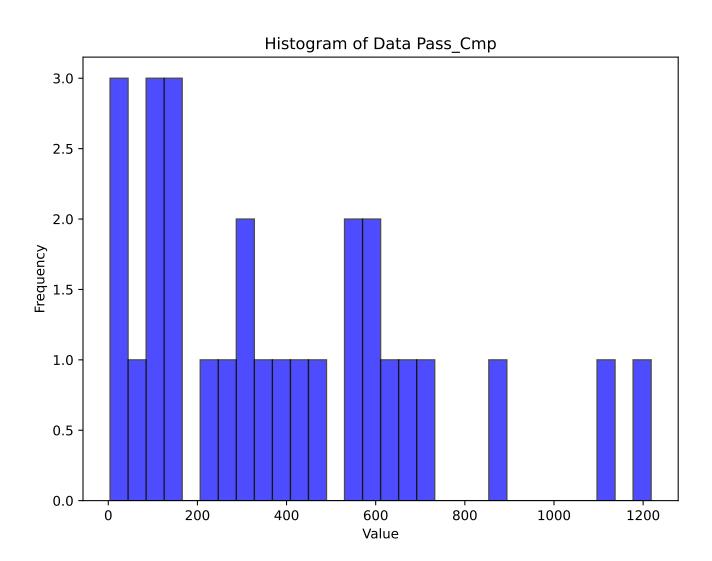


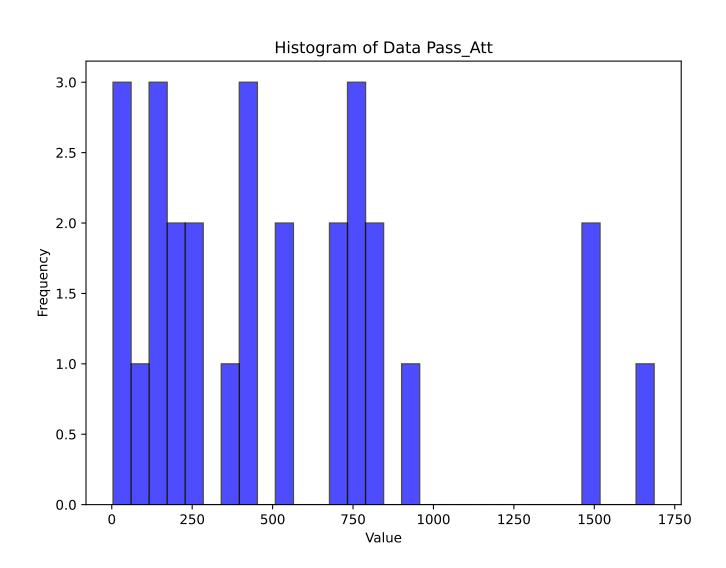


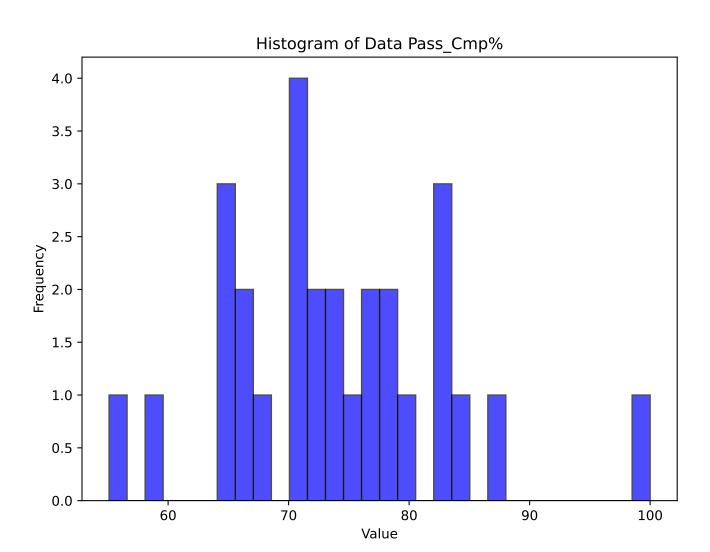




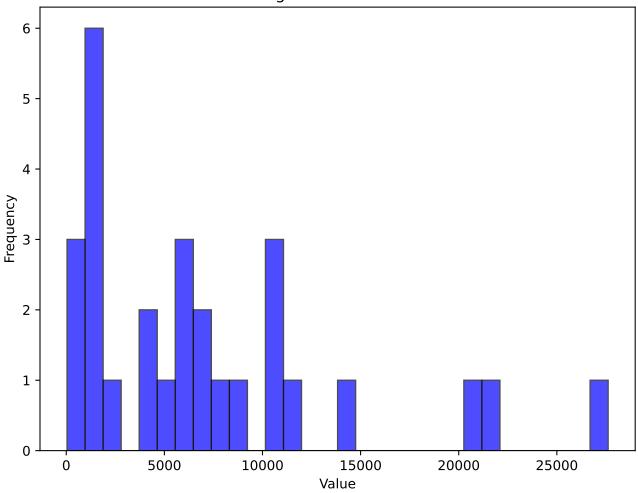




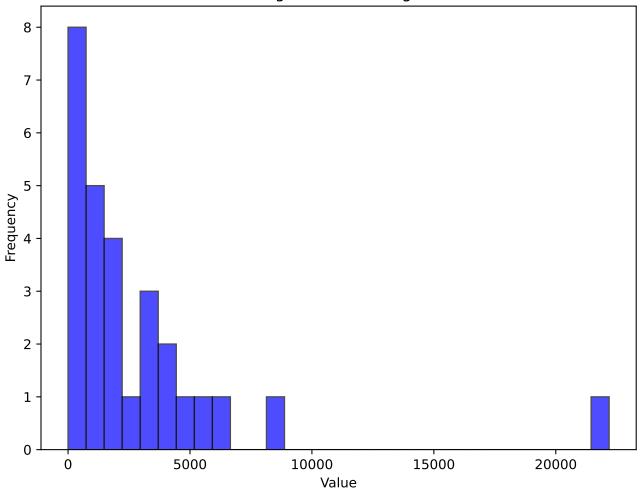


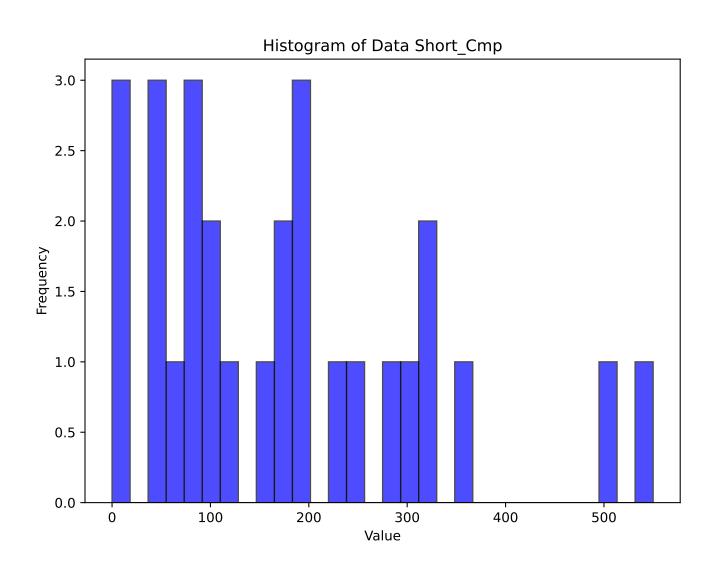


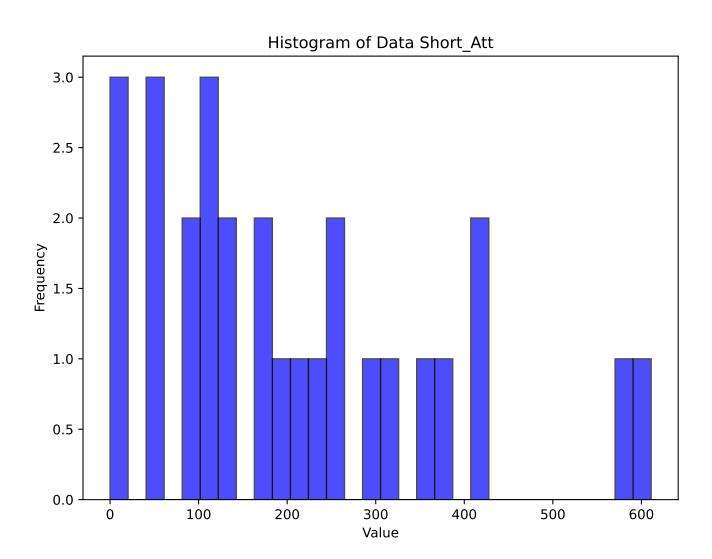


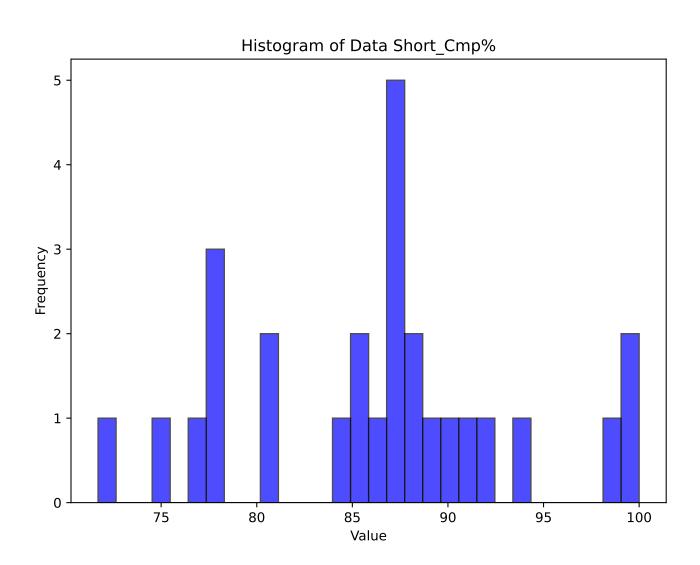


