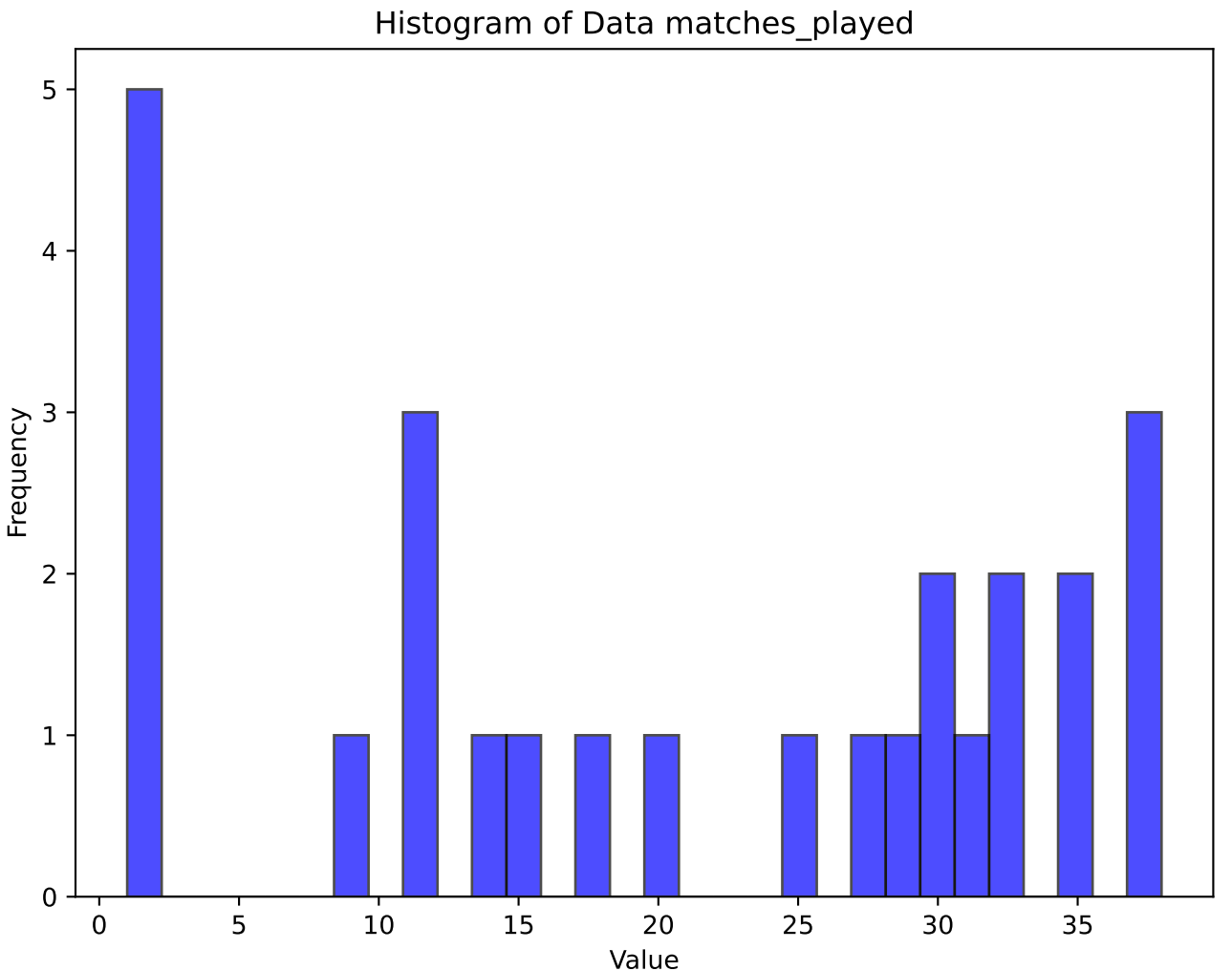
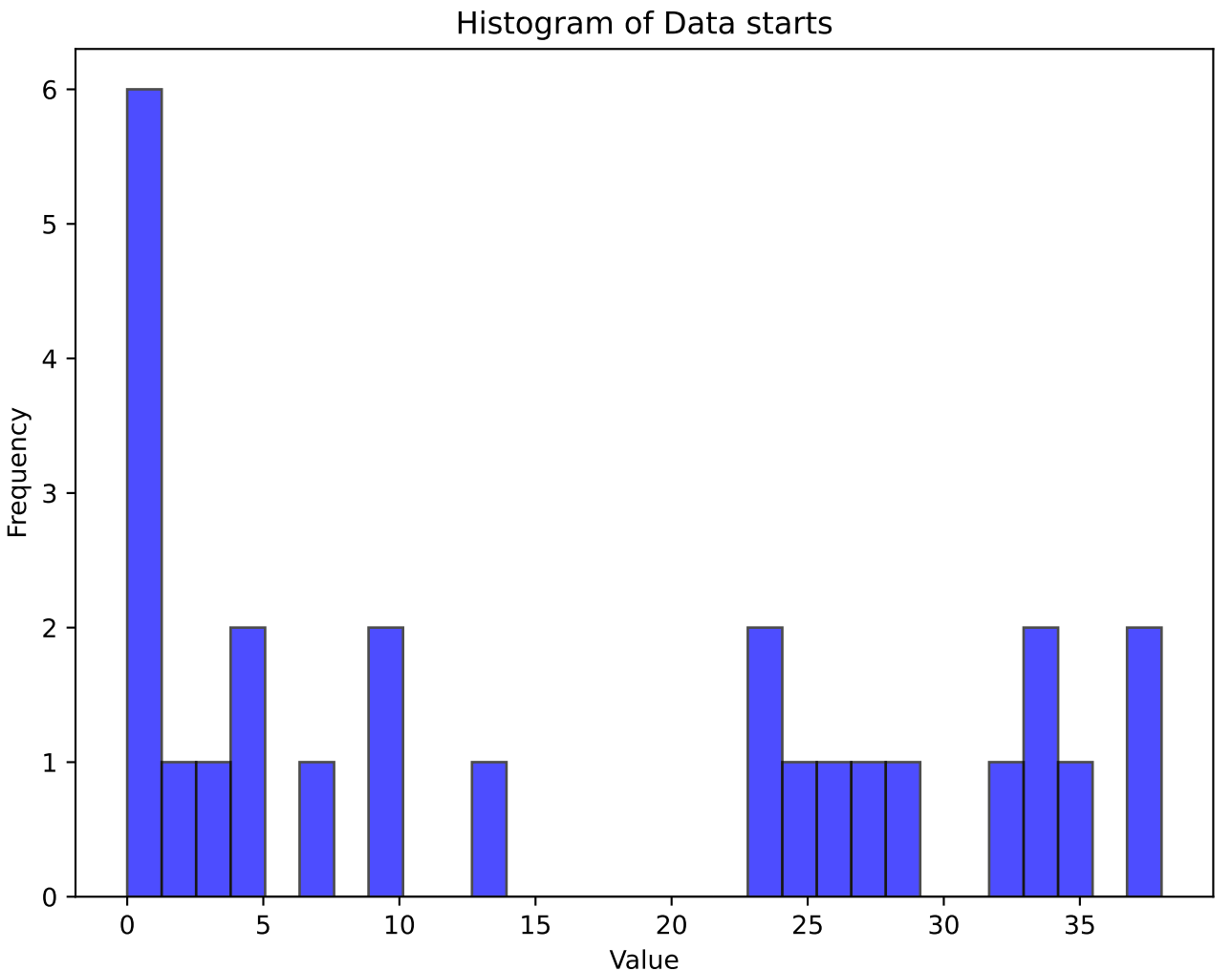
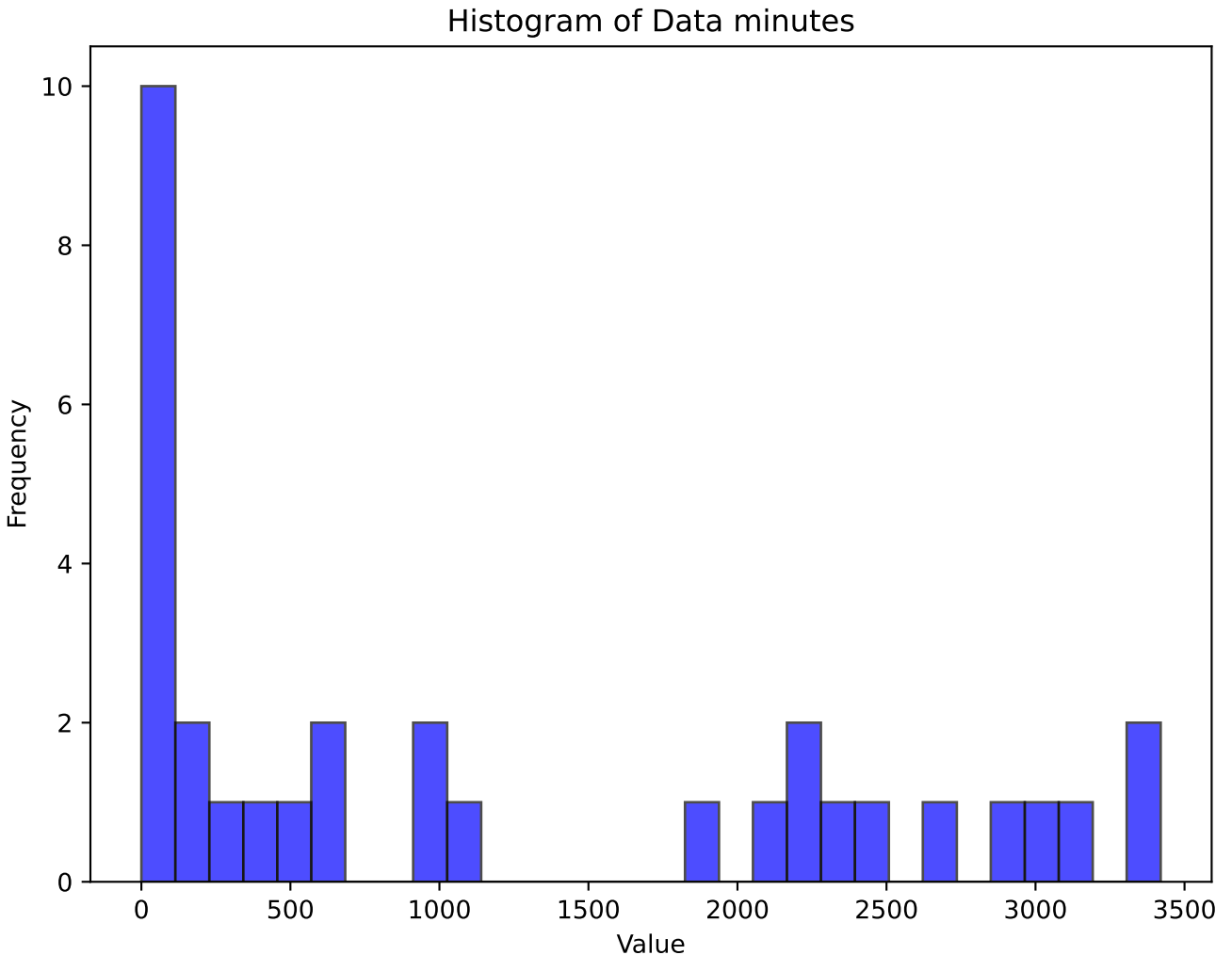
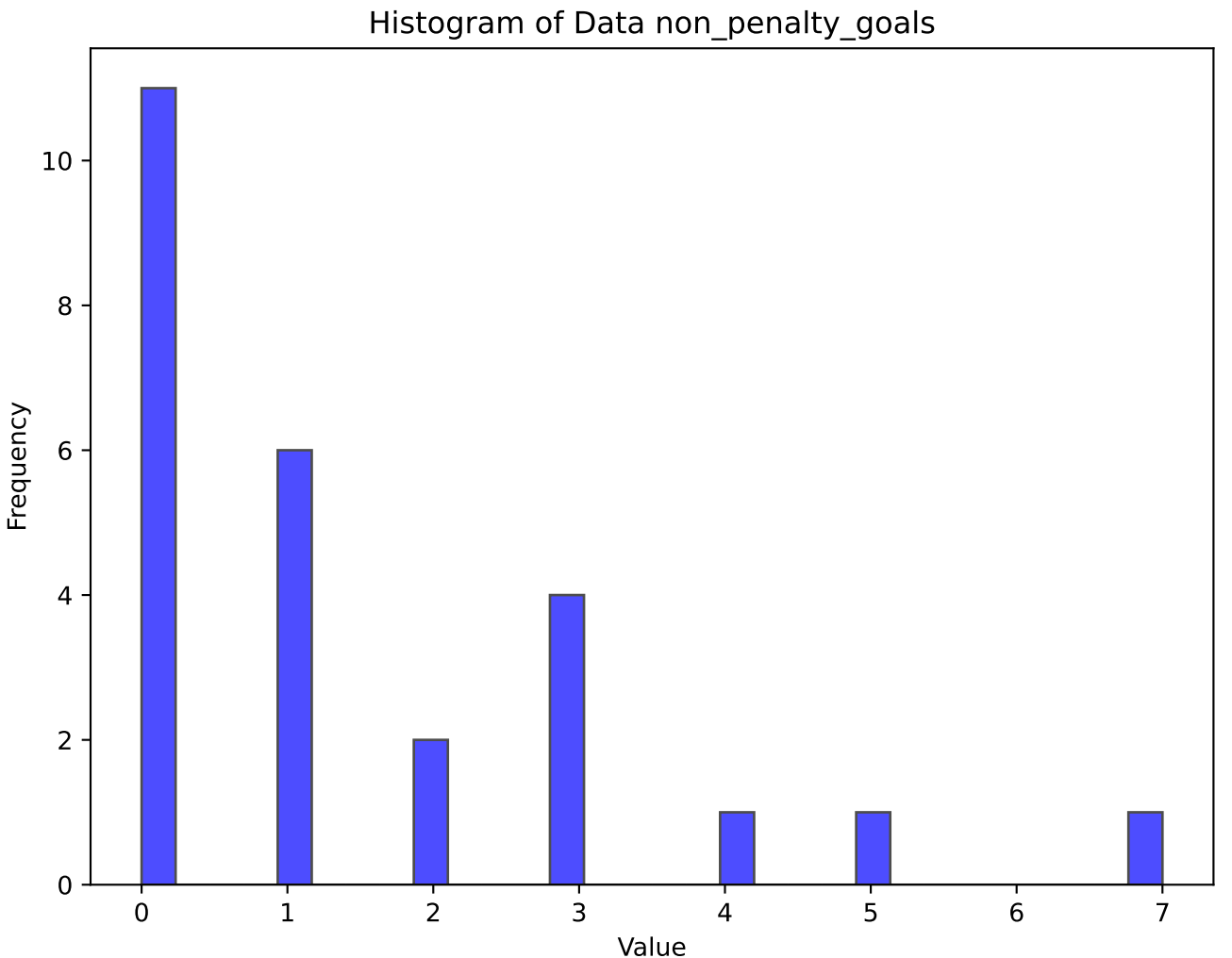
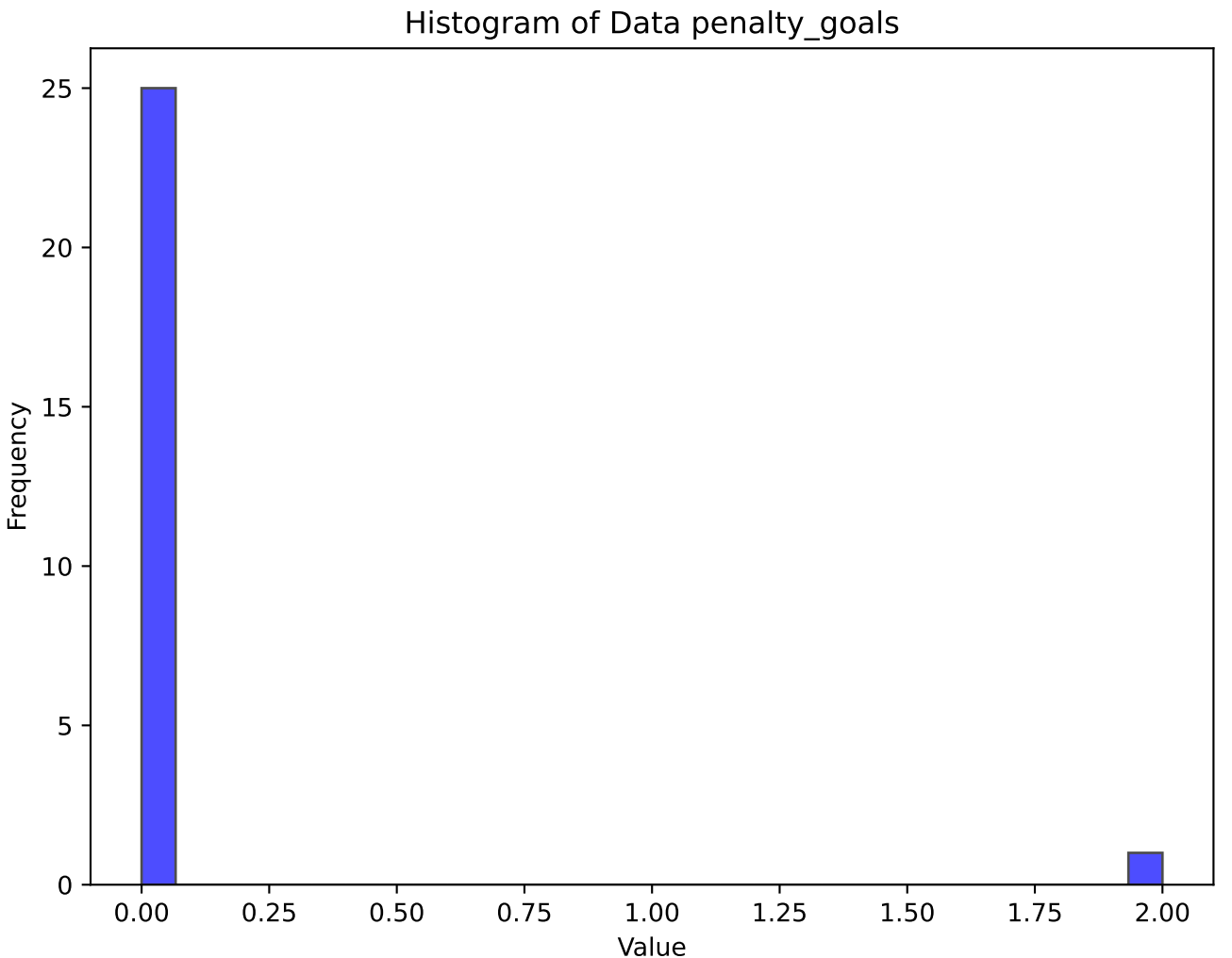
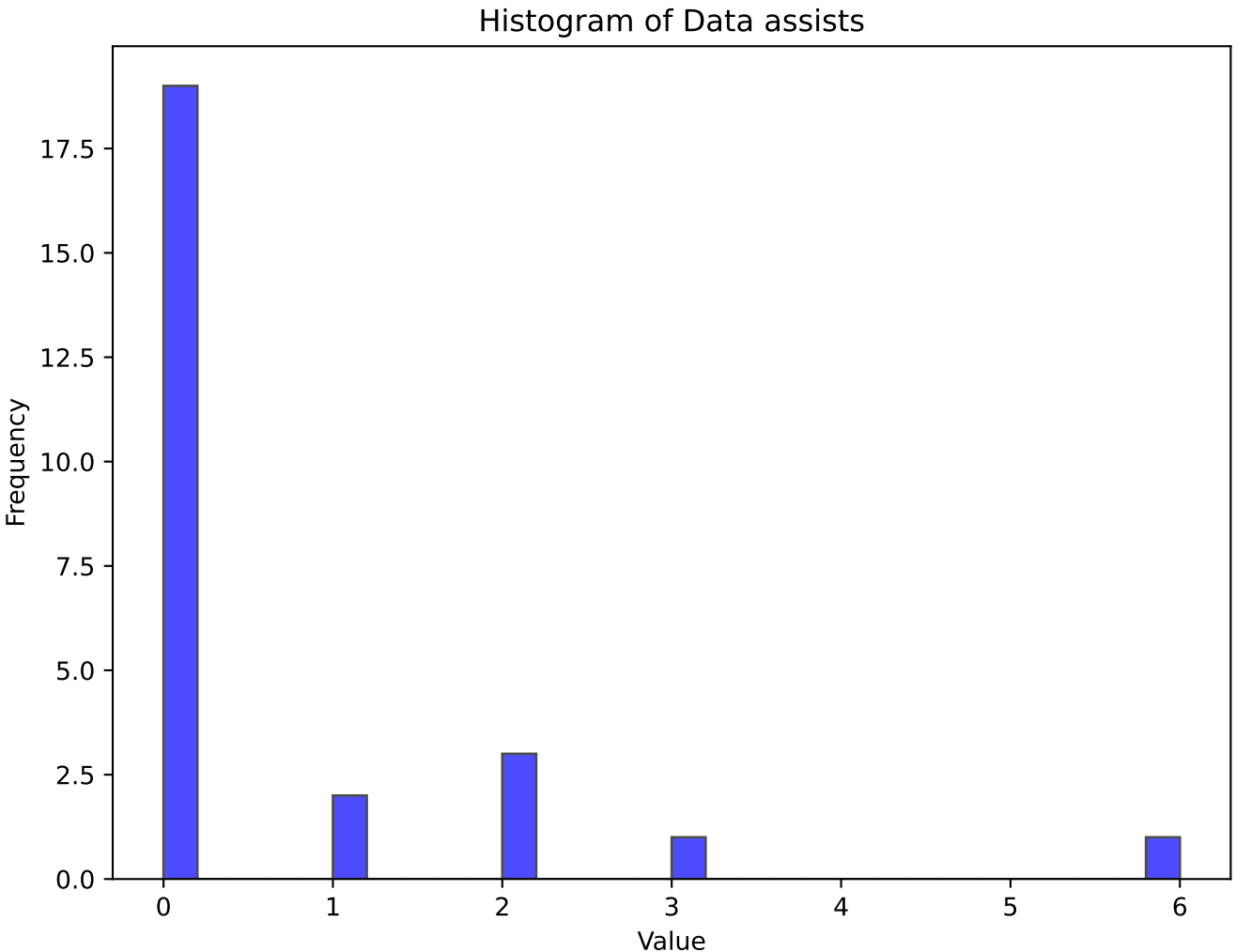

Histogram of Data matches_played
Frequency
Value
0
1
2
3
4
5
0
5
10
15
20
25
30
35

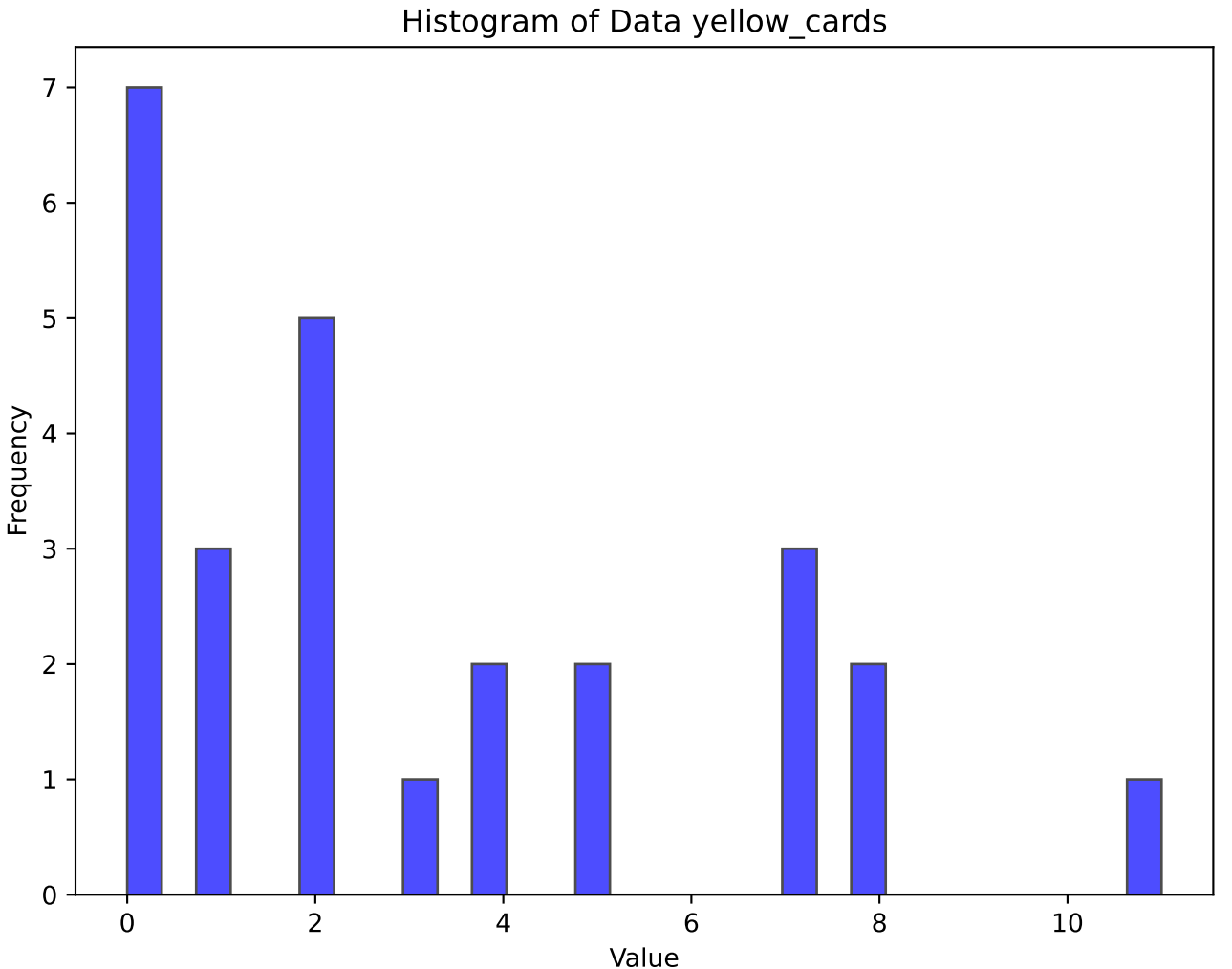

Histogram of Data starts
Frequency
Value
0
1
2
3
4
5
6
0
5
10
15
20
25
30
35

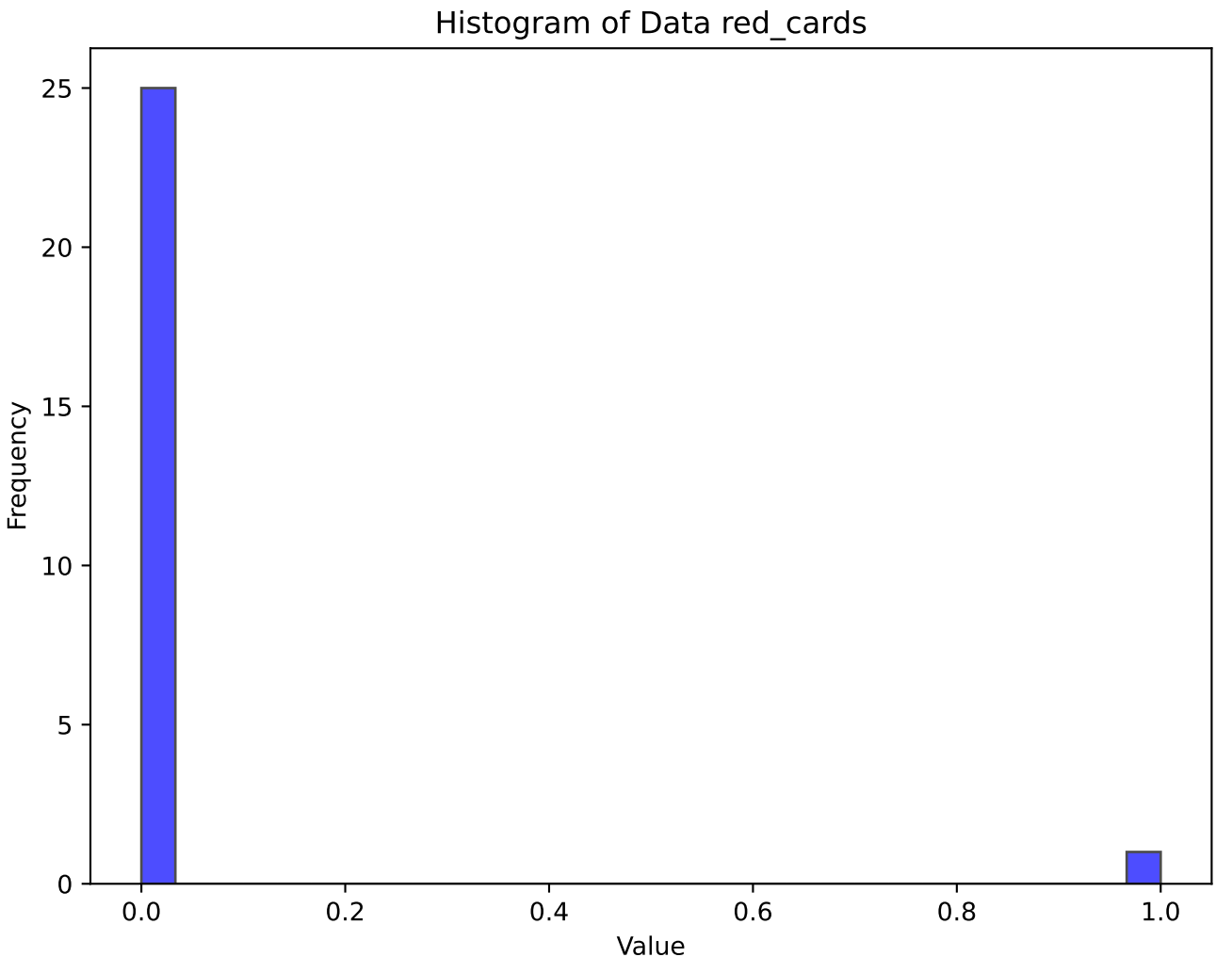

Histogram of Data minutes
Frequency
Value
0
2
4
6
8
10
0
500
1000
1500
2000
2500
3000
3500

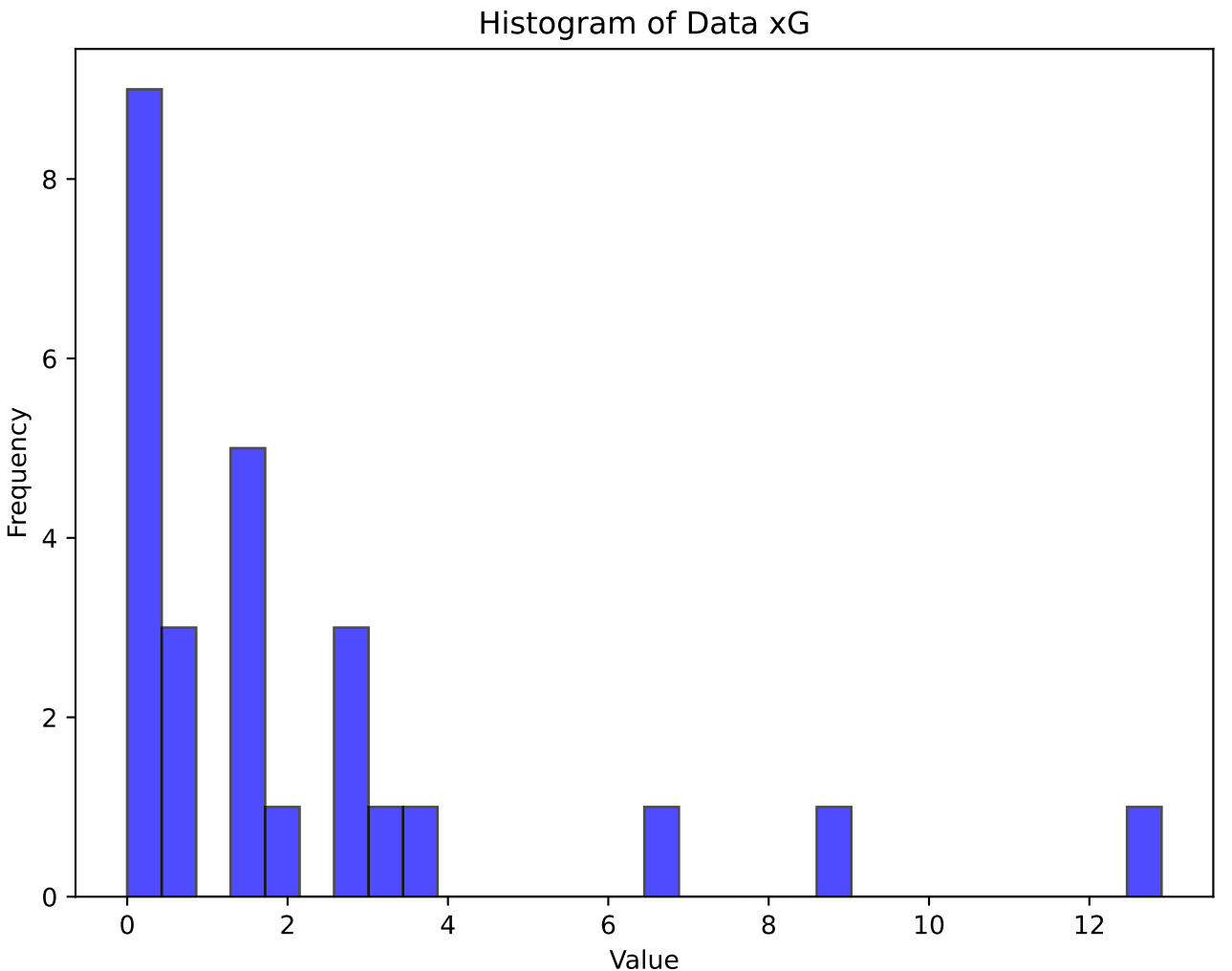

Histogram of Data non_penalty_goals
Frequency
Value
0
2
4
6
8
10
0
1
2
3
4
5
6
7

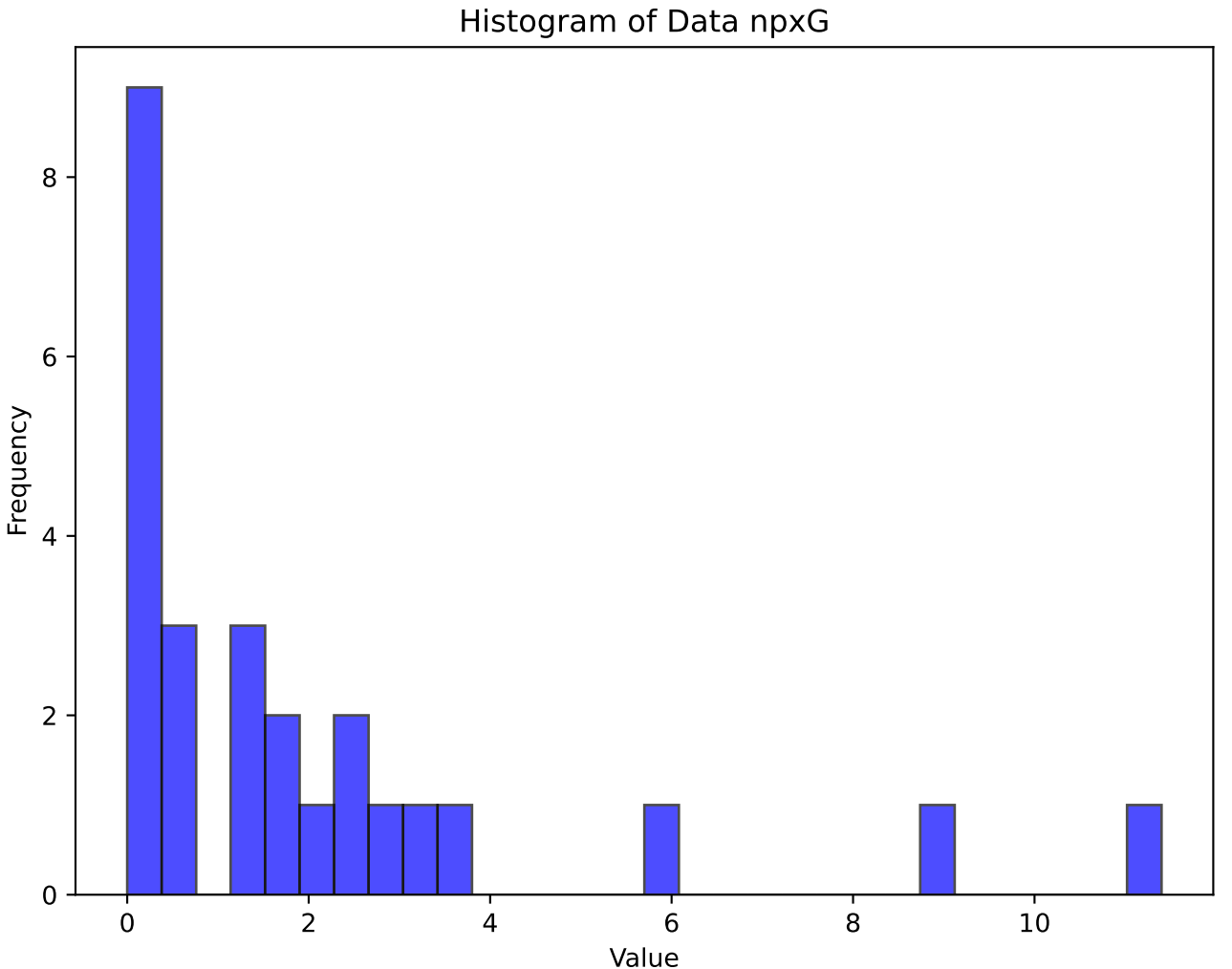

Histogram of Data penalty_goals
Frequency
Value
0
5
10
15
20
25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

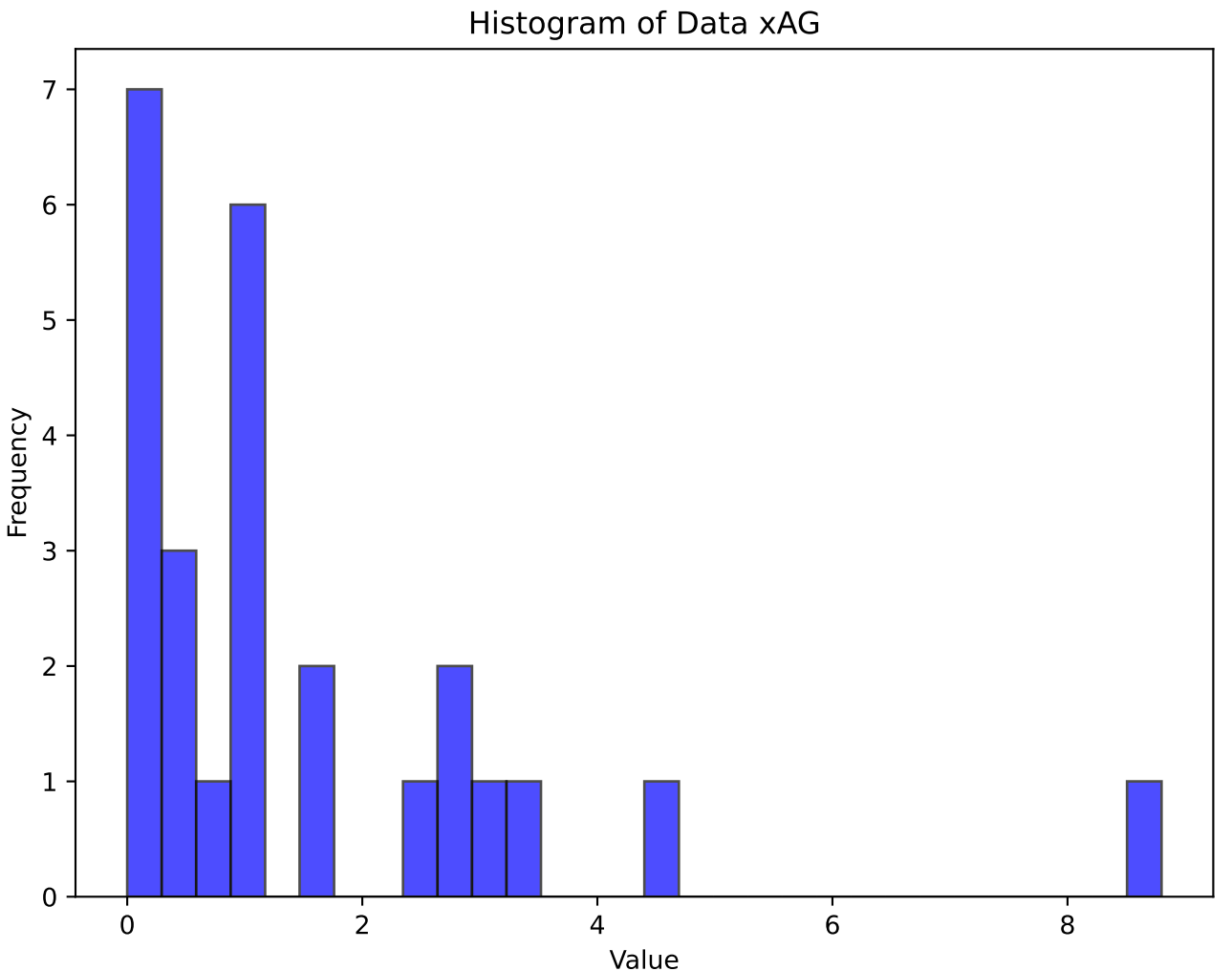

Histogram of Data assists
Frequency
Value
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
0
1
2
3
4
5
6

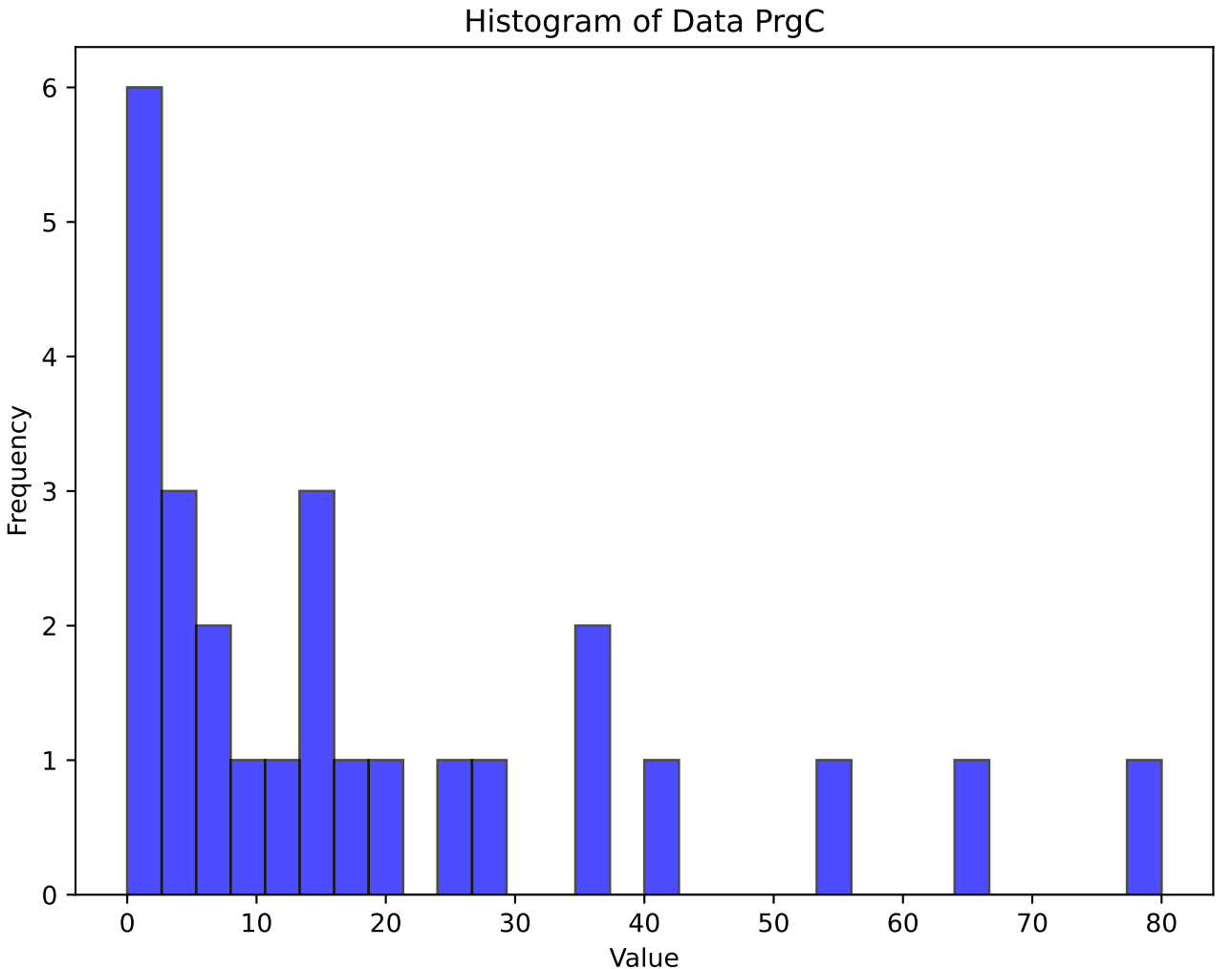

Histogram of Data yellow_cards
Frequency
Value
0
1
2
3
4
5
6
7
0
2
4
6
8
10

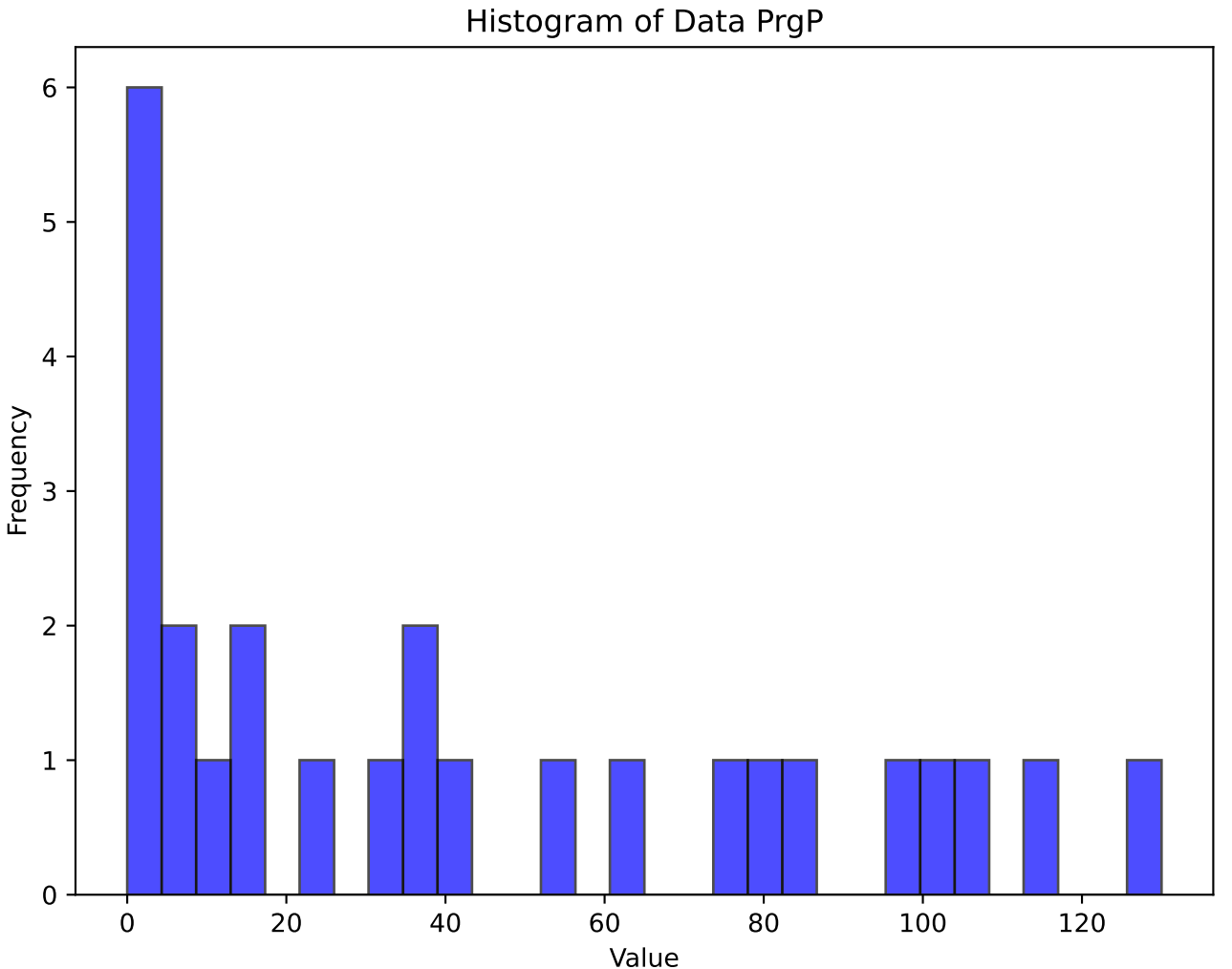

Histogram of Data red_cards
Frequency
Value
0
5
10
15
20
25
0.0
0.2
0.4
0.6
0.8
1.0