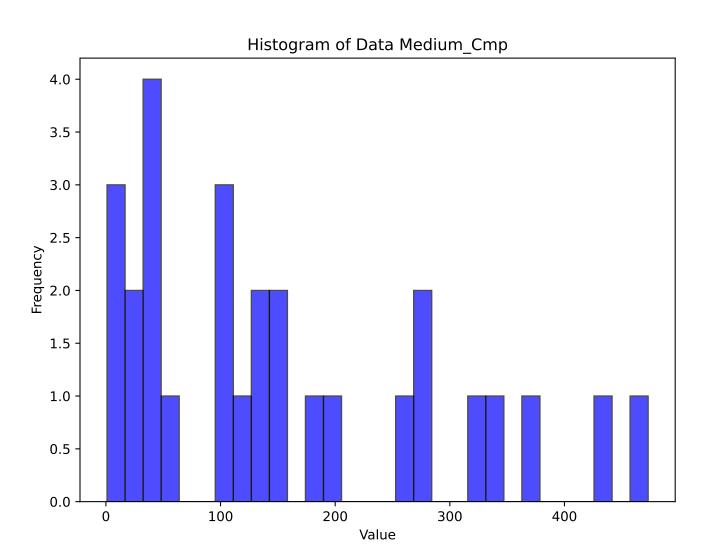


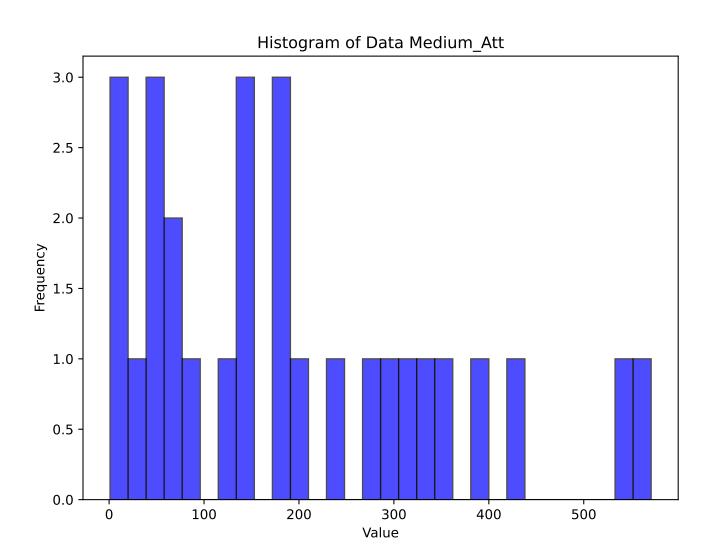


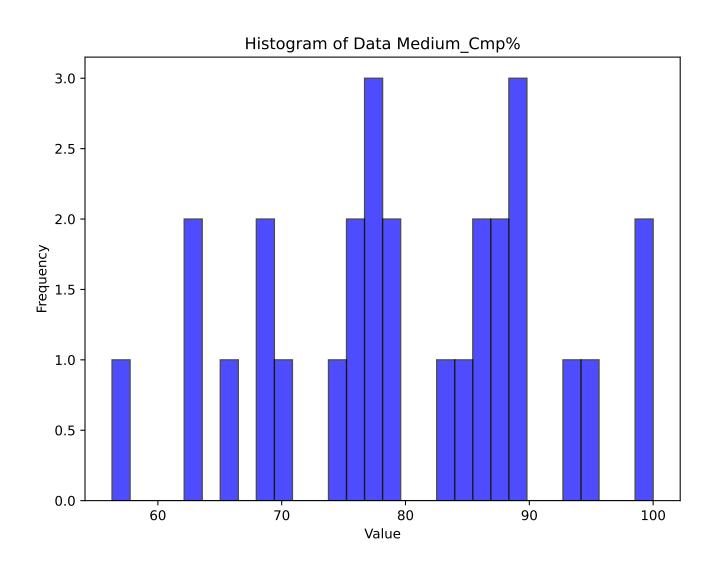


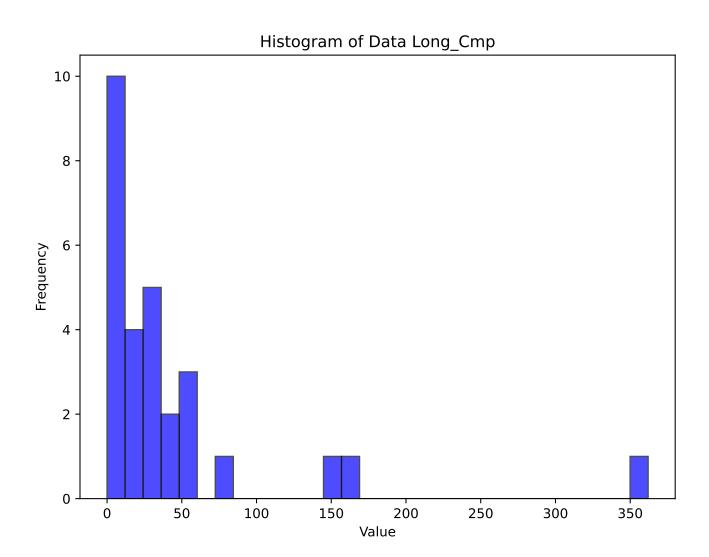


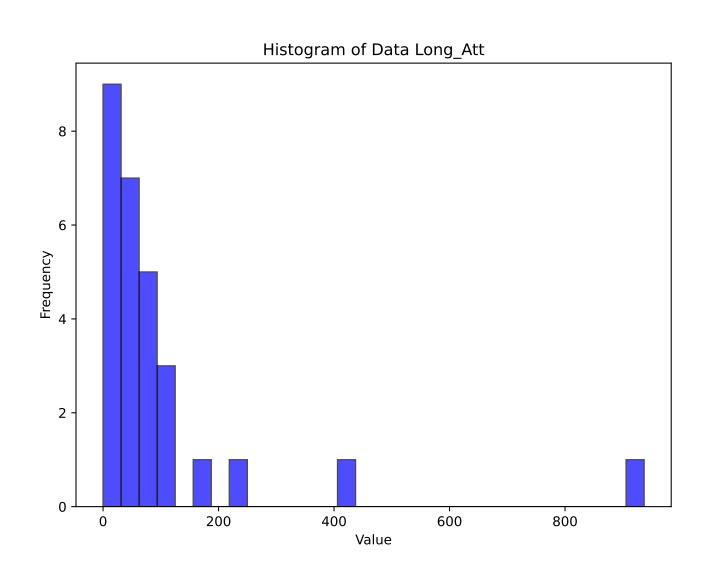


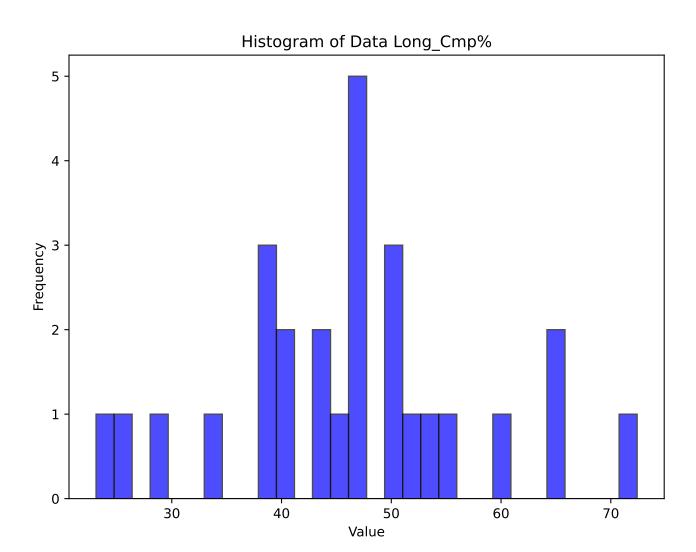


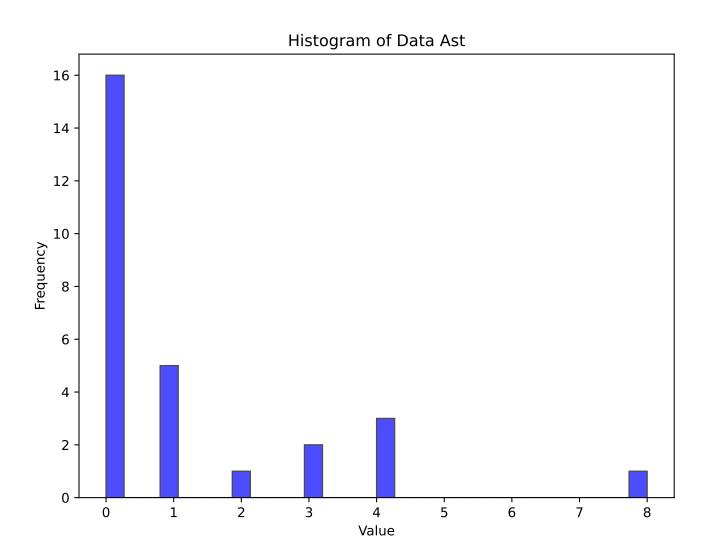


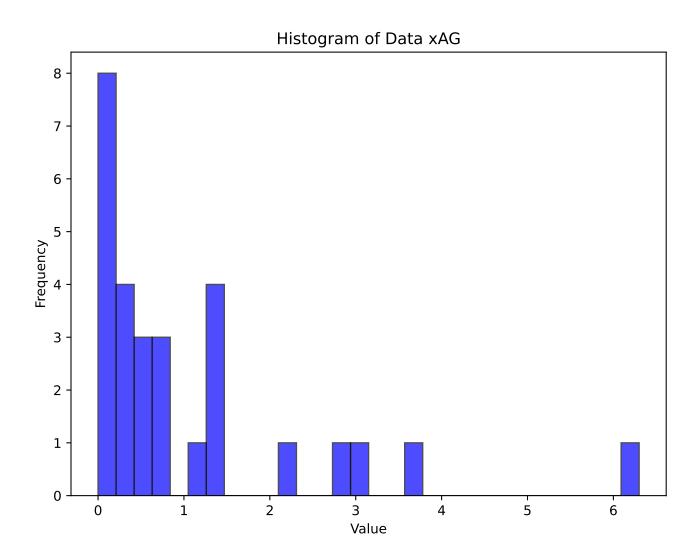


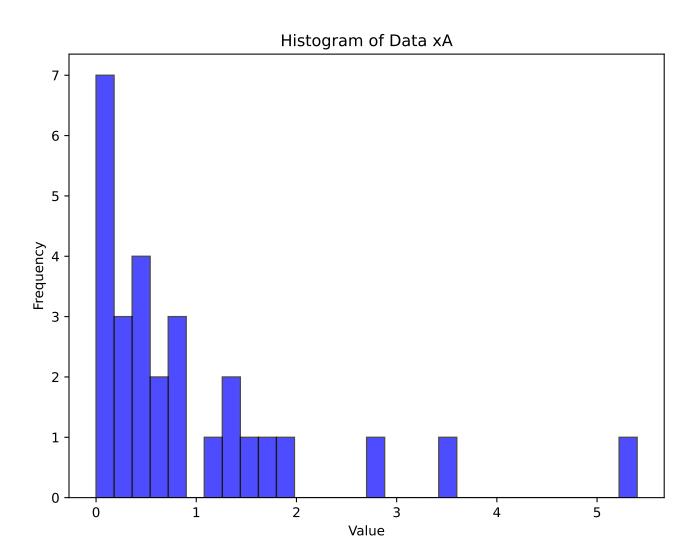


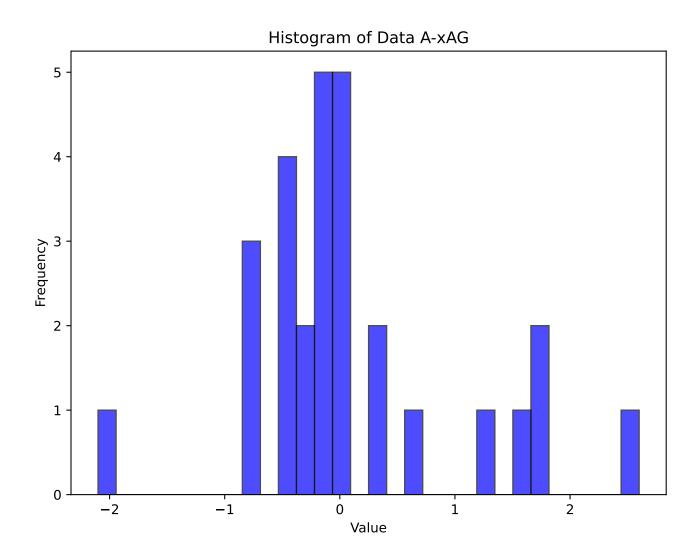


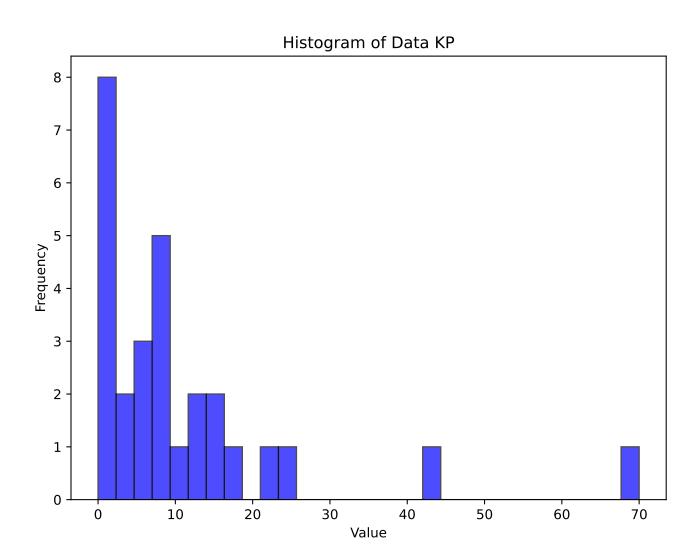


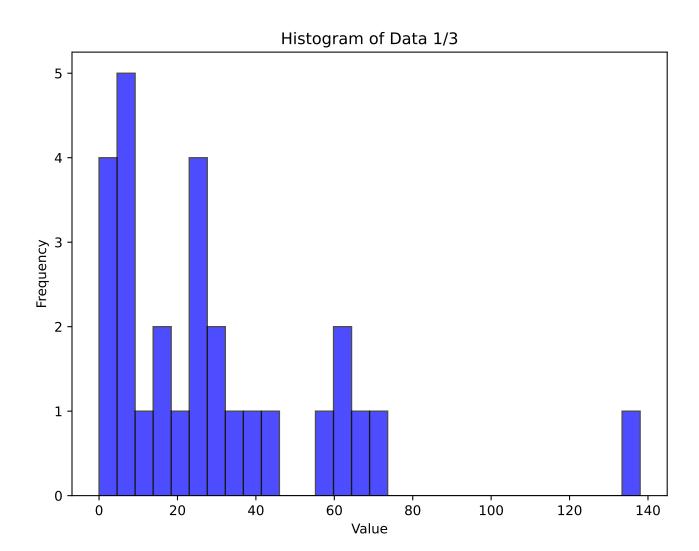


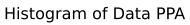


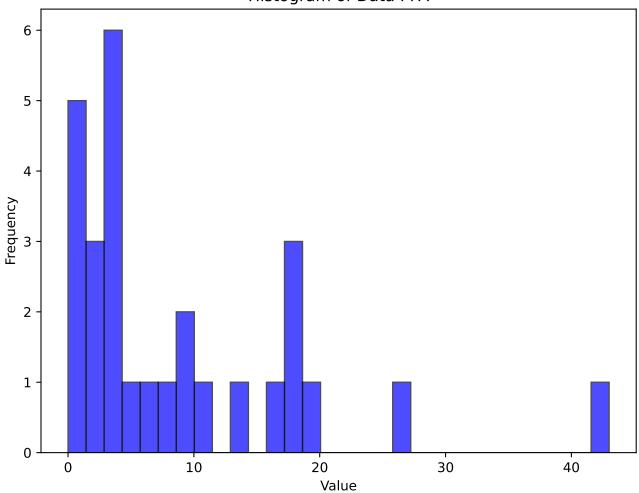


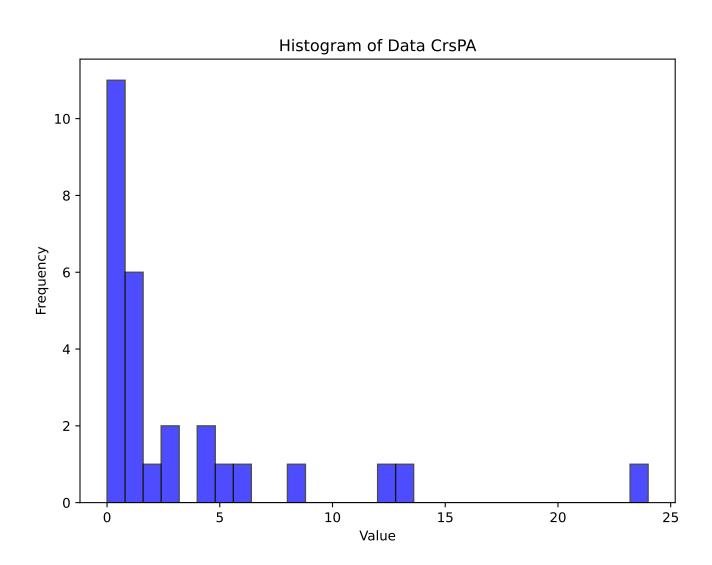


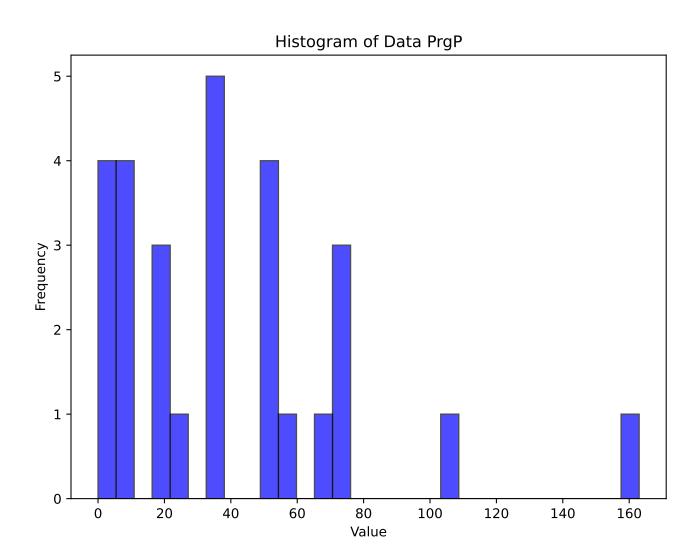


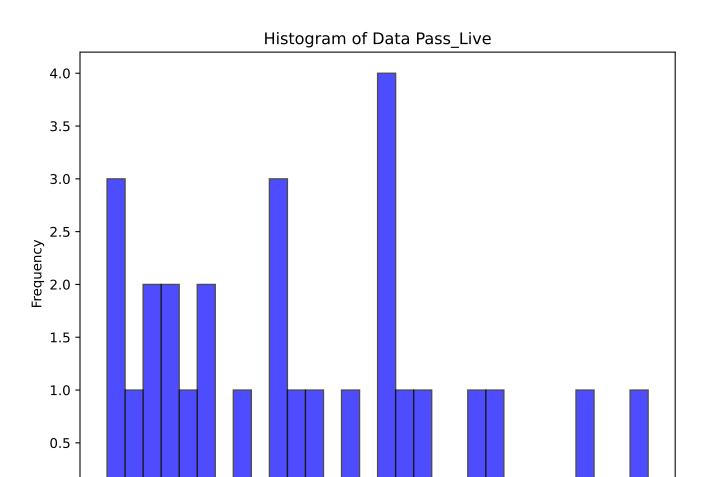