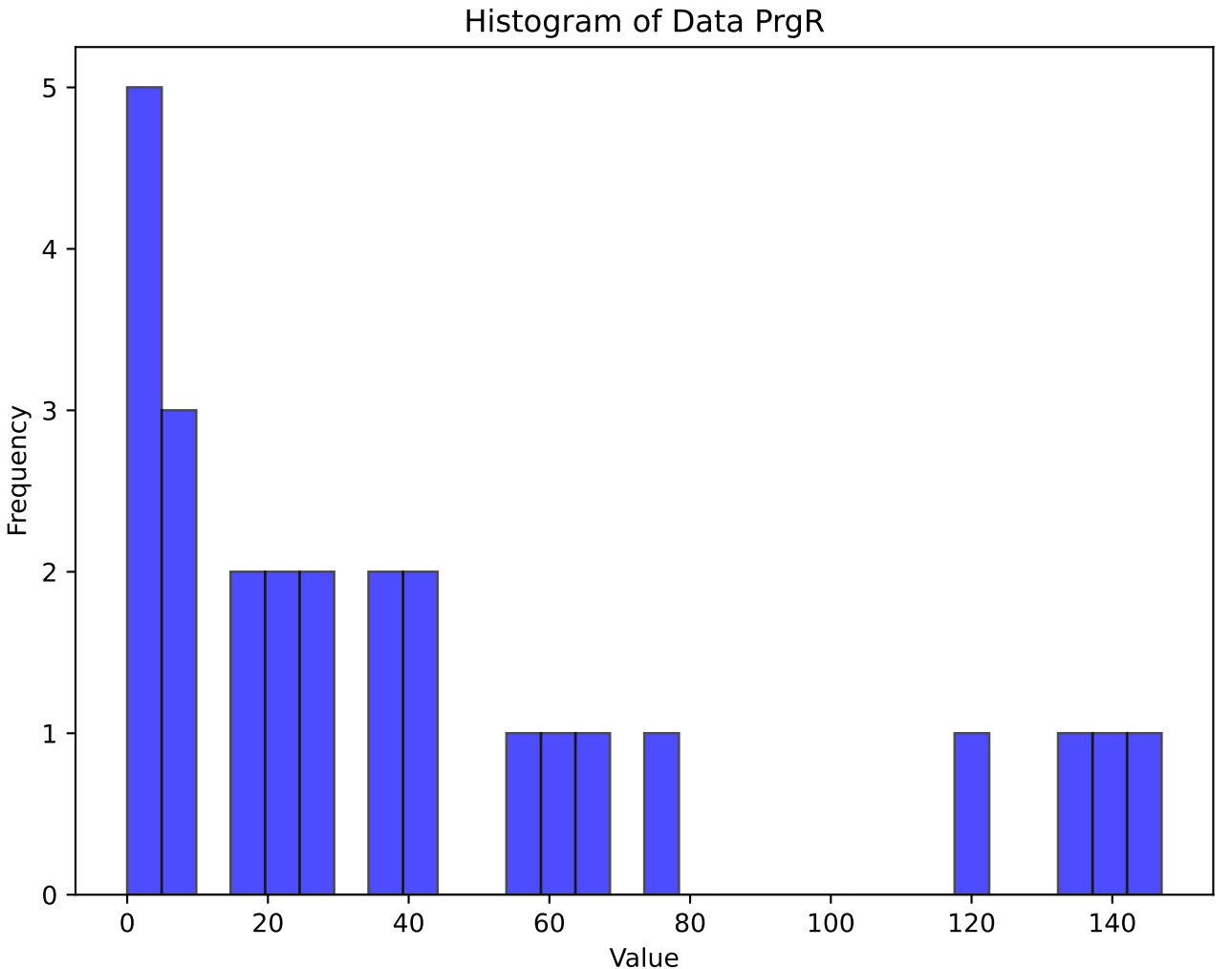

Histogram of Data xG
Frequency
Value
0
2
4
6
8
10
12

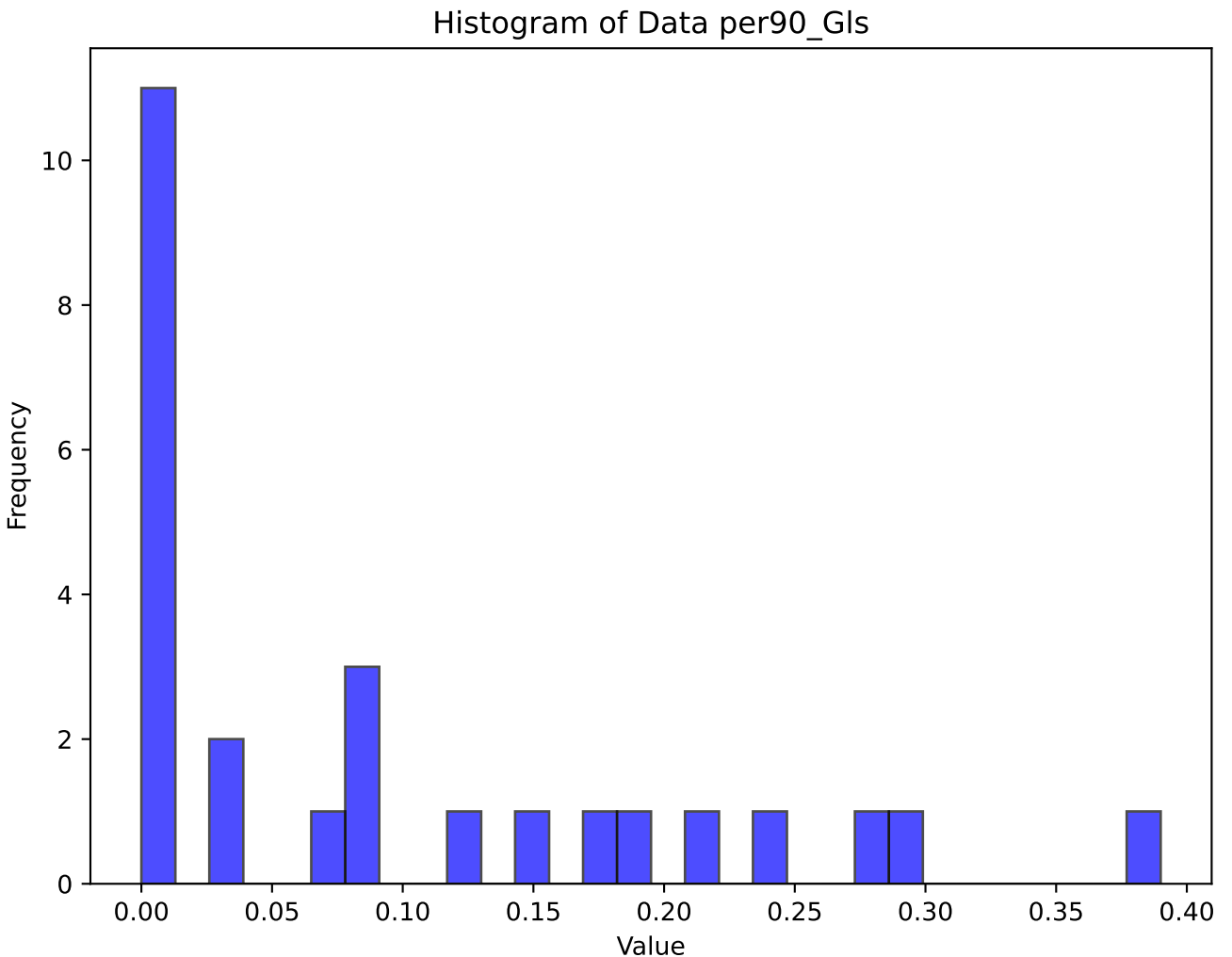

Histogram of Data npxG
Frequency
Value
0
2
4
6
8
10

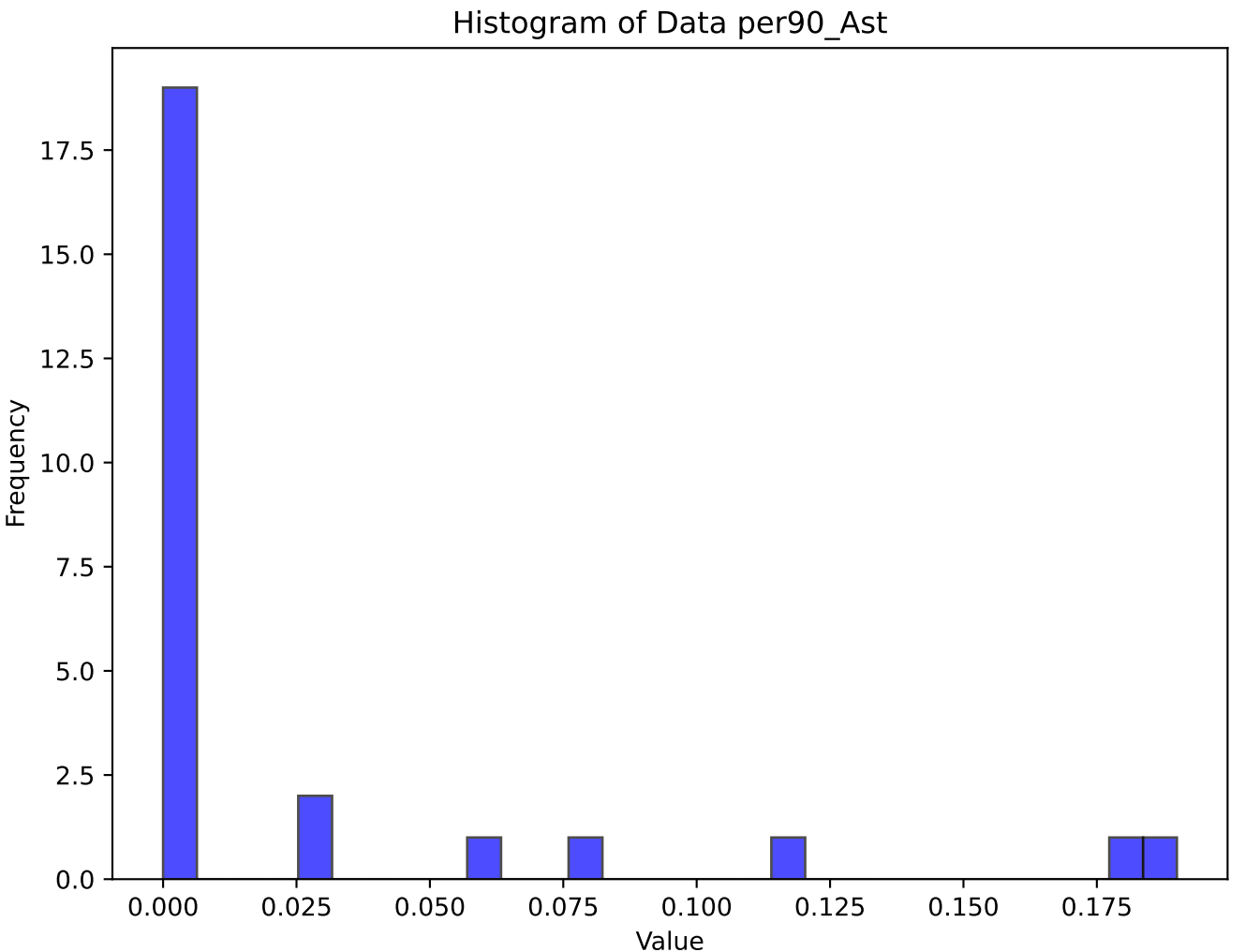

Histogram of Data xAG
Frequency
Value
0
1
2
3
4
5
6
7
0
2
4
6
8

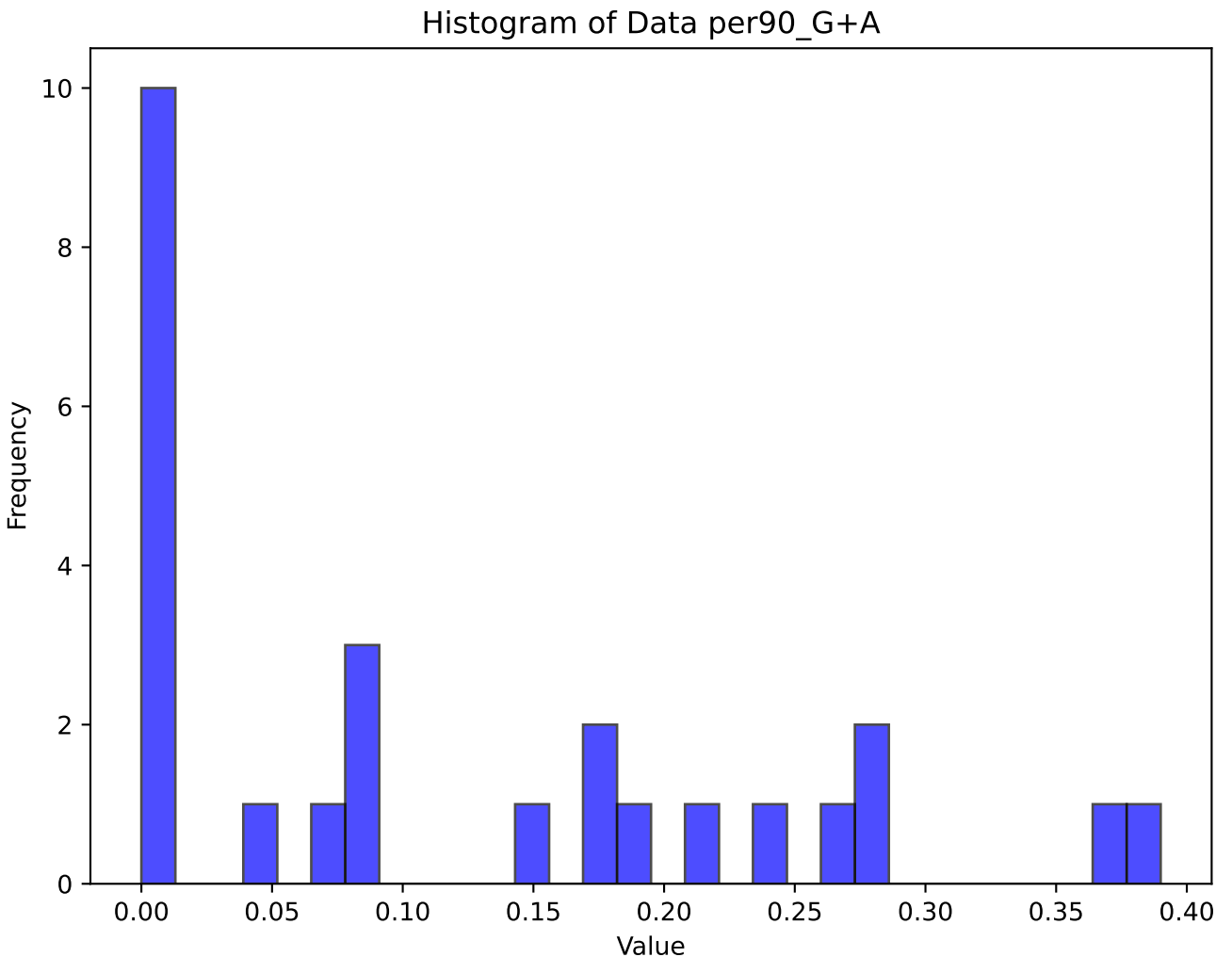

Histogram of Data PrgC
Frequency
Value
0
1
2
3
4
5
6
0
10
20
30
40
50
60
70
80

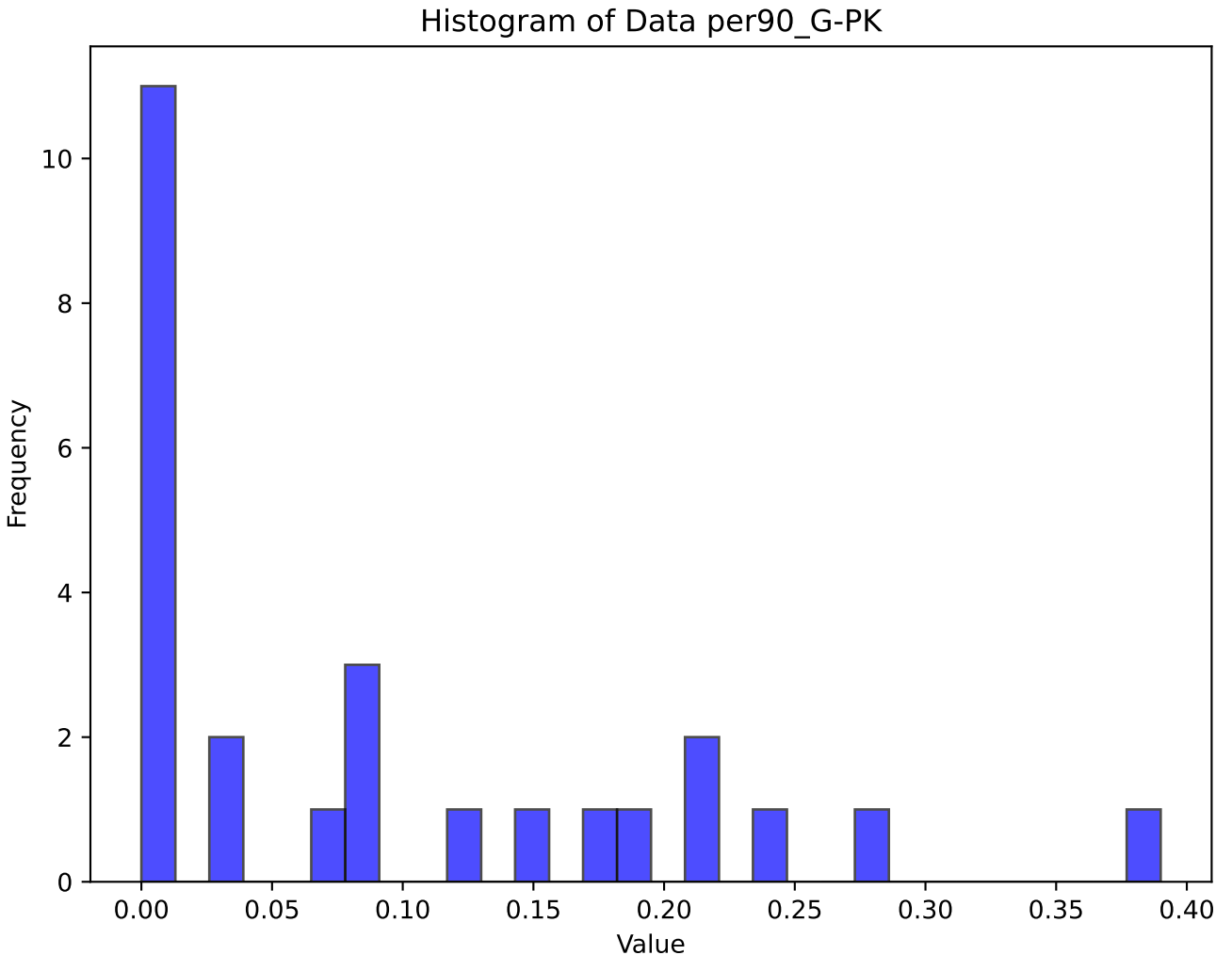

Histogram of Data PrgP
Frequency
Value
0
1
2
3
4
5
6
0
20
40
60
80
100
120

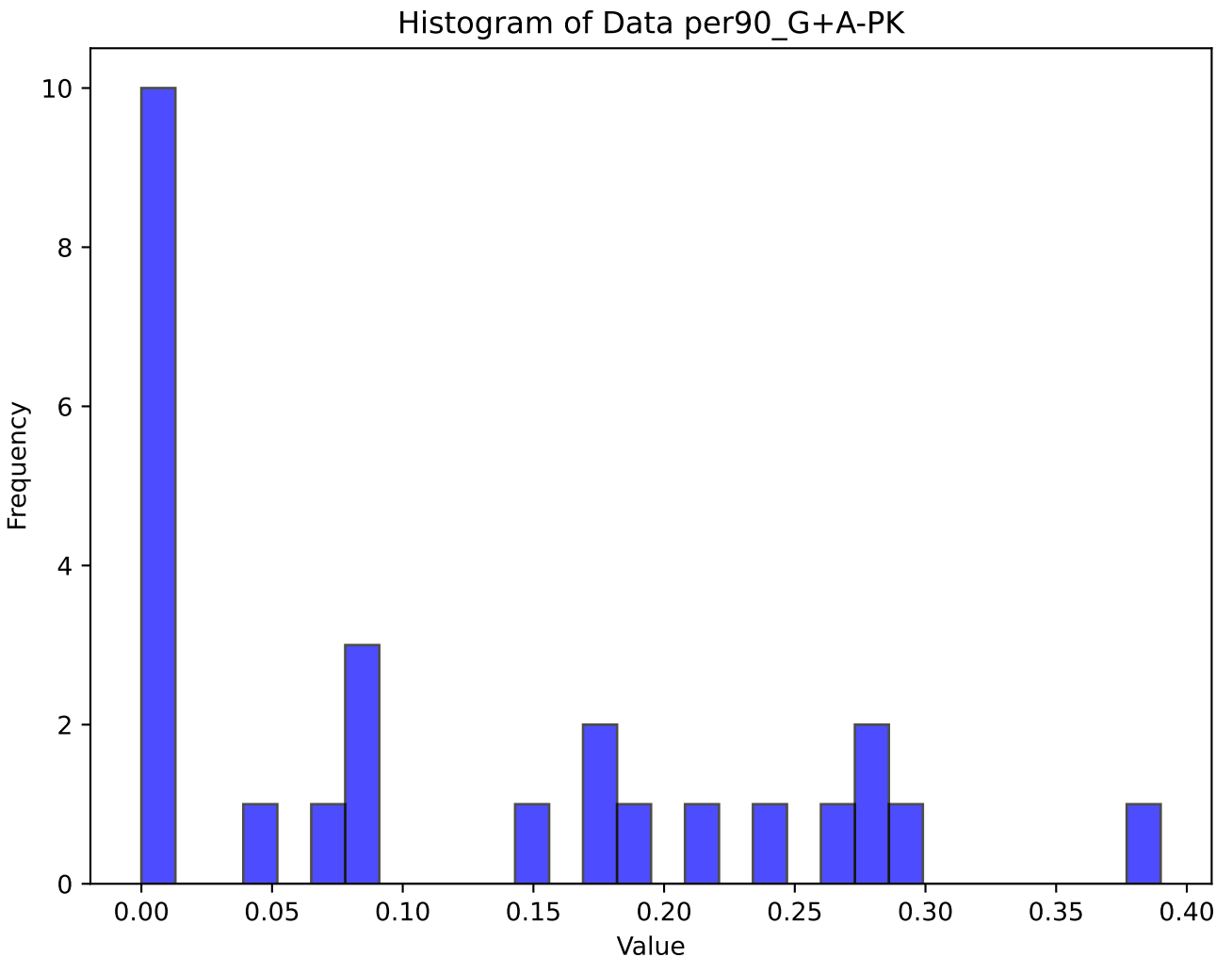

Histogram of Data PrgR
Frequency
Value
0
1
2
3
4
5
0
20
40
60
80
100
120
140

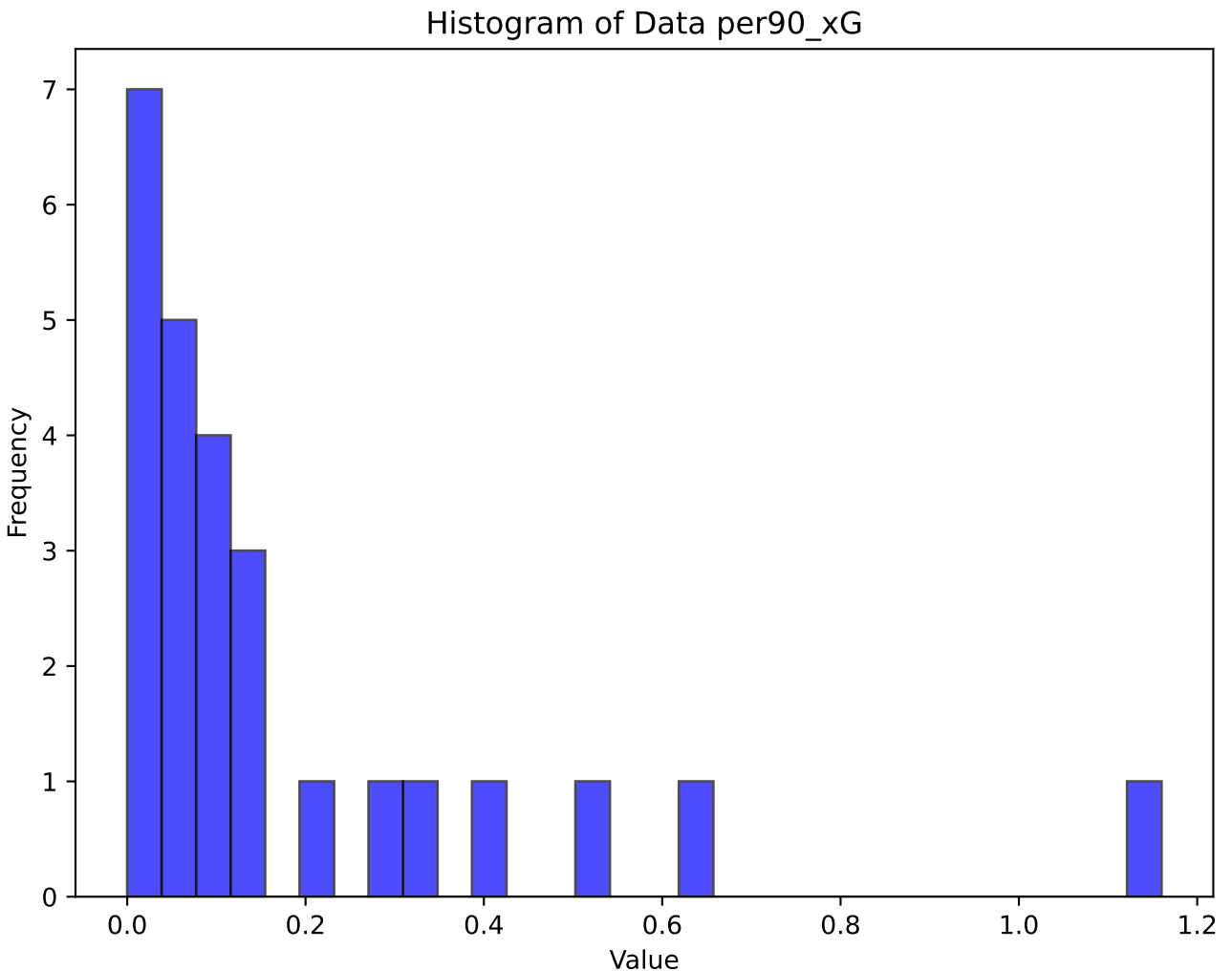

Histogram of Data per90_Gls
Frequency
Value
0
2
4
6
8
10
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40

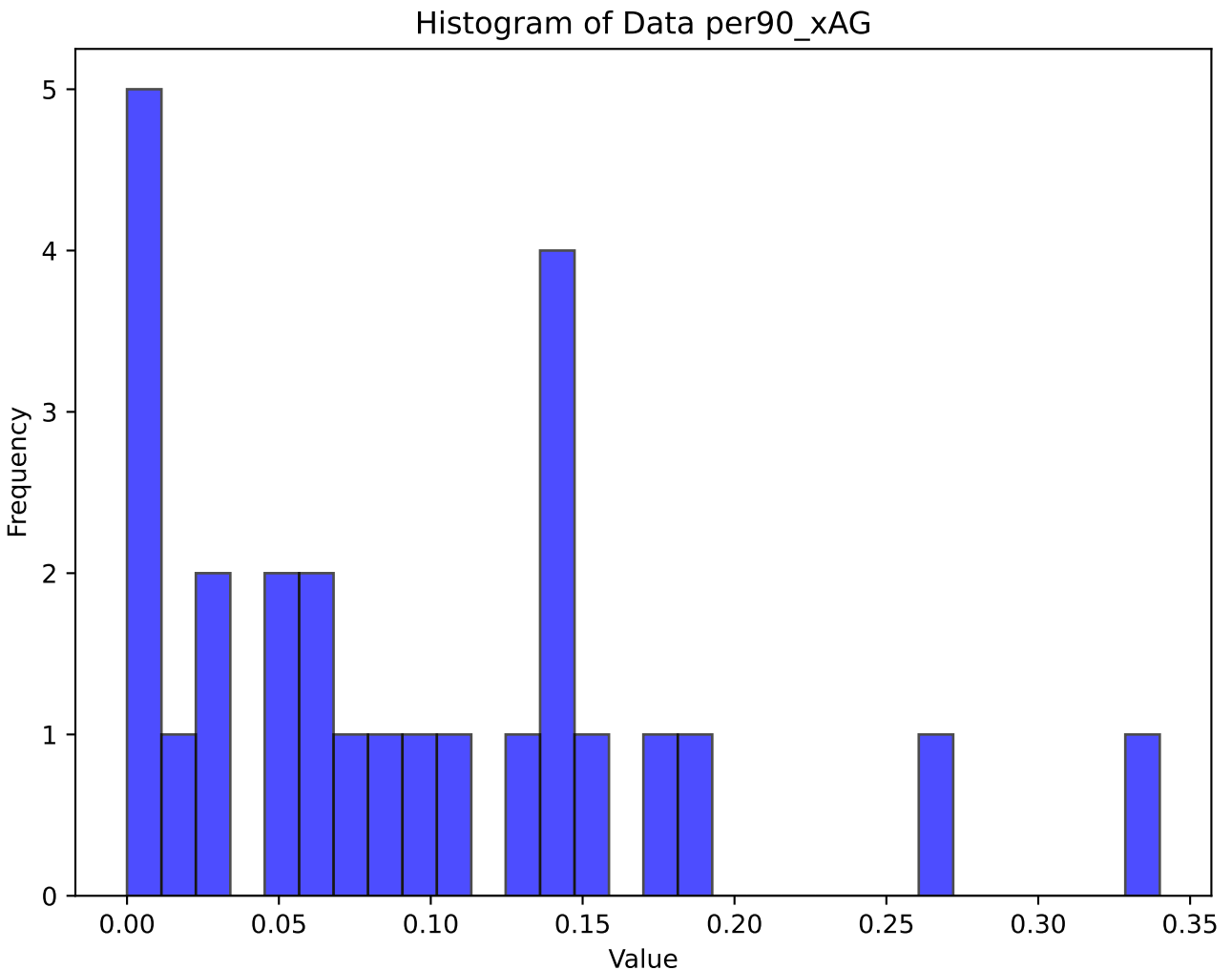

Histogram of Data per90_Ast
Frequency
Value
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
0.000
0.025
0.050
0.075
0.100
0.125
0.150
0.175

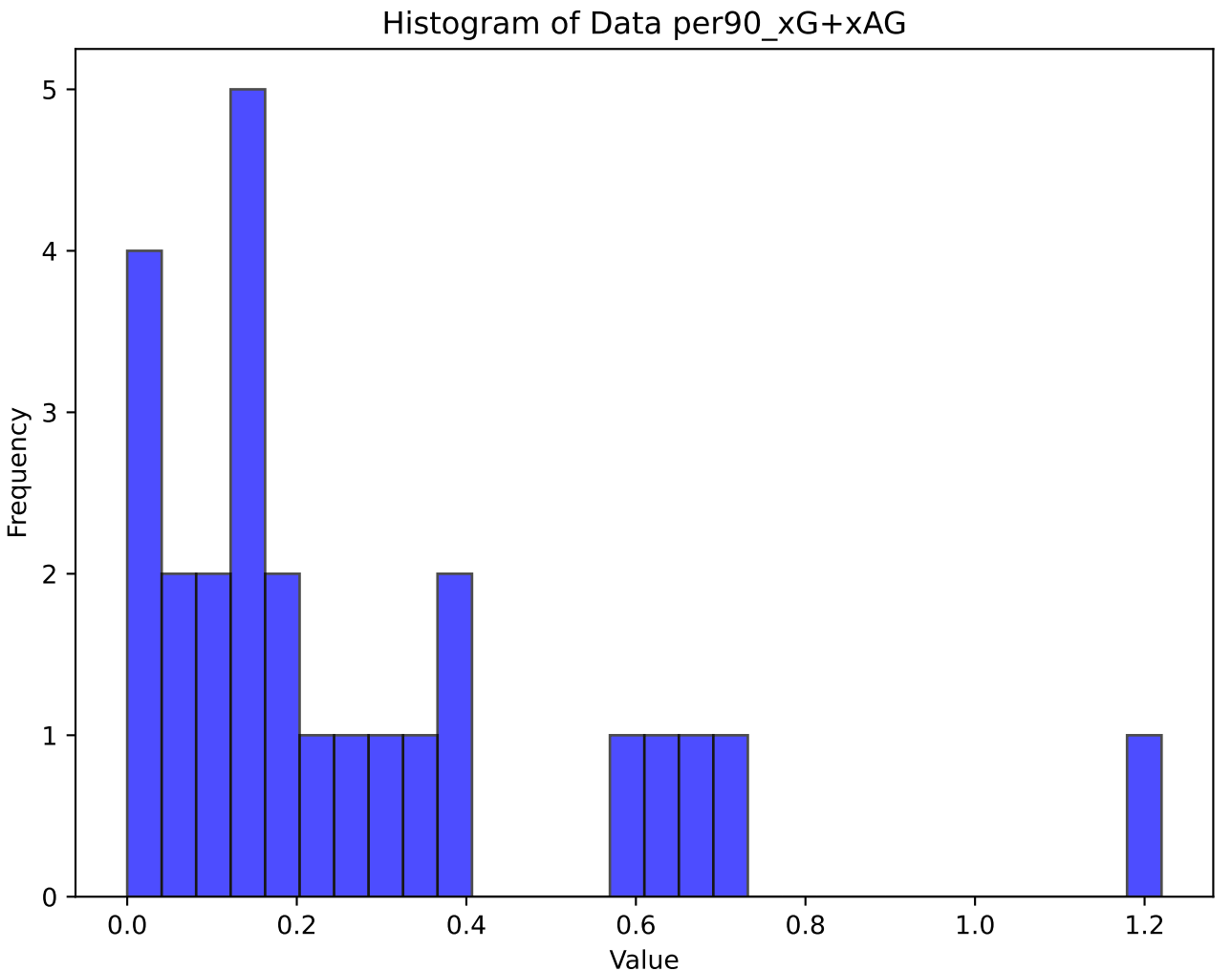

Histogram of Data per90_G+A
Frequency
Value
0
2
4
6
8
10
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40

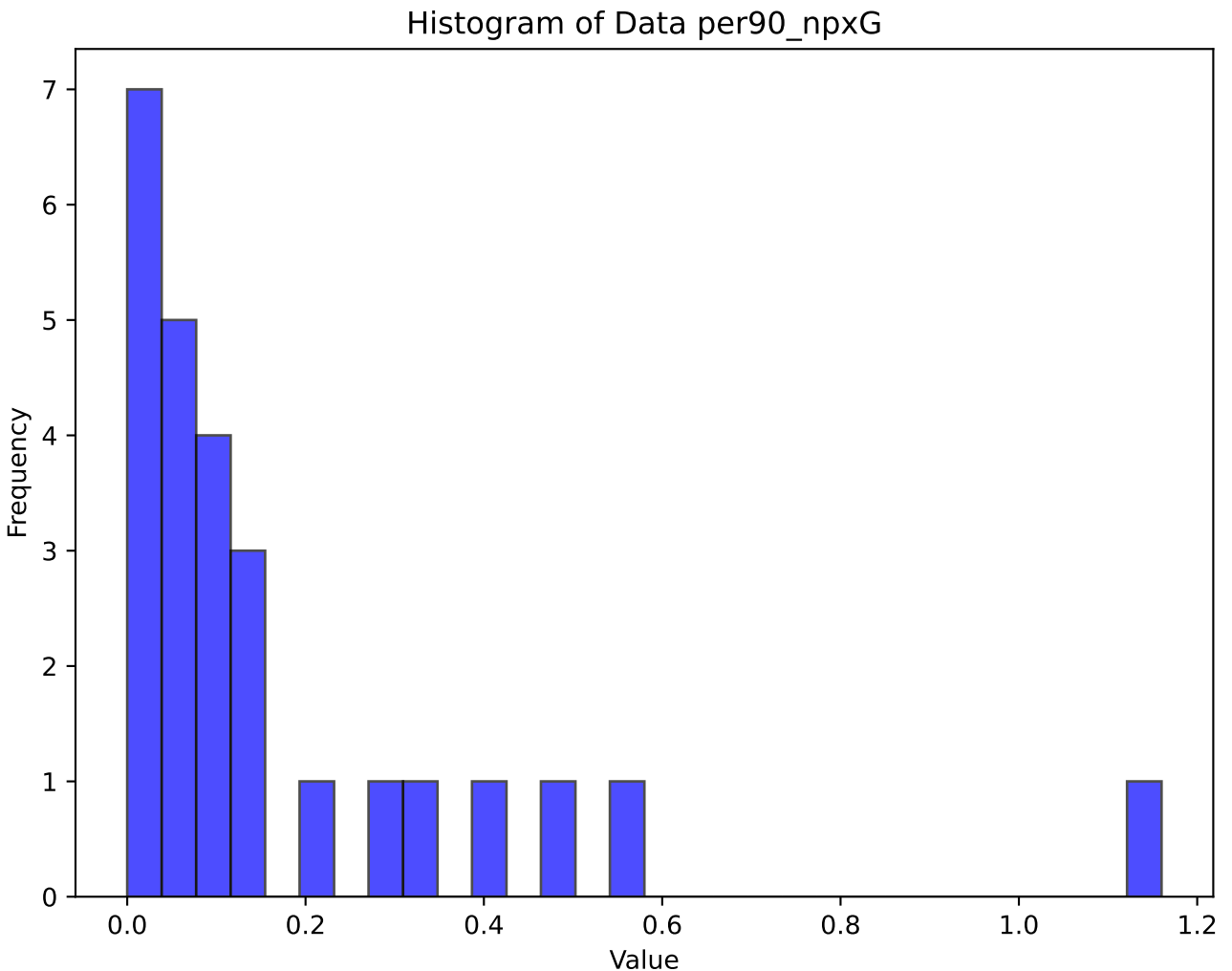

Histogram of Data per90_G-PK
Frequency
Value
0
2
4
6
8
10
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40

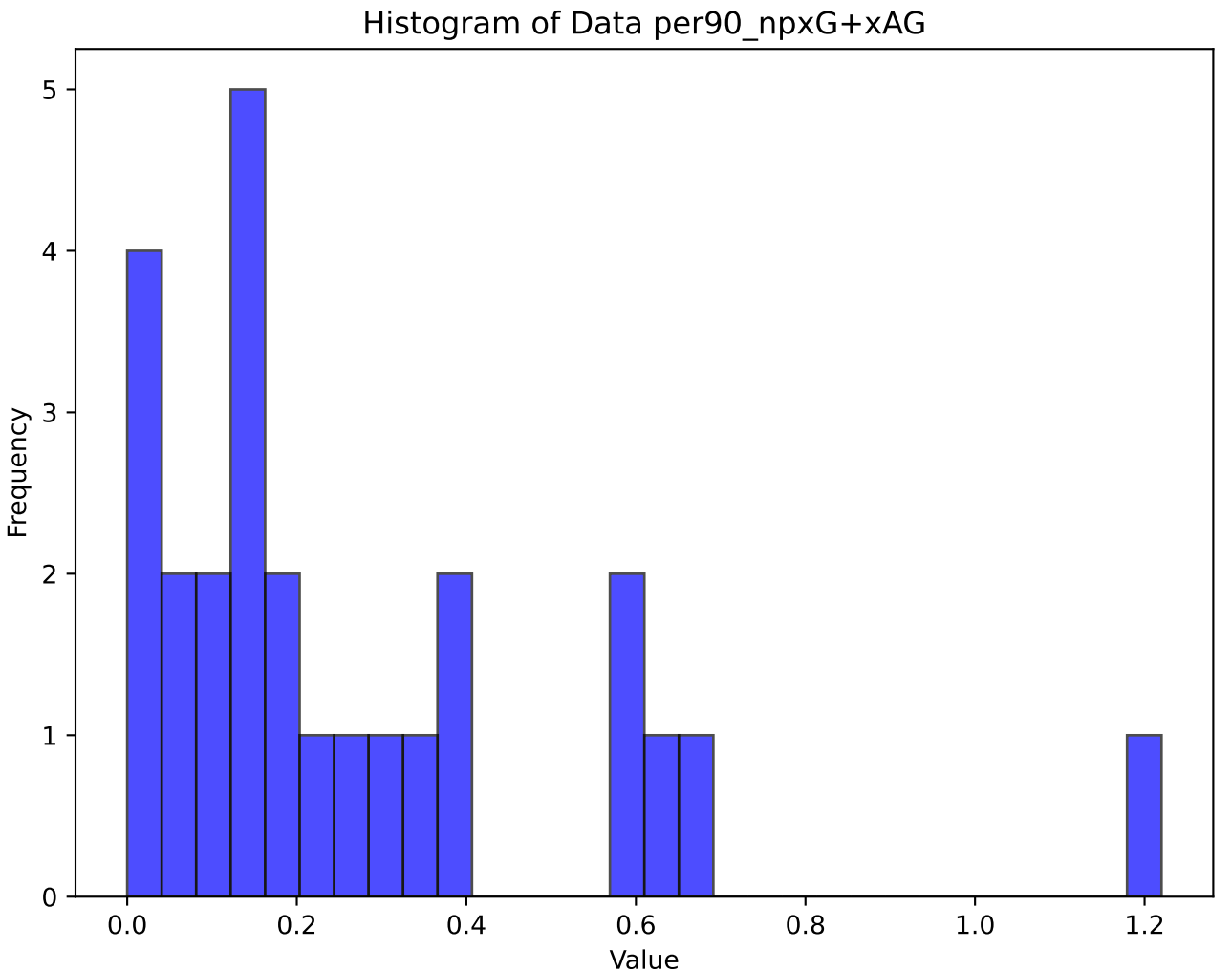

Histogram of Data per90_G+A-PK
Frequency
Value
0
2
4
6
8
10
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40

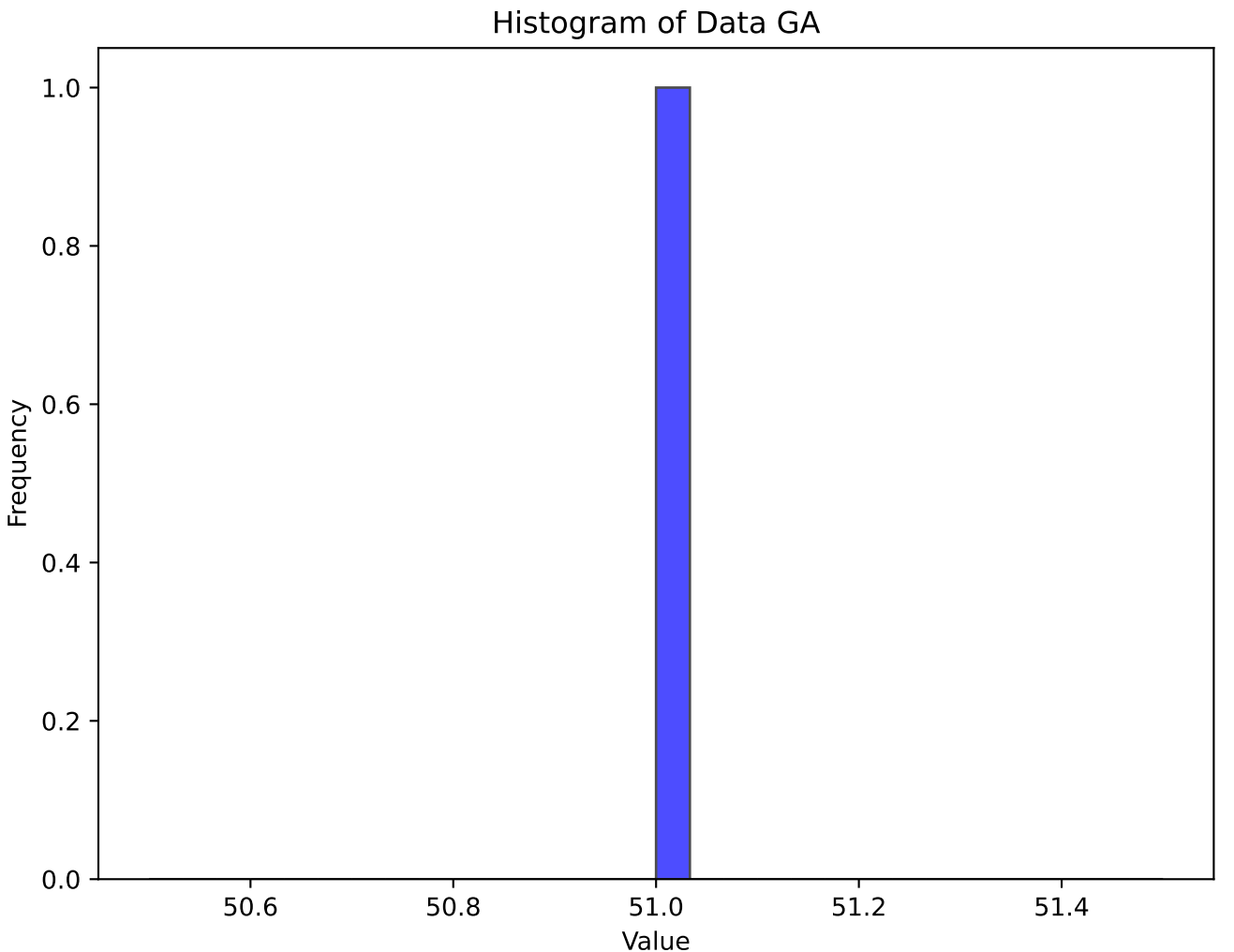

Histogram of Data per90_xG
Frequency
Value
0
1
2
3
4
5
6
7
0.0
0.2
0.4
0.6
0.8
1.0
1.2