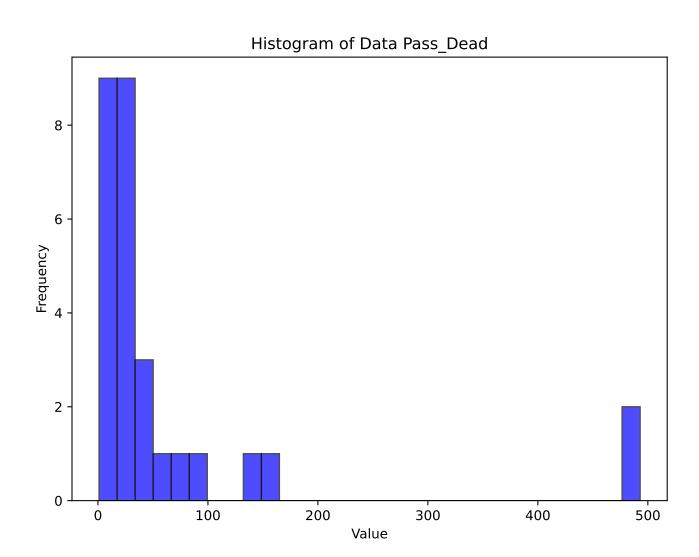


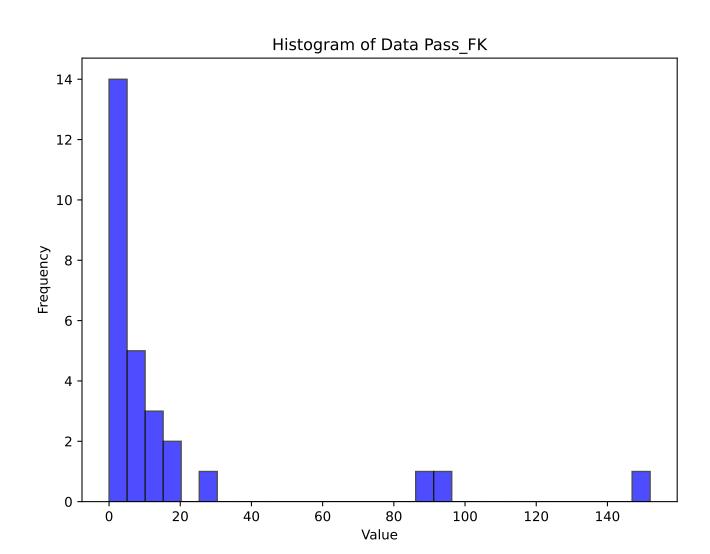


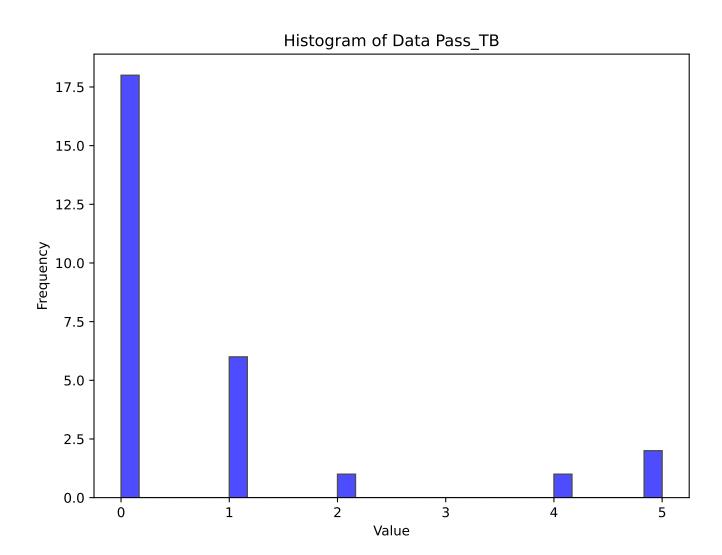


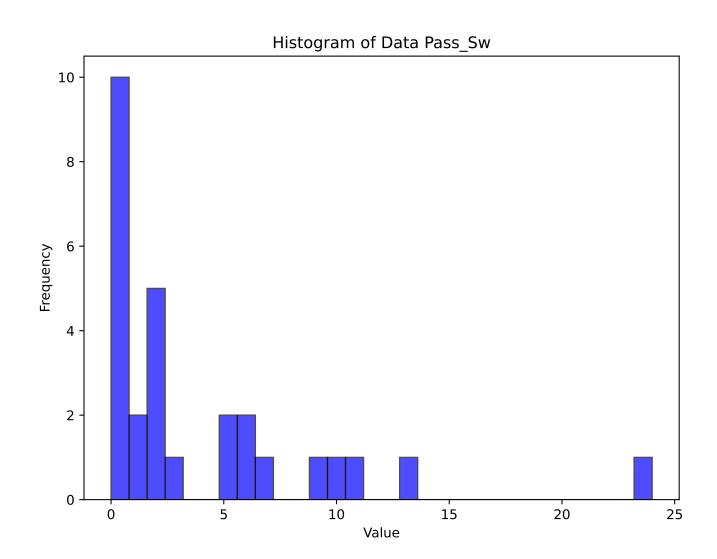
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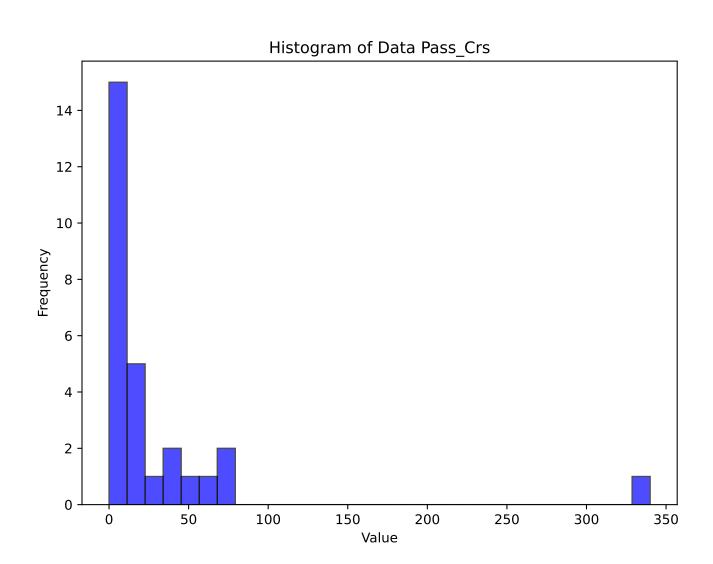
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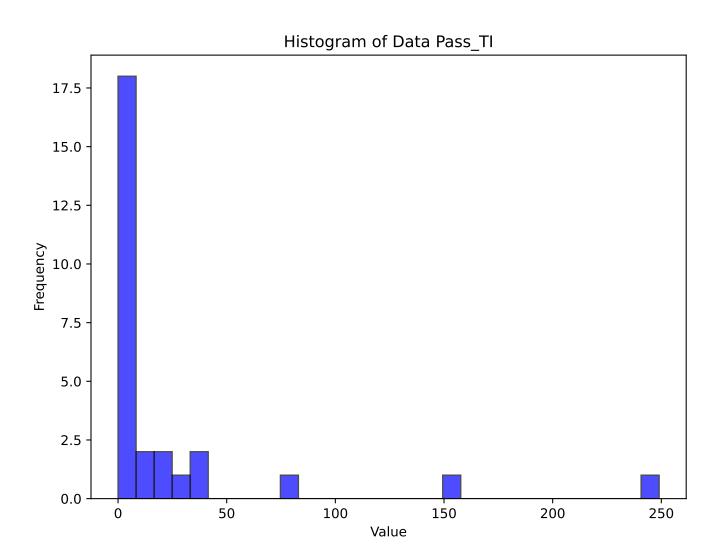