Histogram of Data per90_xAG
Frequency
Value
0
1
2
3
4
5
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35


Histogram of Data per90_xG+xAG
Frequency
Value
0
1
2
3
4
5
0.0
0.2
0.4
0.6
0.8
1.0
1.2


Histogram of Data per90_npxG
Frequency
Value
0
1
2
3
4
5
6
7
0.0
0.2
0.4
0.6
0.8
1.0
1.2


Histogram of Data per90_npxG+xAG
Frequency
Value
0
1
2
3
4
5
0.0
0.2
0.4
0.6
0.8
1.0
1.2


Histogram of Data GA
Frequency
Value
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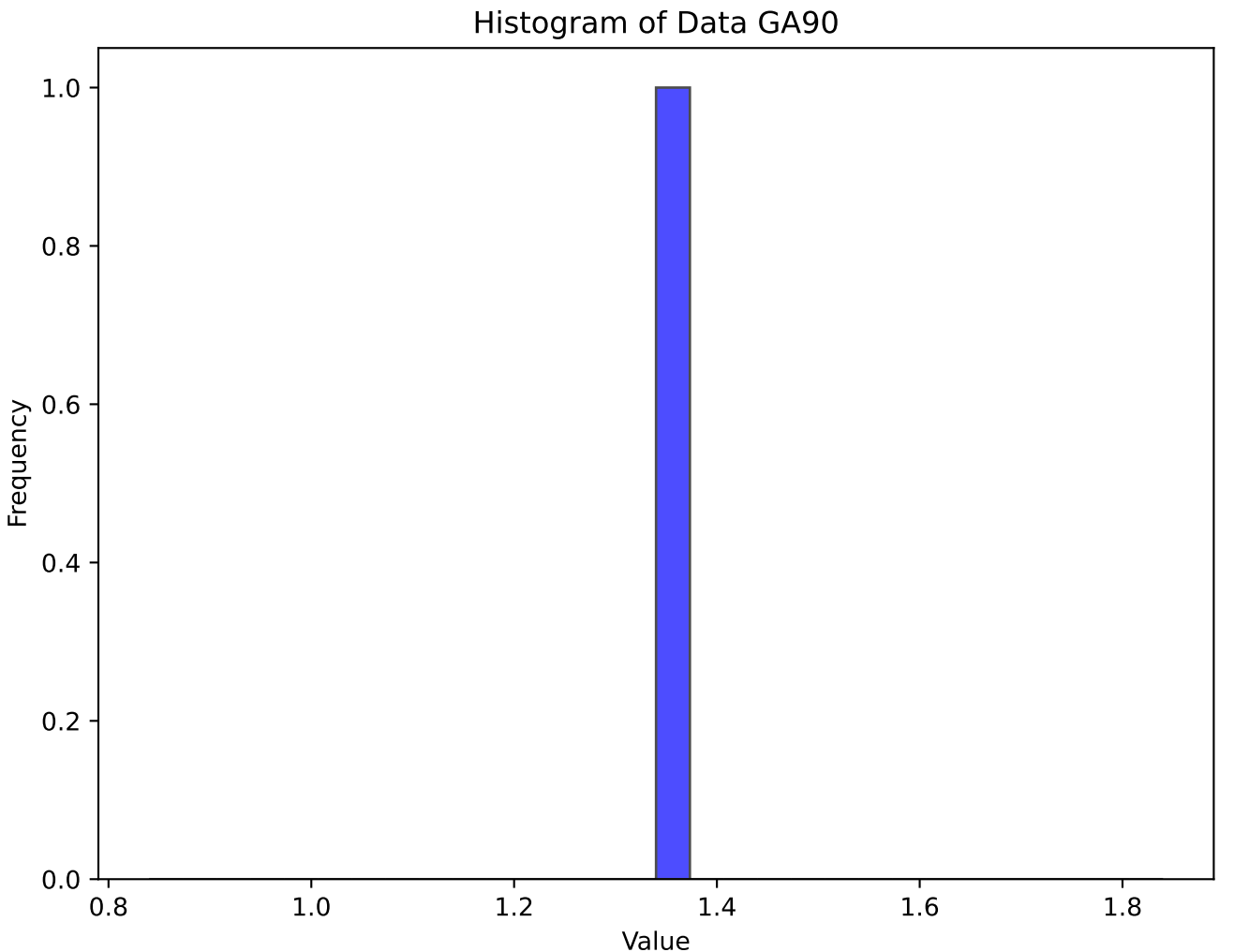
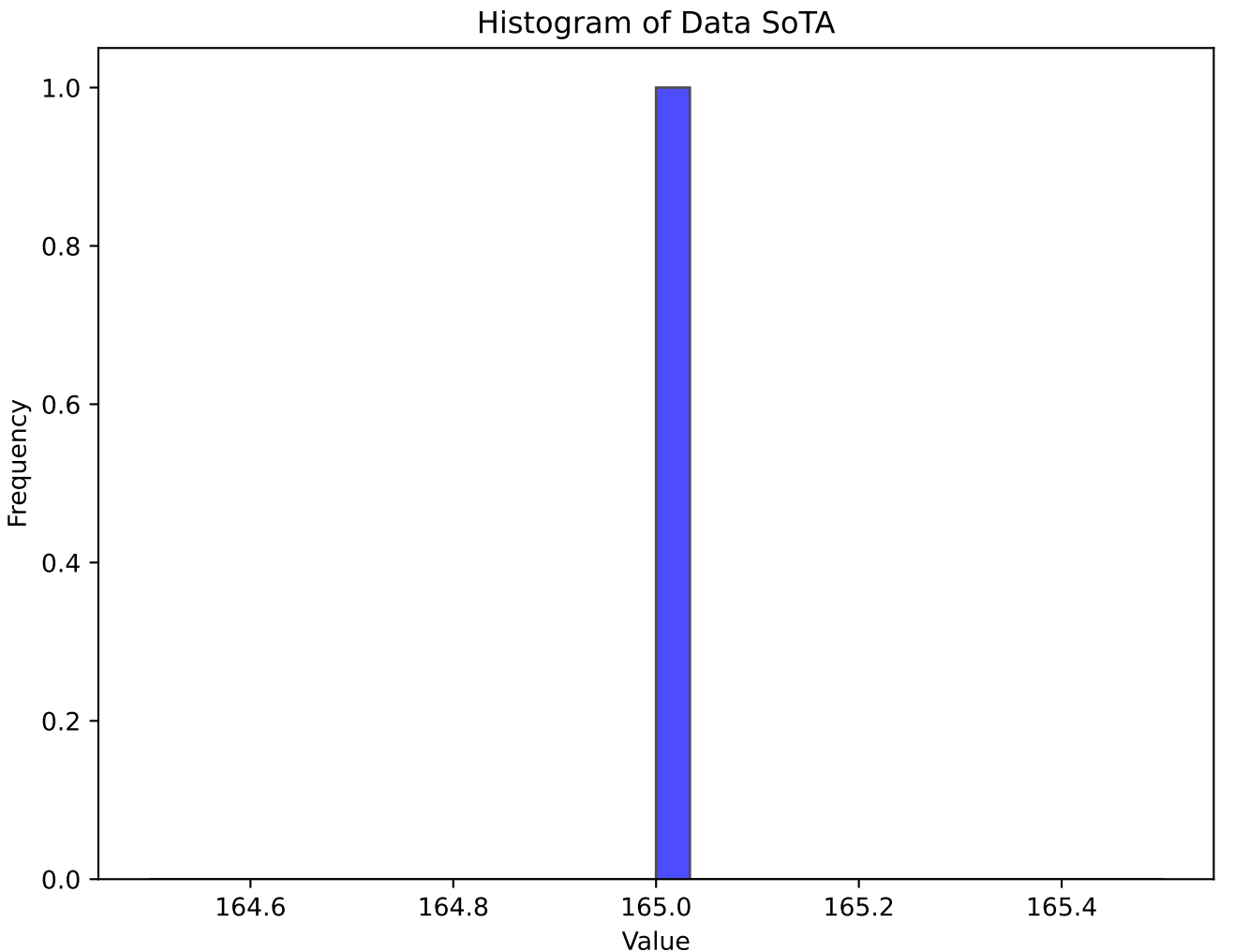
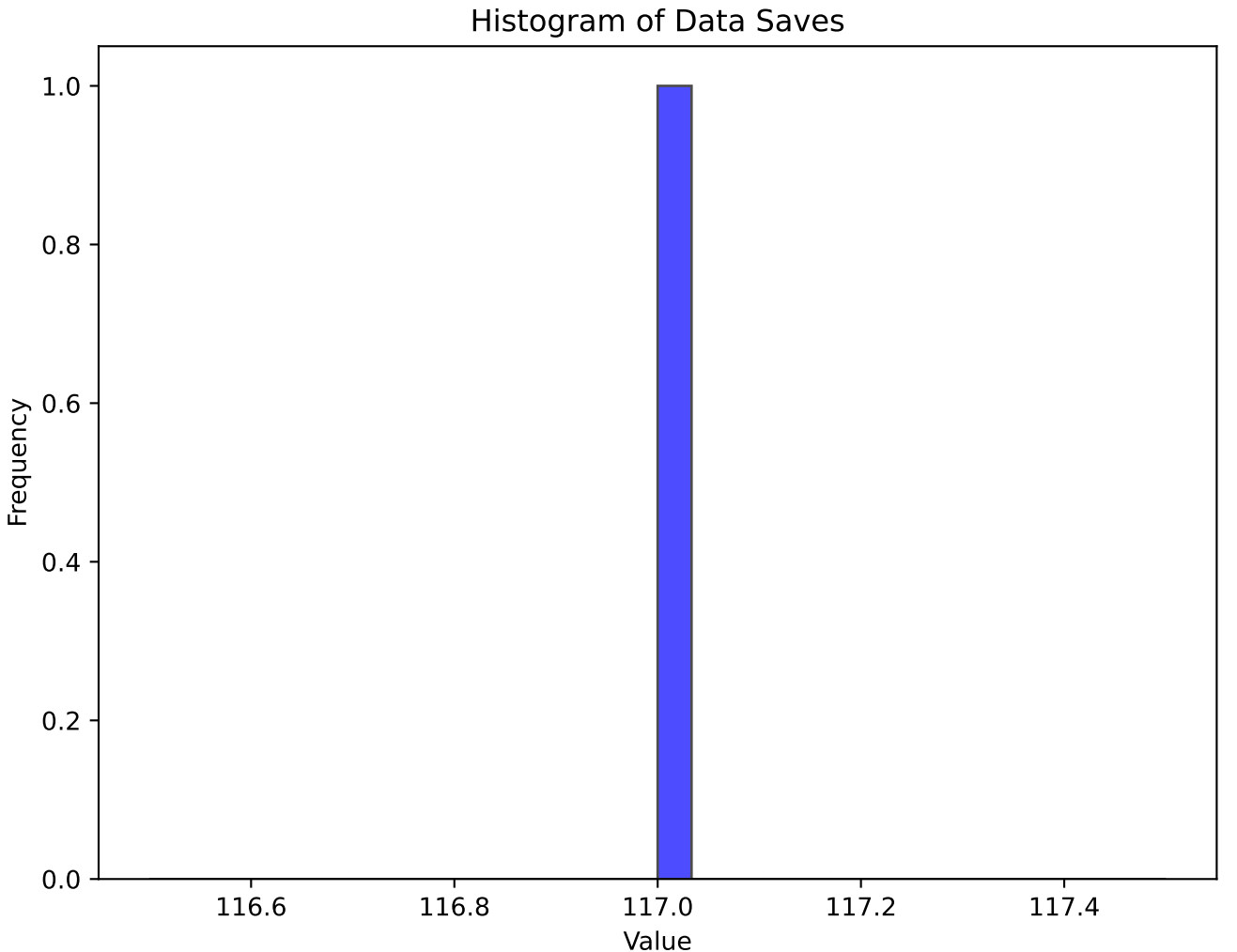
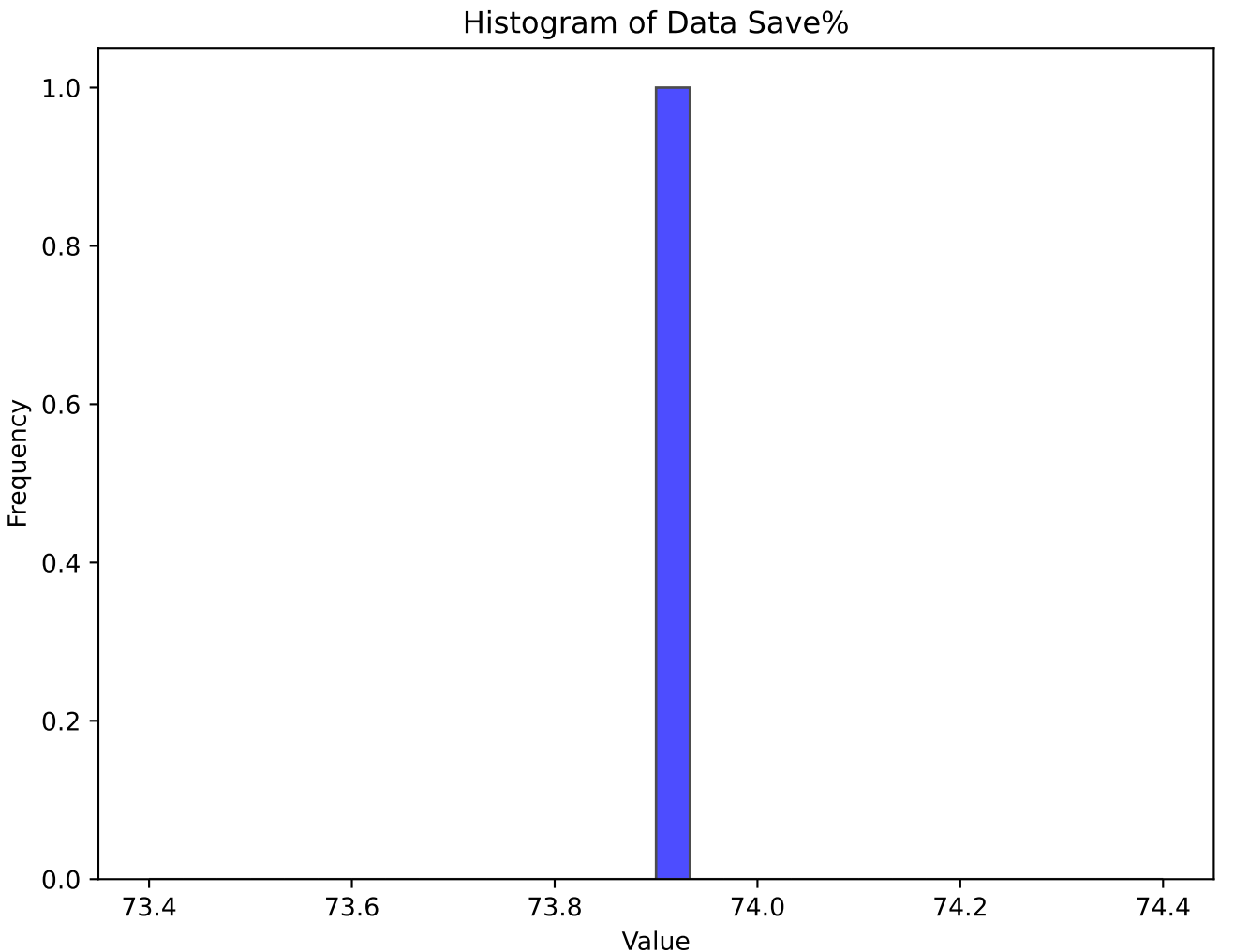
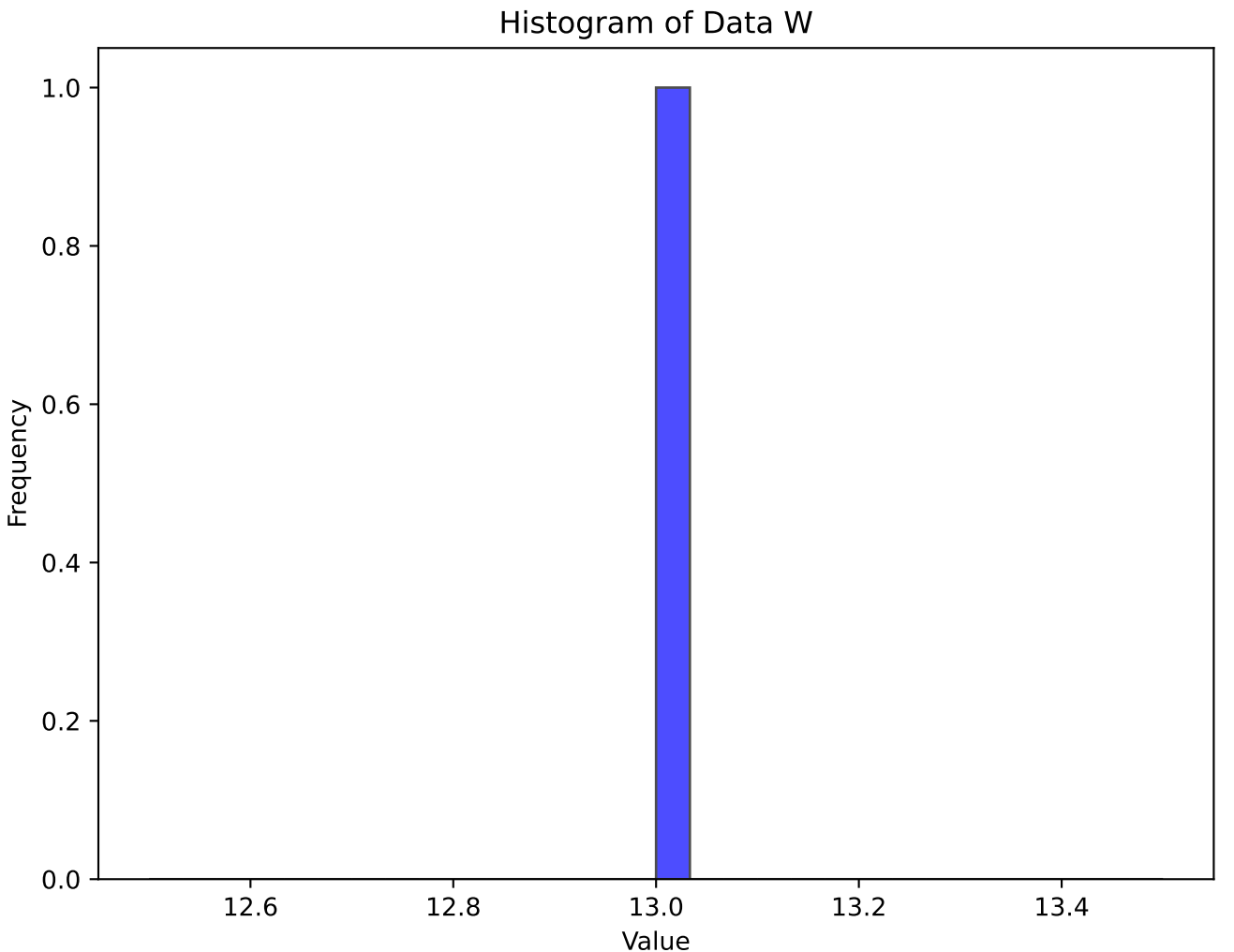
0.2
0.4
0.6
0.8
1.0
50.6
50.8
51.0
51.2
51.4

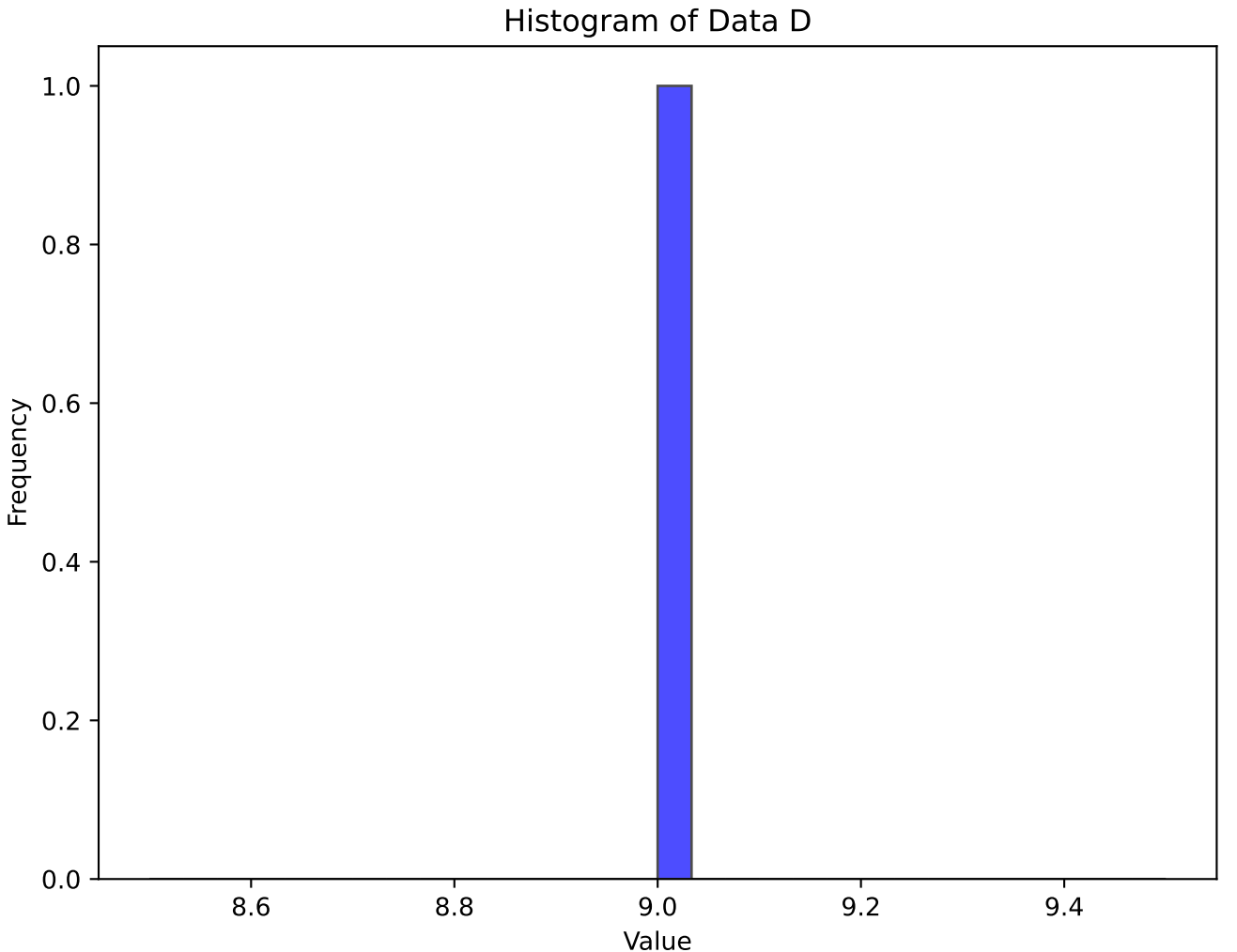

Histogram of Data GA90
Frequency
Value
0.0
0.2
0.4
0.6
0.8
1.0
0.8
1.0
1.2
1.4
1.6
1.8

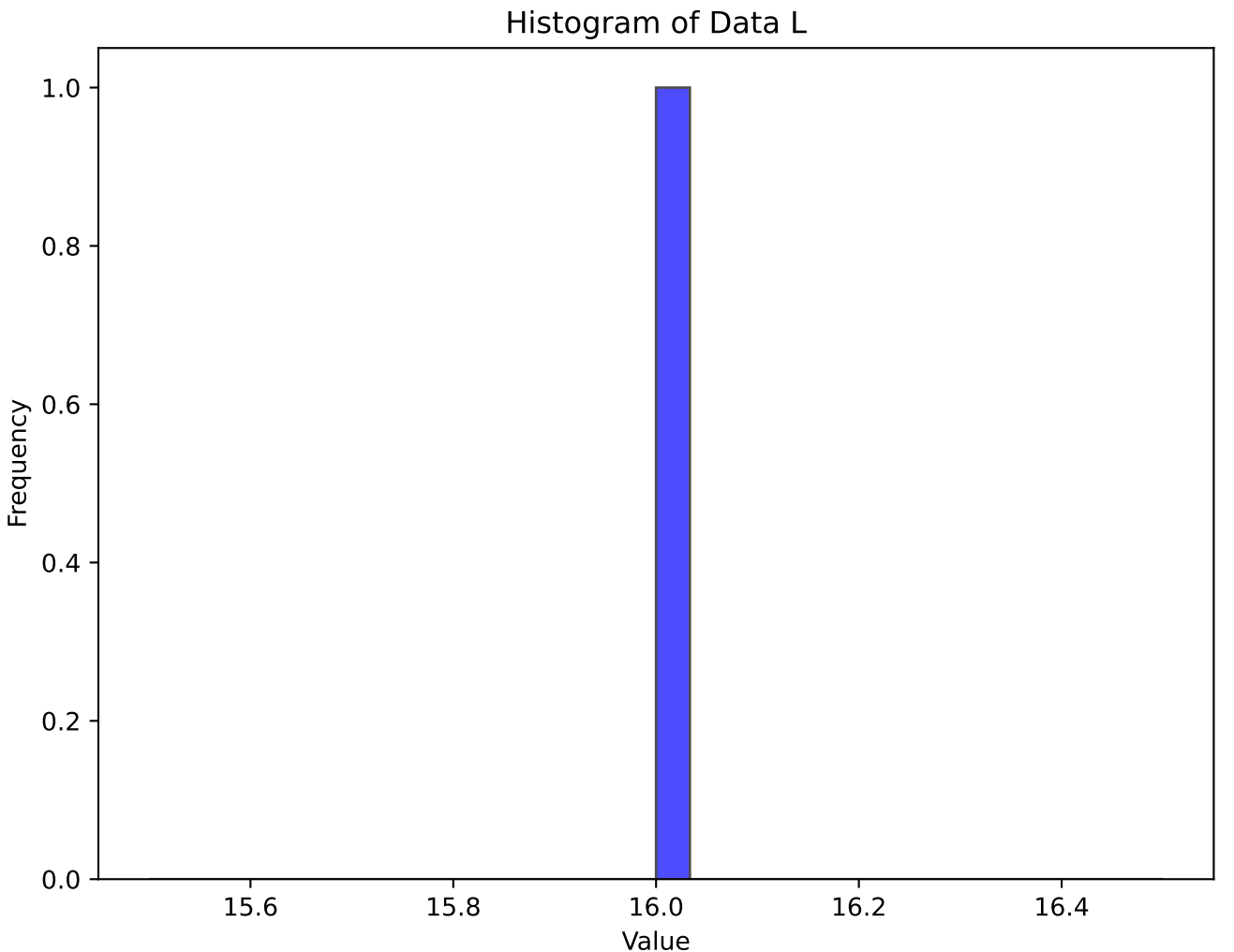

Histogram of Data SoTA
Frequency
Value
0.0
0.2
0.4
0.6
0.8
1.0
164.6
164.8
165.0
165.2
165.4

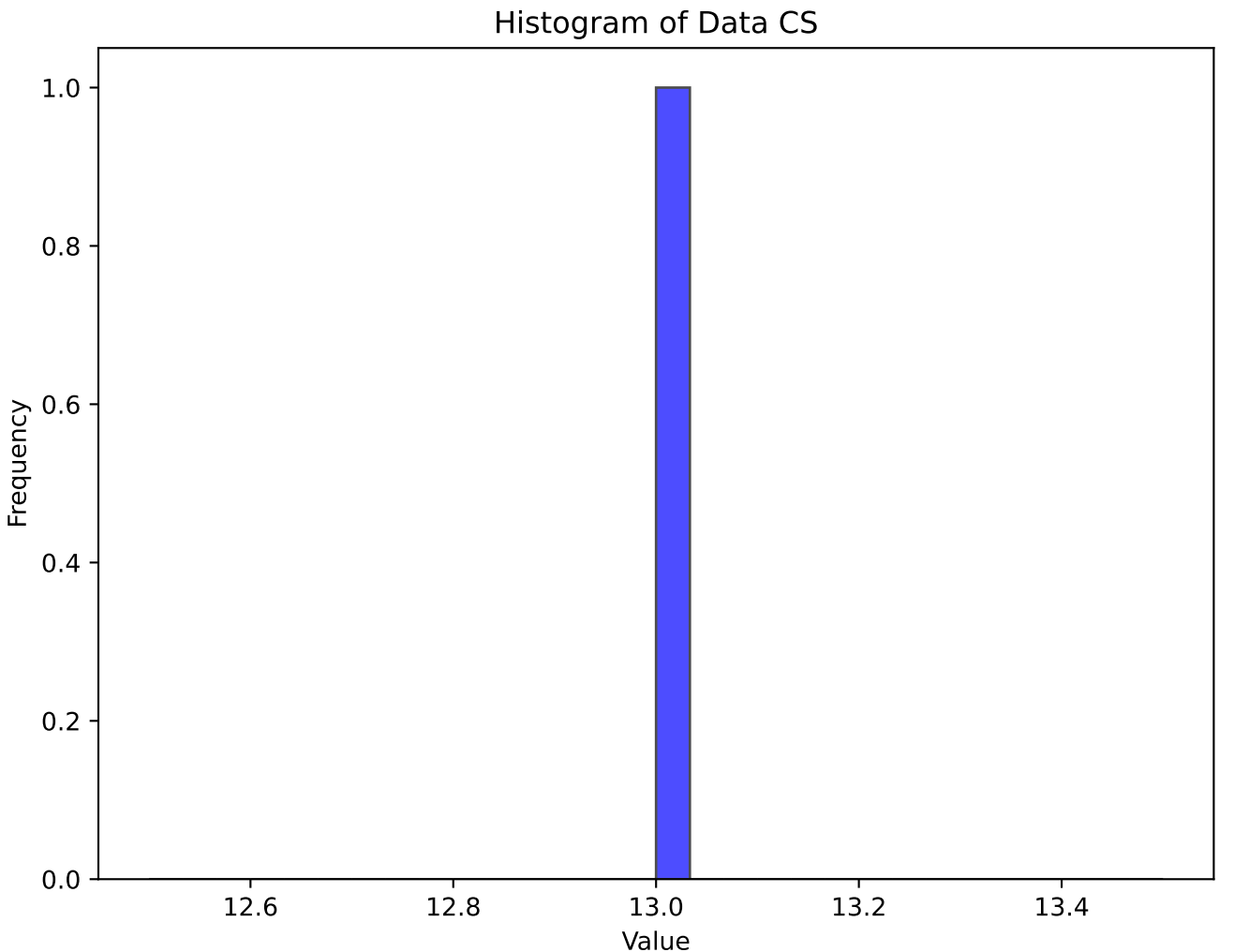

Histogram of Data Saves
Frequency
Value
0.0
0.2
0.4
0.6
0.8
1.0
116.6
116.8
117.0
117.2
117.4

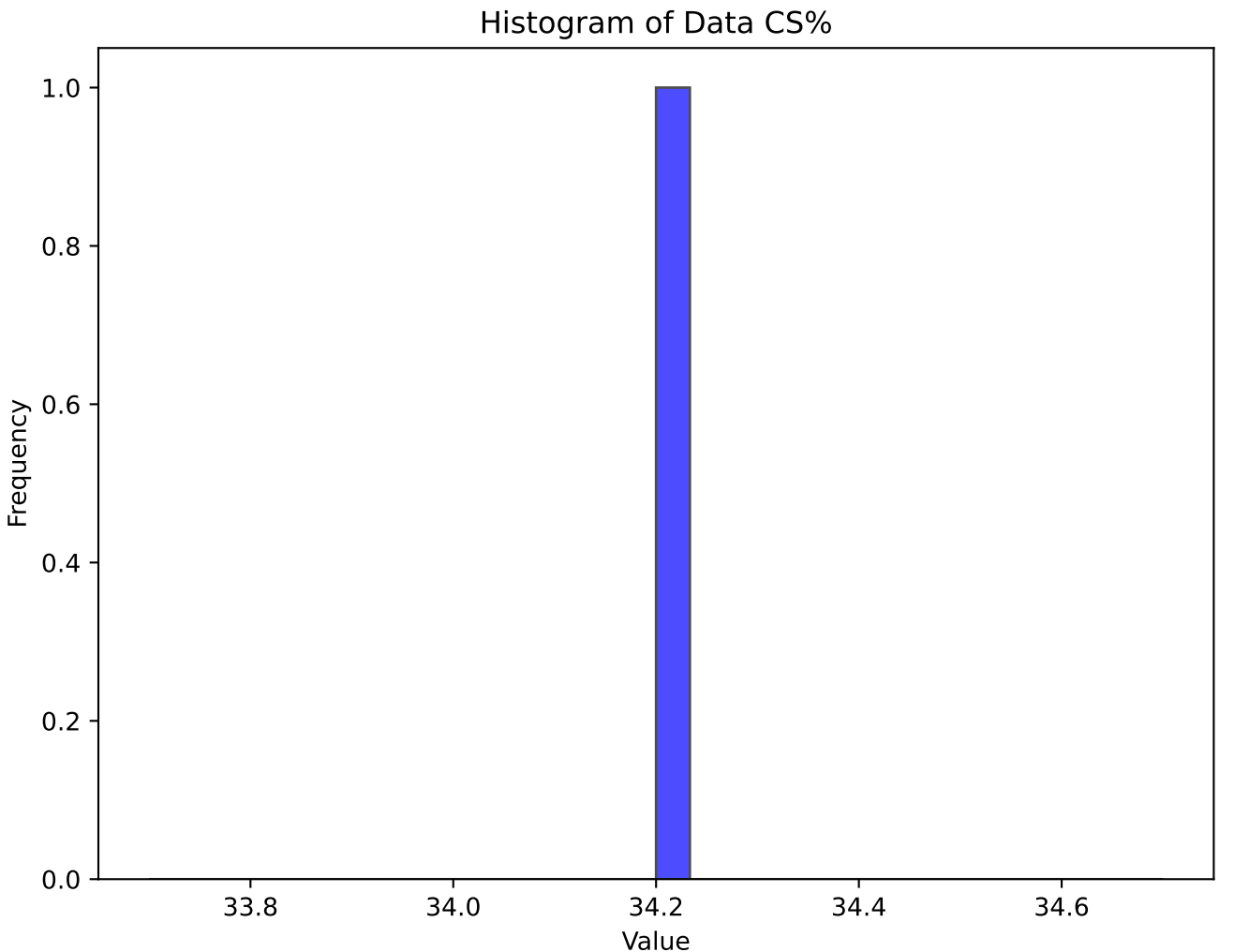

Histogram of Data Save%
Frequency
Value
0.0
0.2
0.4
0.6
0.8
1.0
73.4
73.6
73.8
74.0
74.2
74.4

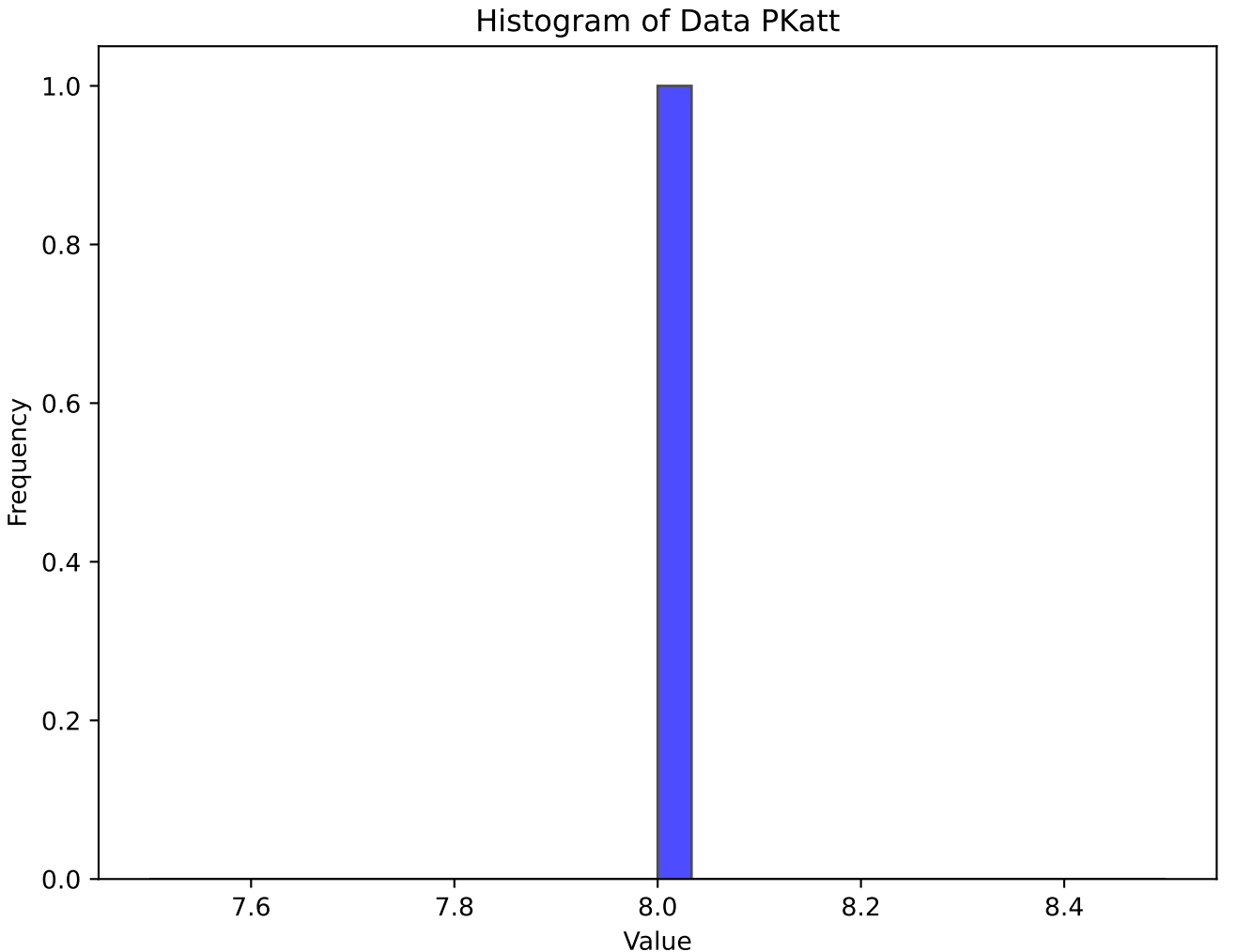

Histogram of Data W
Frequency
Value
0.0
0.2
0.4
0.6
0.8
1.0
12.6
12.8
13.0
13.2
13.4

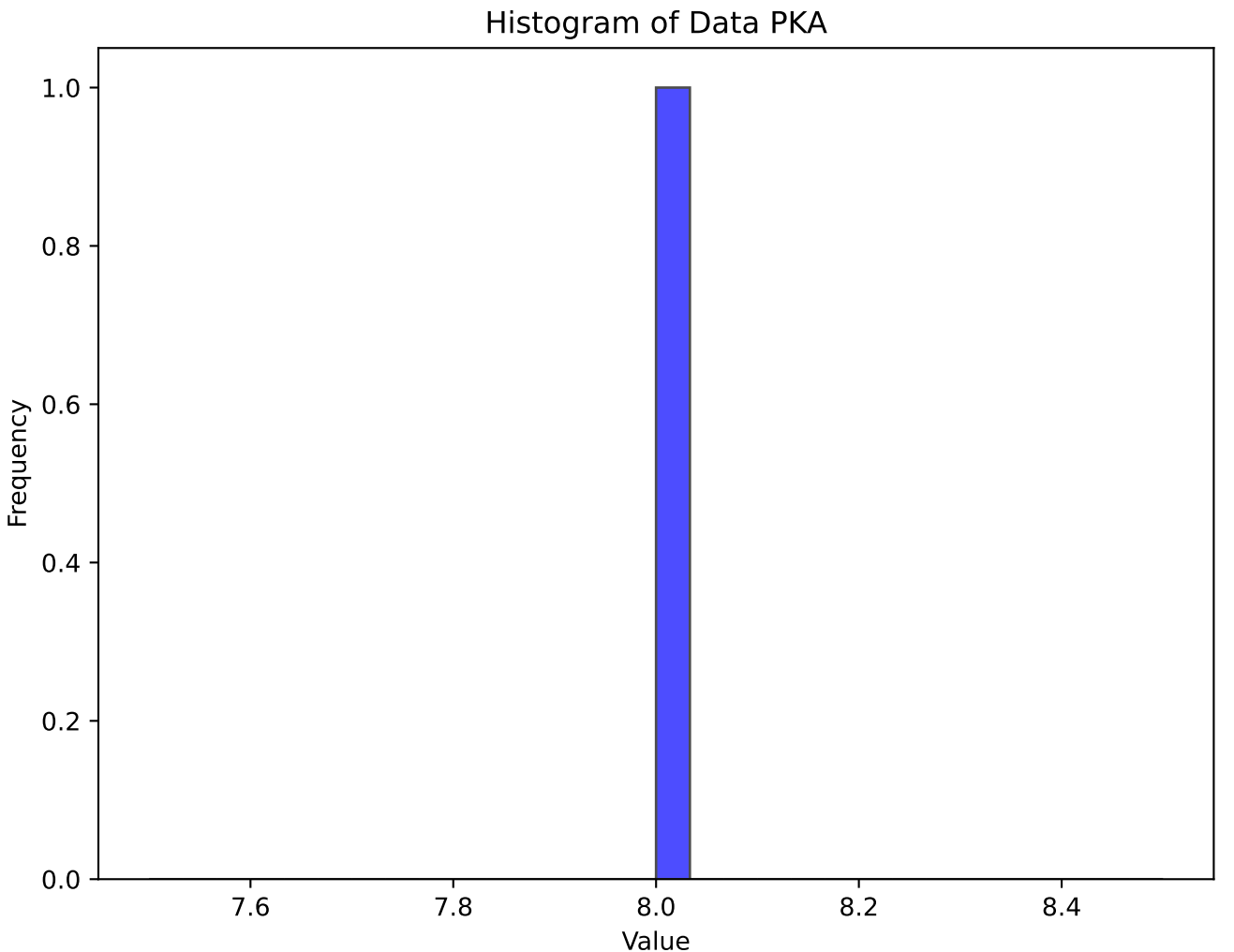

Histogram of Data D
Frequency
Value
0.0
0.2
0.4
0.6
0.8
1.0
8.6
8.8
9.0
9.2
9.4


Histogram of Data L
Frequency
Value
0.0
0.2
0.4
0.6
0.8
1.0
15.6
15.8
16.0
16.2
16.4


Histogram of Data CS
Frequency
Value
0.0
0.2
0.4
0.6
0.8
1.0
12.6
12.8
13.0
13.2
13.4


Histogram of Data CS%
Frequency
1.0
0.8
0.6
0.4
0.2
0.0
33.8
34.0
34.2
34.4
34.6
Value


Histogram of Data PKatt
Frequency
Value
0.0
0.2
0.4
0.6
0.8
1.0
7.6
7.8
8.0
8.2
8.4


Histogram of Data PKA
Frequency
Value
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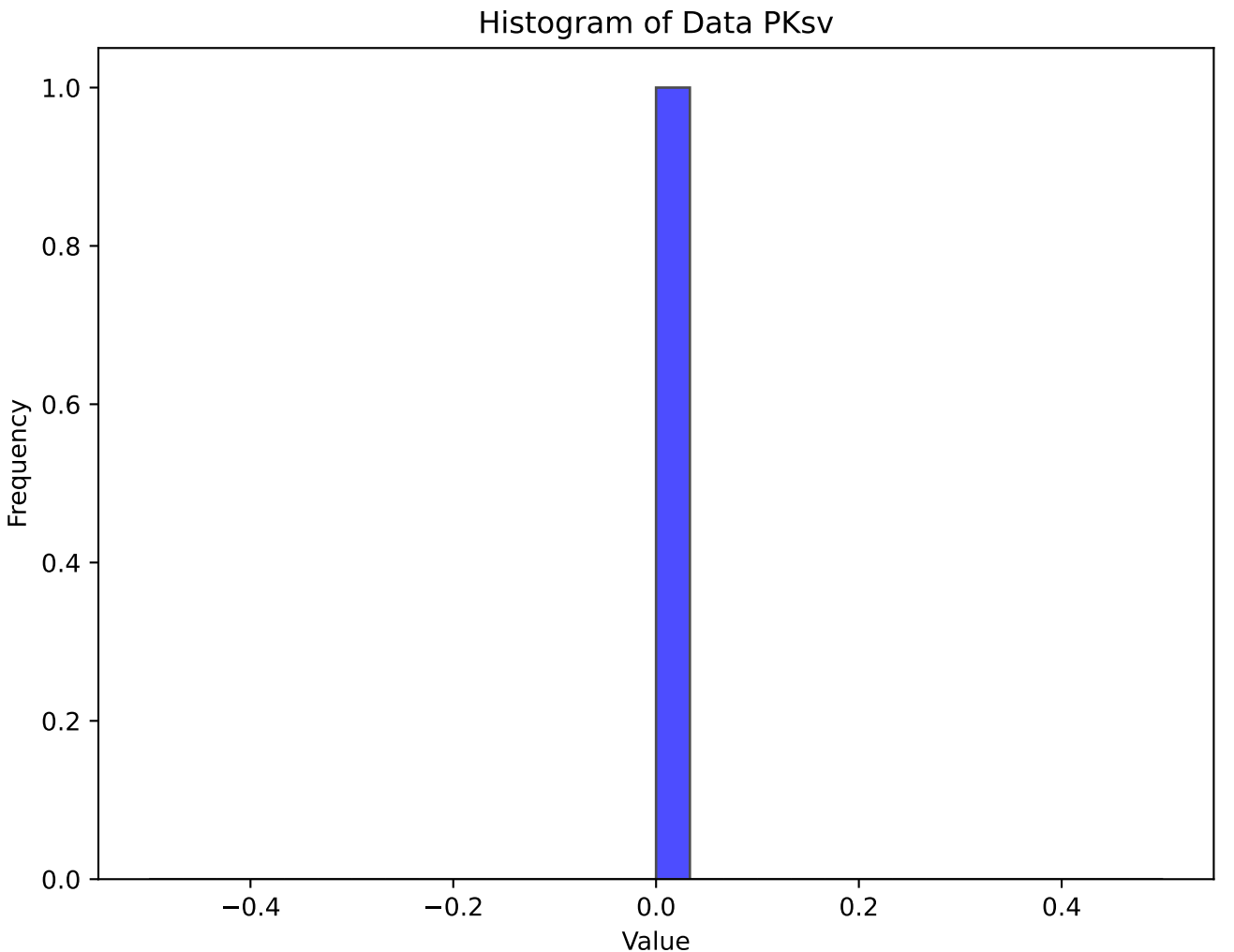
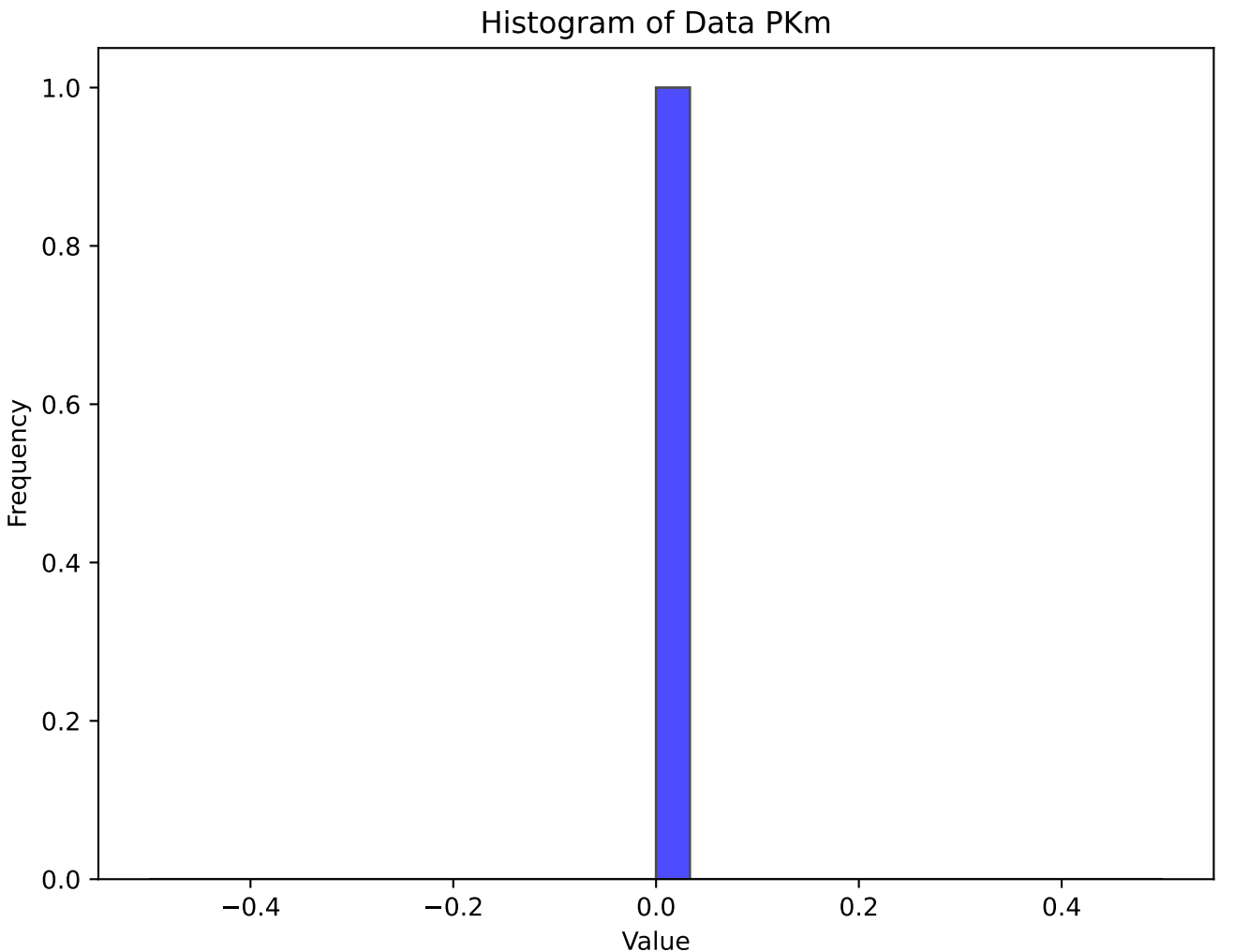
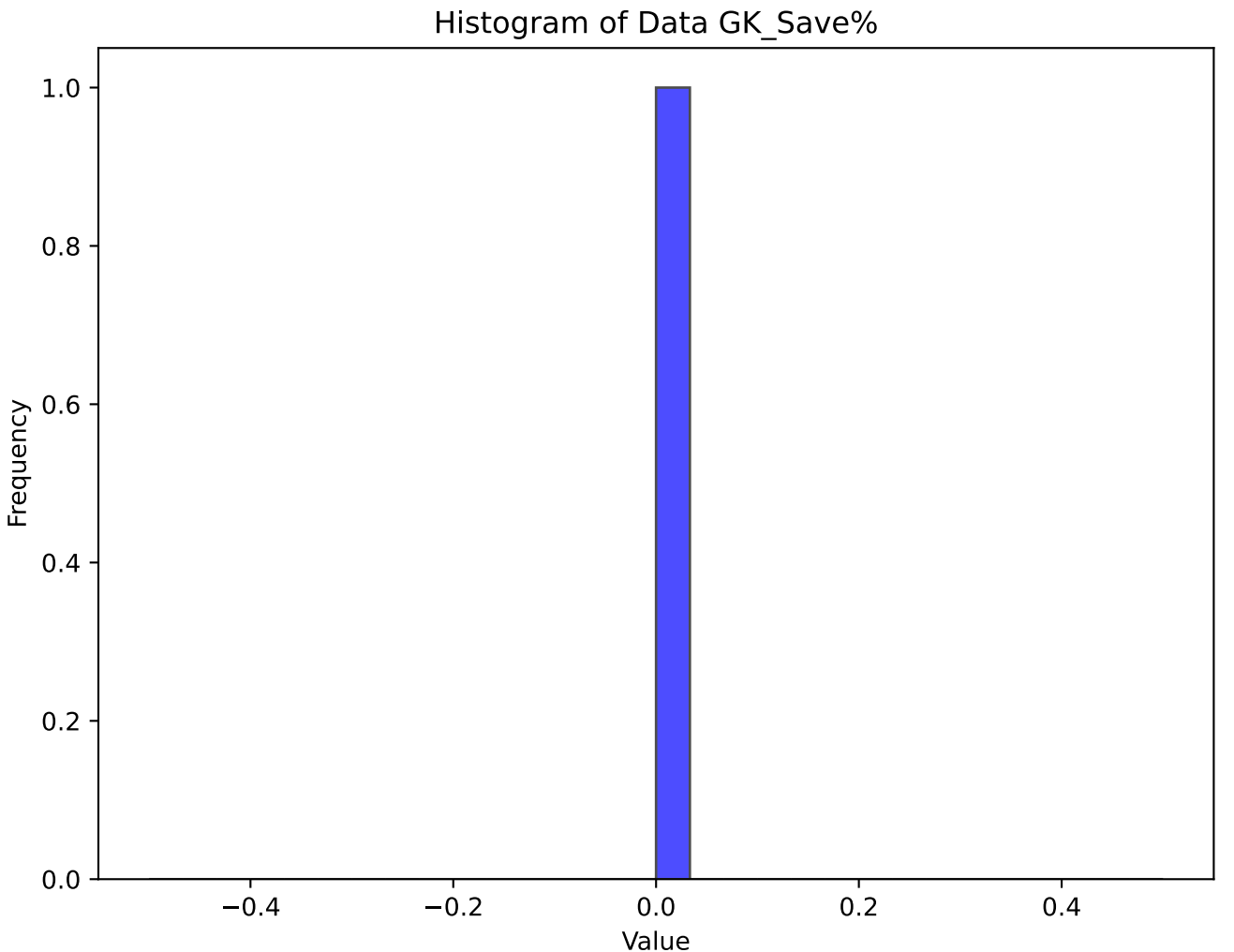
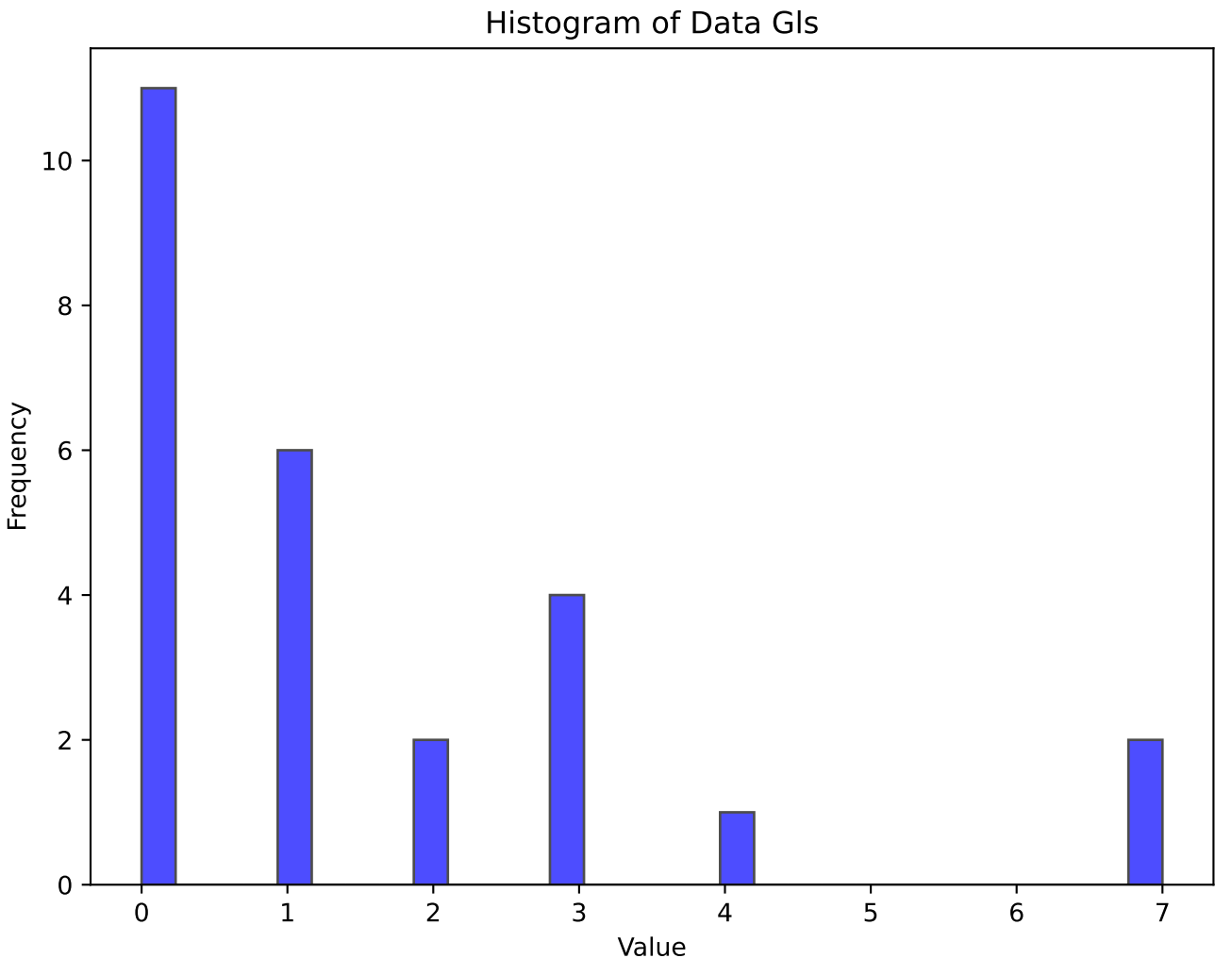
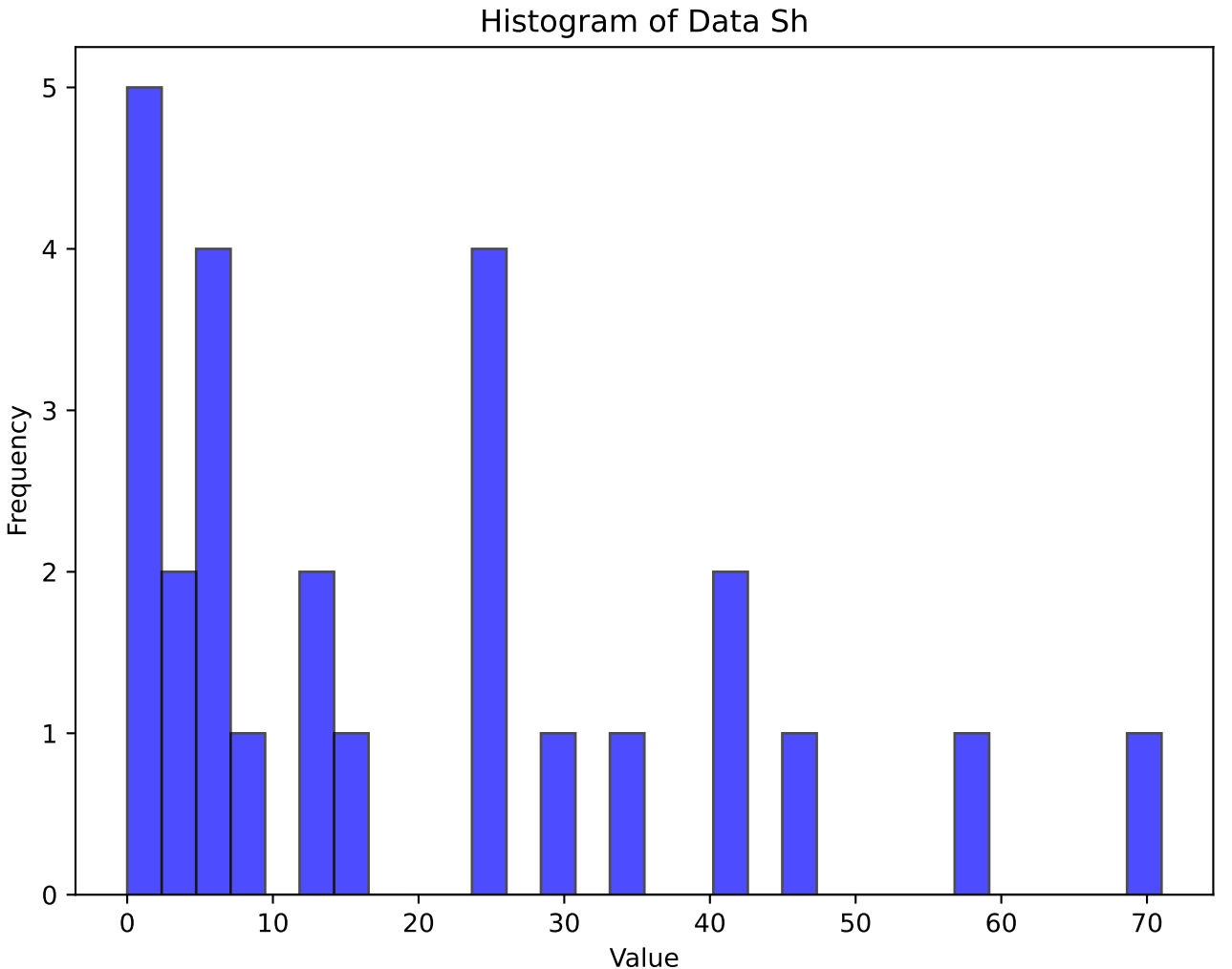
0.2
0.4
0.6
0.8
1.0
7.6
7.8
8.0
8.2
8.4

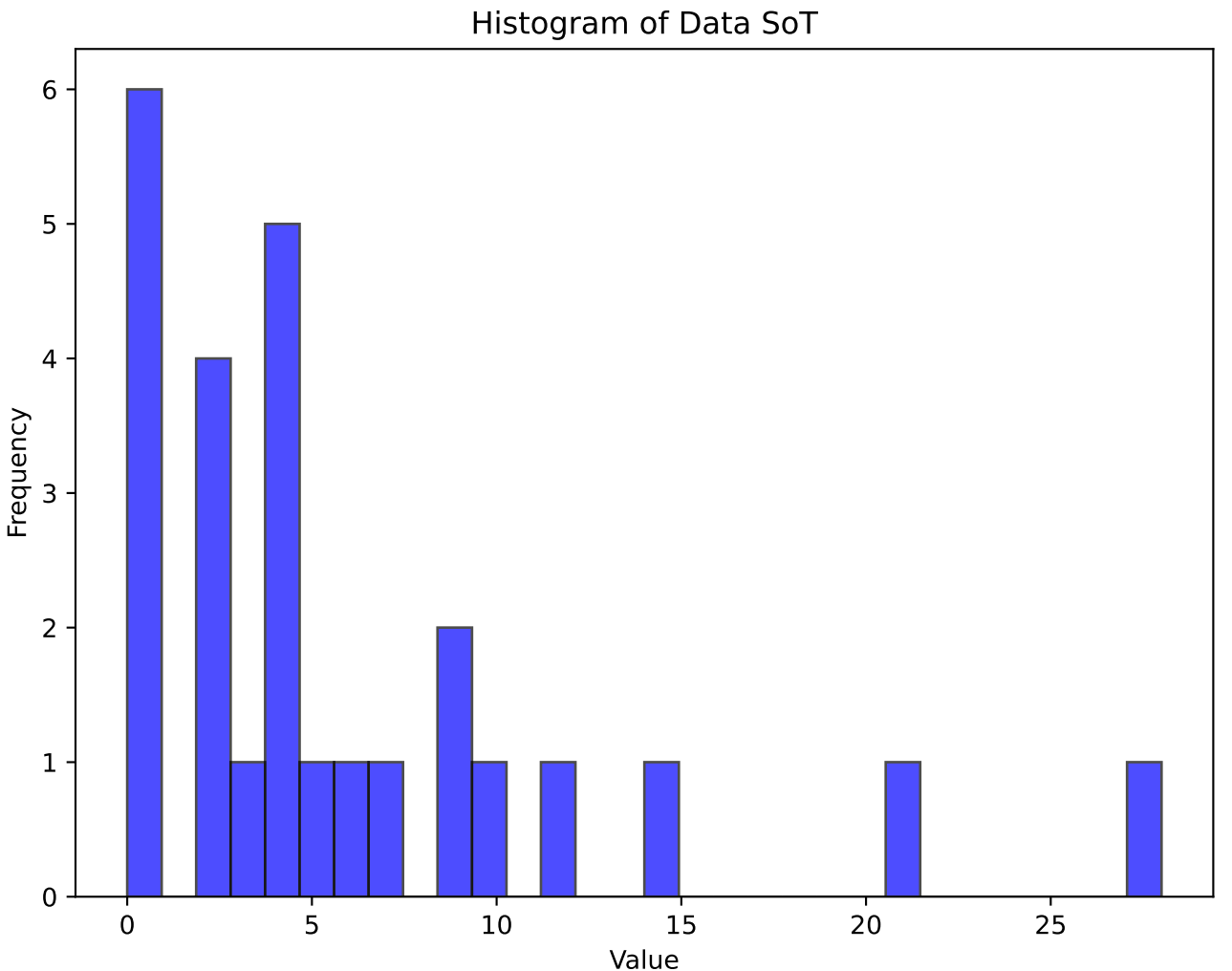

Histogram of Data PKsv
Frequency
Value
1.0
0.8
0.6
0.4
0.2
0.0
−0.4
−0.2
0.0
0.2
0.4

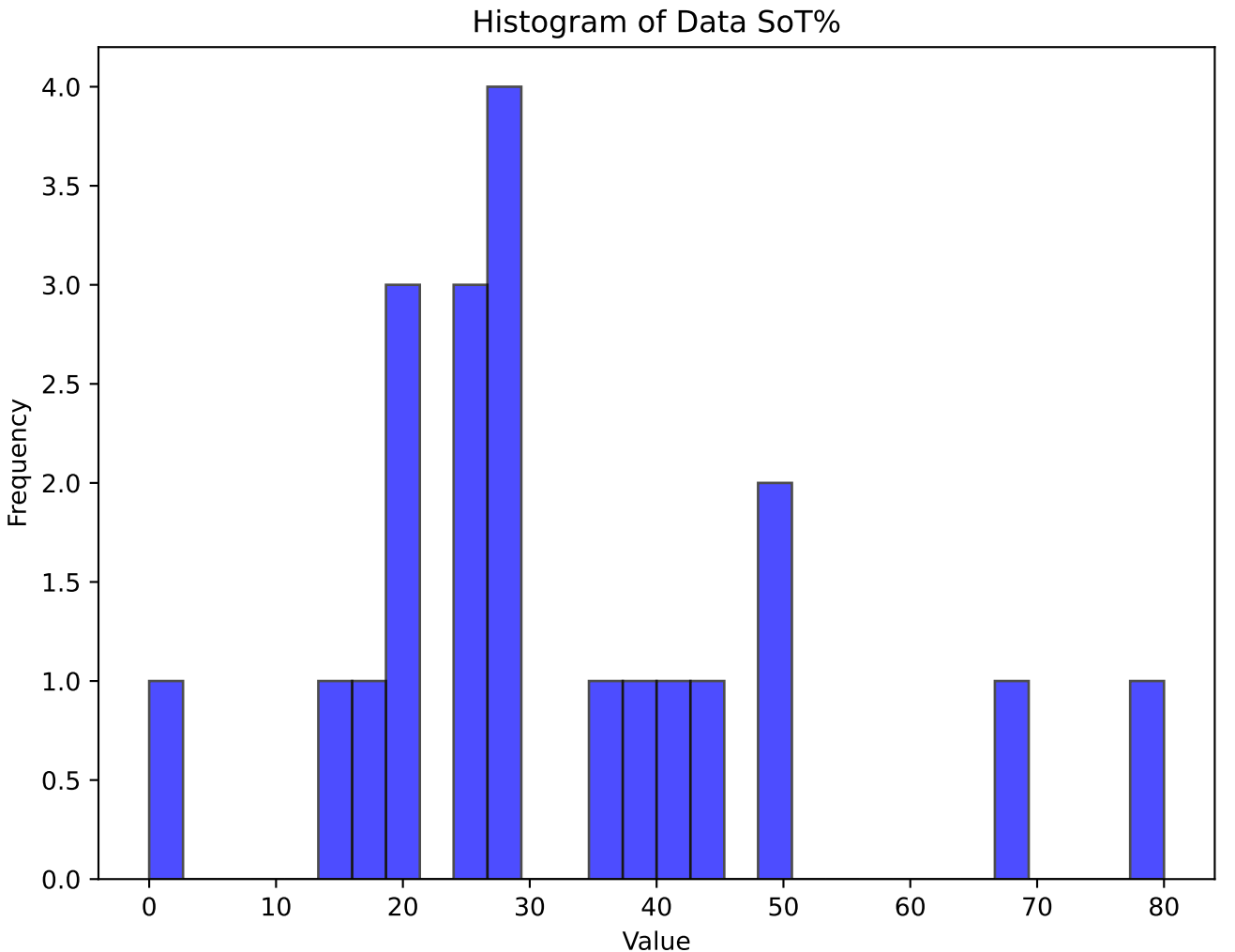

Histogram of Data PKm
Frequency
Value
1.0
0.8
0.6
0.4
0.2
0.0
−0.4
−0.2
0.0
0.2
0.4

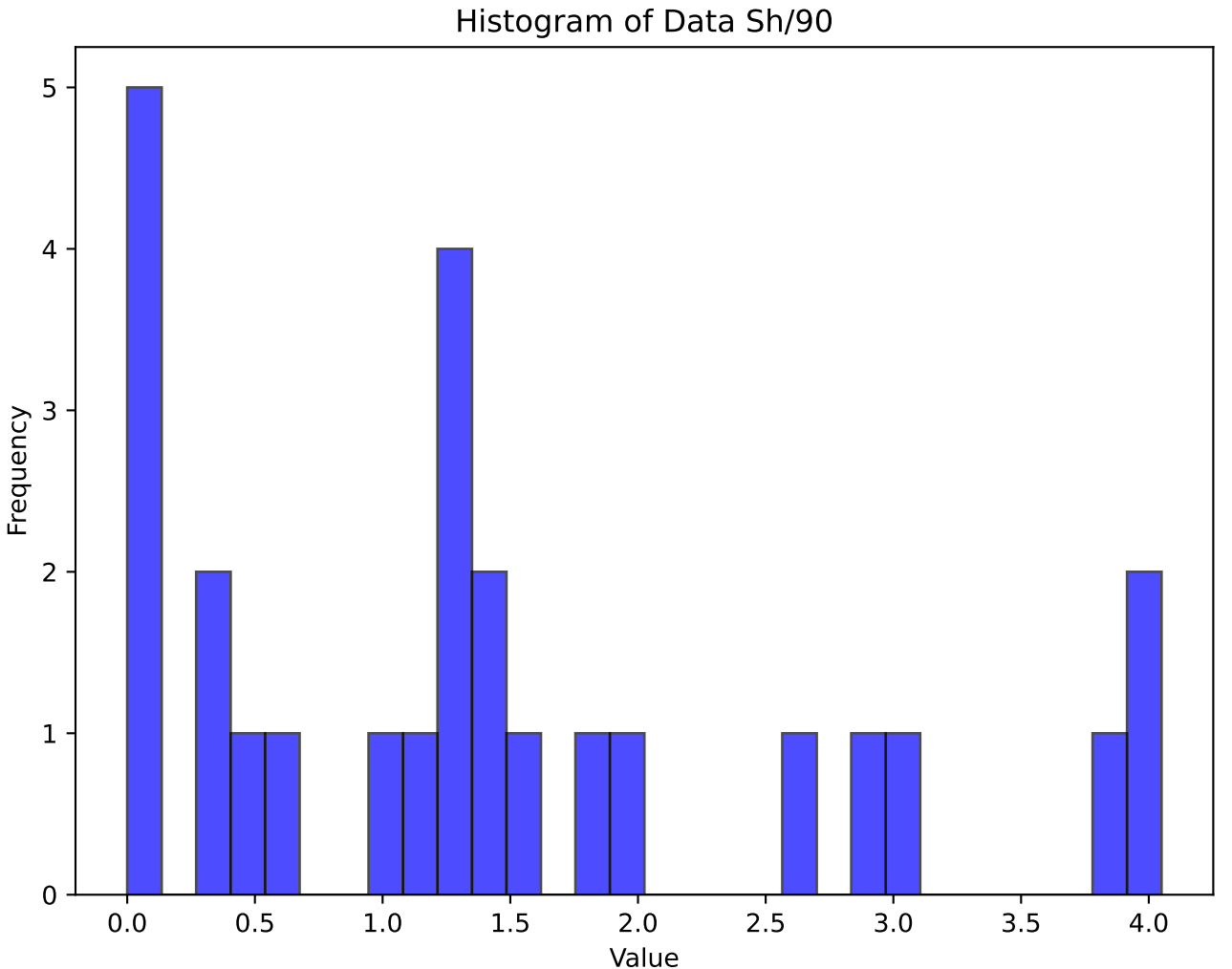

Histogram of Data GK_Save%
Frequency
Value
1.0
0.8
0.6
0.4
0.2
0.0
−0.4
−0.2
0.0
0.2
0.4

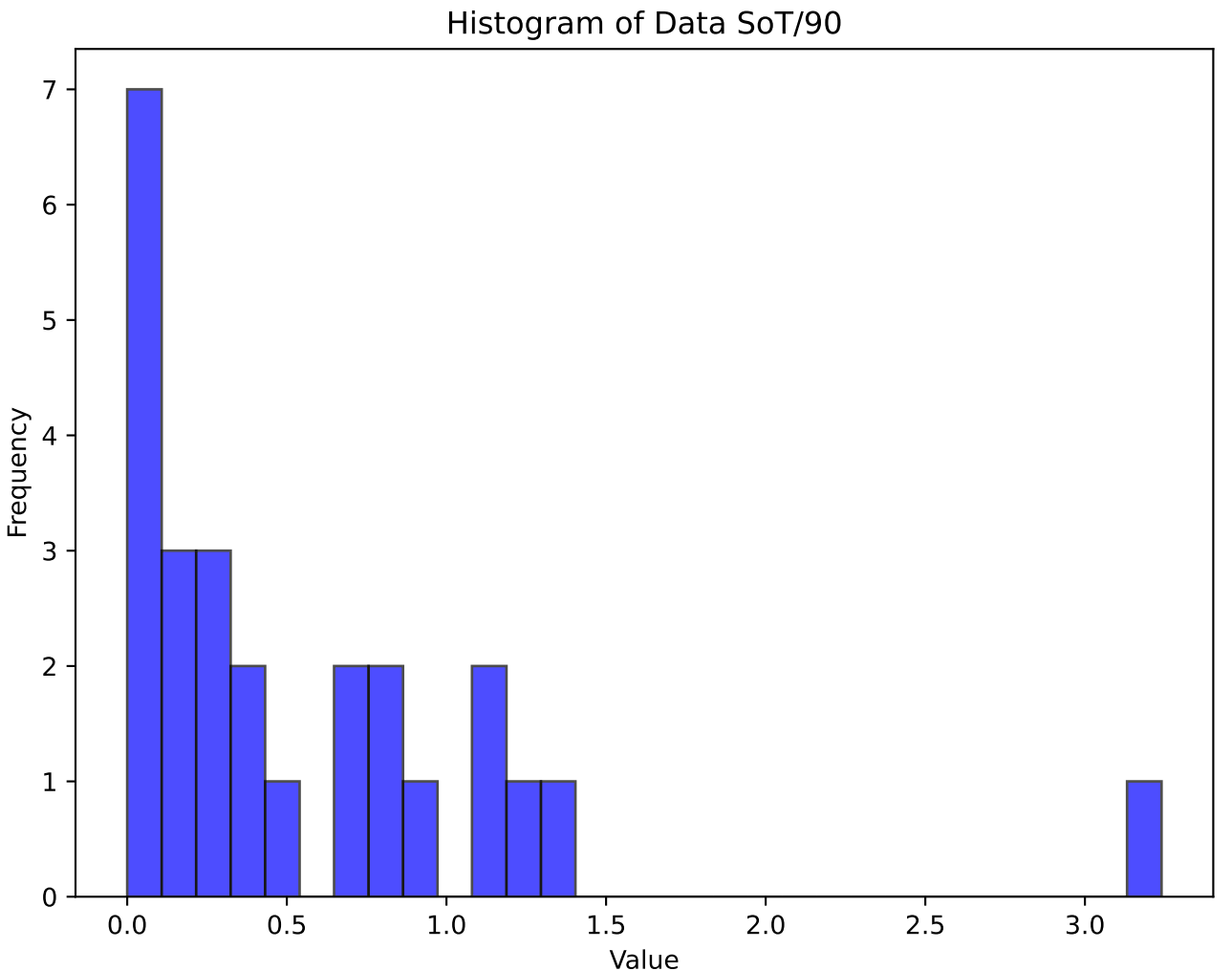

Histogram of Data Gls
Frequency
Value
0
2
4
6
8
10
0
1
2
3
4
5
6
7

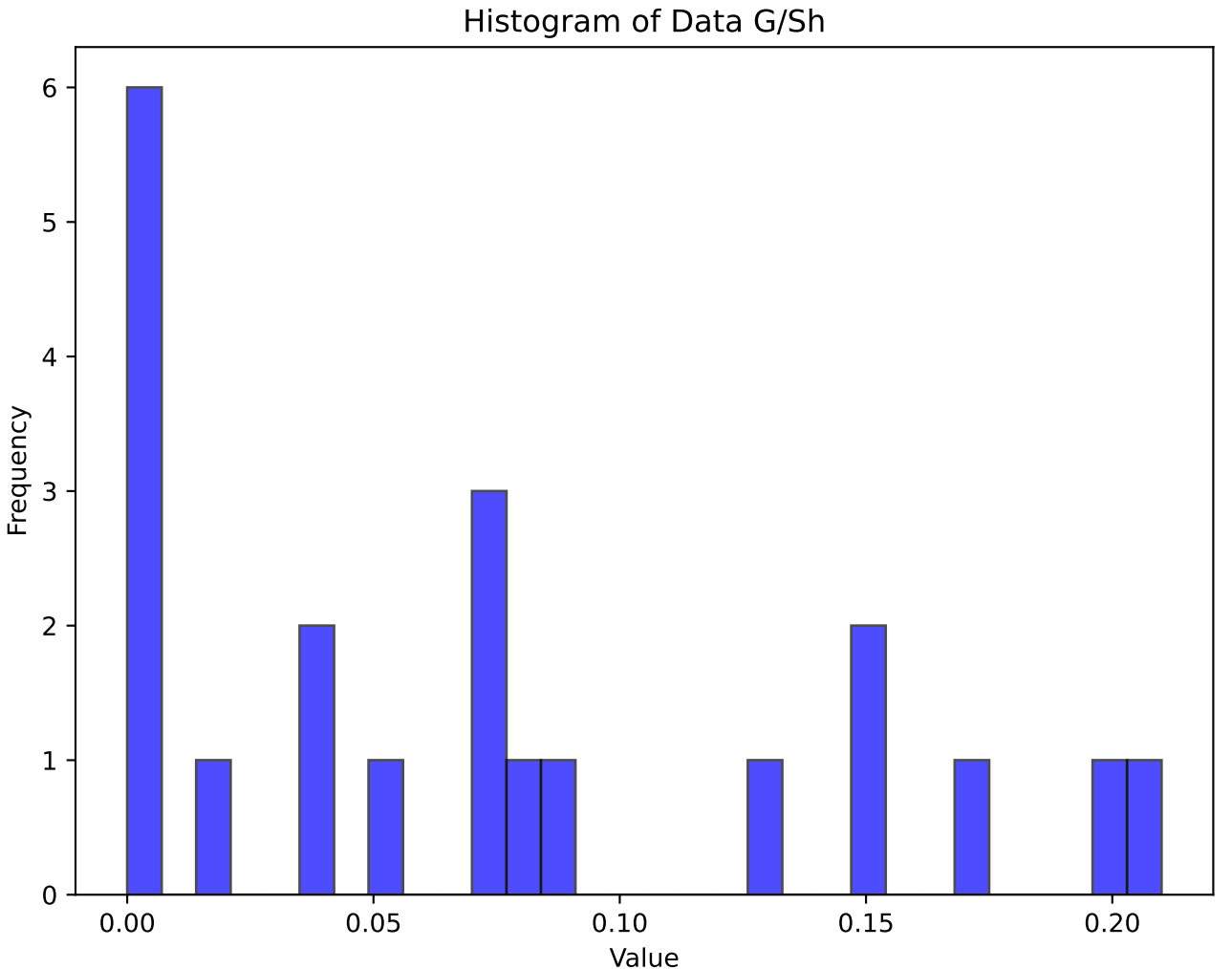

Histogram of Data Sh
Frequency
Value
0
1
2
3
4
5
0
10
20
30
40
50
60
70

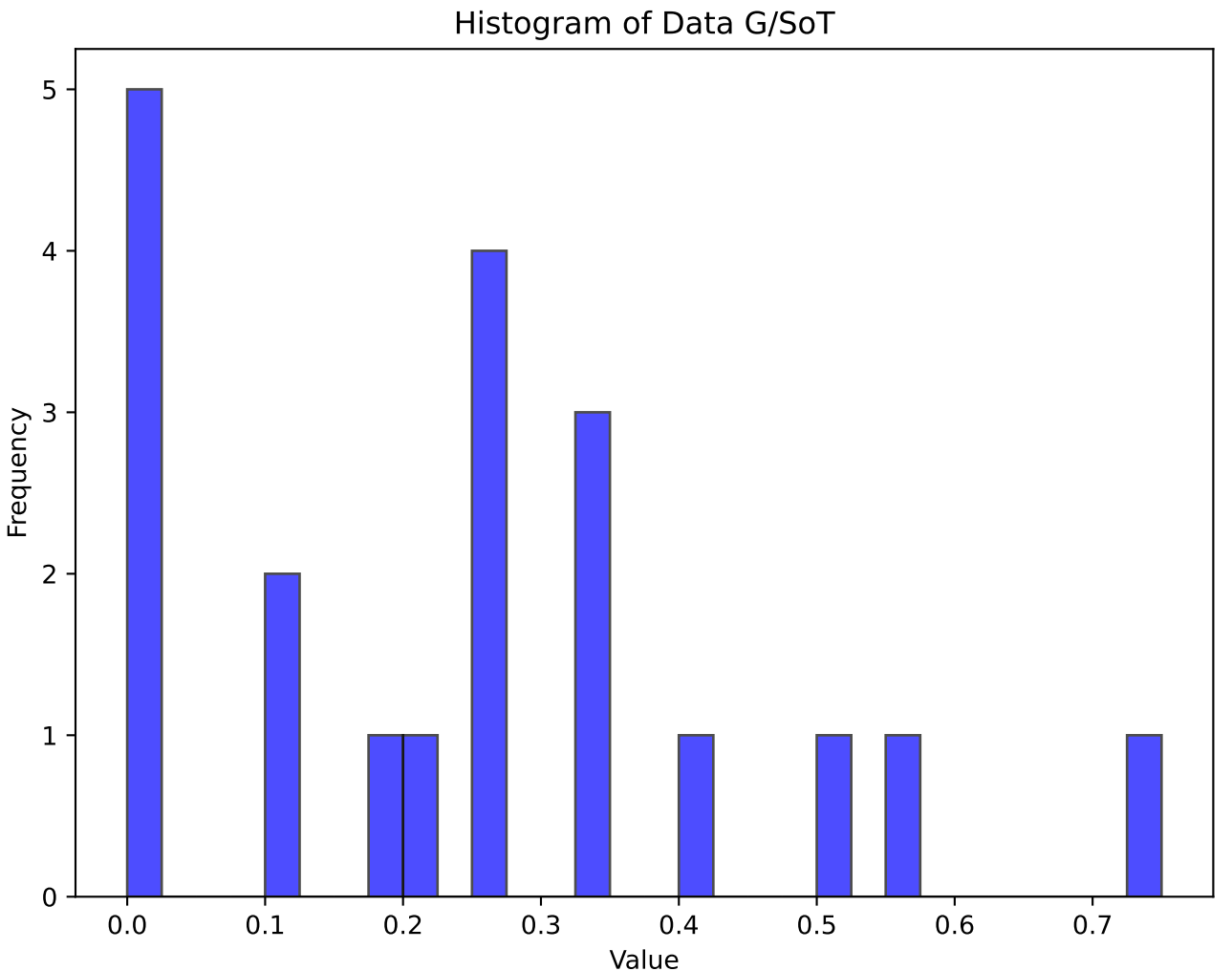

Histogram of Data SoT
Frequency
Value
0
1
2
3
4
5
6
0
5
10
15
20
25

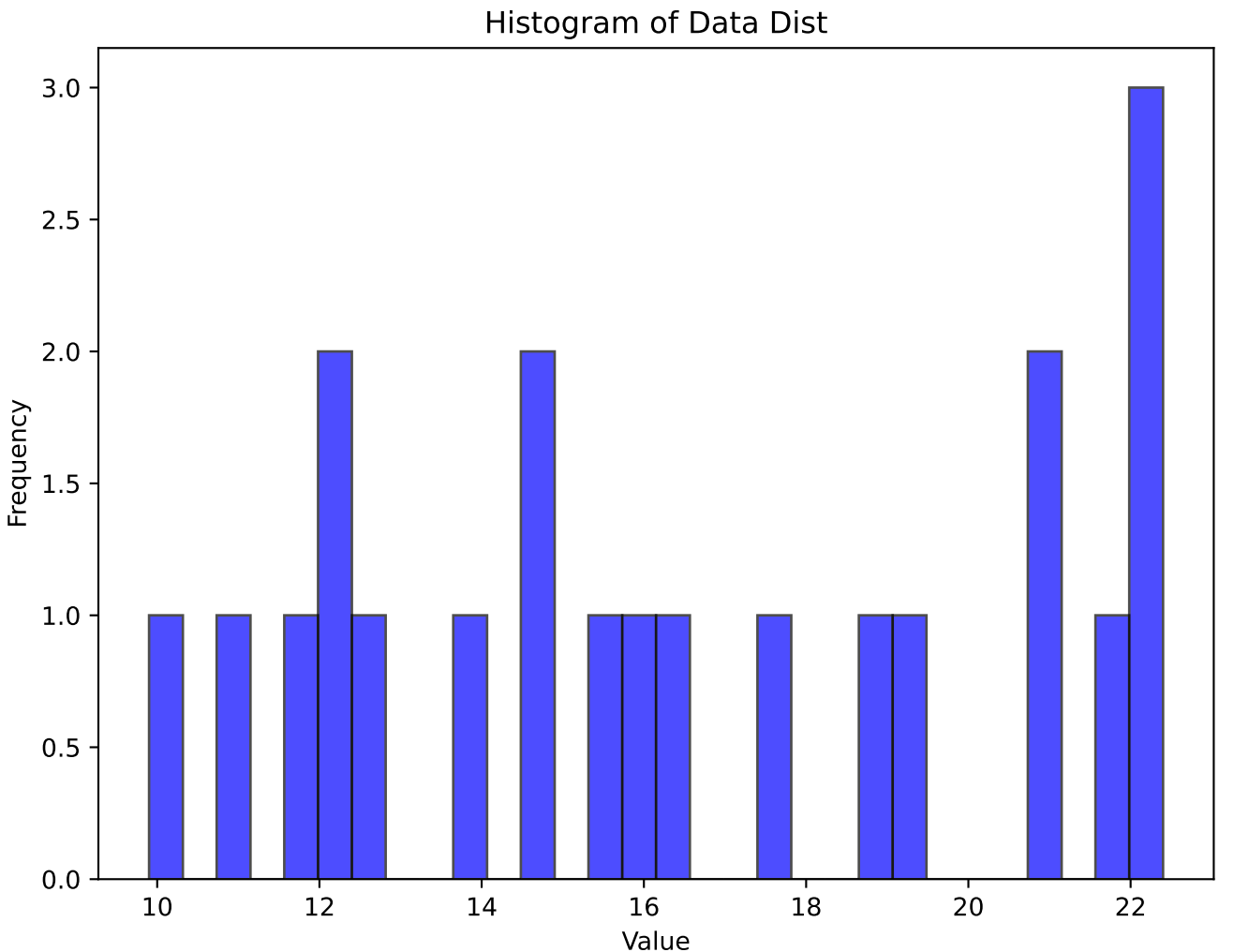

Histogram of Data SoT%
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
10
20
30
40
50
60
70
80

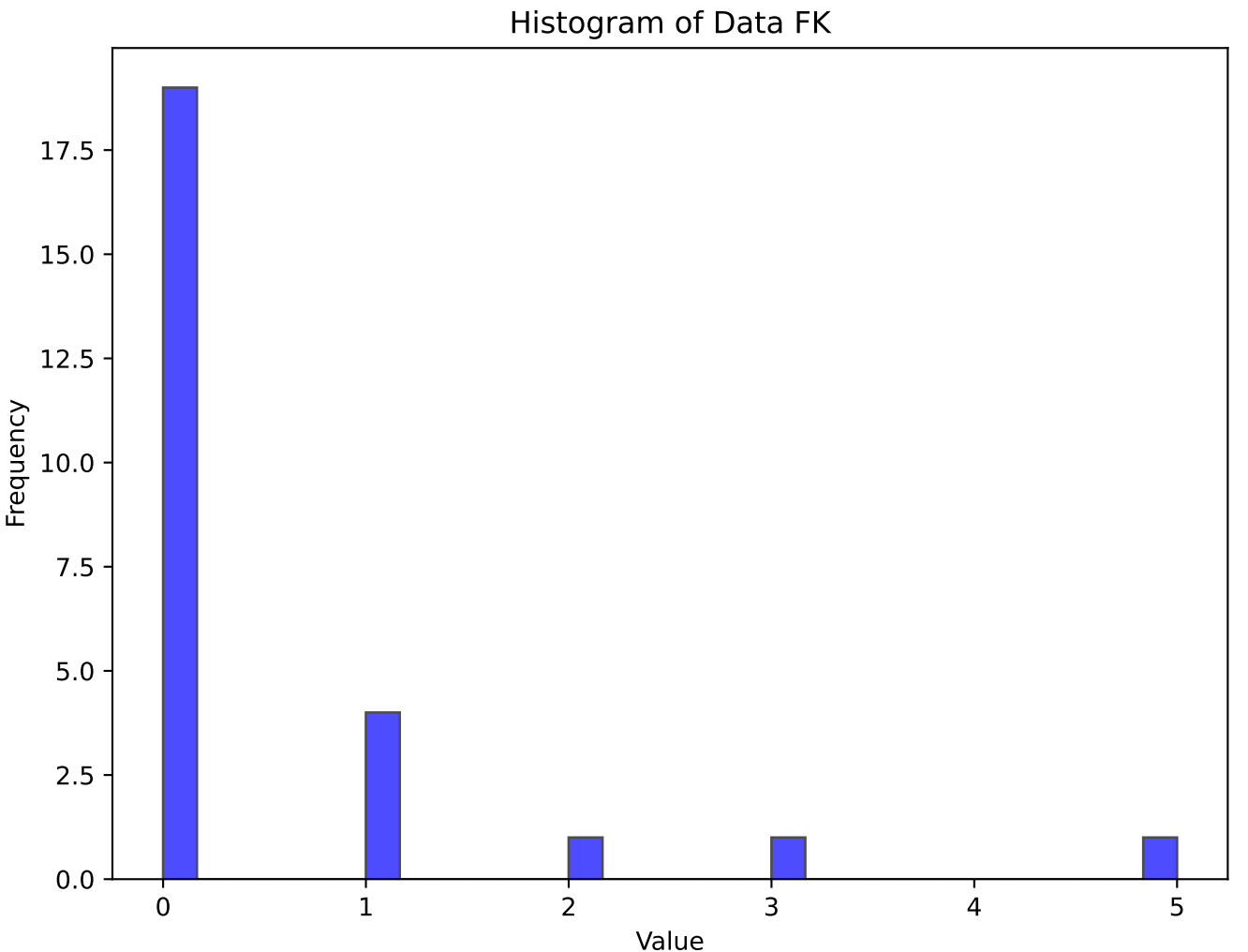

Histogram of Data Sh/90
Frequency
Value
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