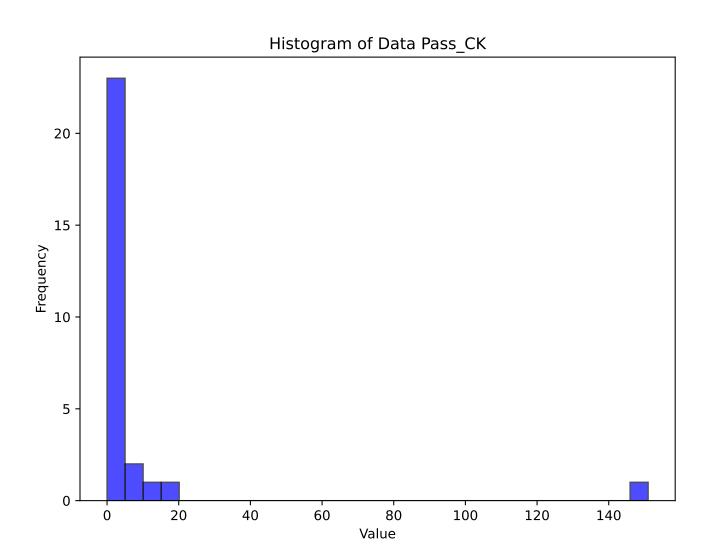


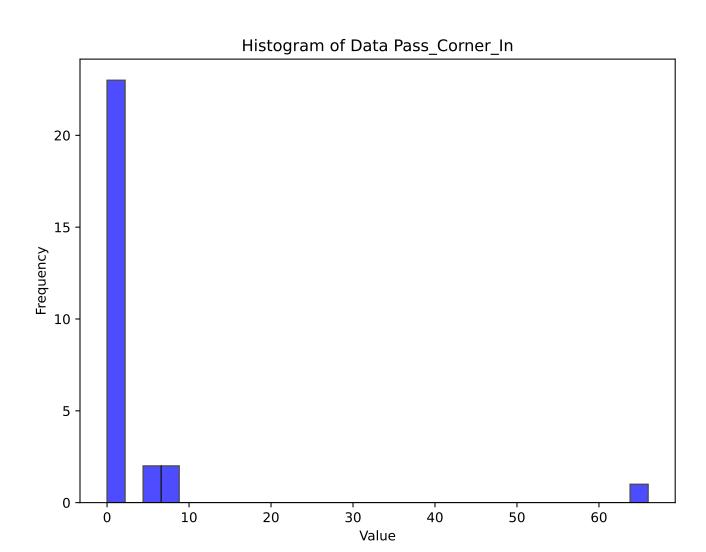


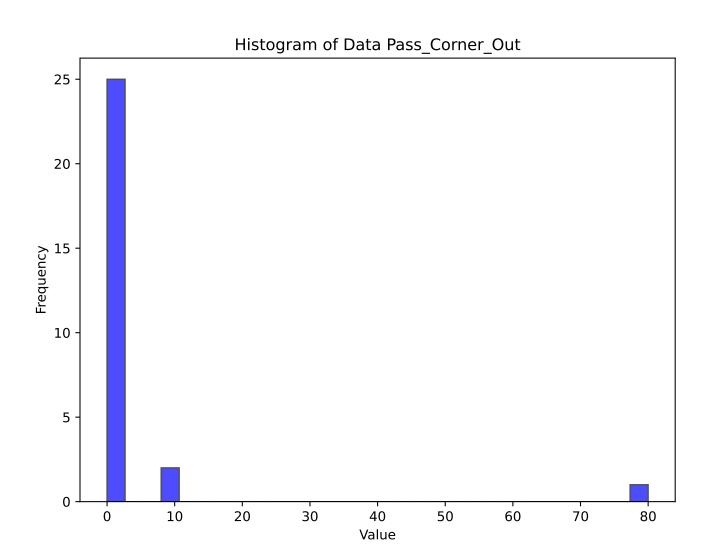


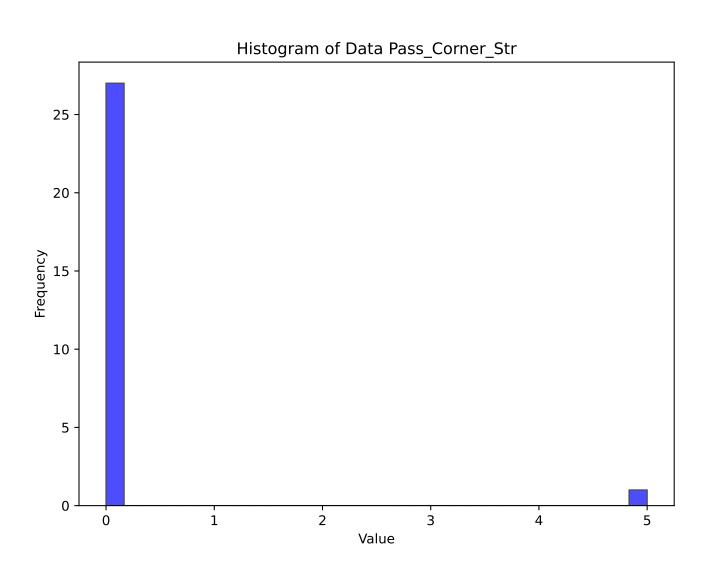


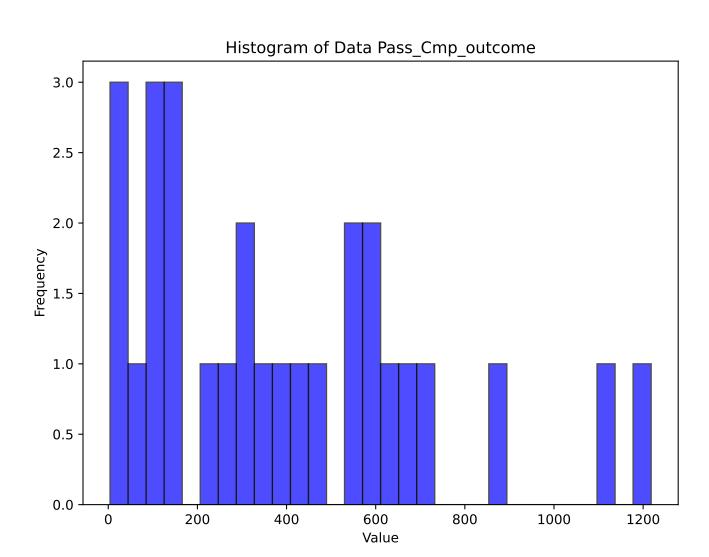


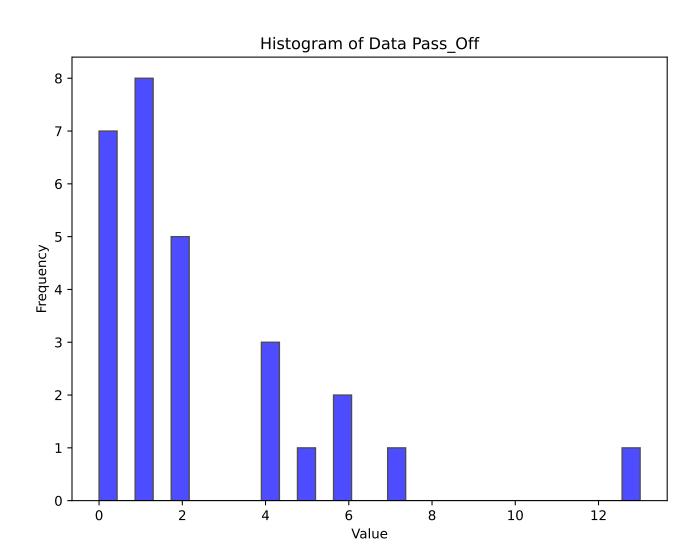


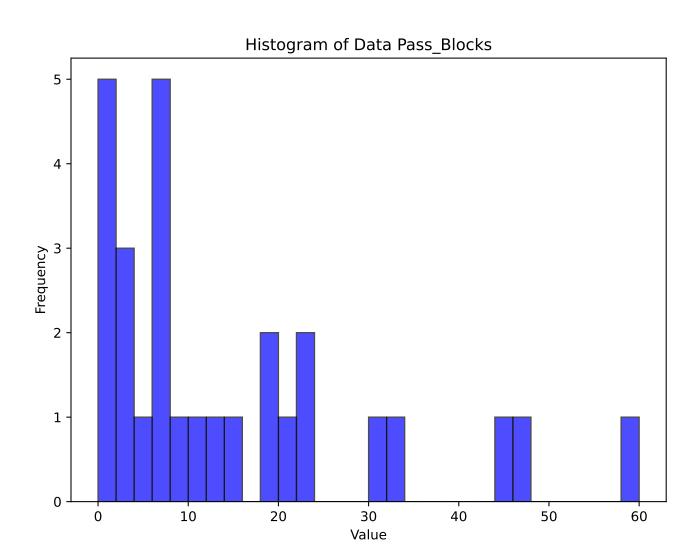


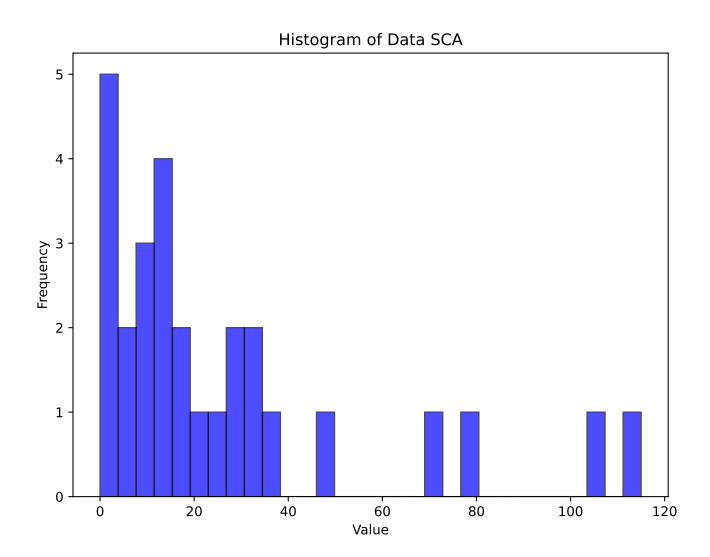


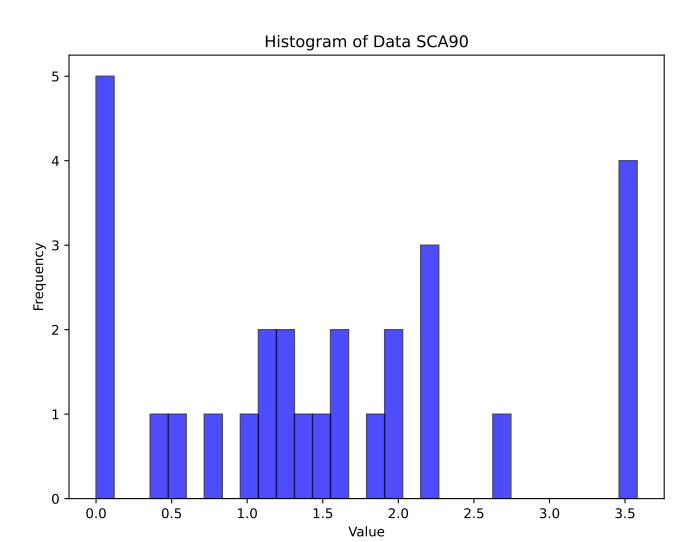