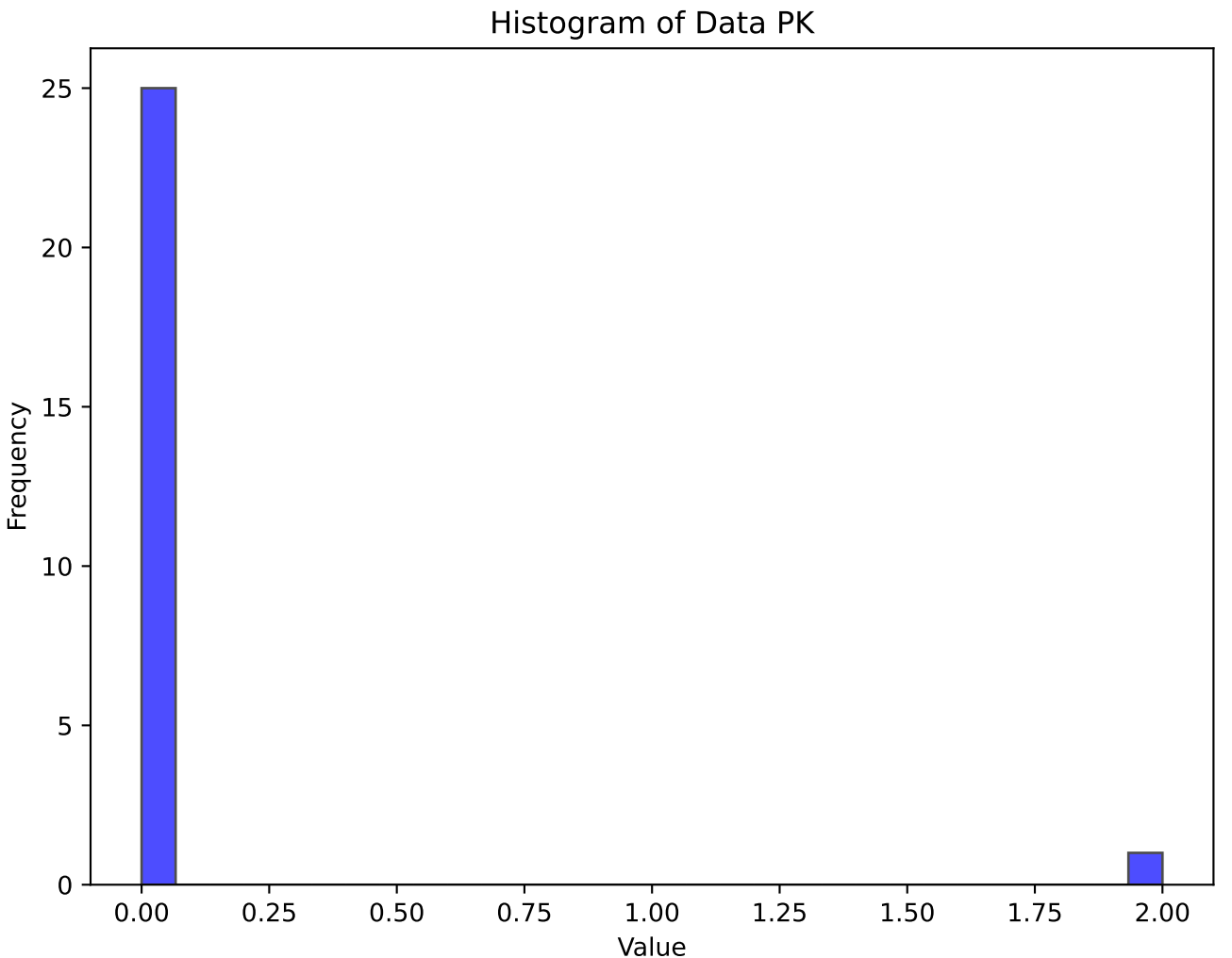

Histogram of Data SoT/90
Frequency
Value
0
1
2
3
4
5
6
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0

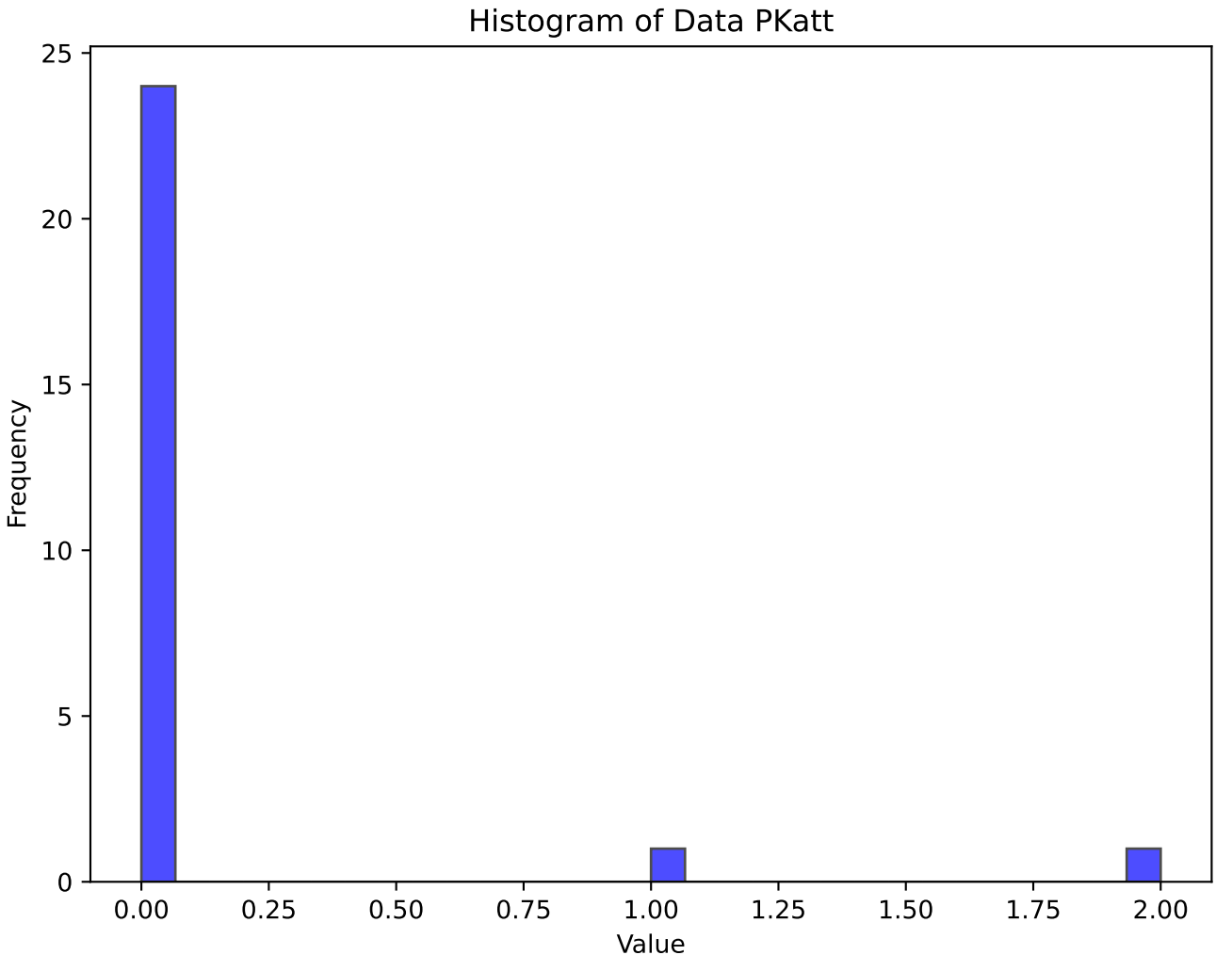

Histogram of Data G/Sh
Frequency
Value
0
1
2
3
4
5
6
0.00
0.05
0.10
0.15
0.20

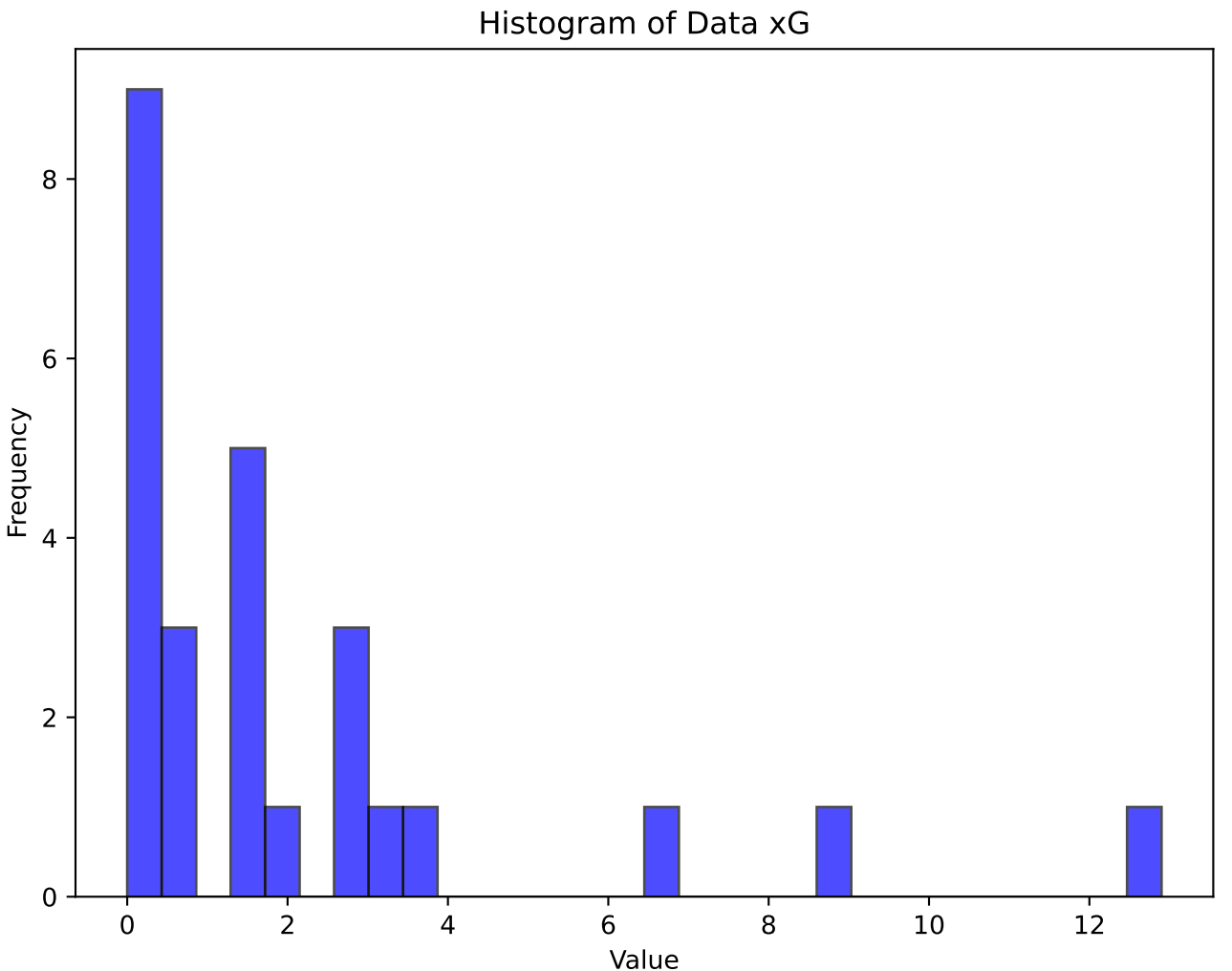

Histogram of Data G/SoT
Frequency
Value
0
1
2
3
4
5
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7

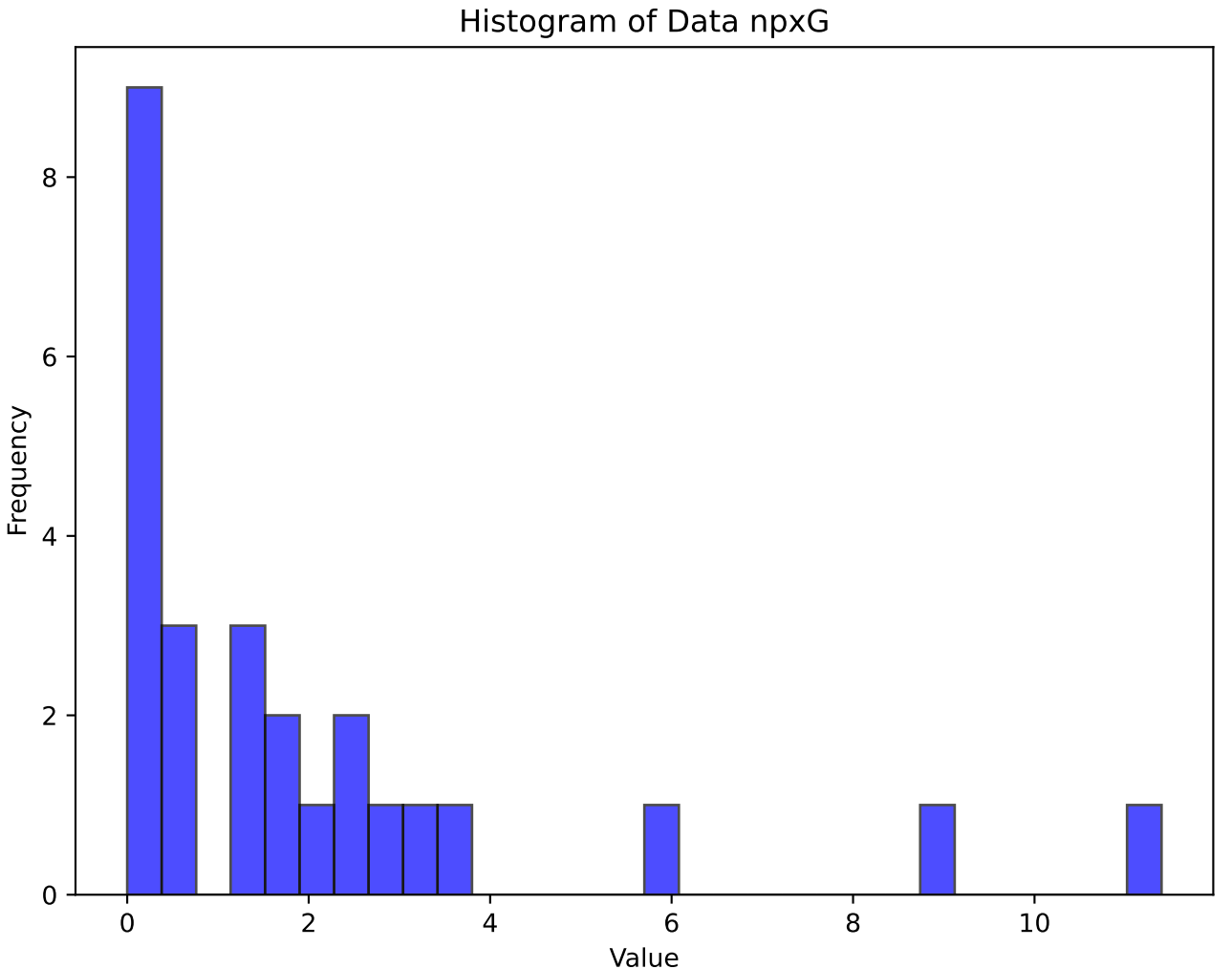

Histogram of Data Dist
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
10
12
14
16
18
20
22

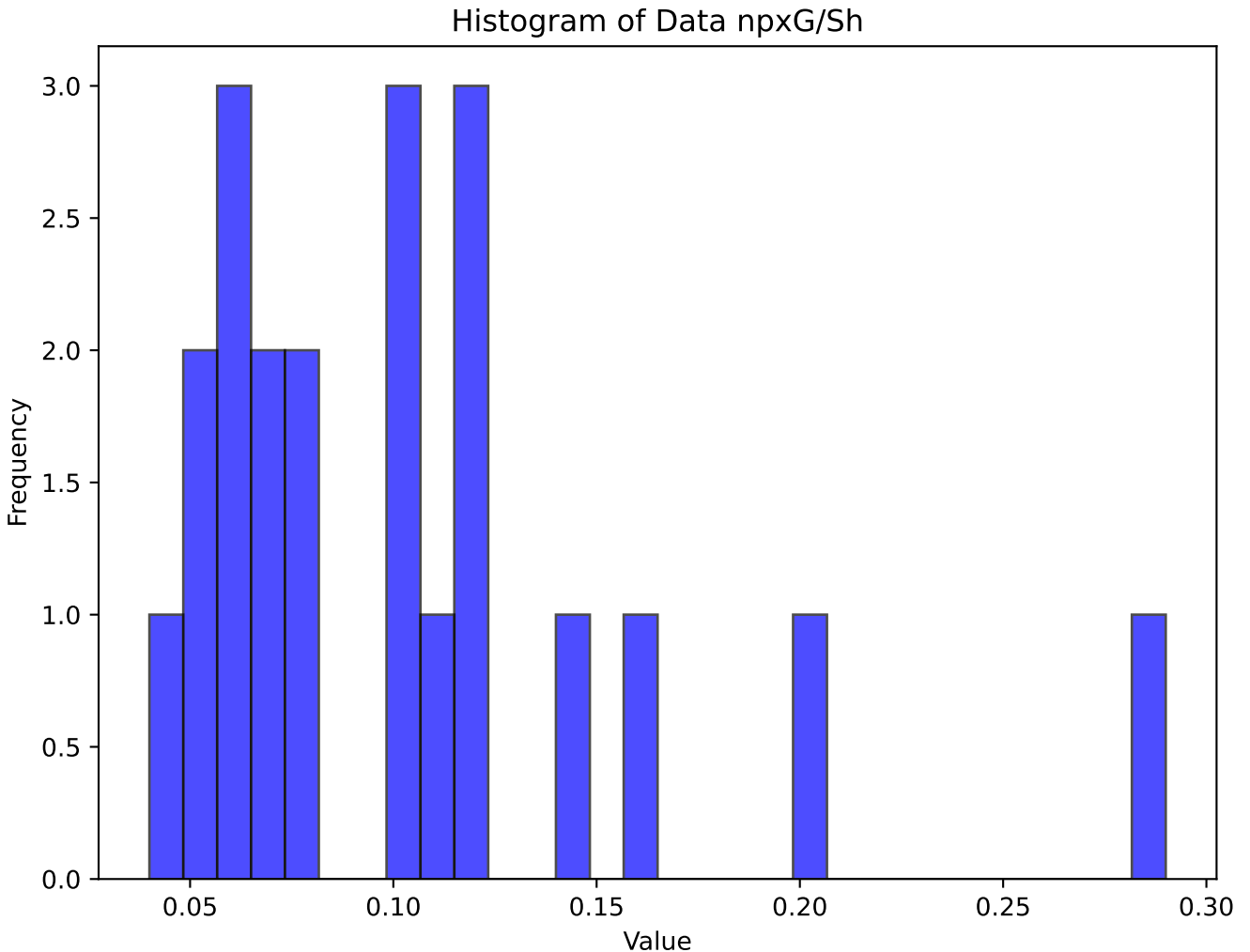

Histogram of Data FK
Frequency
Value
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
0
1
2
3
4
5

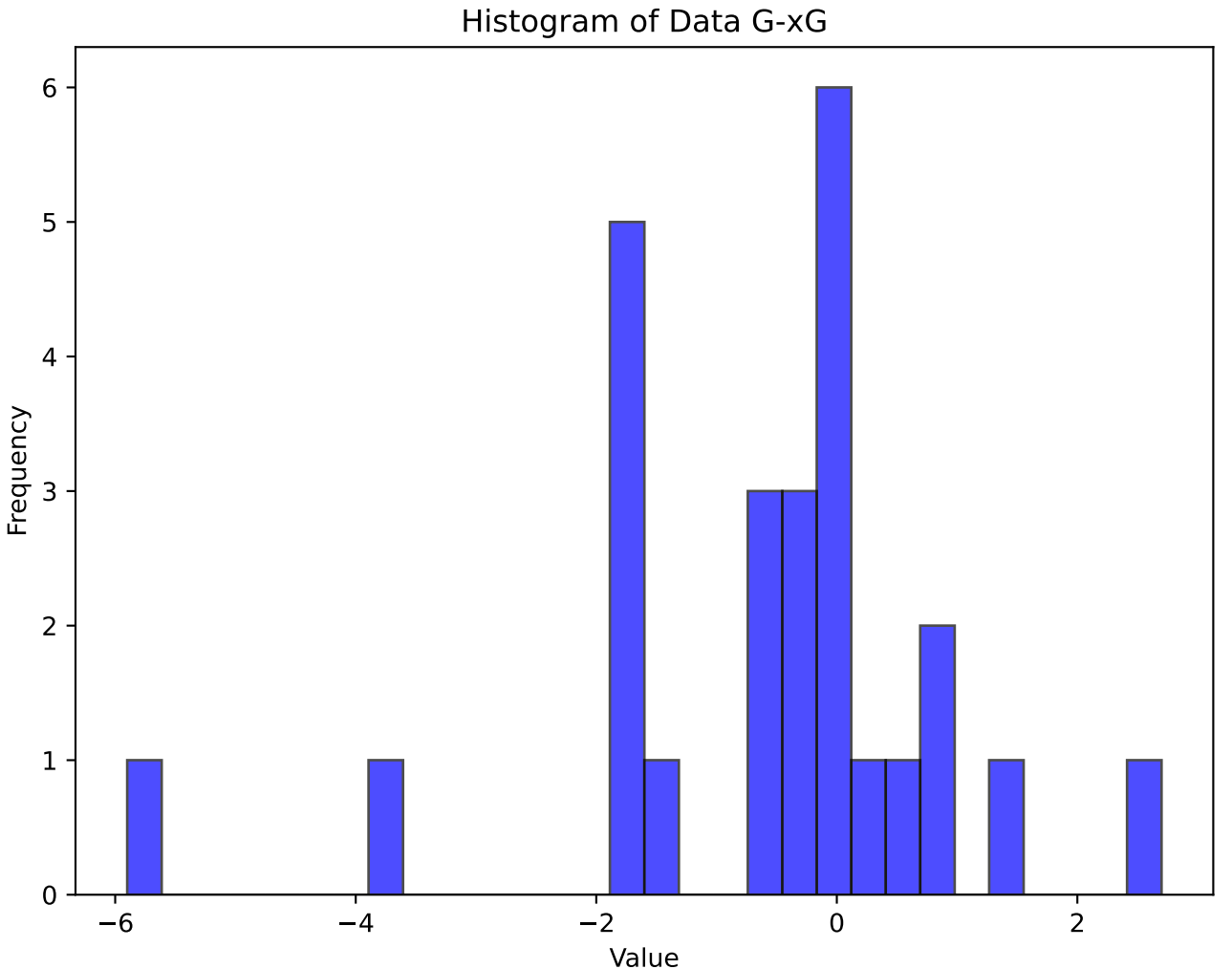

Histogram of Data PK
Frequency
Value
0
5
10
15
20
25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

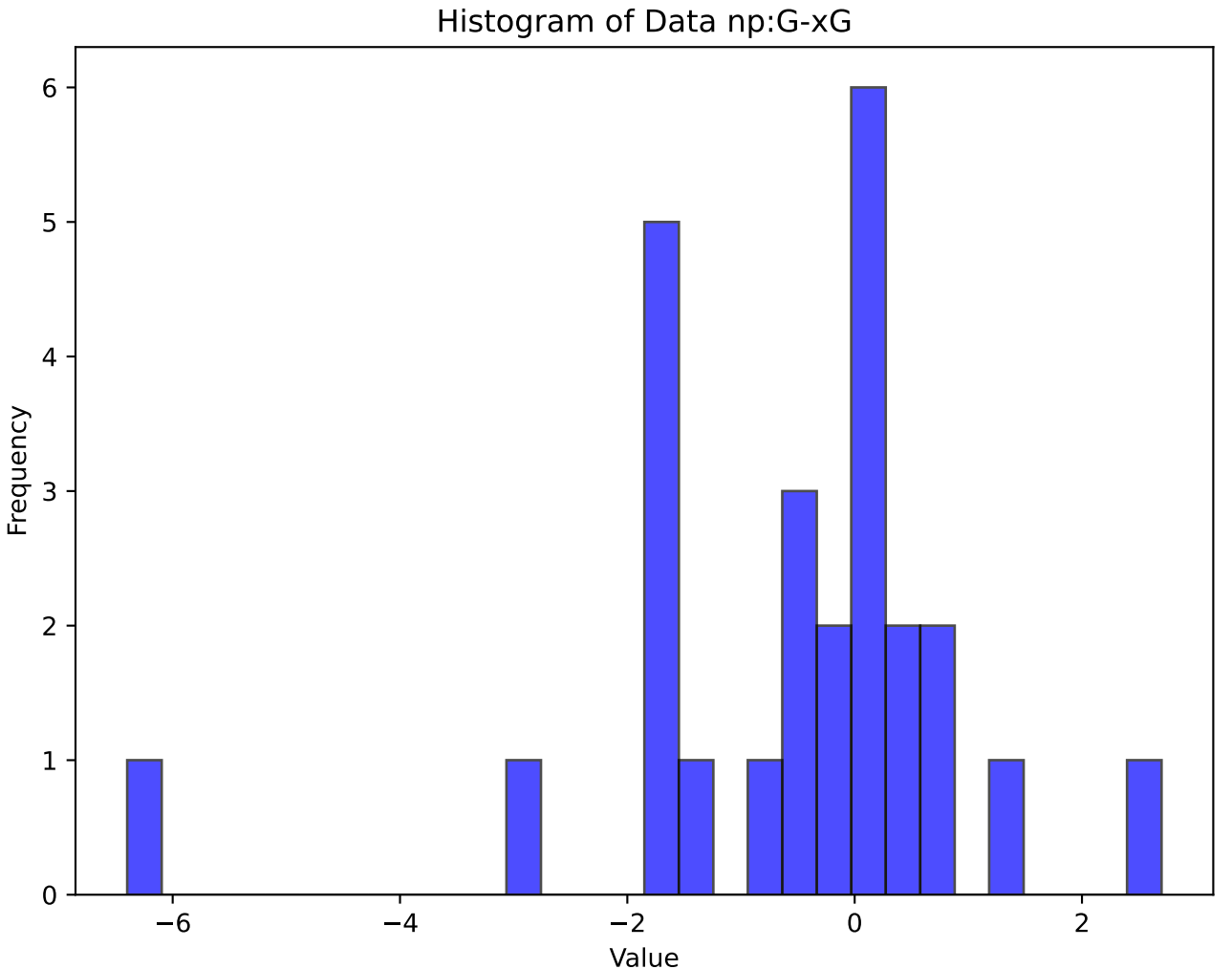

Histogram of Data PKatt
Frequency
Value
0
5
10
15
20
25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

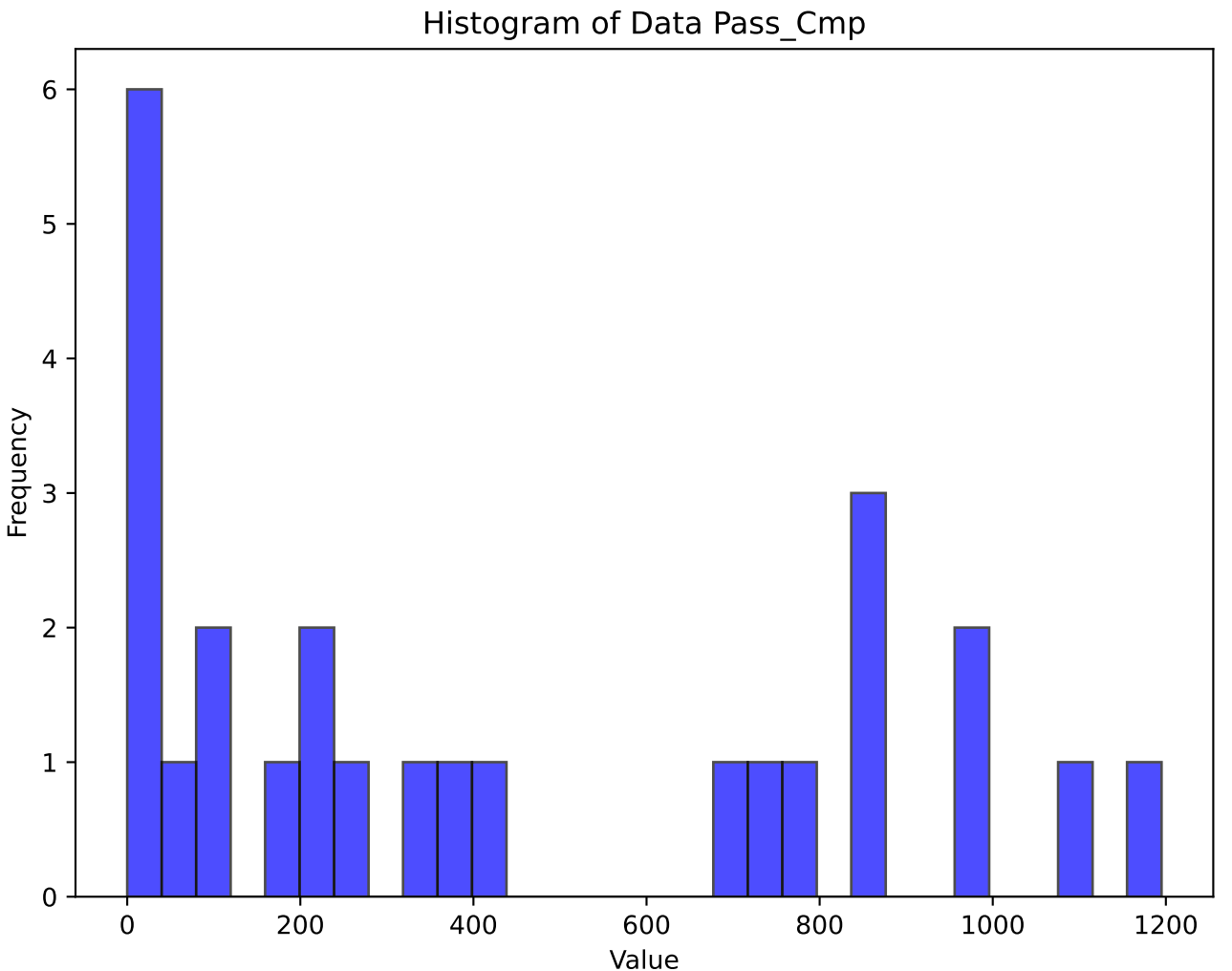

Histogram of Data xG
Frequency
Value
0
2
4
6
8
10
12

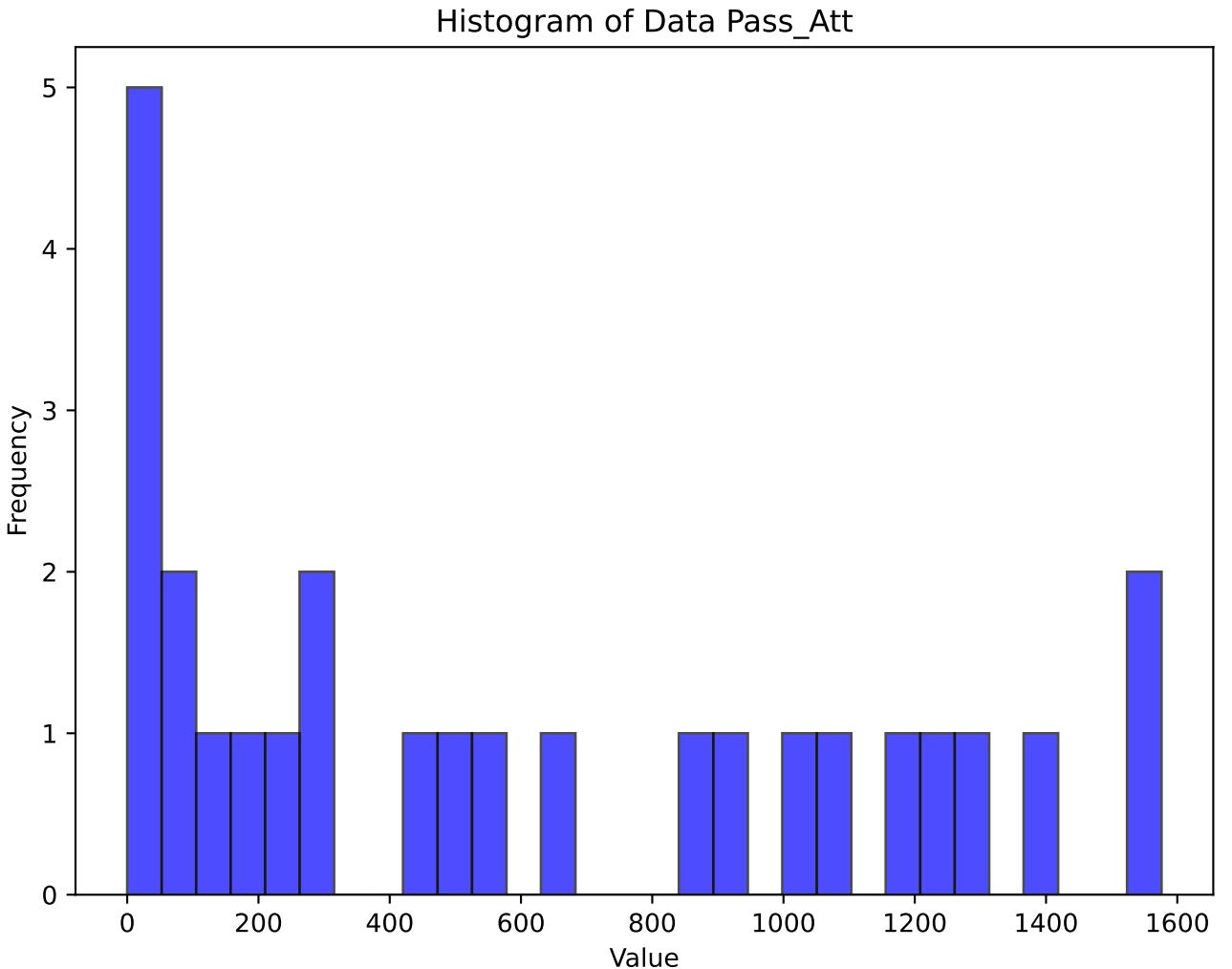

Histogram of Data npxG
Frequency
Value
0
2
4
6
8
10

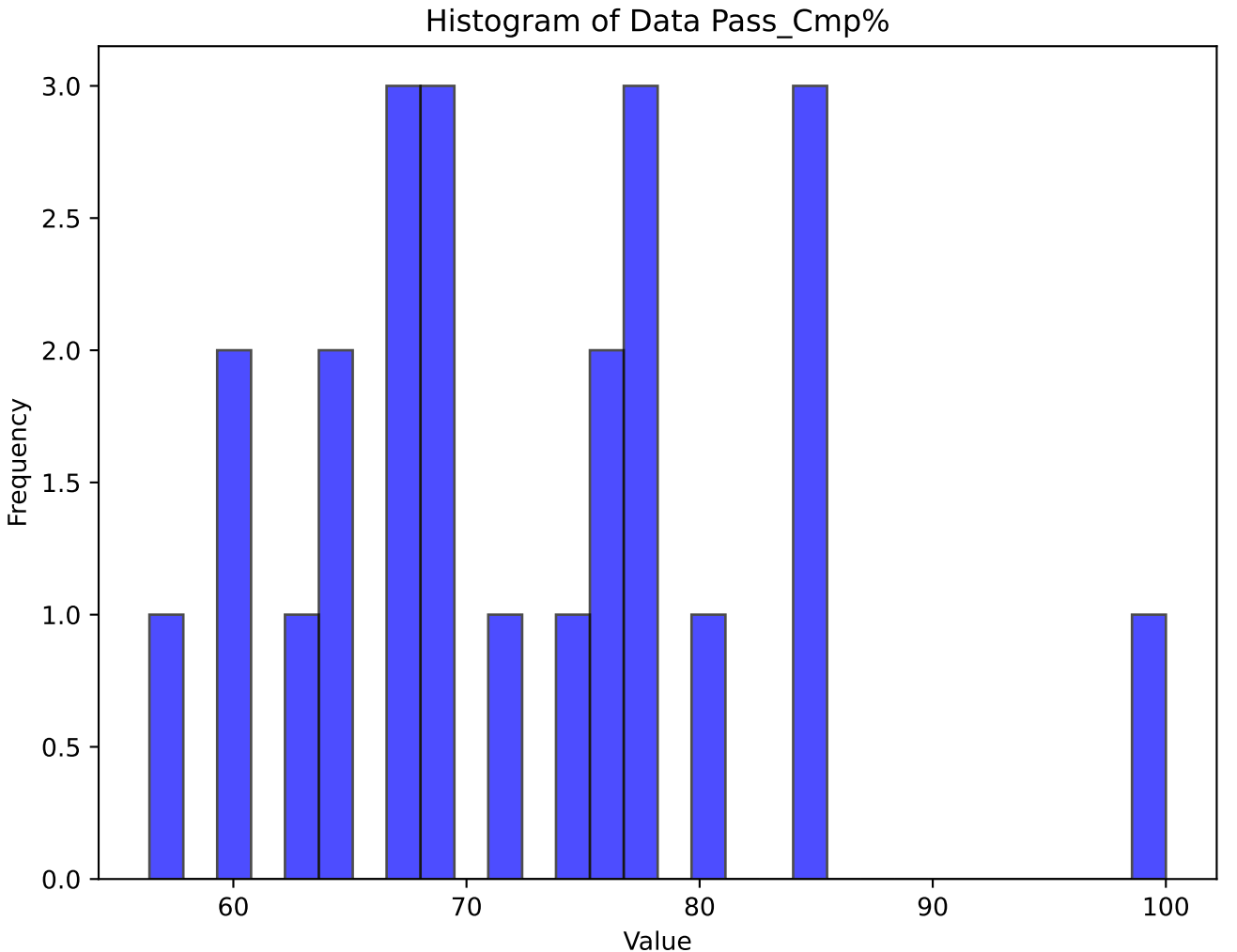

Histogram of Data npxG/Sh
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0.05
0.10
0.15
0.20
0.25
0.30

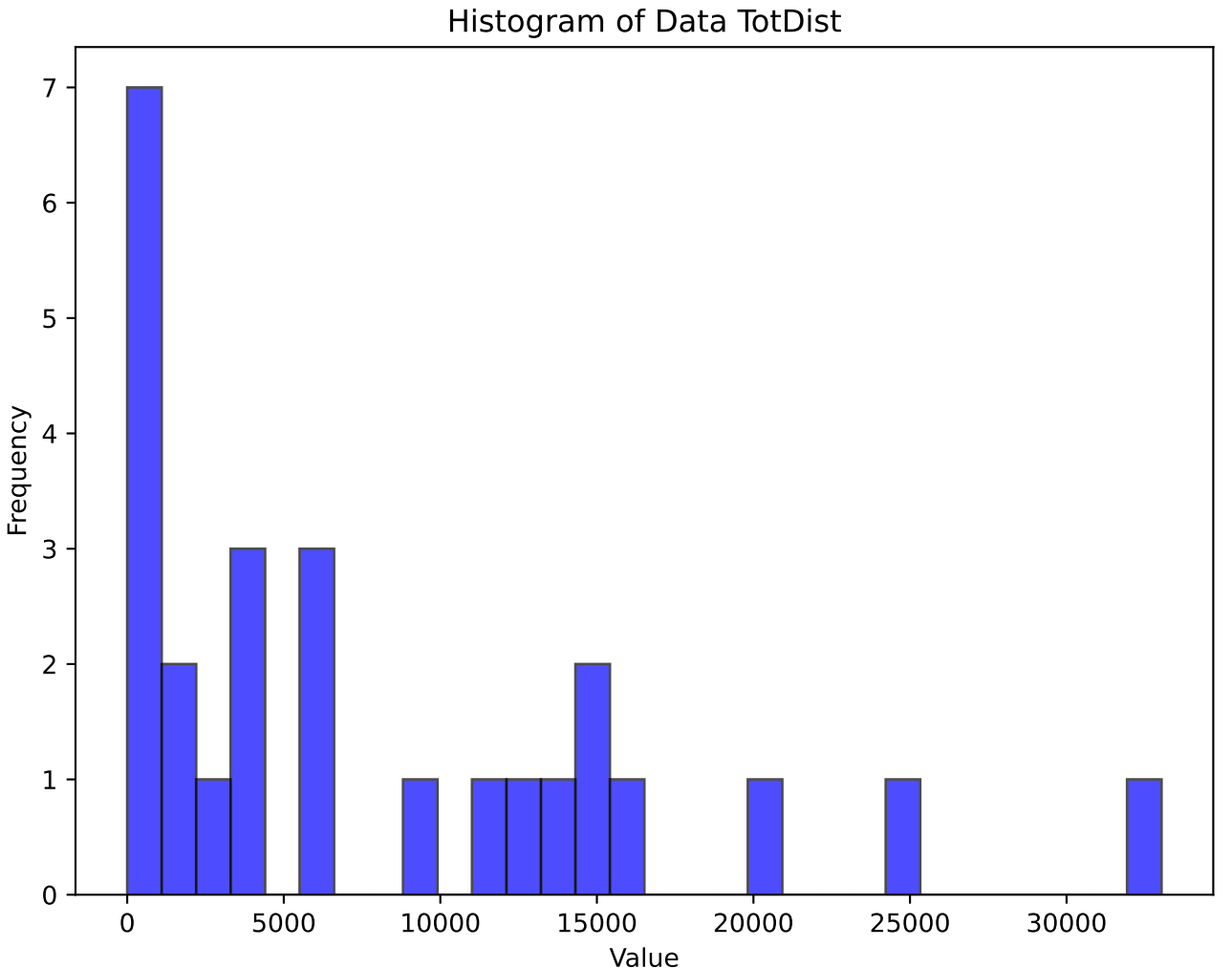

Histogram of Data G-xG
Frequency
Value
0
1
2
3
4
5
6
−6
−4
−2
0
2

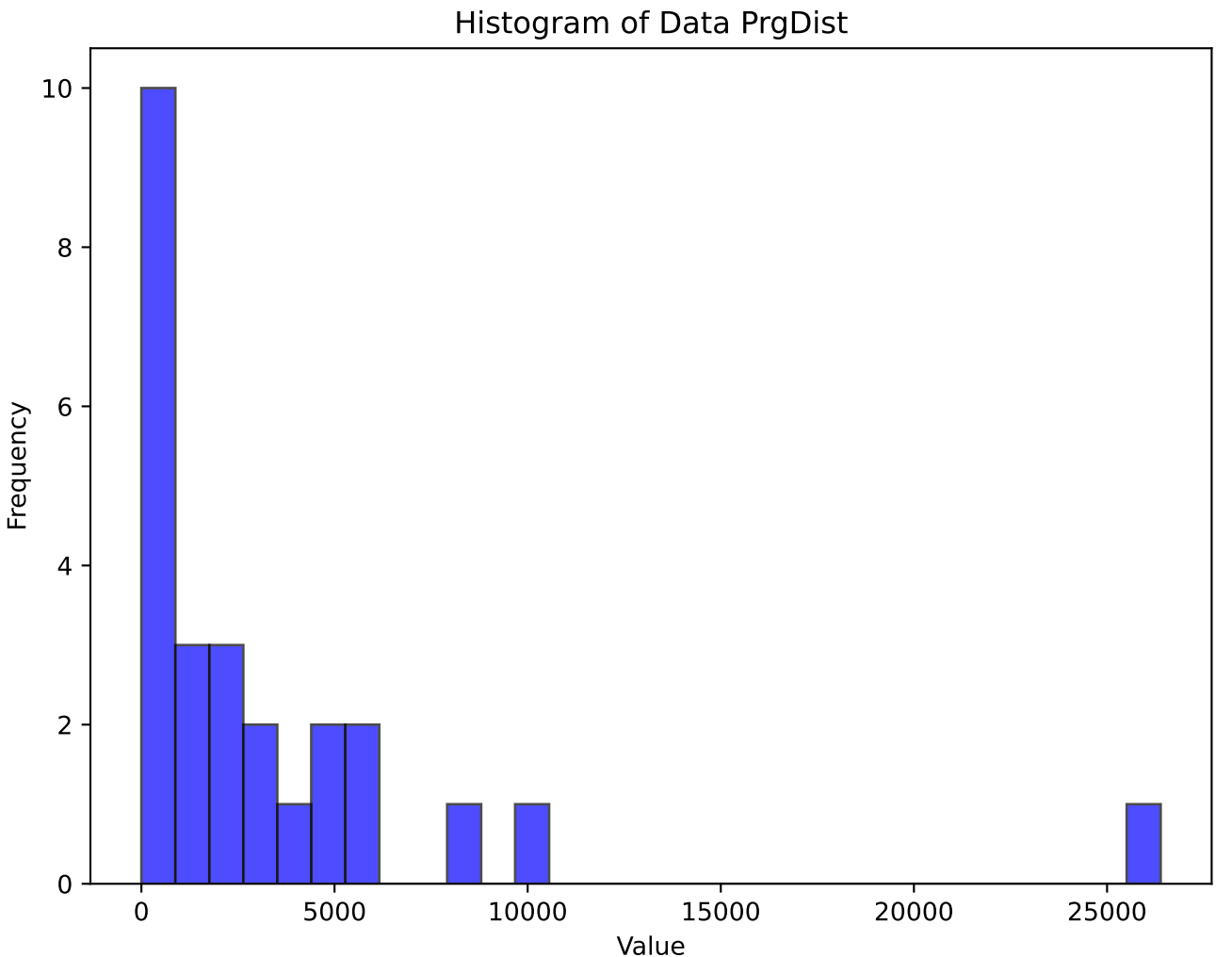

Histogram of Data np:G-xG
Frequency
Value
0
1
2
3
4
5
6
−6
−4
−2
0
2

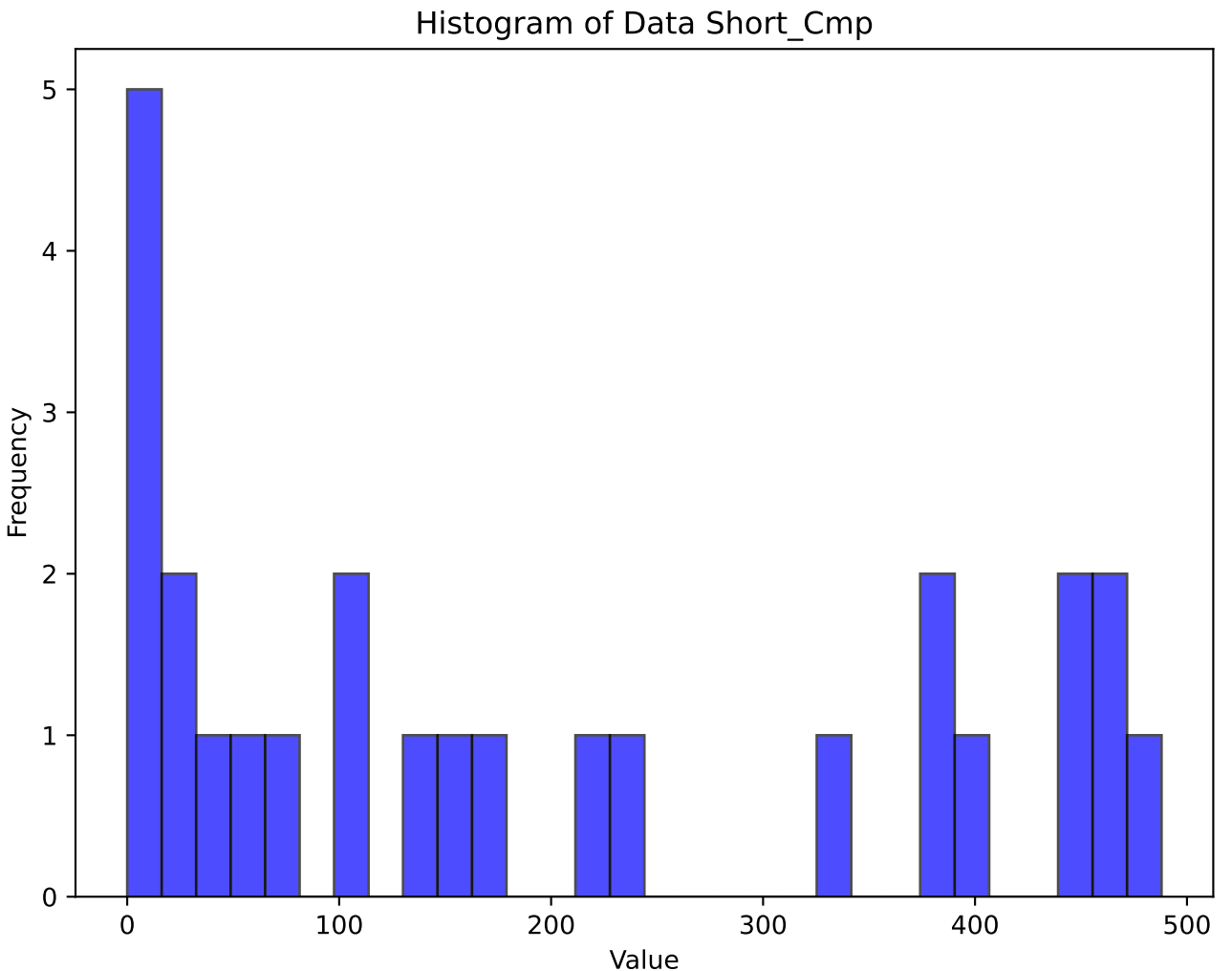

Histogram of Data Pass_Cmp
Frequency
Value
0
1
2
3
4
5
6
0
200
400
600
800
1000
1200