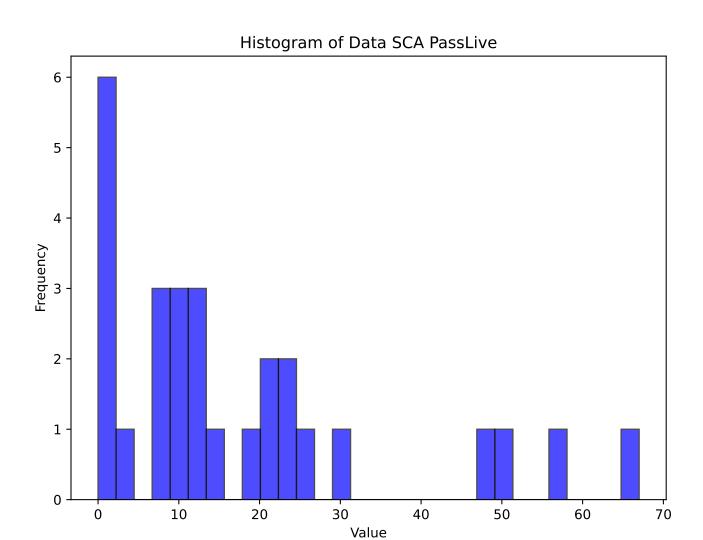


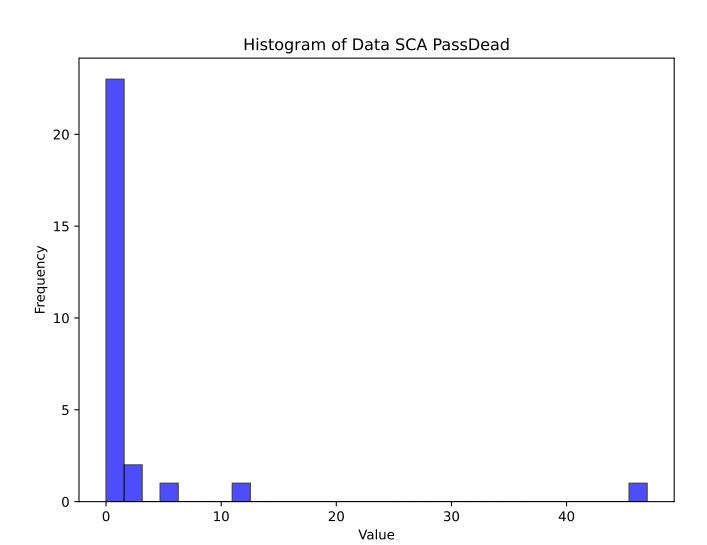


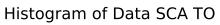


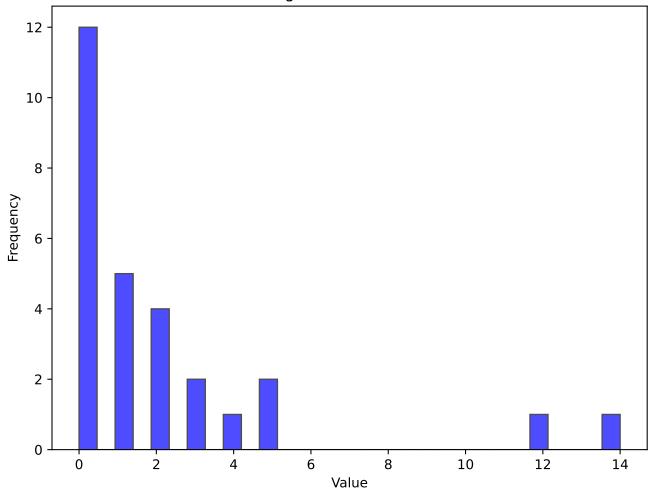


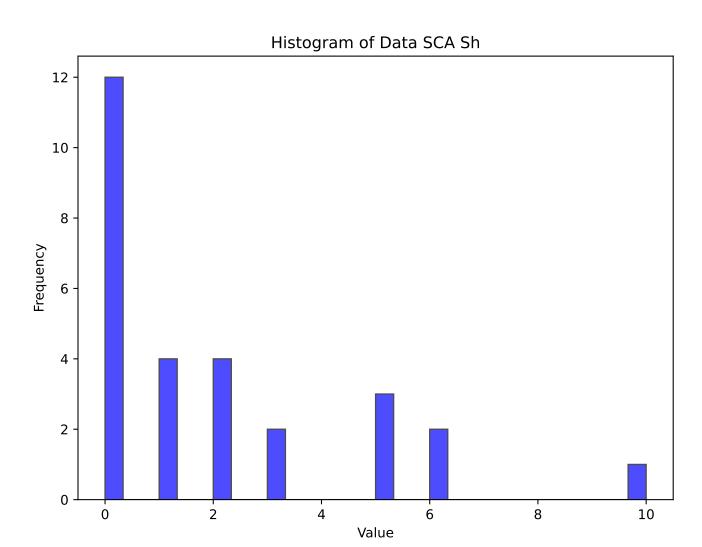




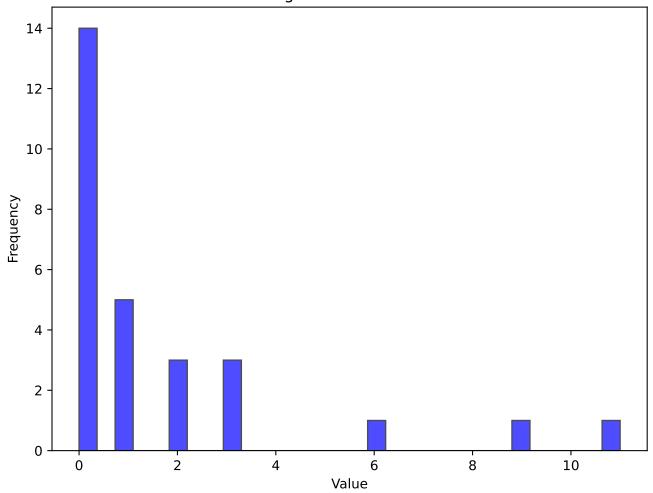




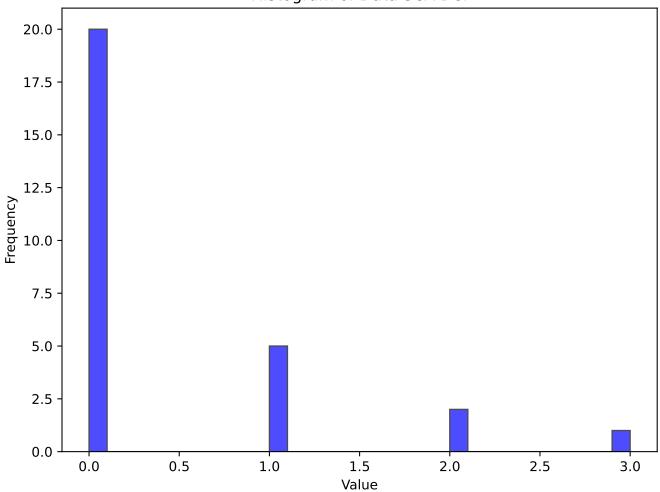


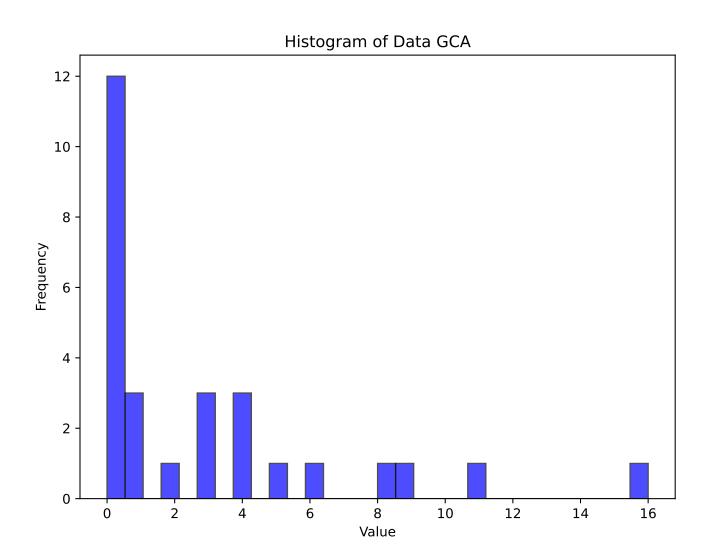


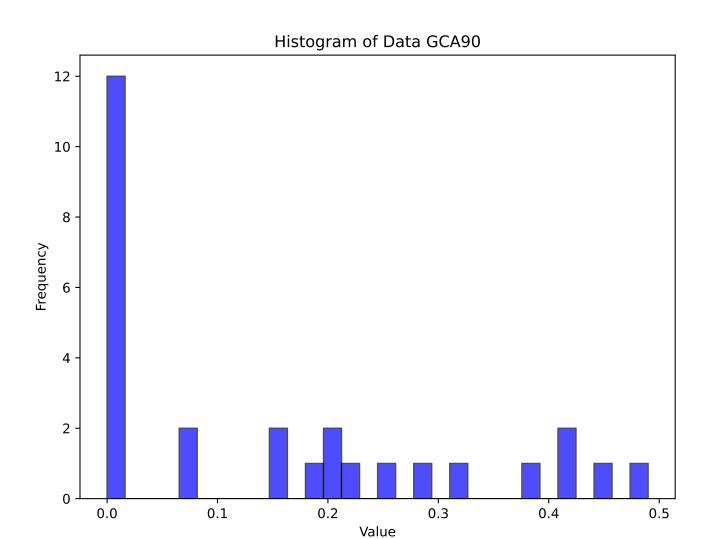




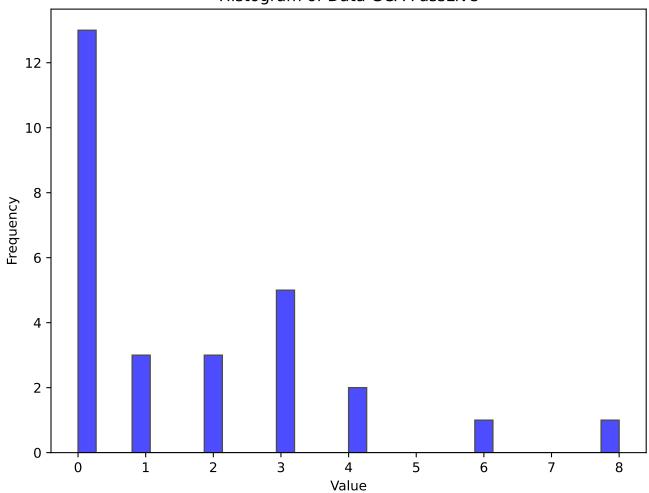