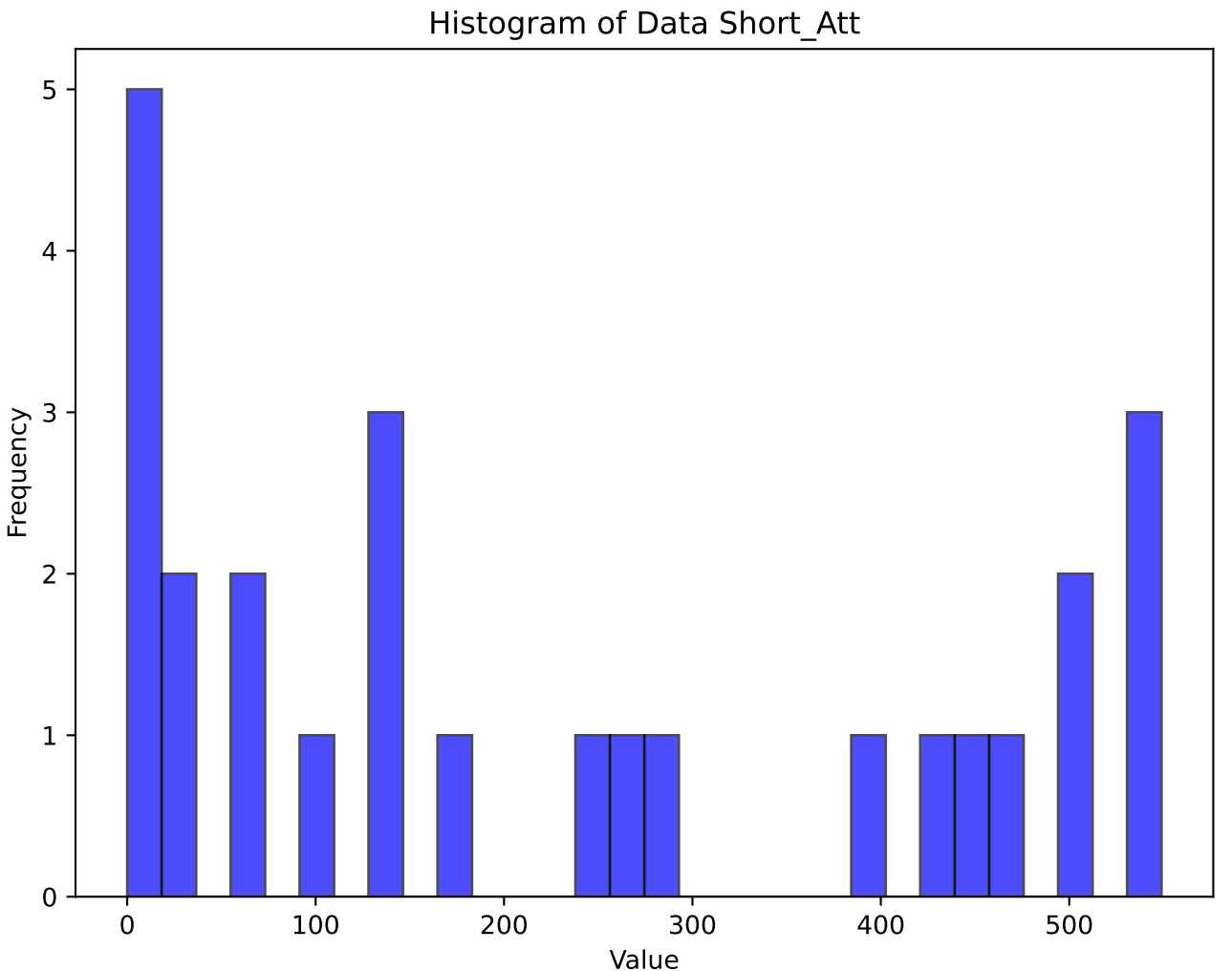

Histogram of Data Pass_Att
Frequency
Value
0
1
2
3
4
5
0
200
400
600
800
1000
1200
1400
1600

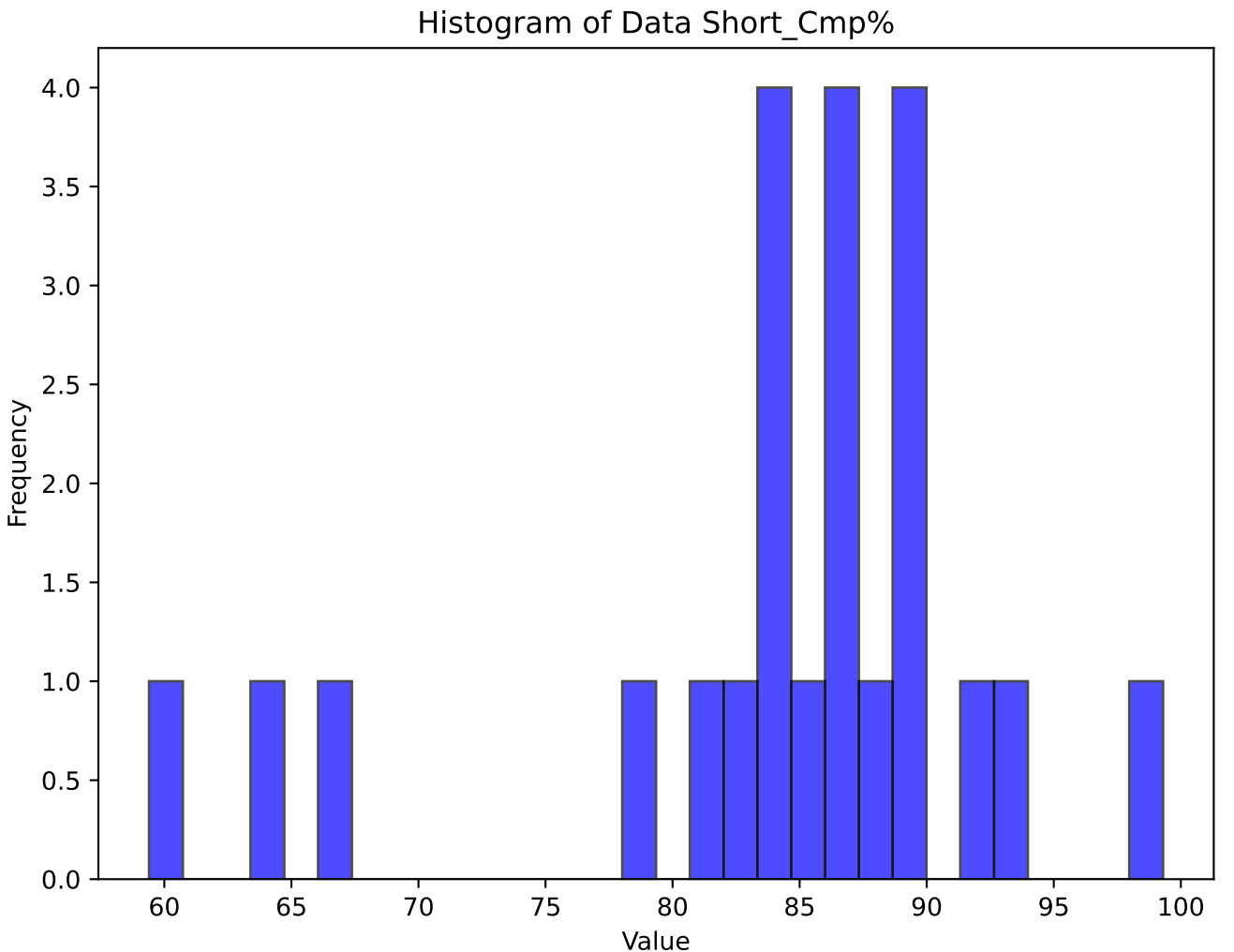

Histogram of Data Pass_Cmp%
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
60
70
80
90
100

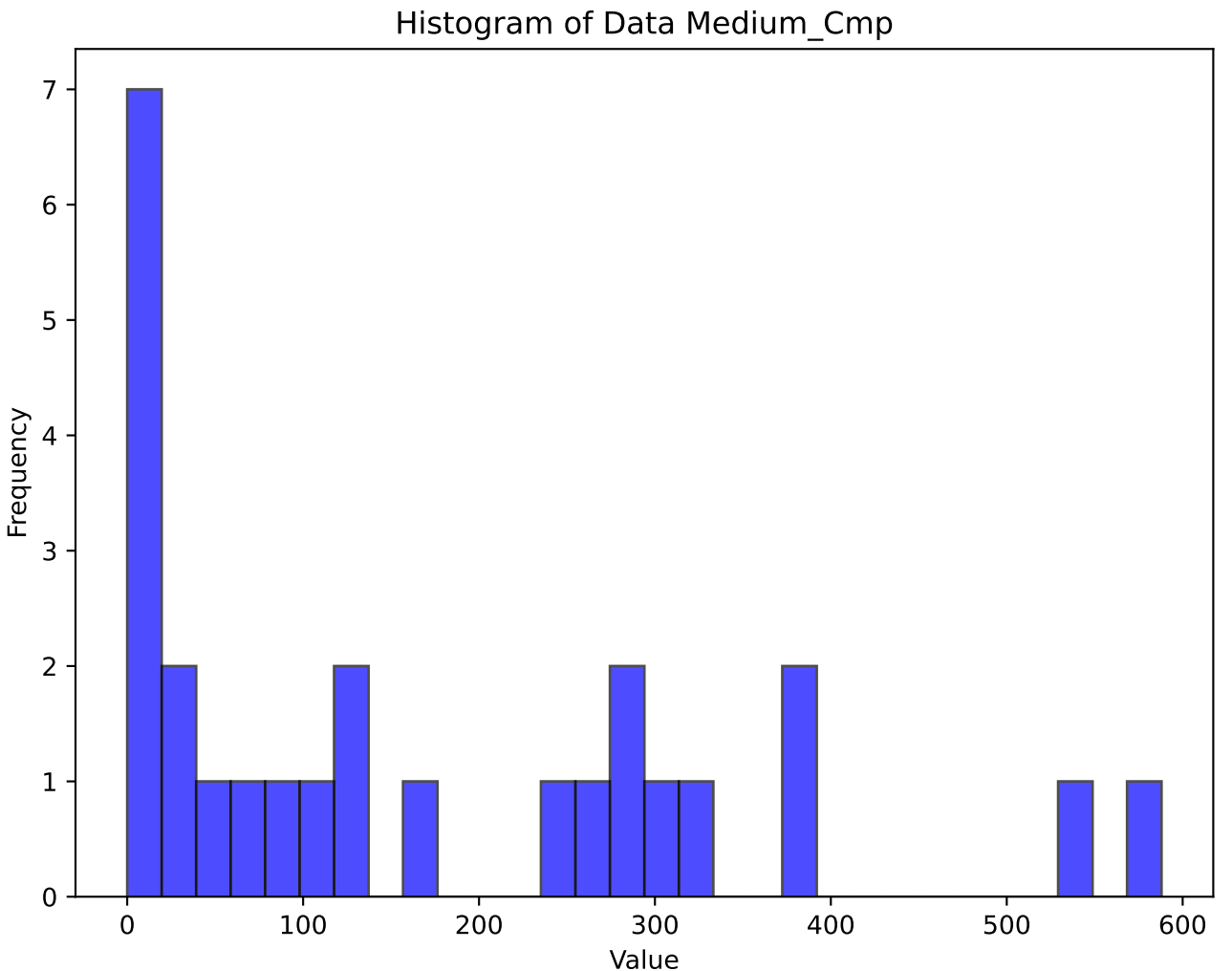

Histogram of Data TotDist
Frequency
Value
0
1
2
3
4
5
6
7
0
5000
10000
15000
20000
25000
30000

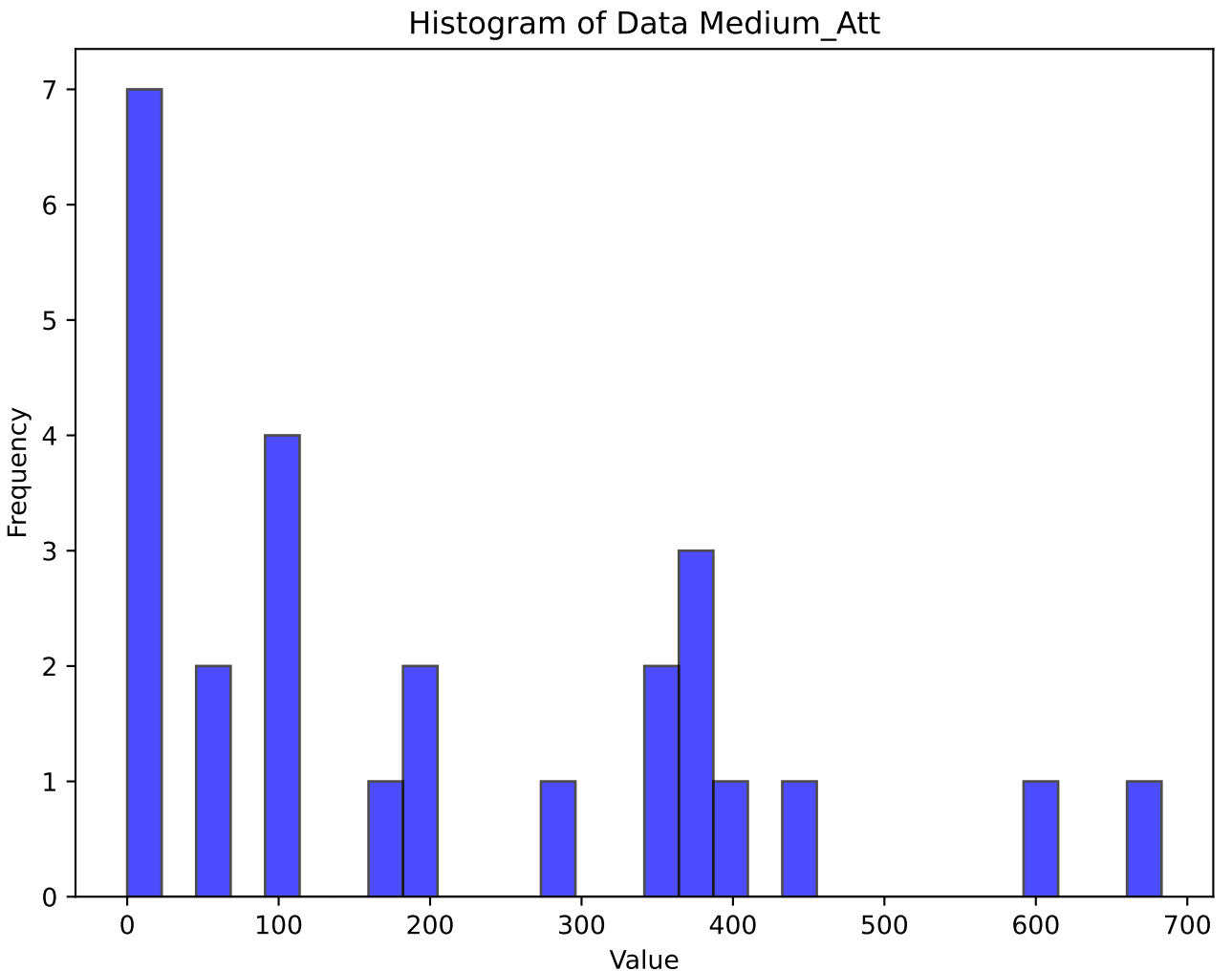

Histogram of Data PrgDist
Frequency
Value
0
2
4
6
8
10
0
5000
10000
15000
20000
25000

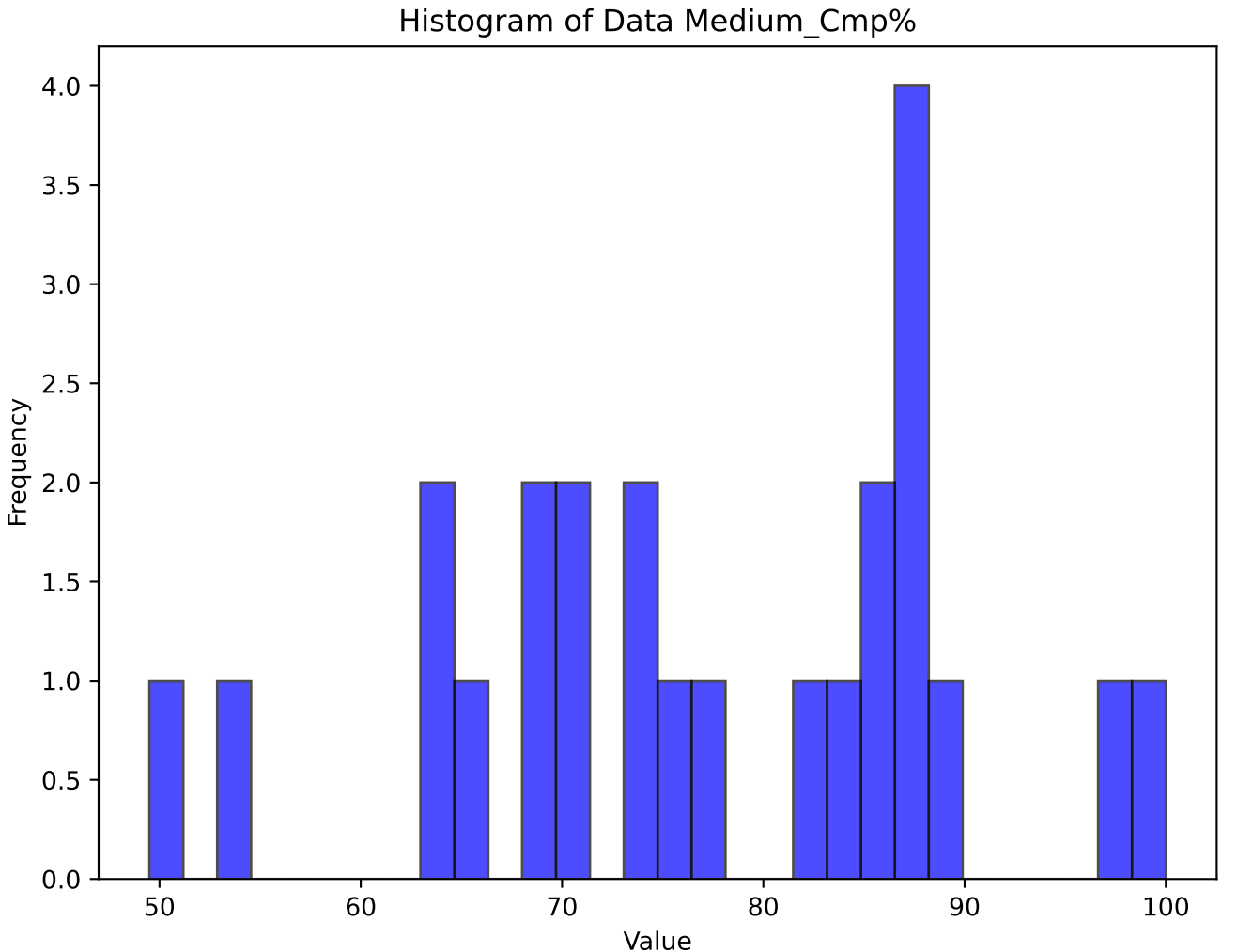

Histogram of Data Short_Cmp
Frequency
Value
0
1
2
3
4
5
0
100
200
300
400
500

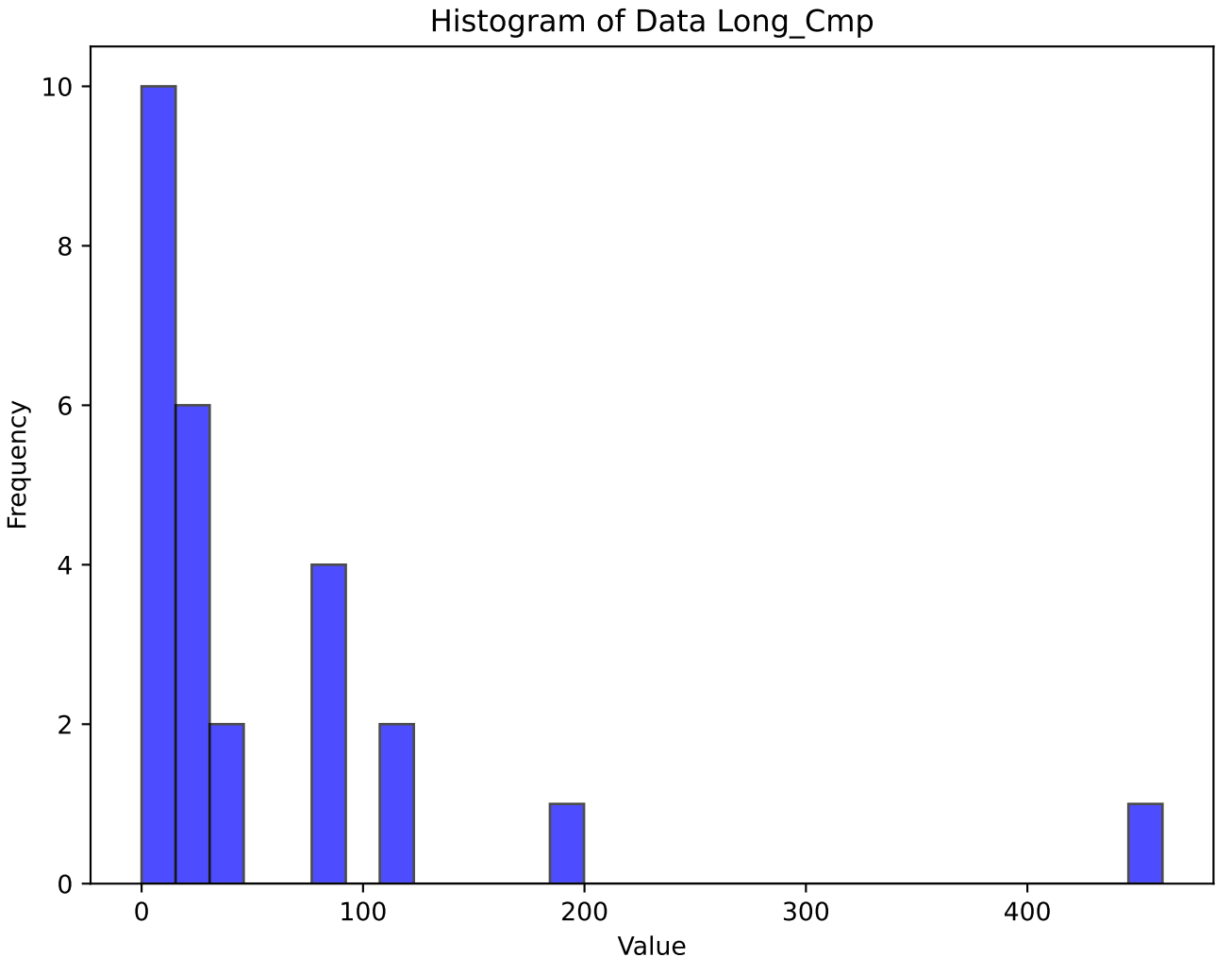

Histogram of Data Short_Att
Frequency
Value
0
1
2
3
4
5
0
100
200
300
400
500

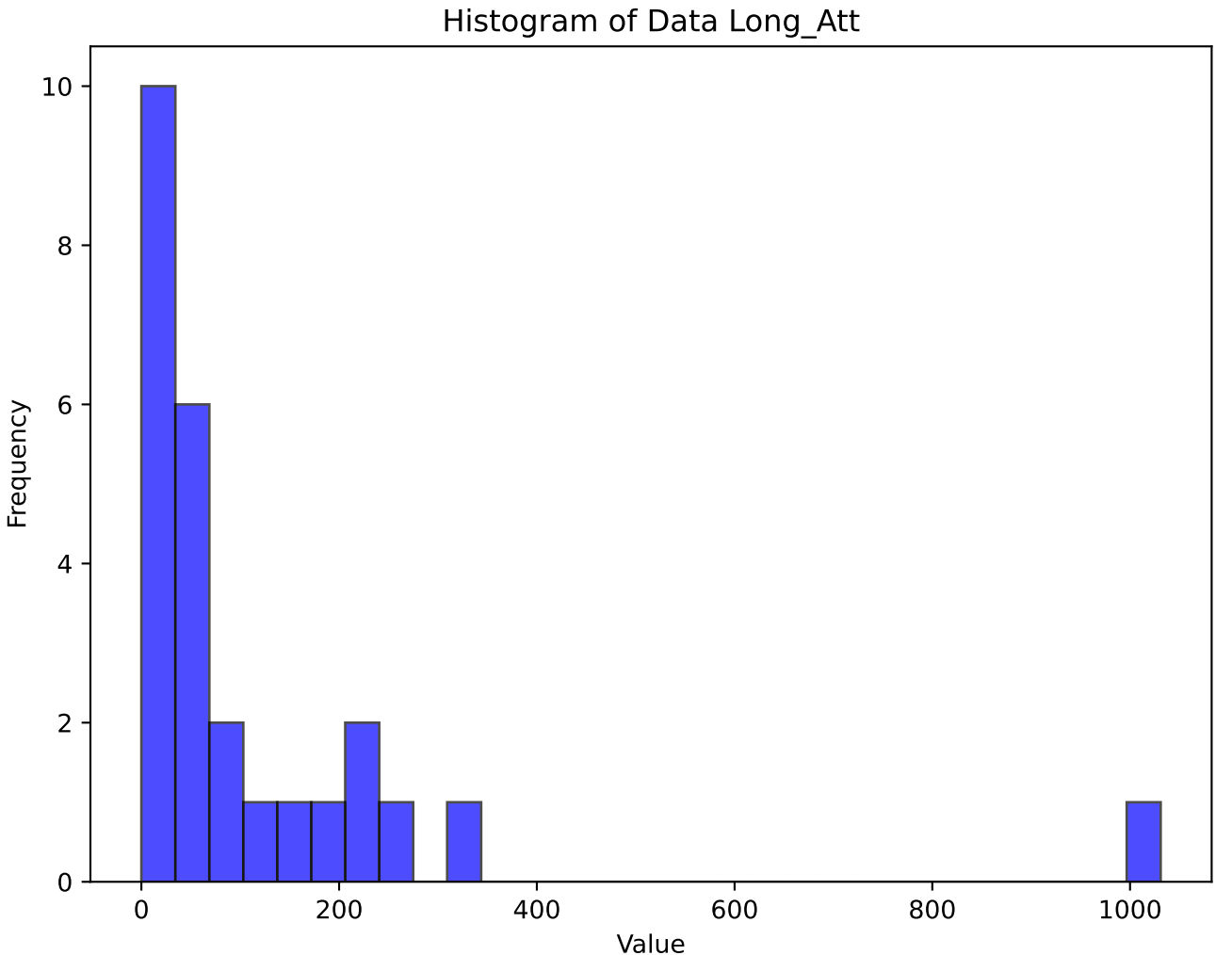

Histogram of Data Short_Cmp%
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
60
65
70
75
80
85
90
95
100

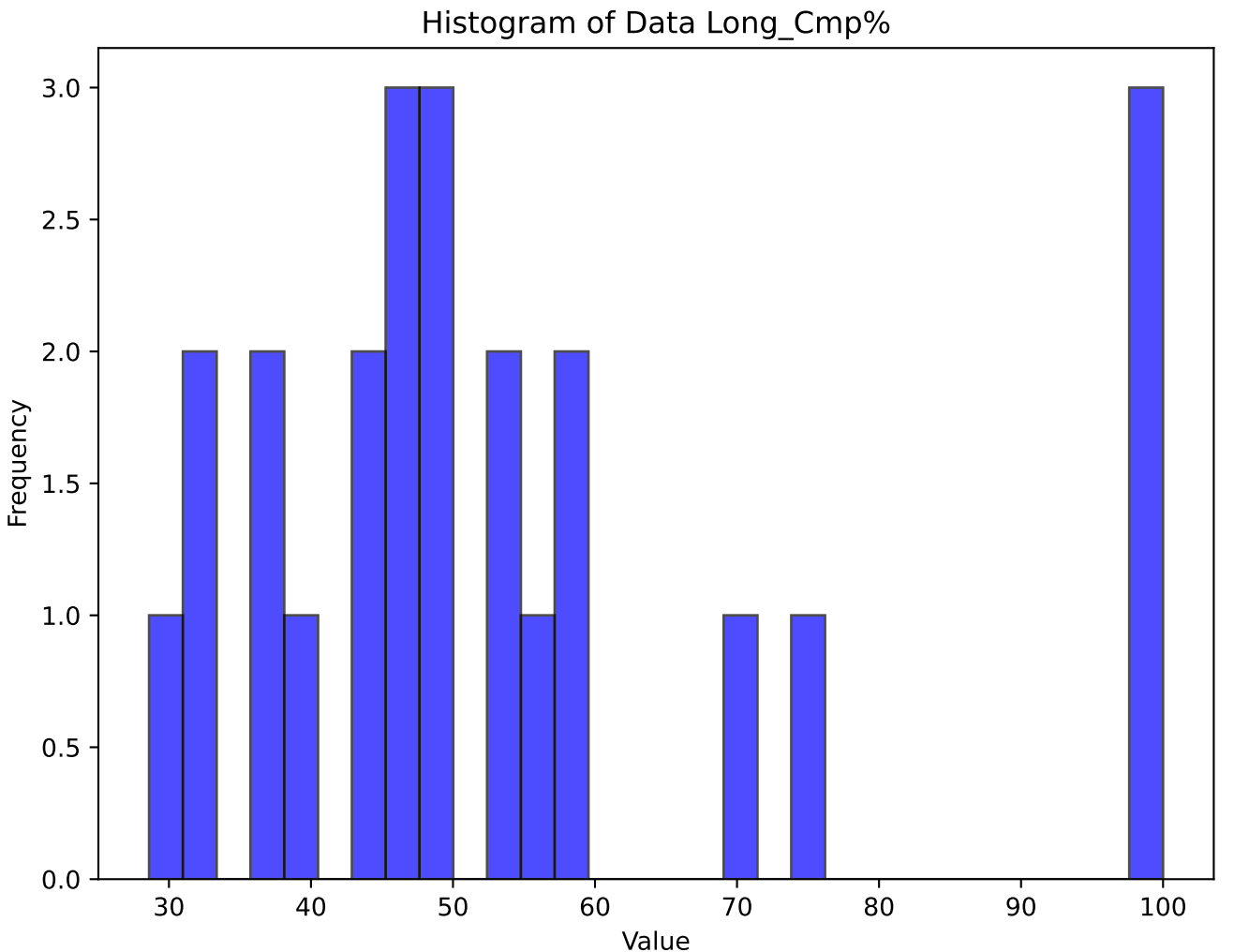

Histogram of Data Medium_Cmp
Frequency
Value
0
1
2
3
4
5
6
7
0
100
200
300
400
500
600

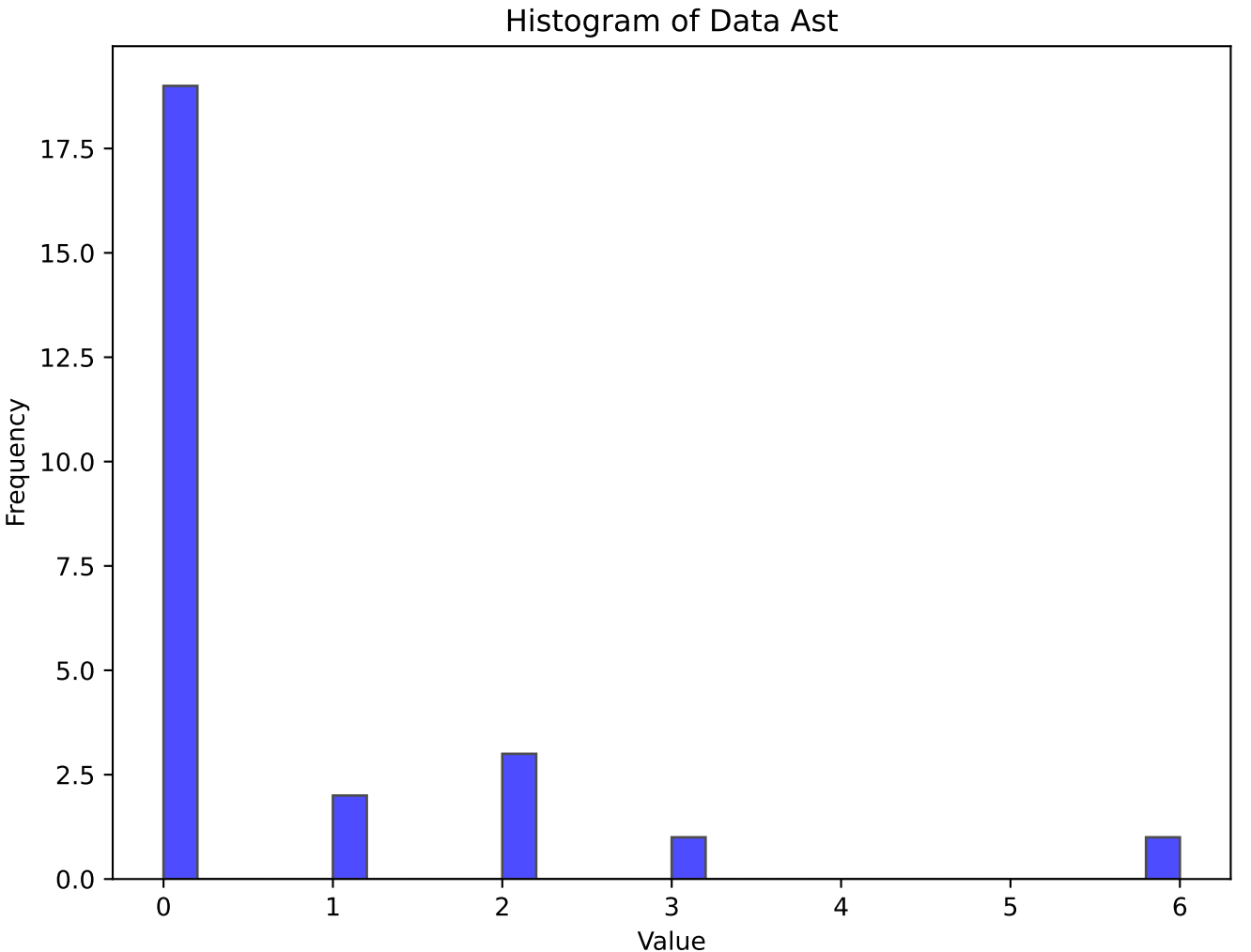

Histogram of Data Medium_Att
Frequency
Value
0
1
2
3
4
5
6
7
0
100
200
300
400
500
600
700

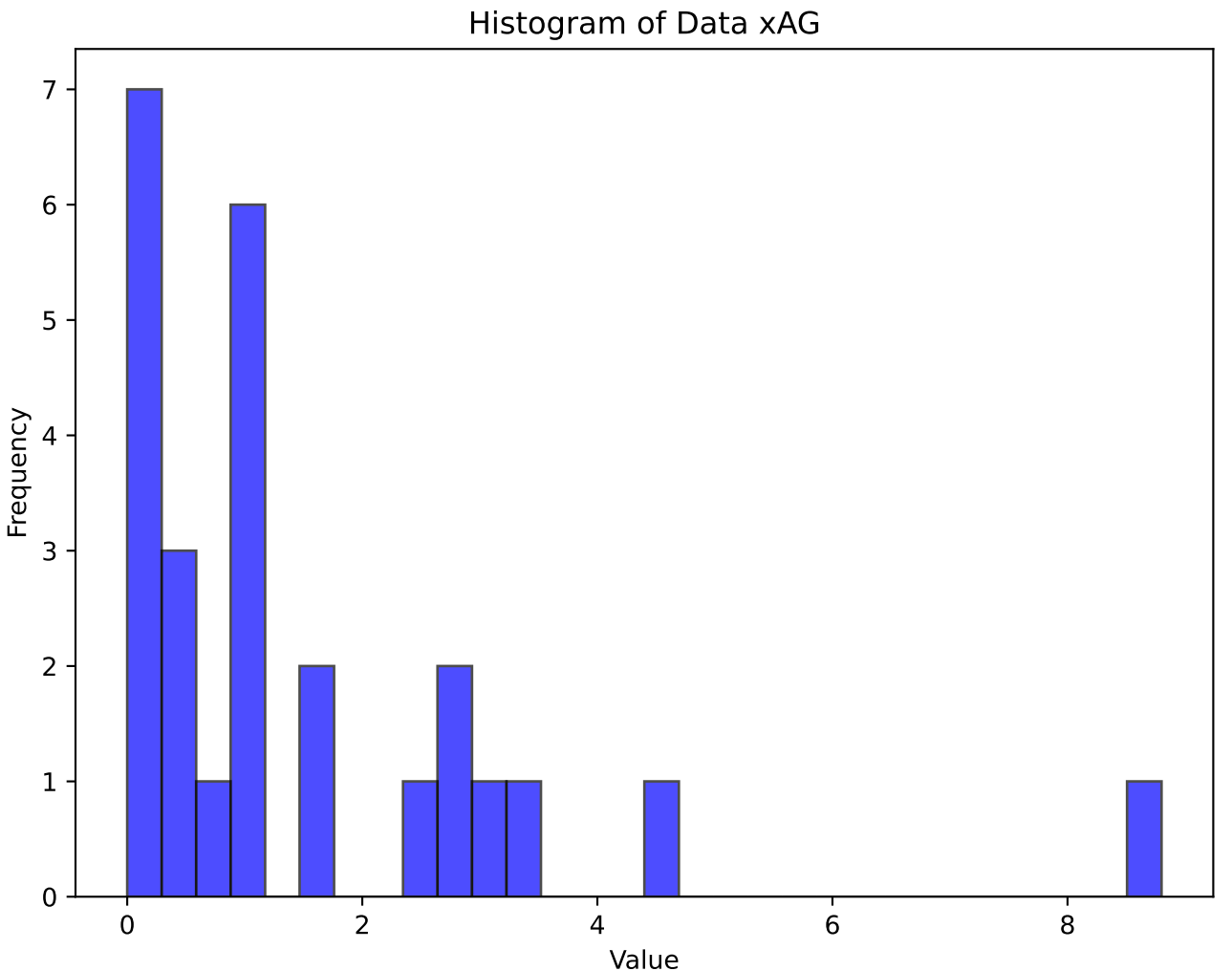

Histogram of Data Medium_Cmp%
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
50
60
70
80
90
100

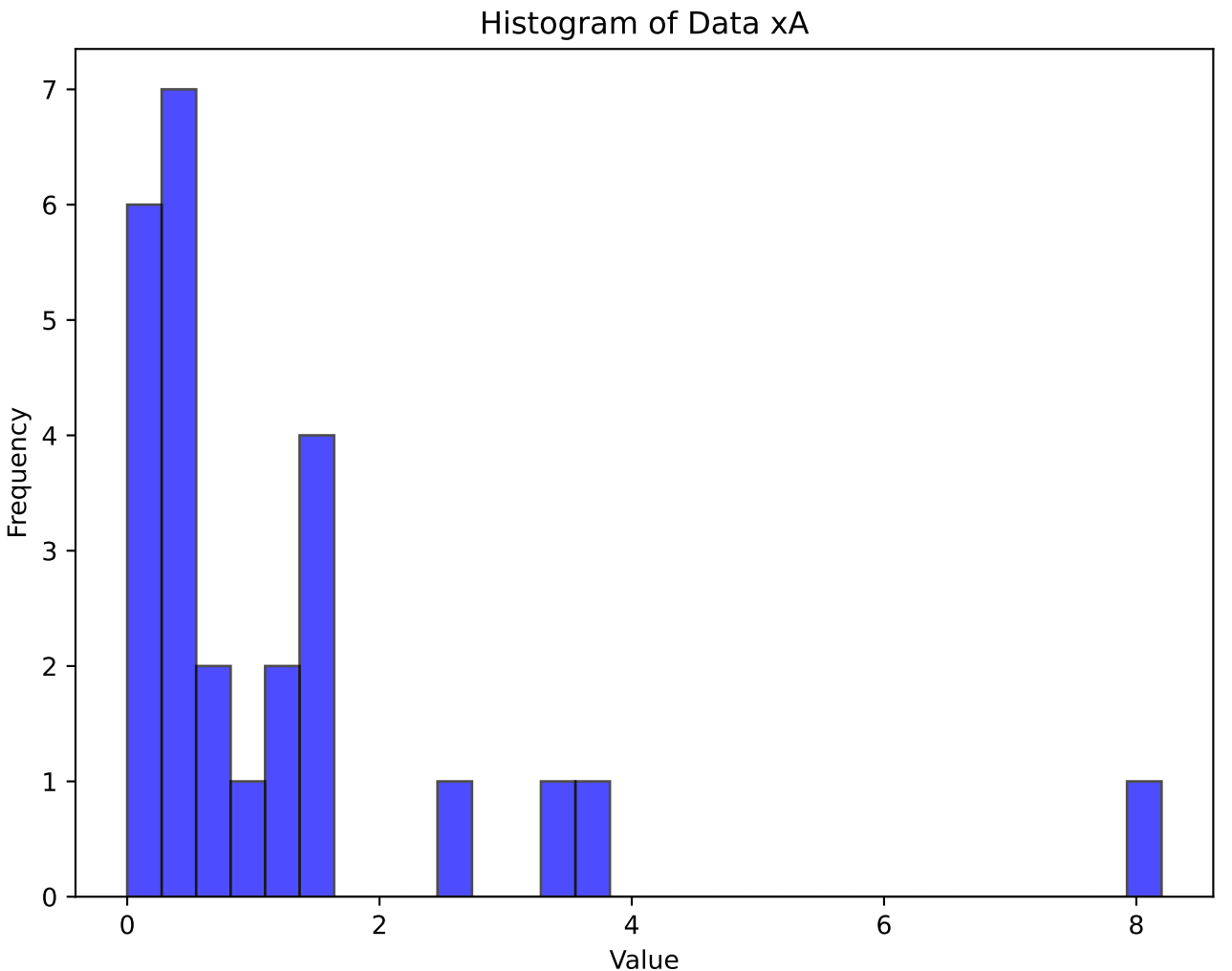

Histogram of Data Long_Cmp
Frequency
Value
0
2
4
6
8
10
0
100
200
300
400

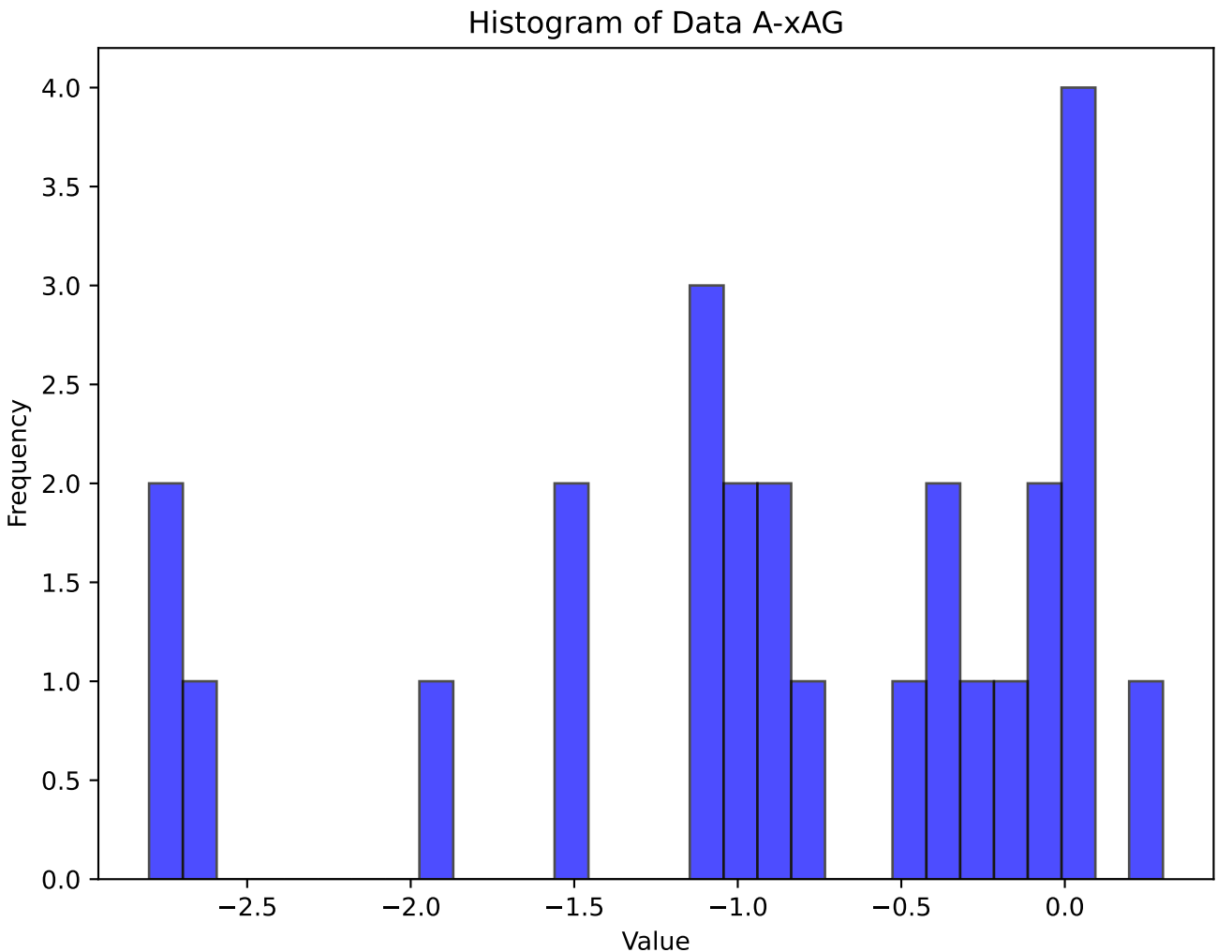

Histogram of Data Long_Att
Frequency
Value
0
2
4
6
8
10
0
200
400
600
800
1000

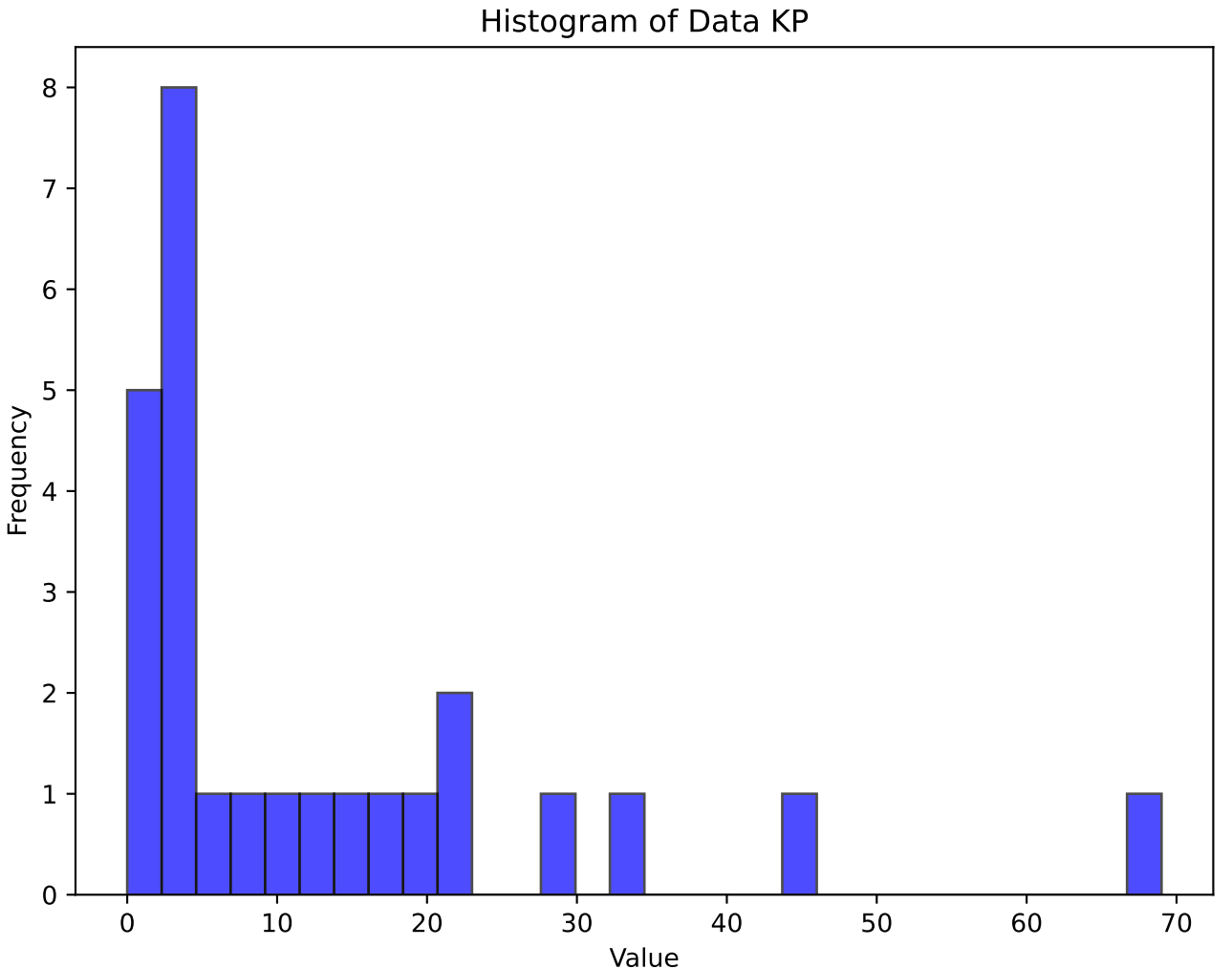

Histogram of Data Long_Cmp%
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
30
40
50
60
70
80
90
100

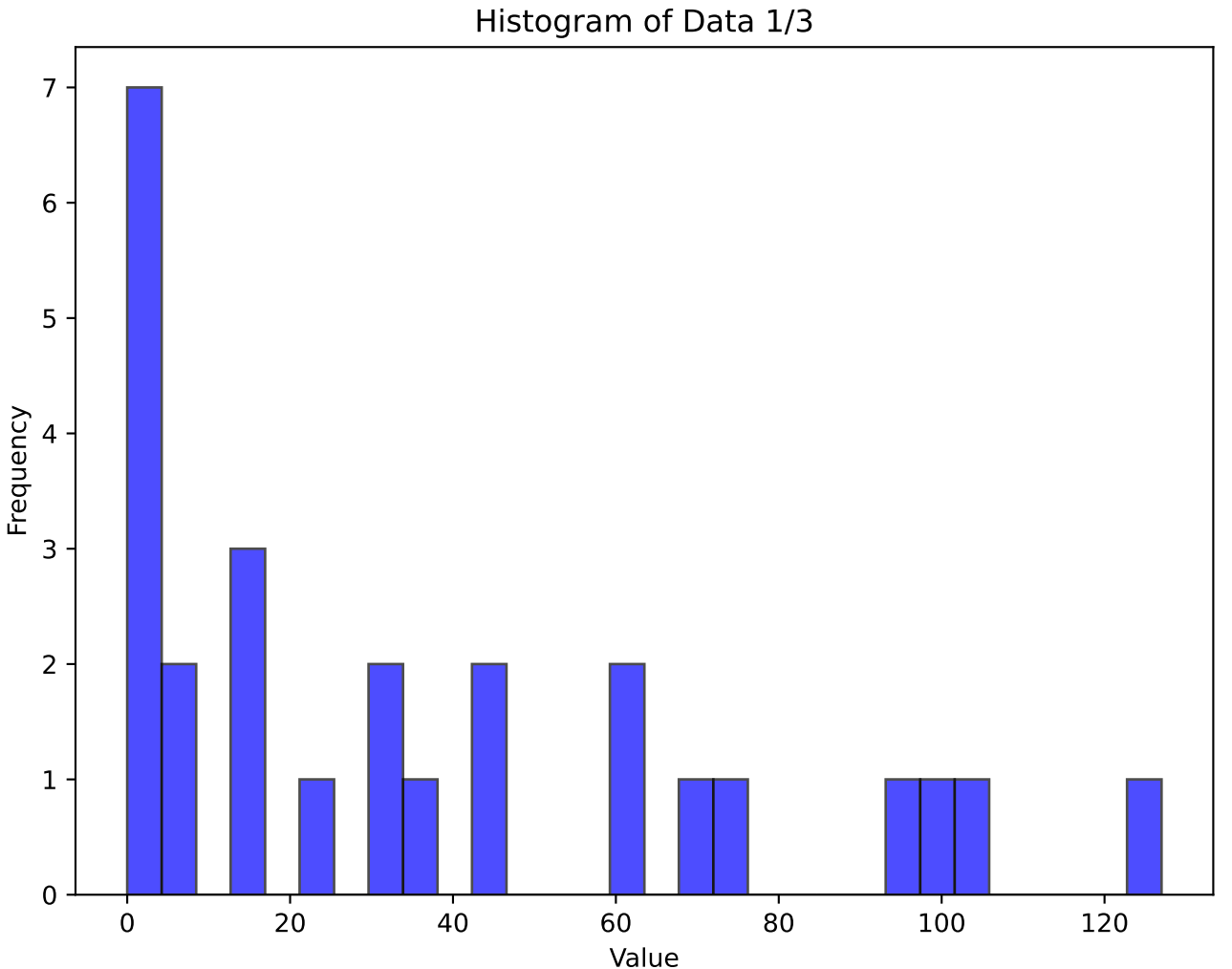

Histogram of Data Ast
Frequency
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
0
1
2
3
4
5
6
Value

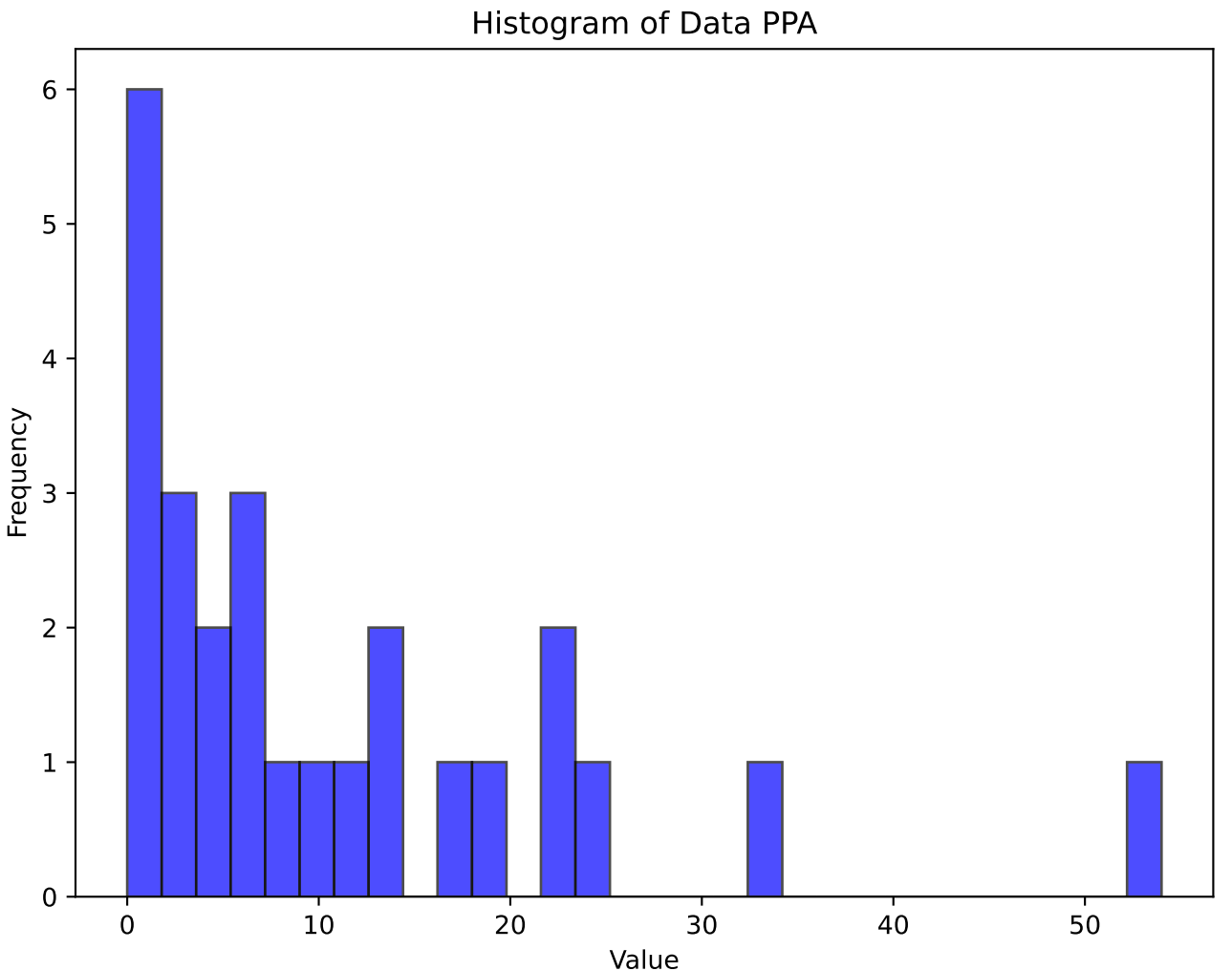

Histogram of Data xAG
Frequency
Value
0
1
2
3
4
5
6
7
0
2
4
6
8

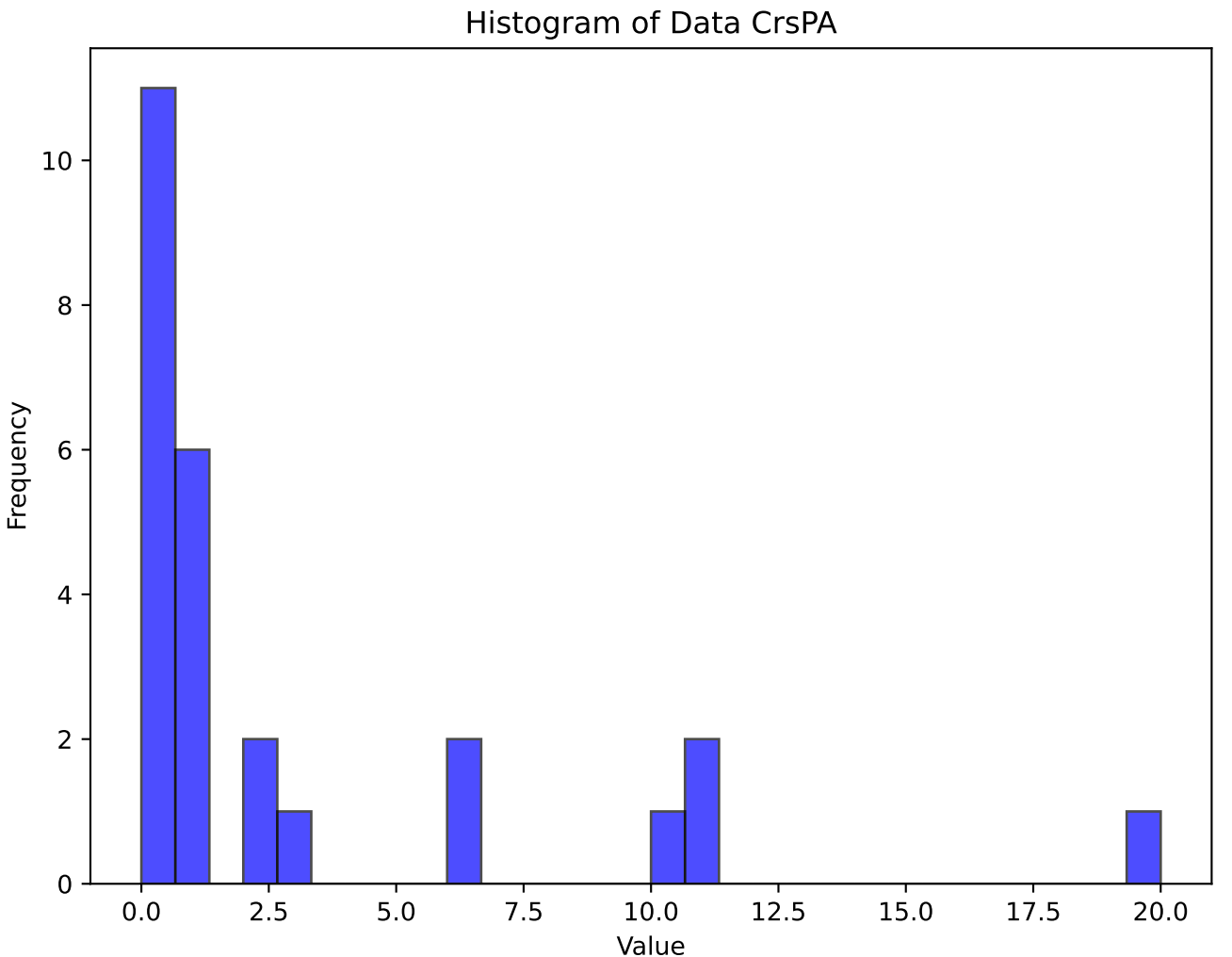

Histogram of Data xA
Frequency
Value
0
1
2
3
4
5
6
7
0
2
4
6
8

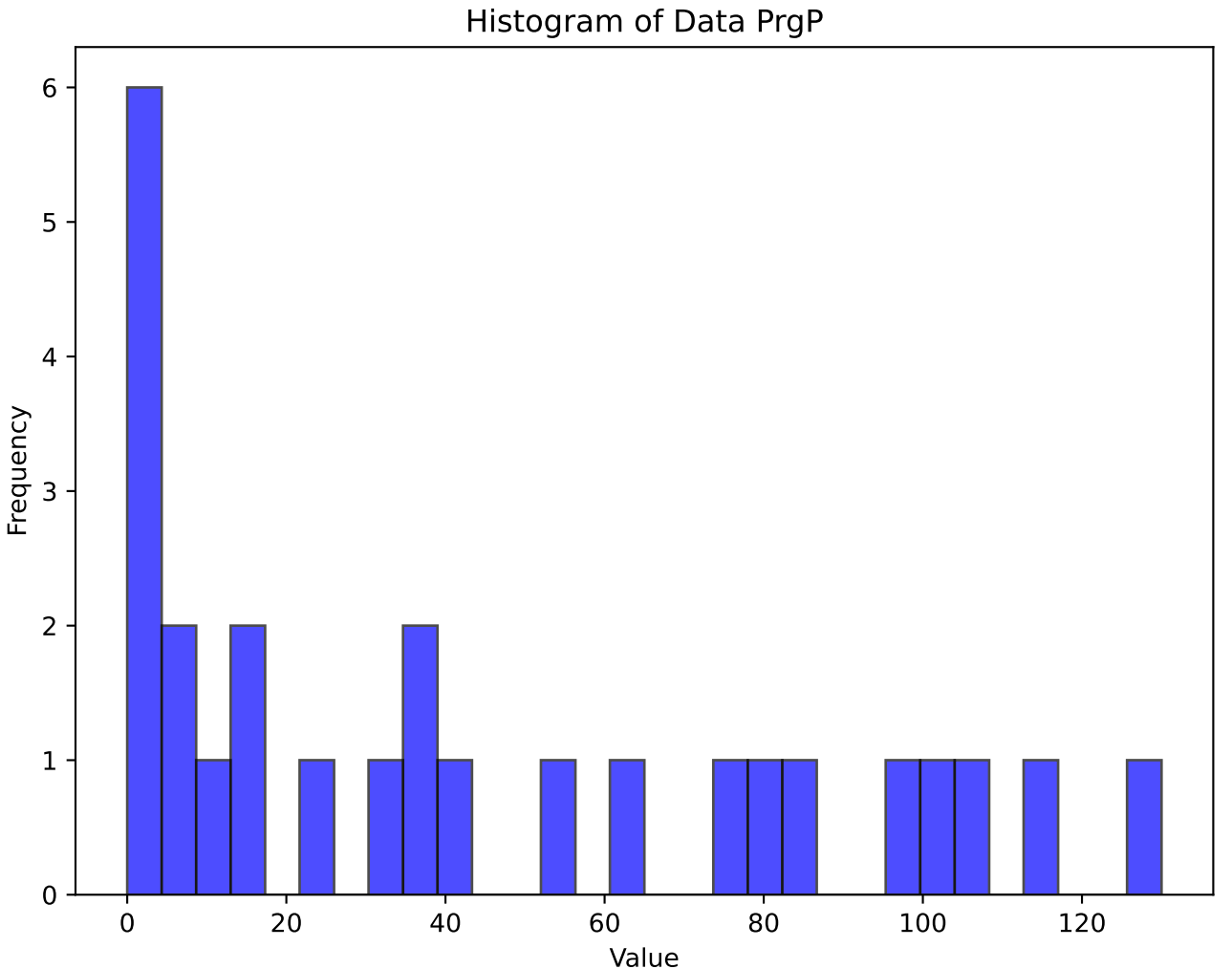

Histogram of Data A-xAG
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0

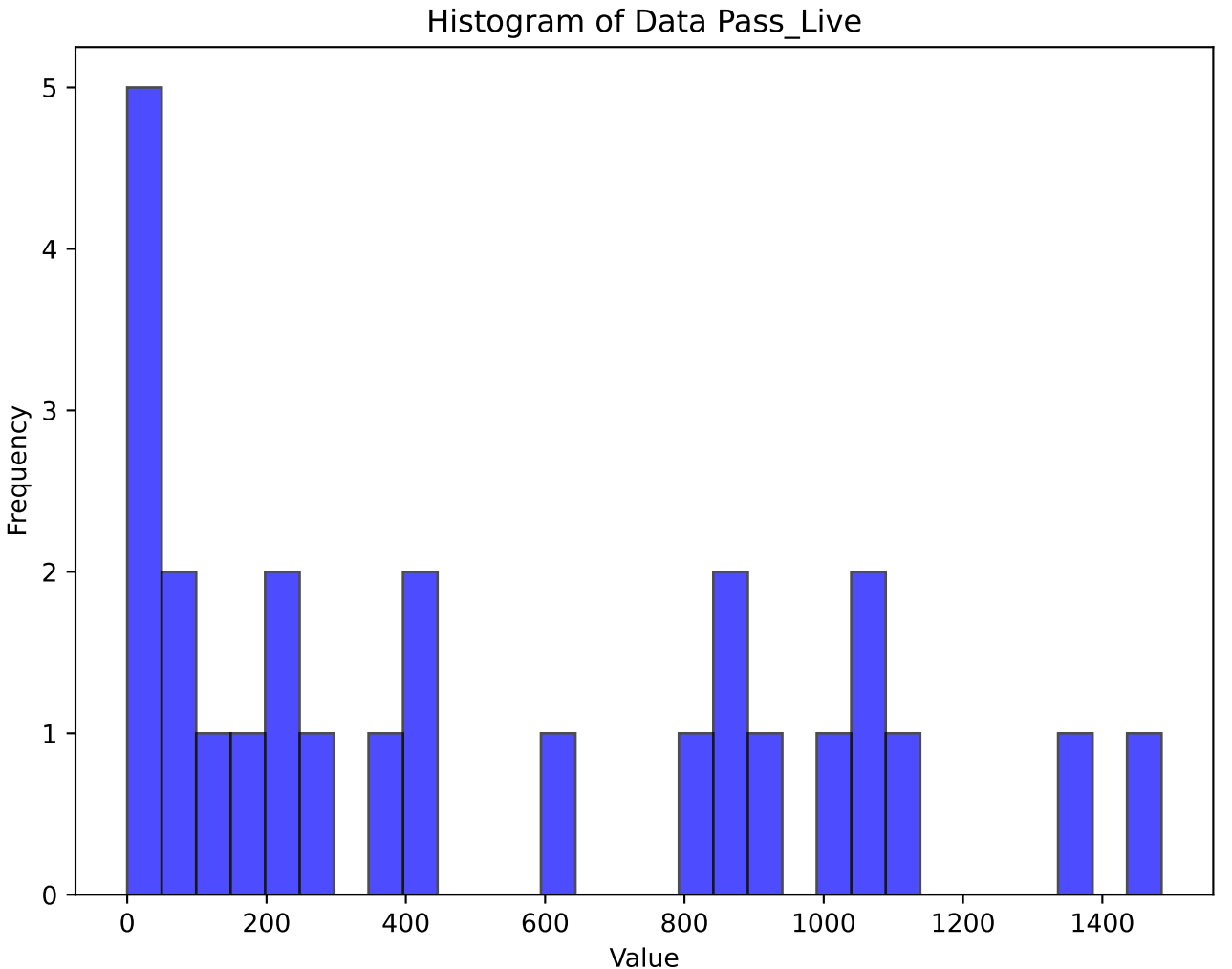

Histogram of Data KP
Frequency
Value
0
1
2
3
4
5
6
7
8
0
10
20
30
40
50
60
70

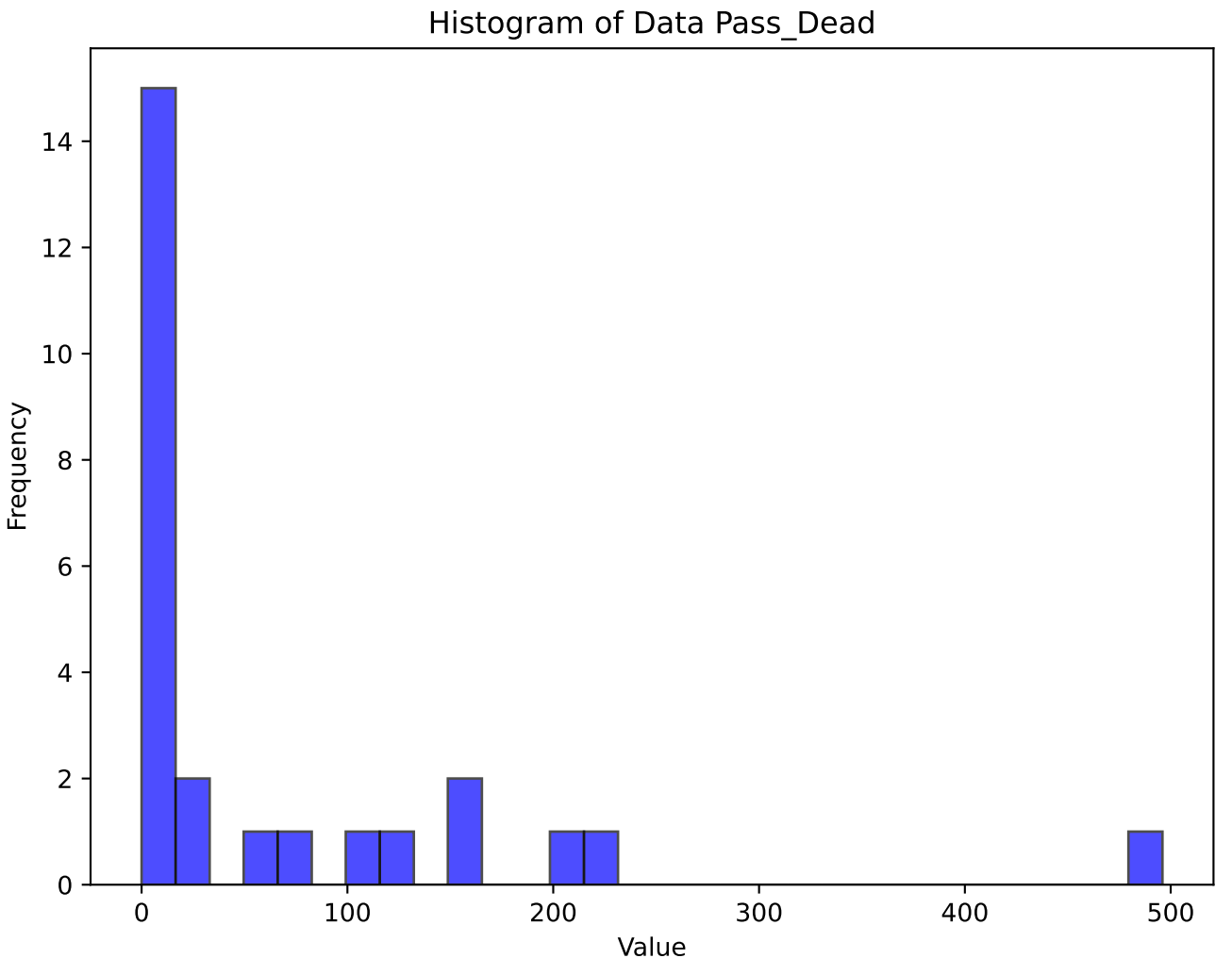

Histogram of Data 1/3
Frequency
Value
0
1
2
3
4
5
6
7
0
20
40
60
80
100
120

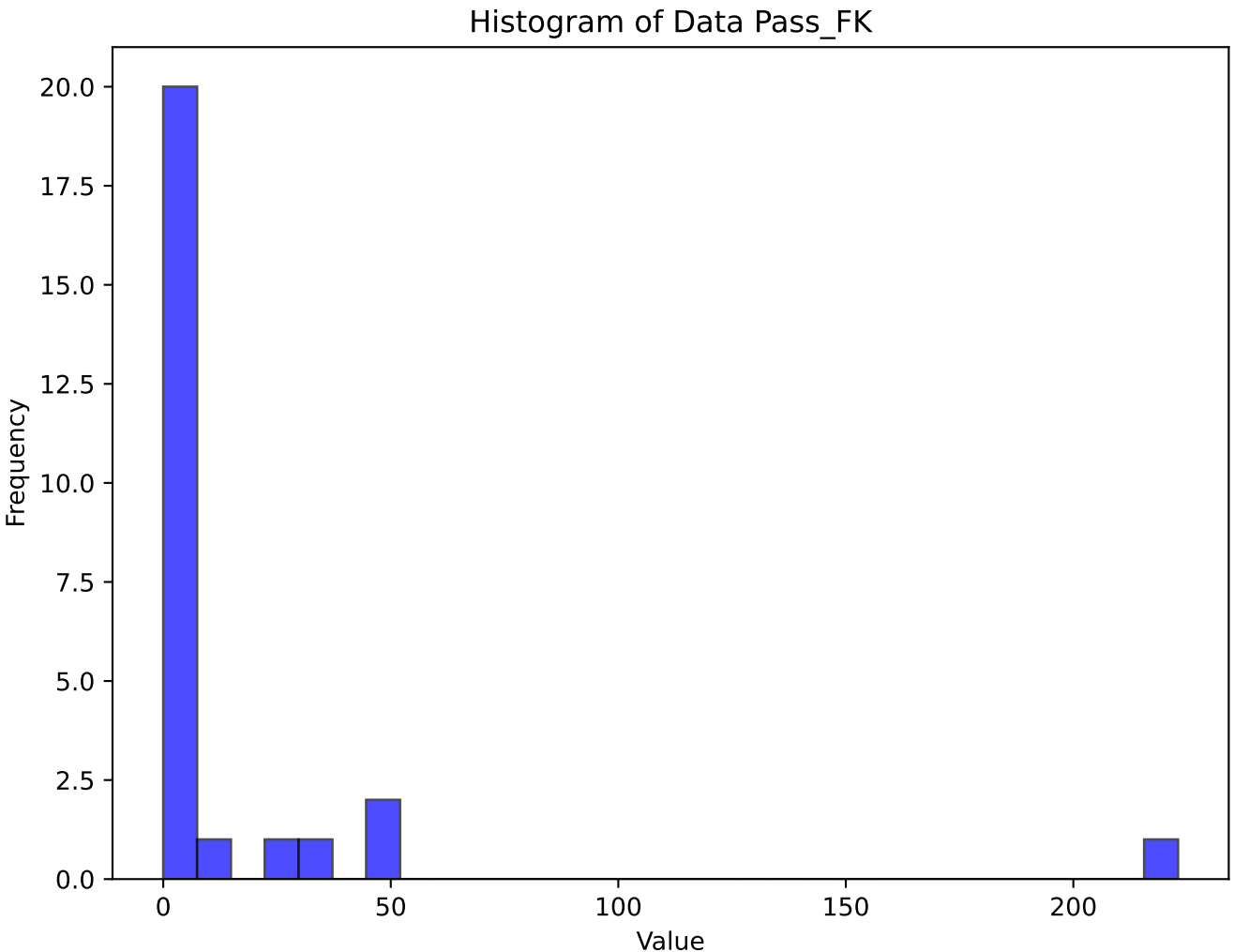

Histogram of Data PPA
Frequency
Value
0
1
2
3
4
5
6
0
10
20
30
40
50

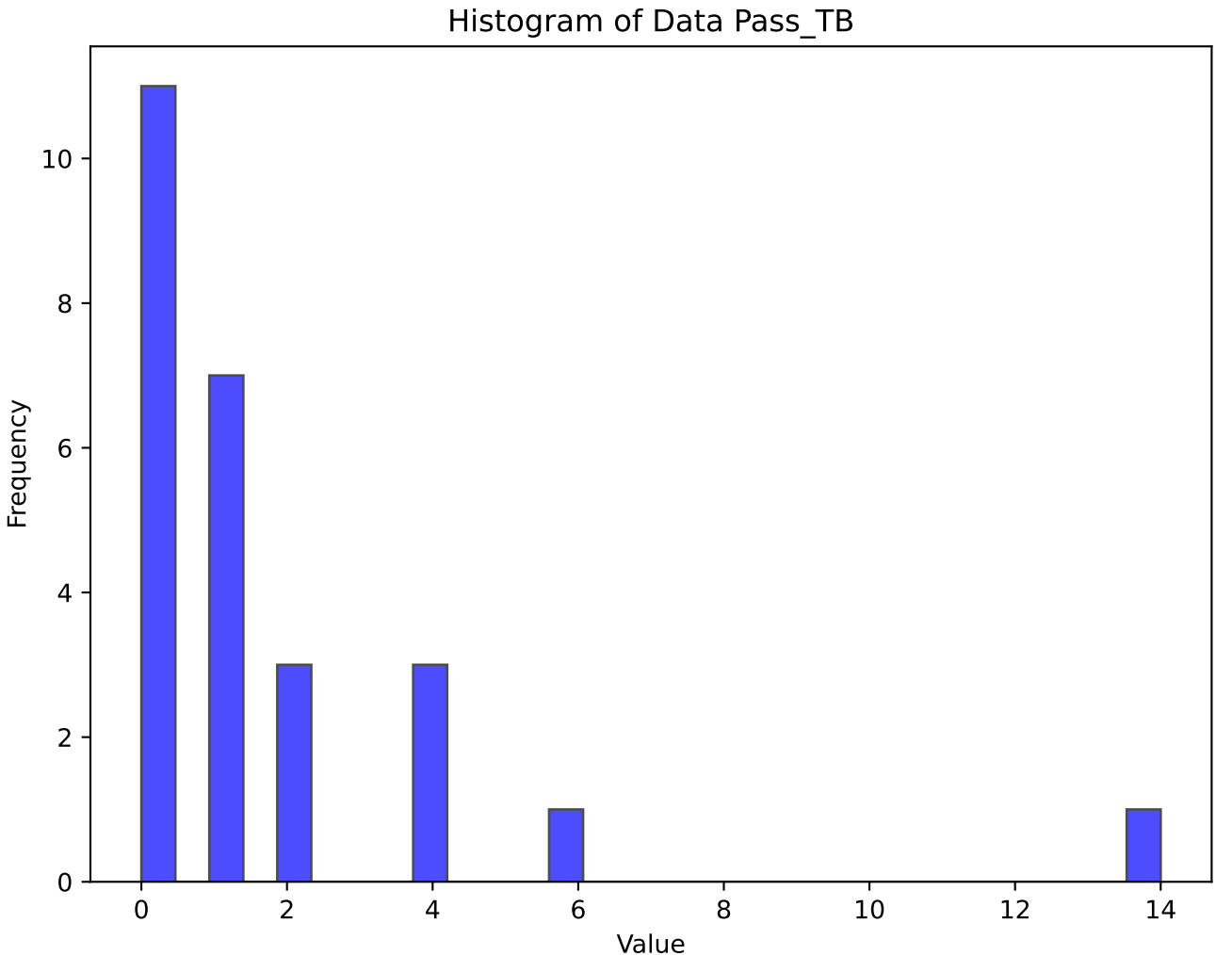

Histogram of Data CrsPA
Frequency
Value
0
2
4
6
8
10
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

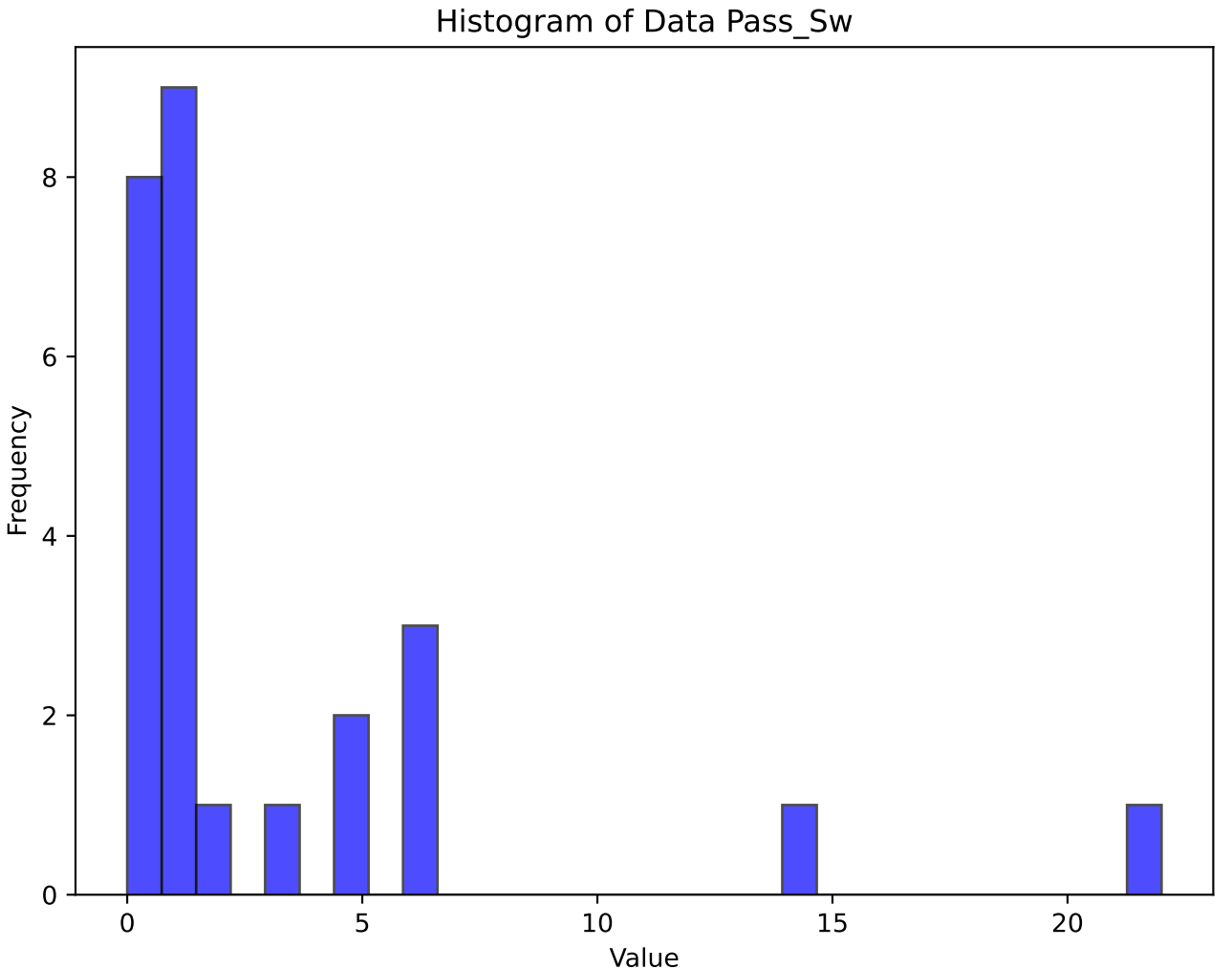

Histogram of Data PrgP
Frequency
Value
0
1
2
3
4
5
6
0
20
40
60
80
100
120

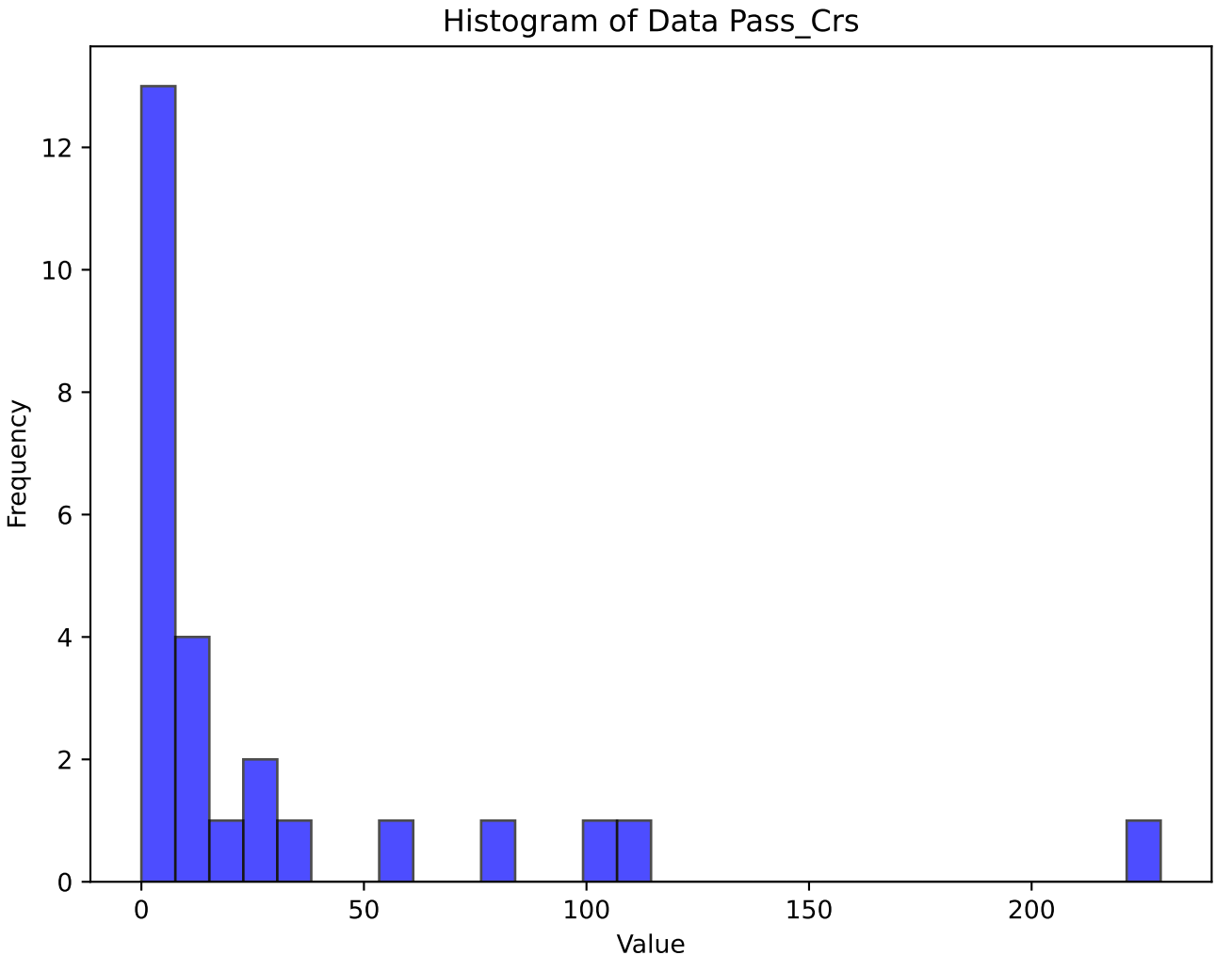

Histogram of Data Pass_Live
Frequency
Value
0
1
2
3
4
5
0
200
400
600
800
1000
1200
1400

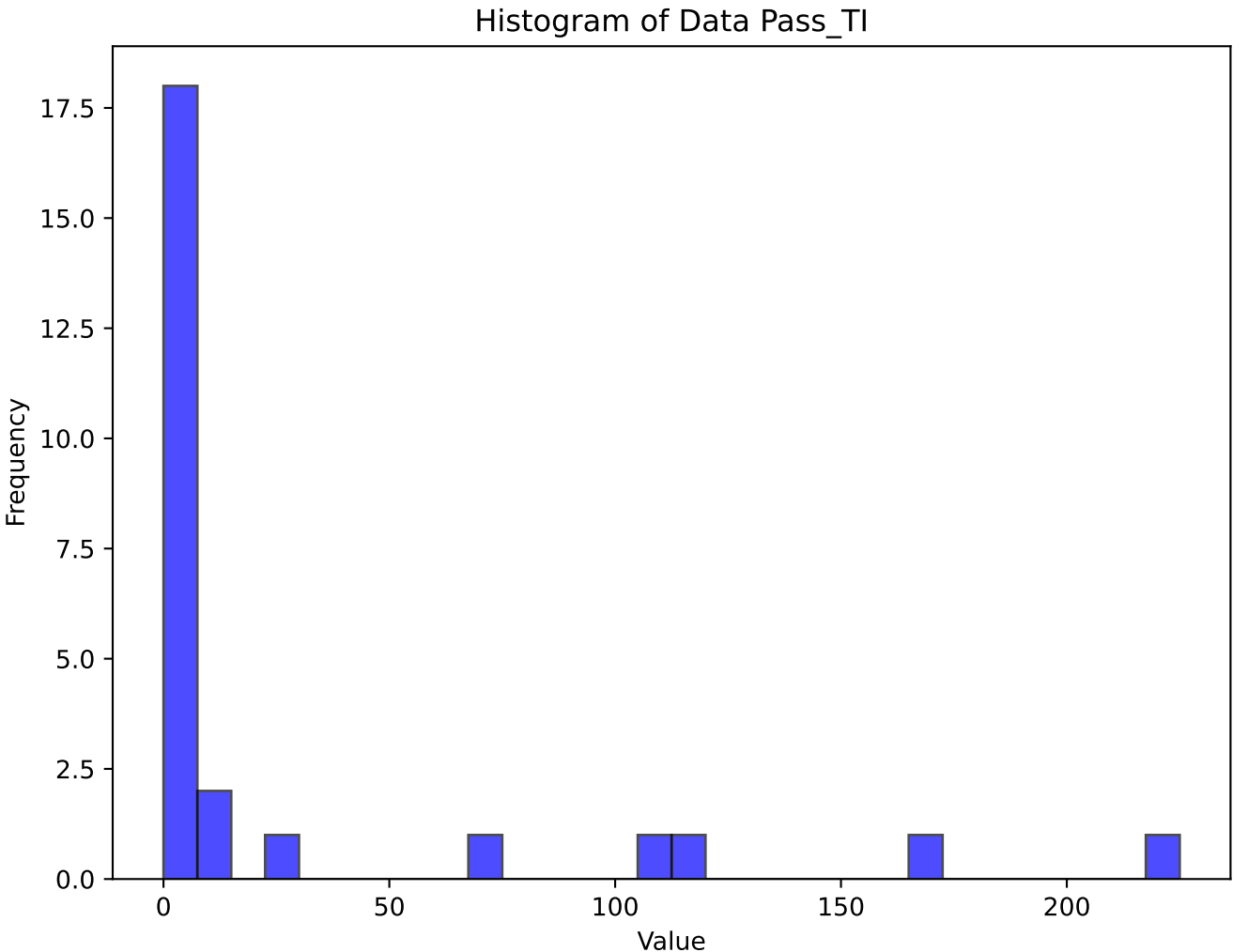

Histogram of Data Pass_Dead
Frequency
Value
0
2
4
6
8
10
12
14
0
100
200
300
400
500