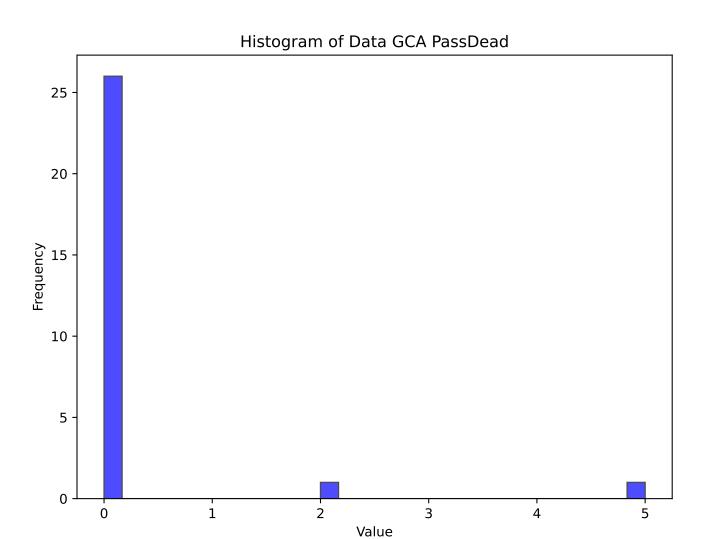




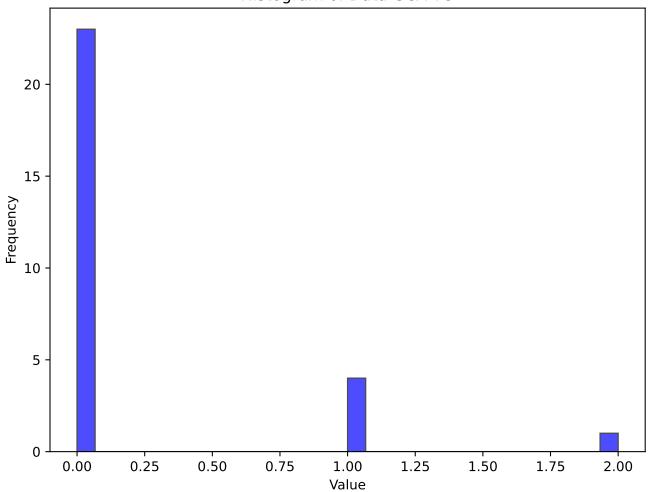


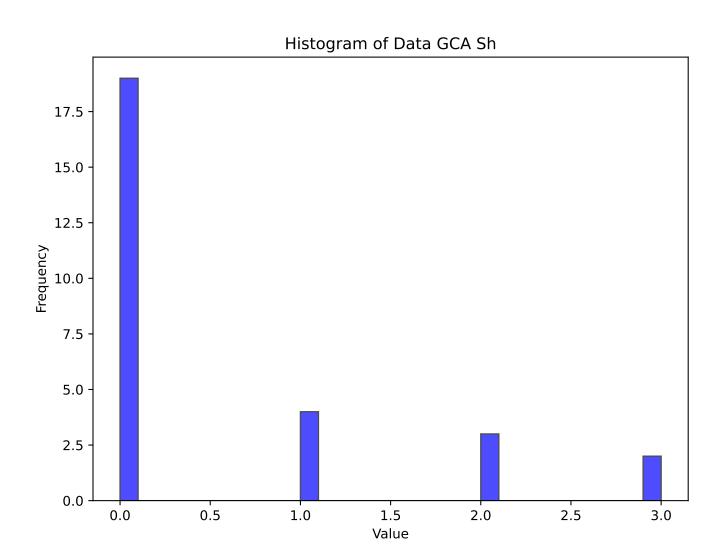




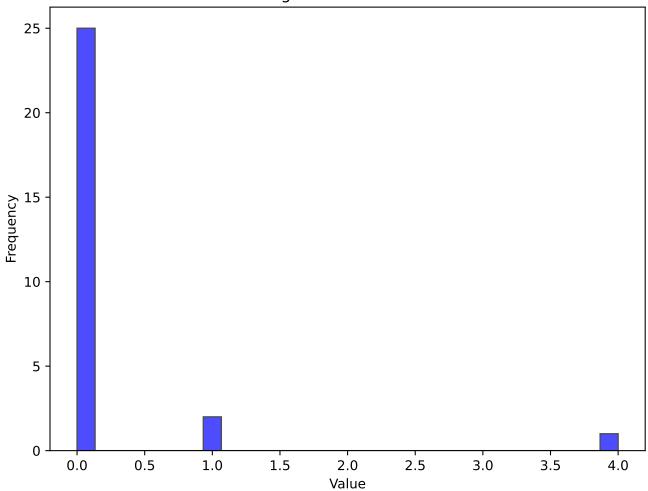


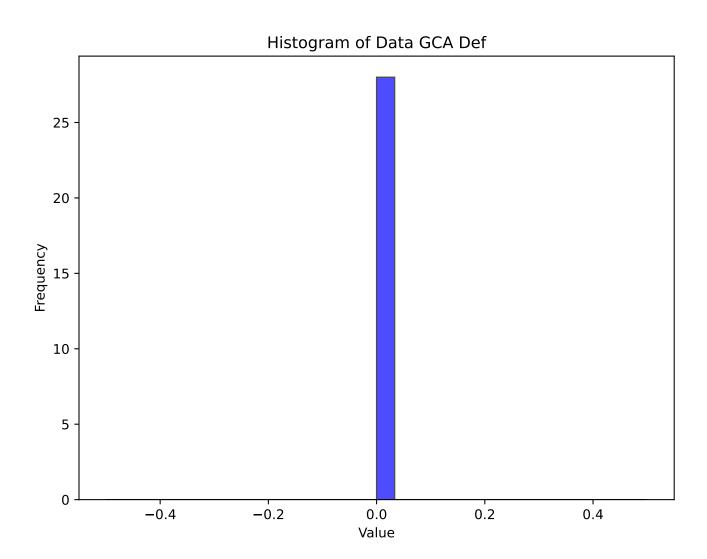


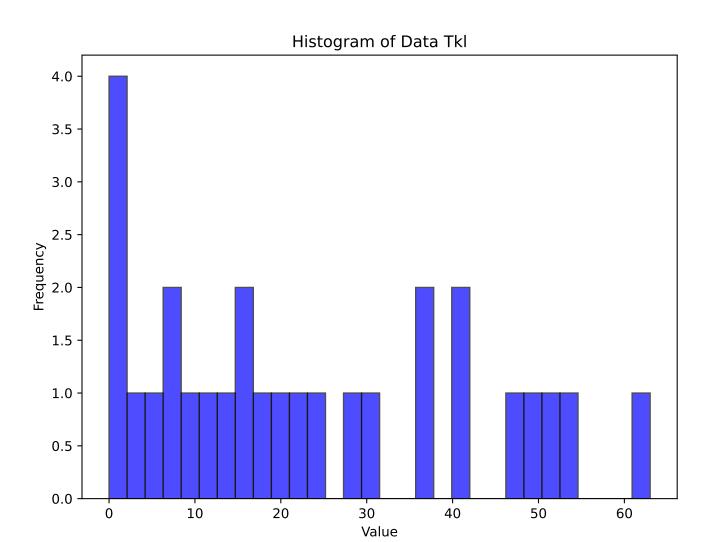


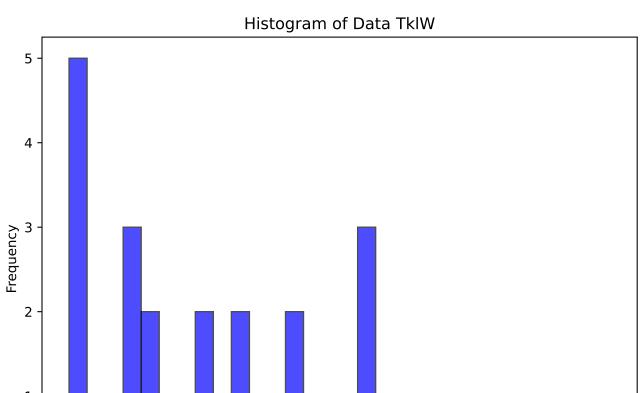


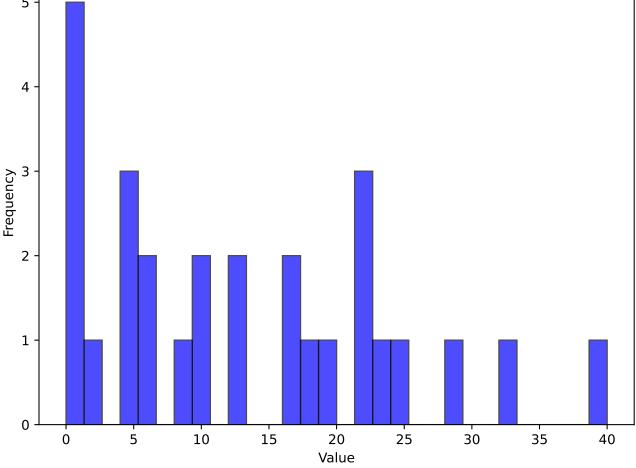


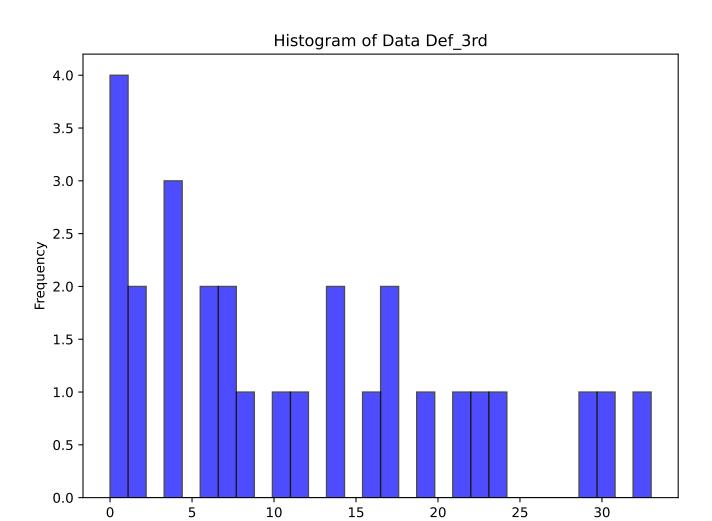






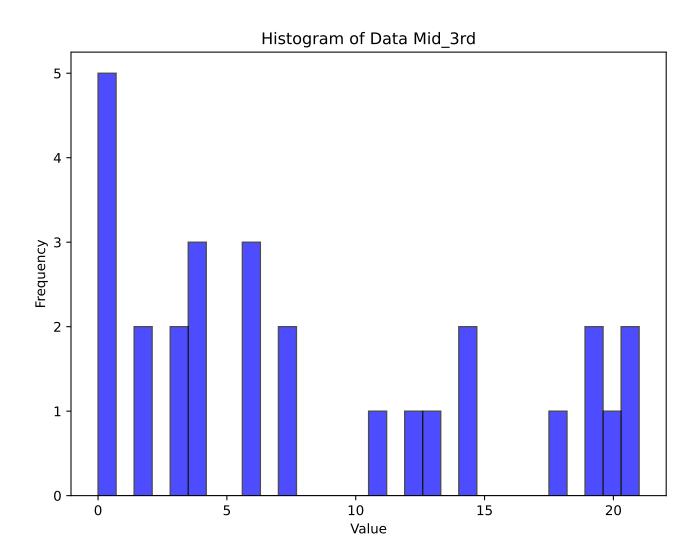


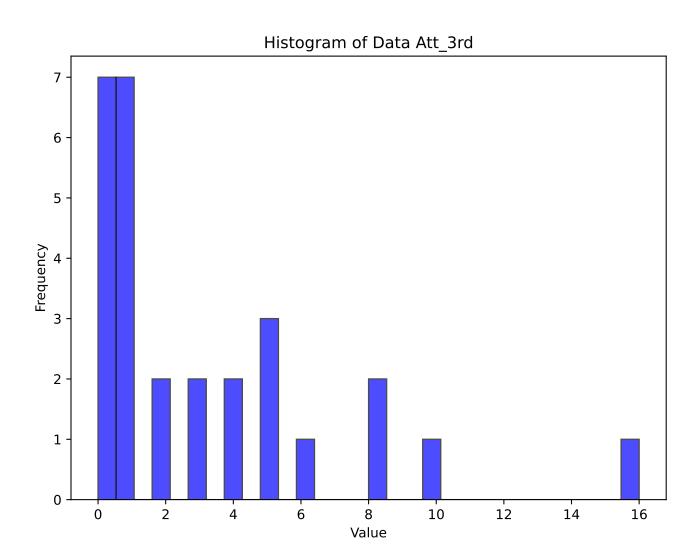


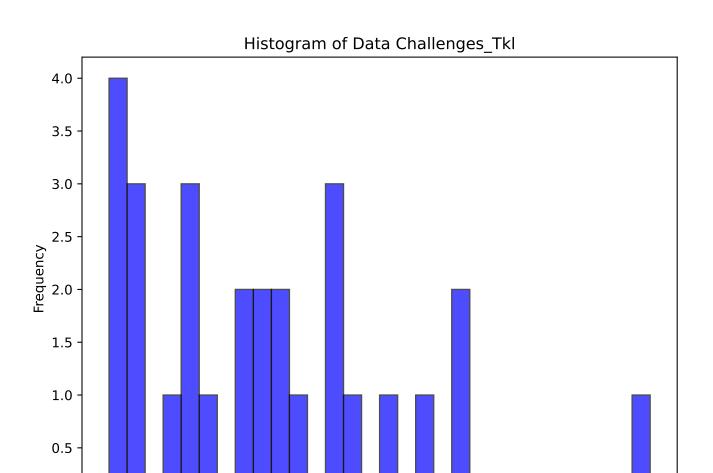


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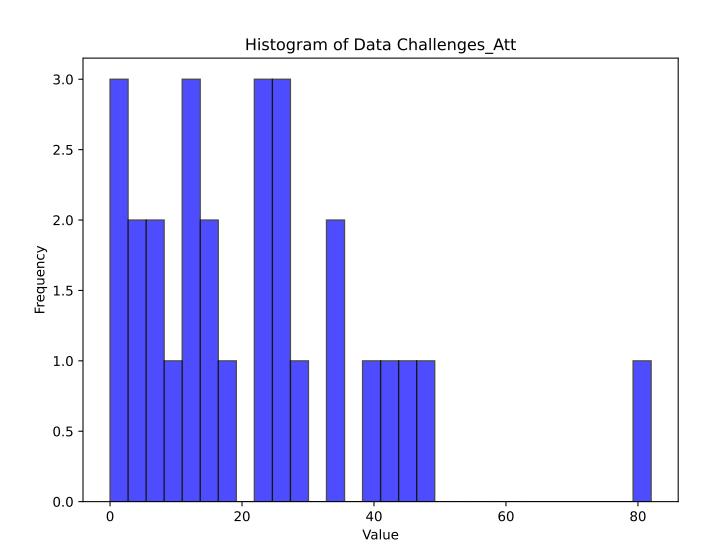




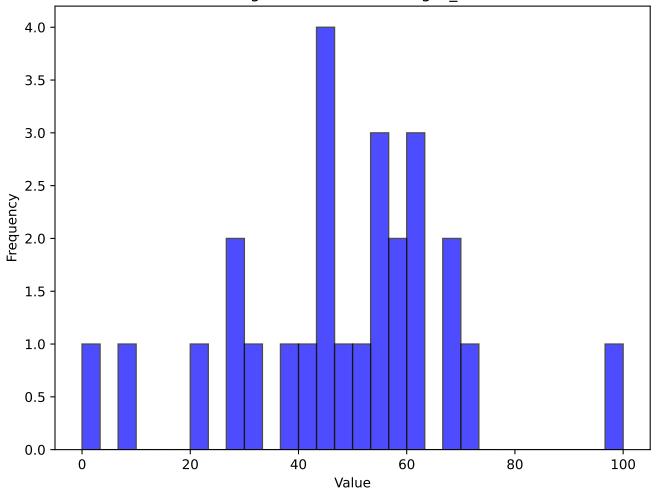


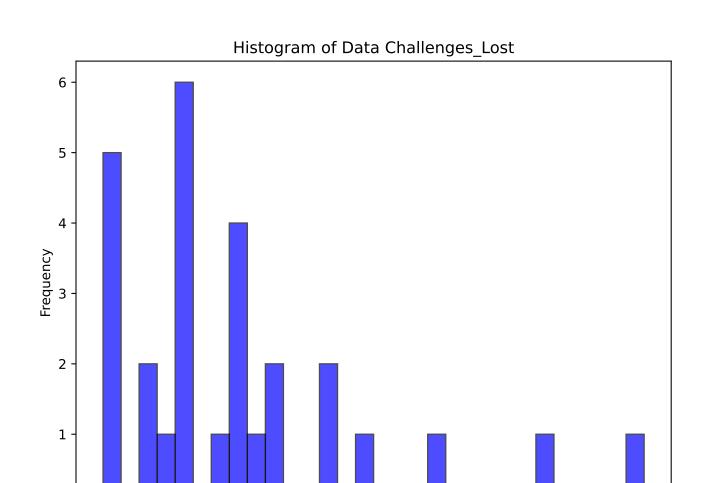
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Value









Value