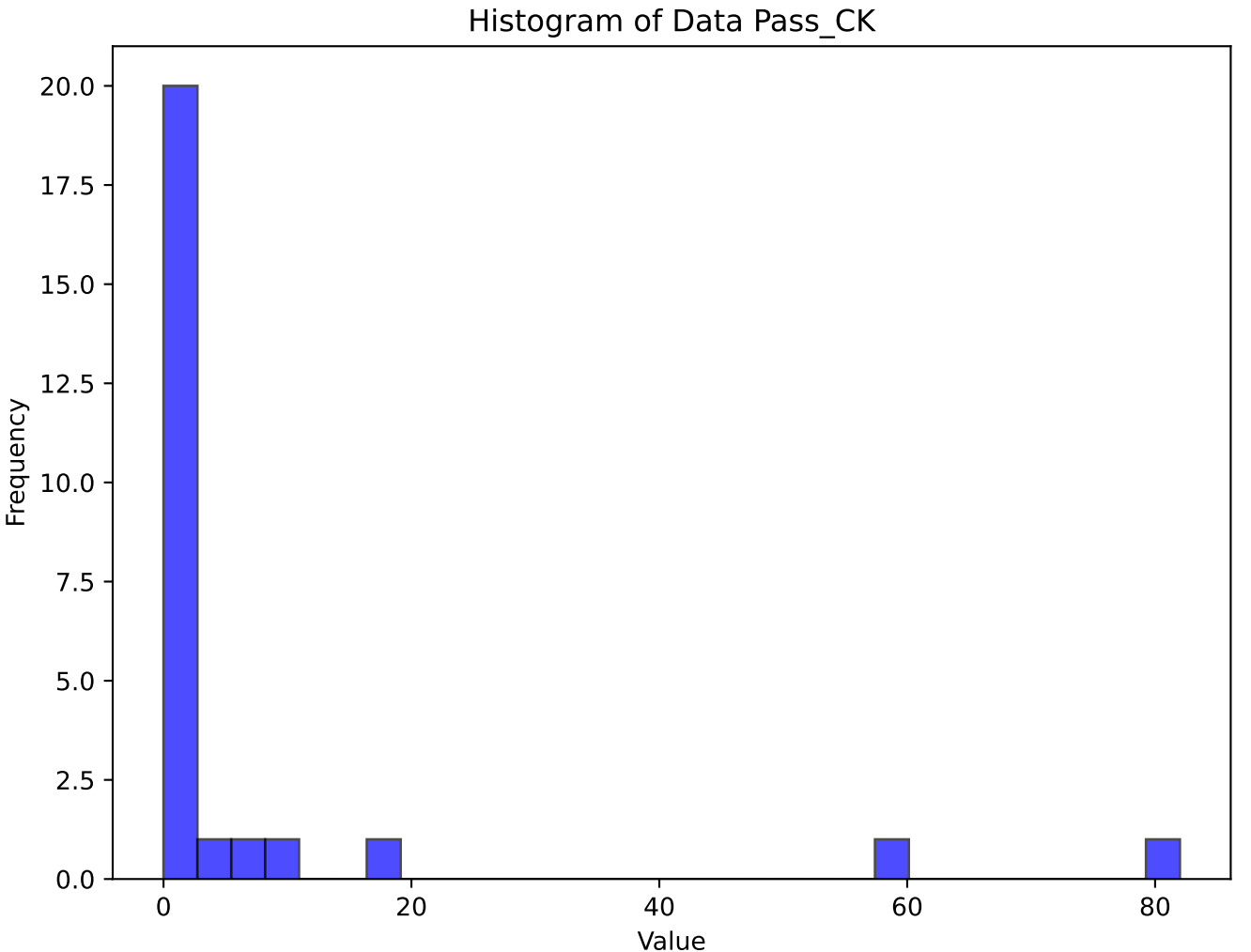

Histogram of Data Pass_FK
Frequency
Value
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
0
50
100
150
200

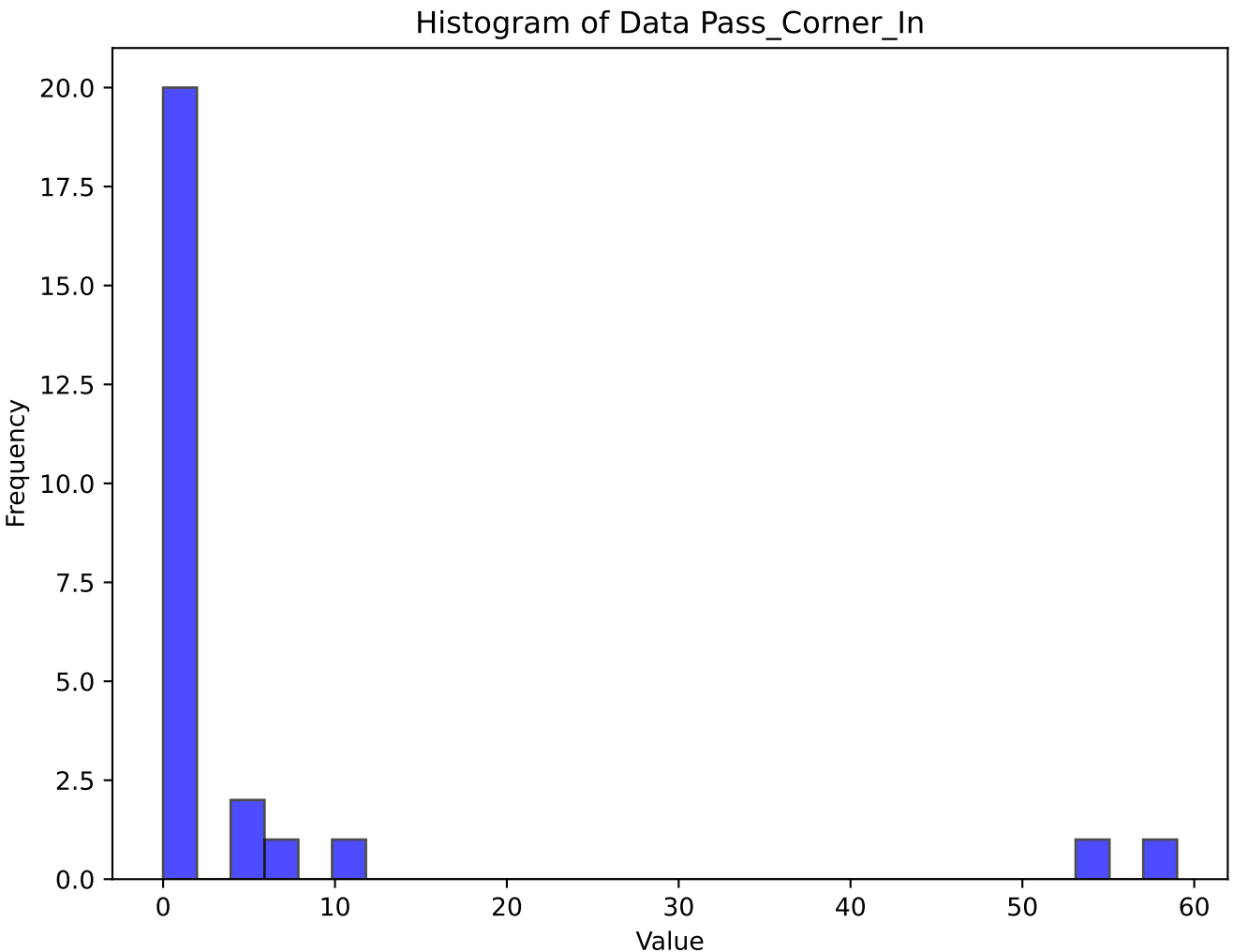

Histogram of Data Pass_TB
Frequency
Value
0
2
4
6
8
10
12
14

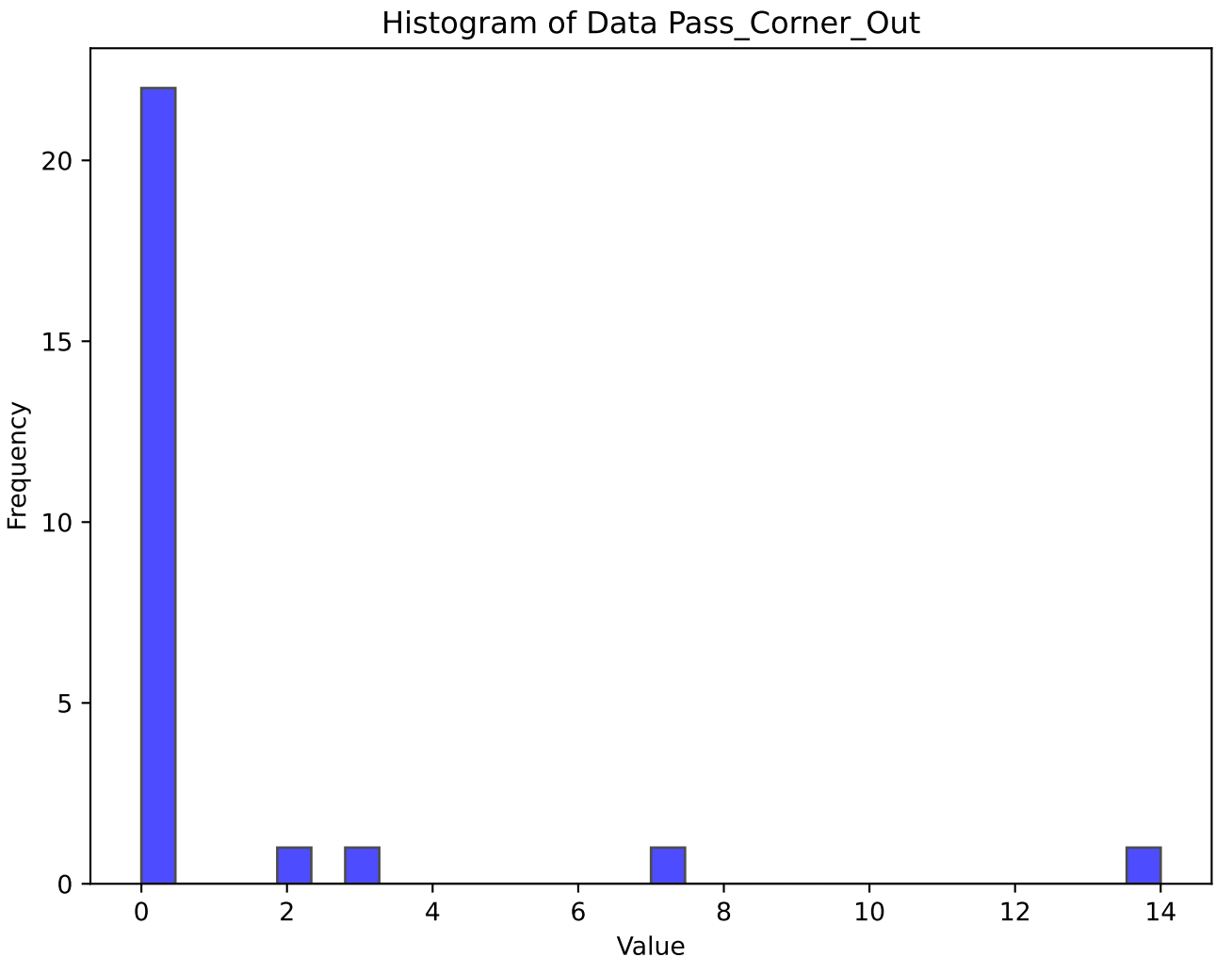

Histogram of Data Pass_Sw
Frequency
Value
0
2
4
6
8
0
5
10
15
20

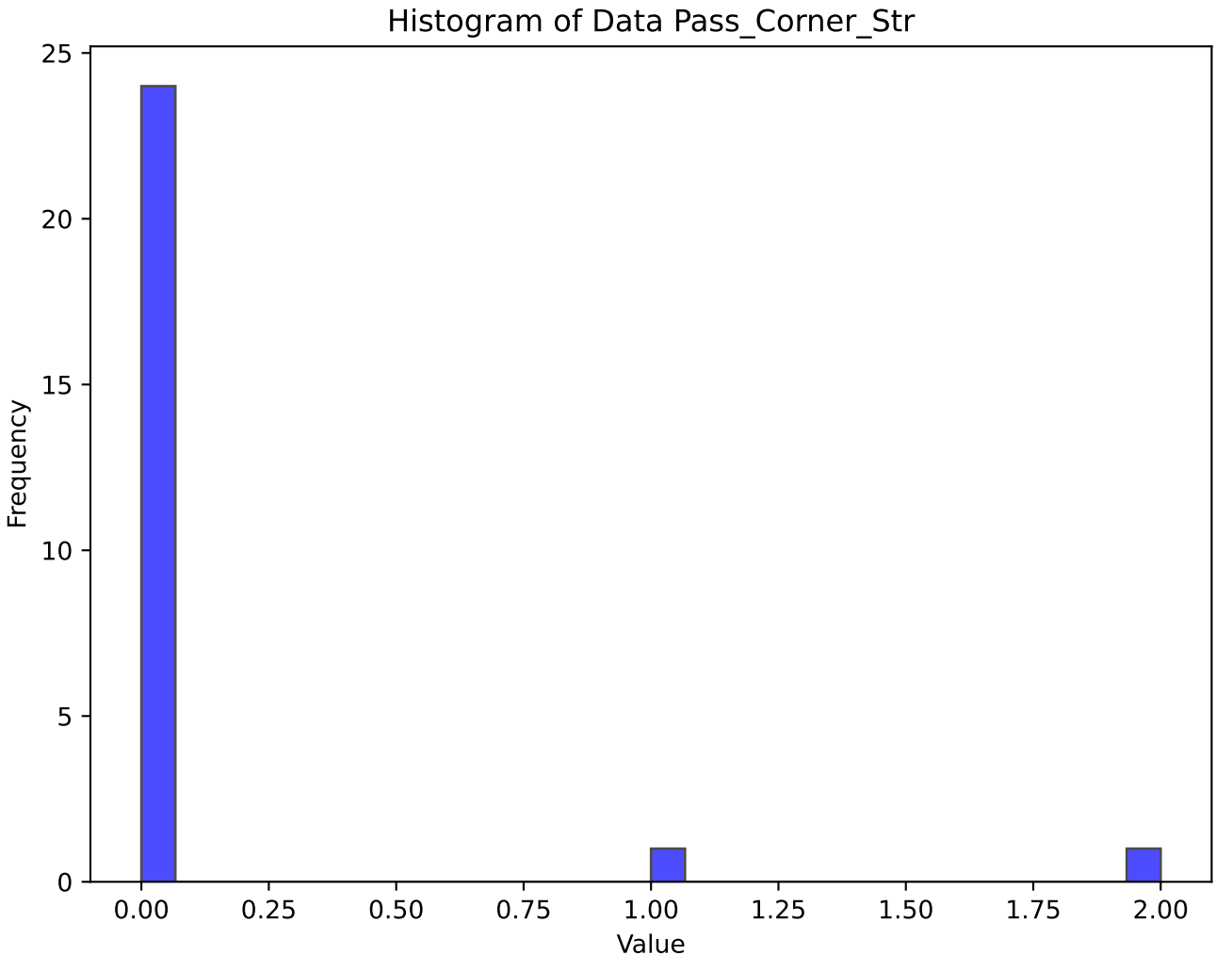

Histogram of Data Pass_Crs
Frequency
Value
0
2
4
6
8
10
12
0
50
100
150
200

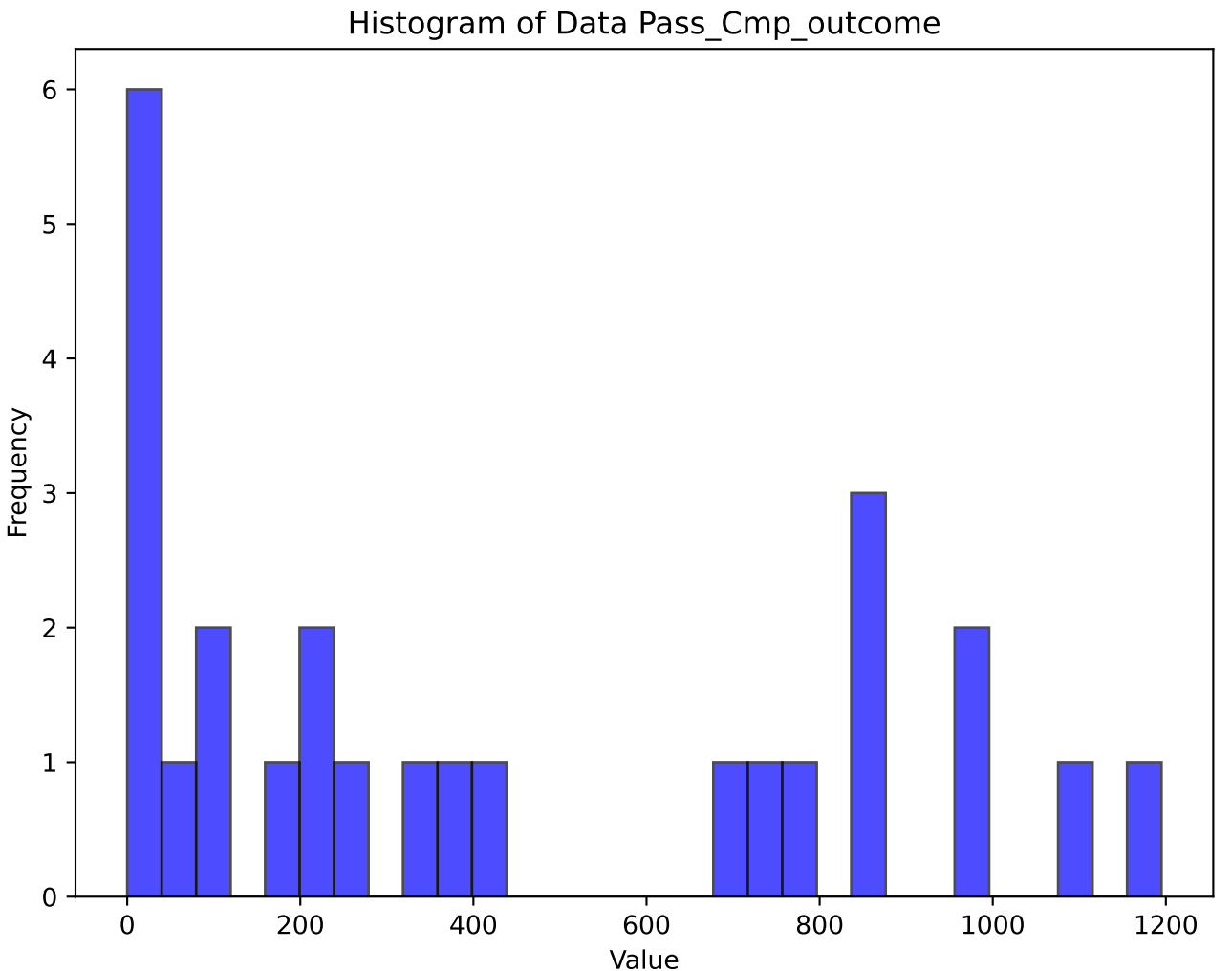

Histogram of Data Pass_TI
Frequency
Value
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
0
50
100
150
200

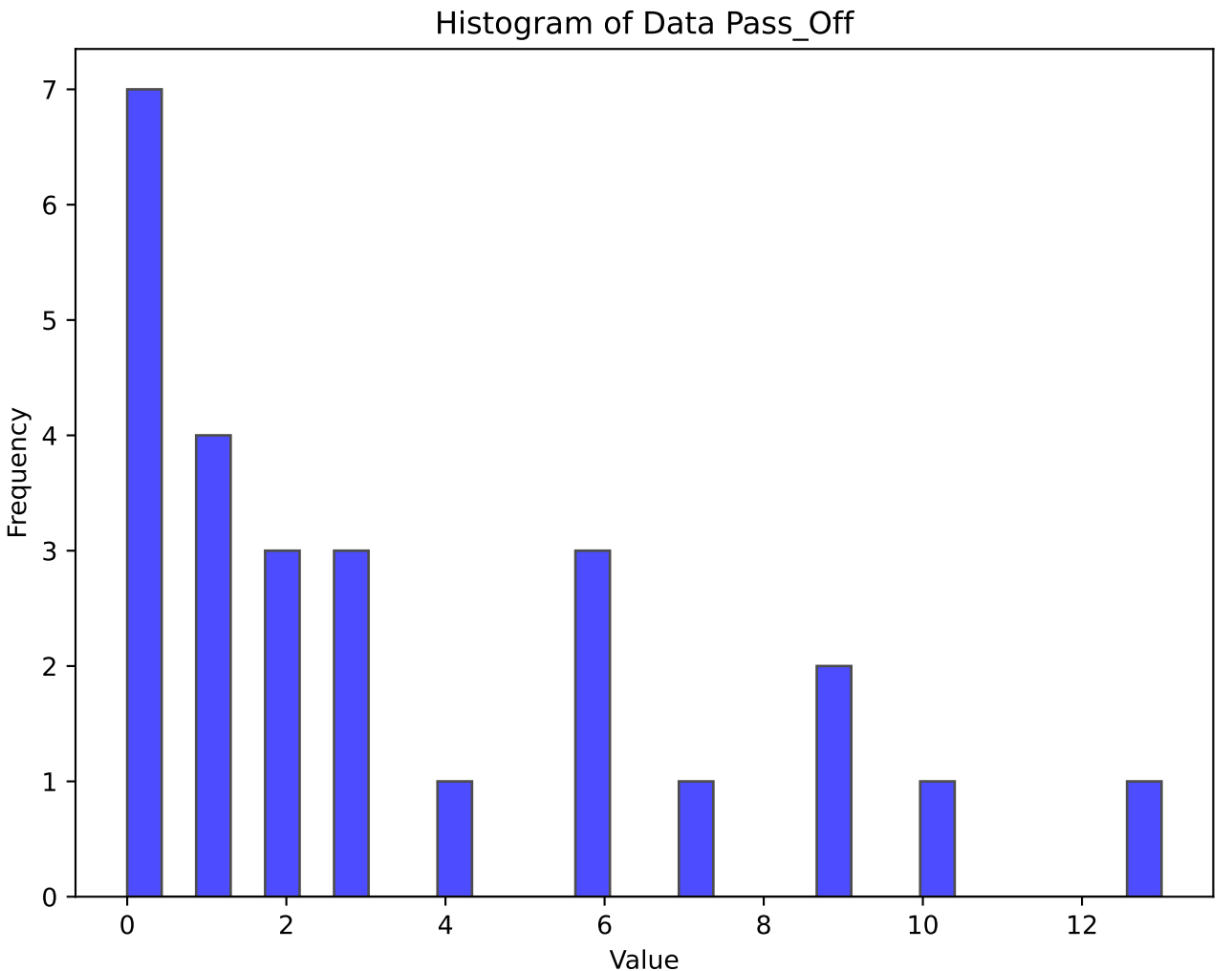

Histogram of Data Pass_CK
Frequency
Value
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
0
20
40
60
80

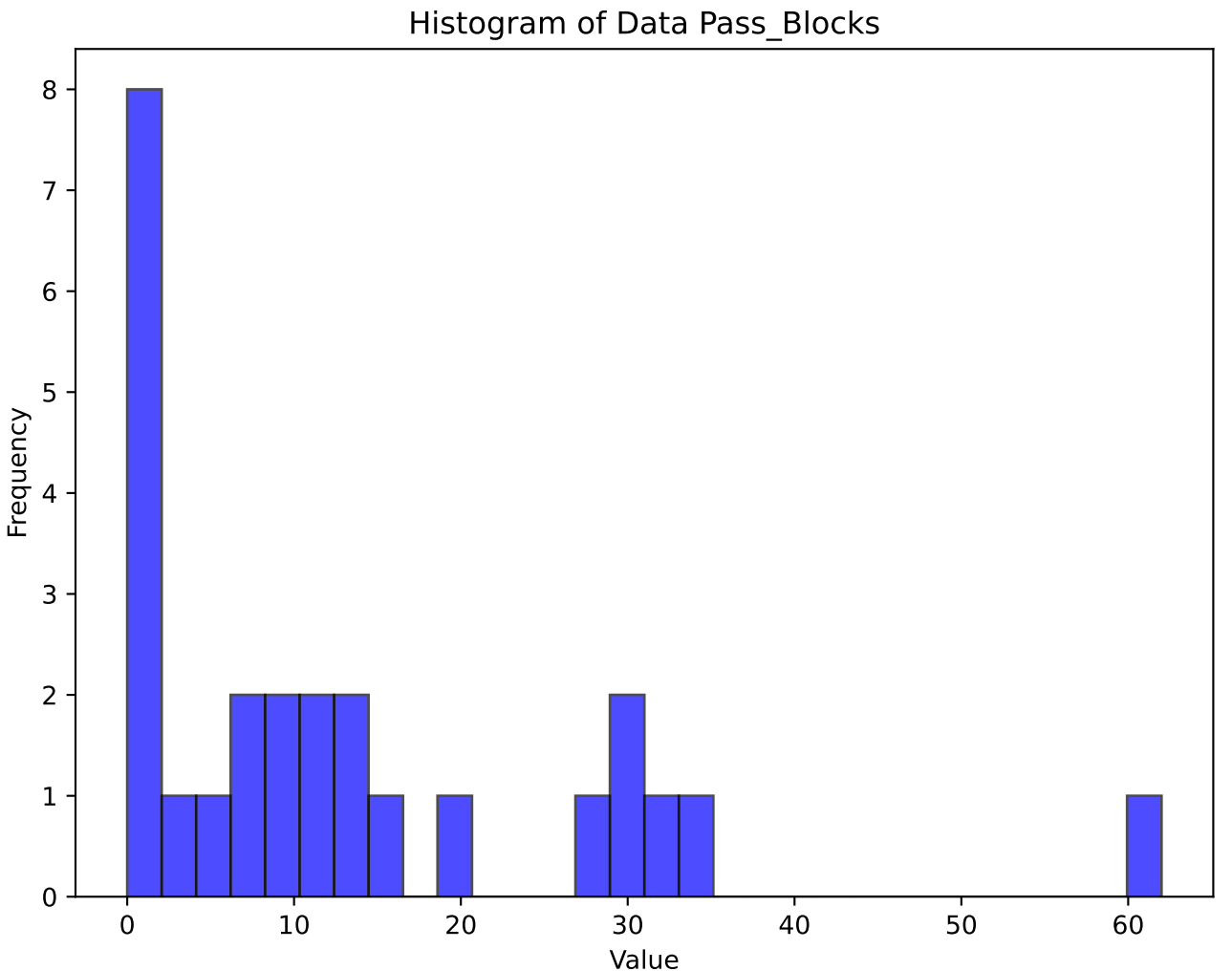

Histogram of Data Pass_Corner_In
Frequency
Value
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
0
10
20
30
40
50
60

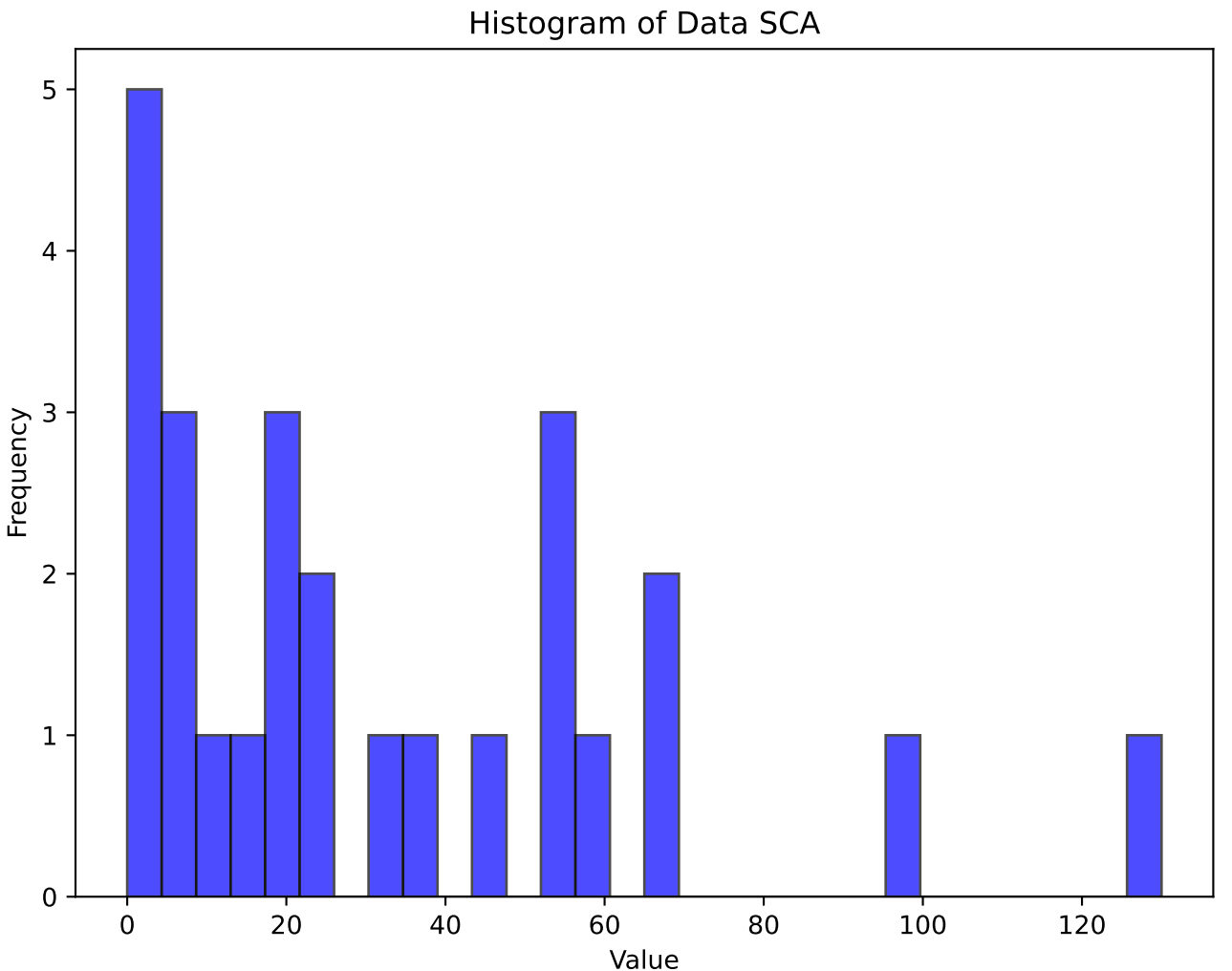

Histogram of Data Pass_Corner_Out
Frequency
Value
0
5
10
15
20
0
2
4
6
8
10
12
14

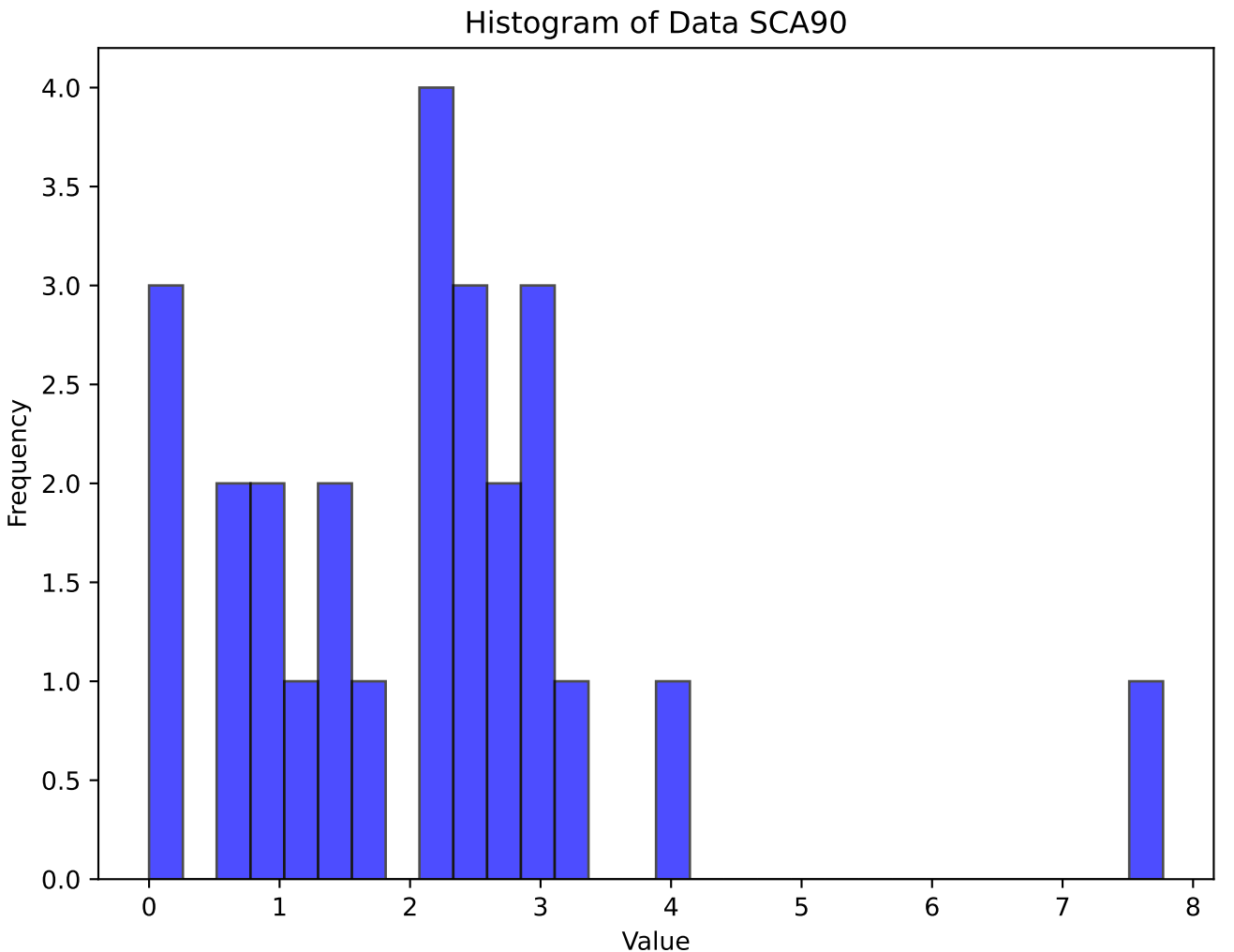

Histogram of Data Pass_Corner_Str
Frequency
Value
0
5
10
15
20
25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

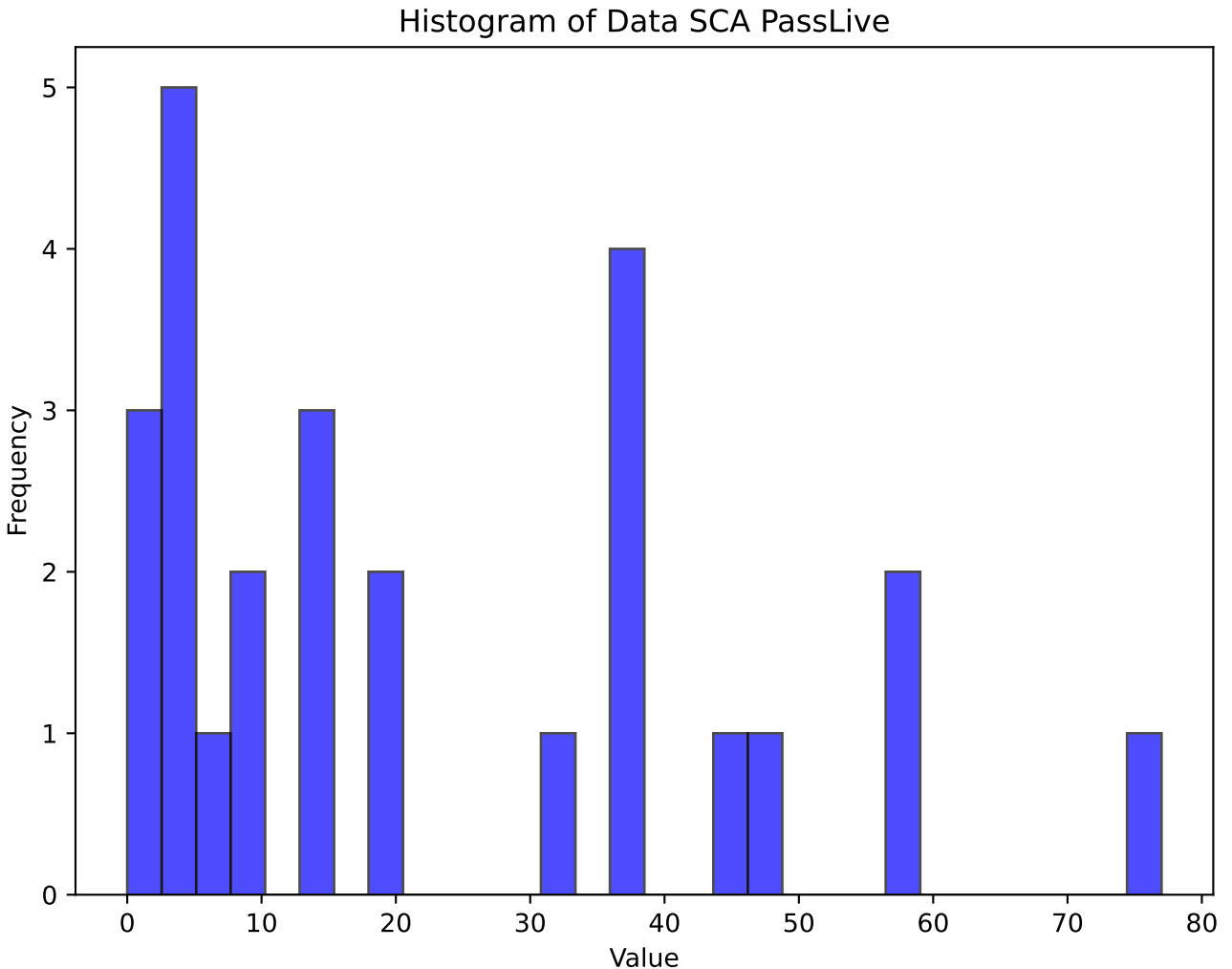

Histogram of Data Pass_Cmp_outcome
Frequency
Value
0
1
2
3
4
5
6
0
200
400
600
800
1000
1200

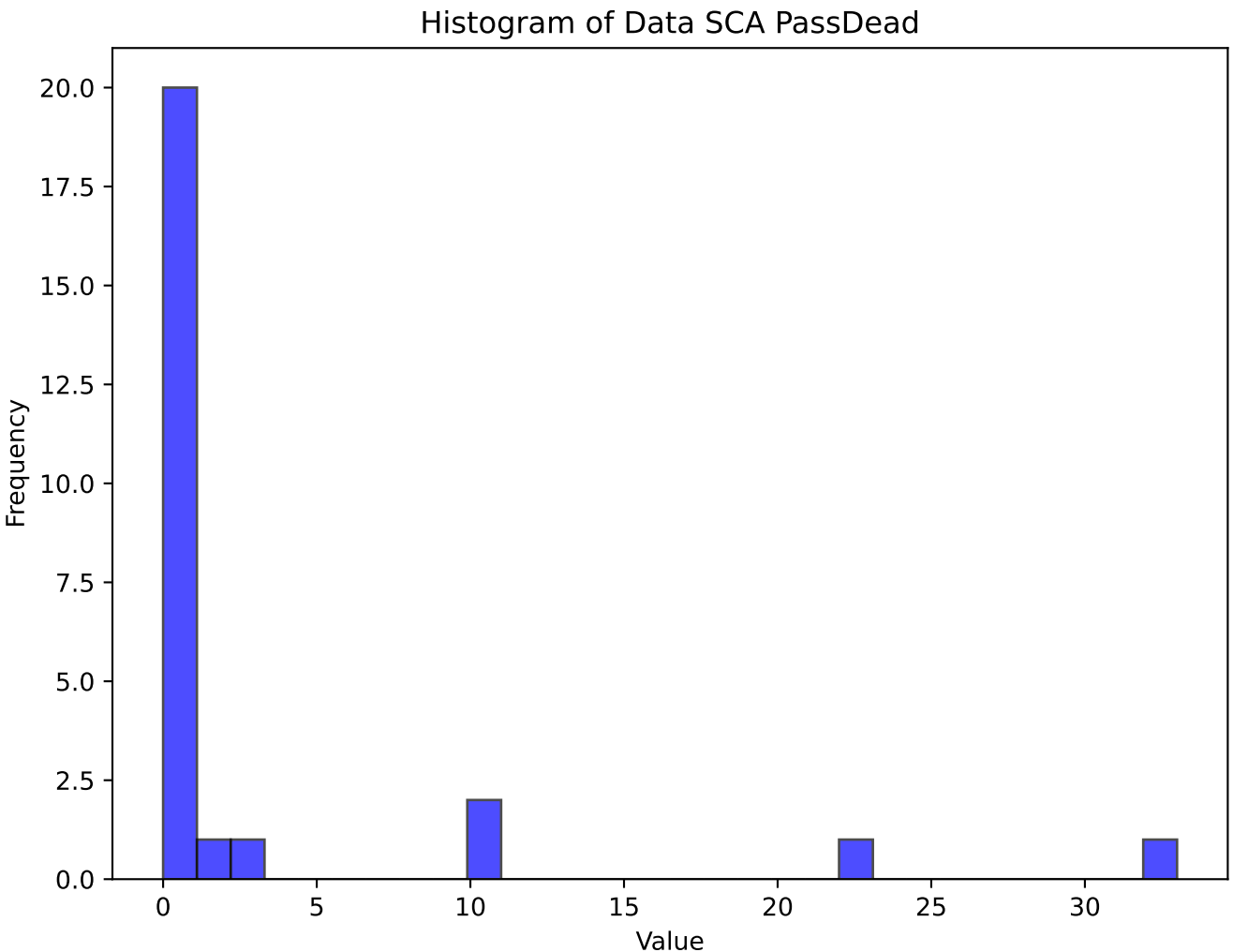

Histogram of Data Pass_Off
Frequency
Value
0
1
2
3
4
5
6
7
0
2
4
6
8
10
12

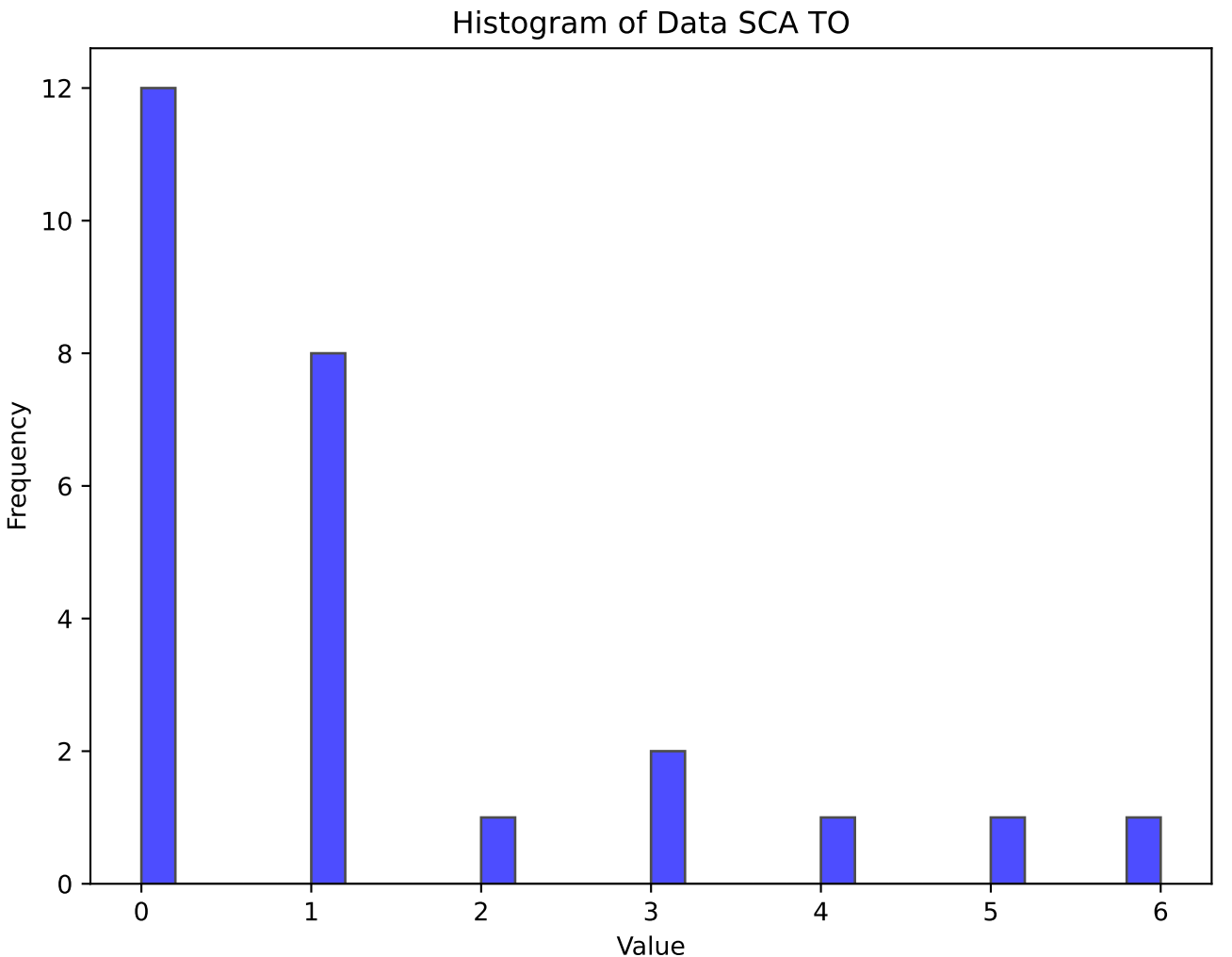

Histogram of Data Pass_Blocks
Frequency
Value
0
1
2
3
4
5
6
7
8
0
10
20
30
40
50
60

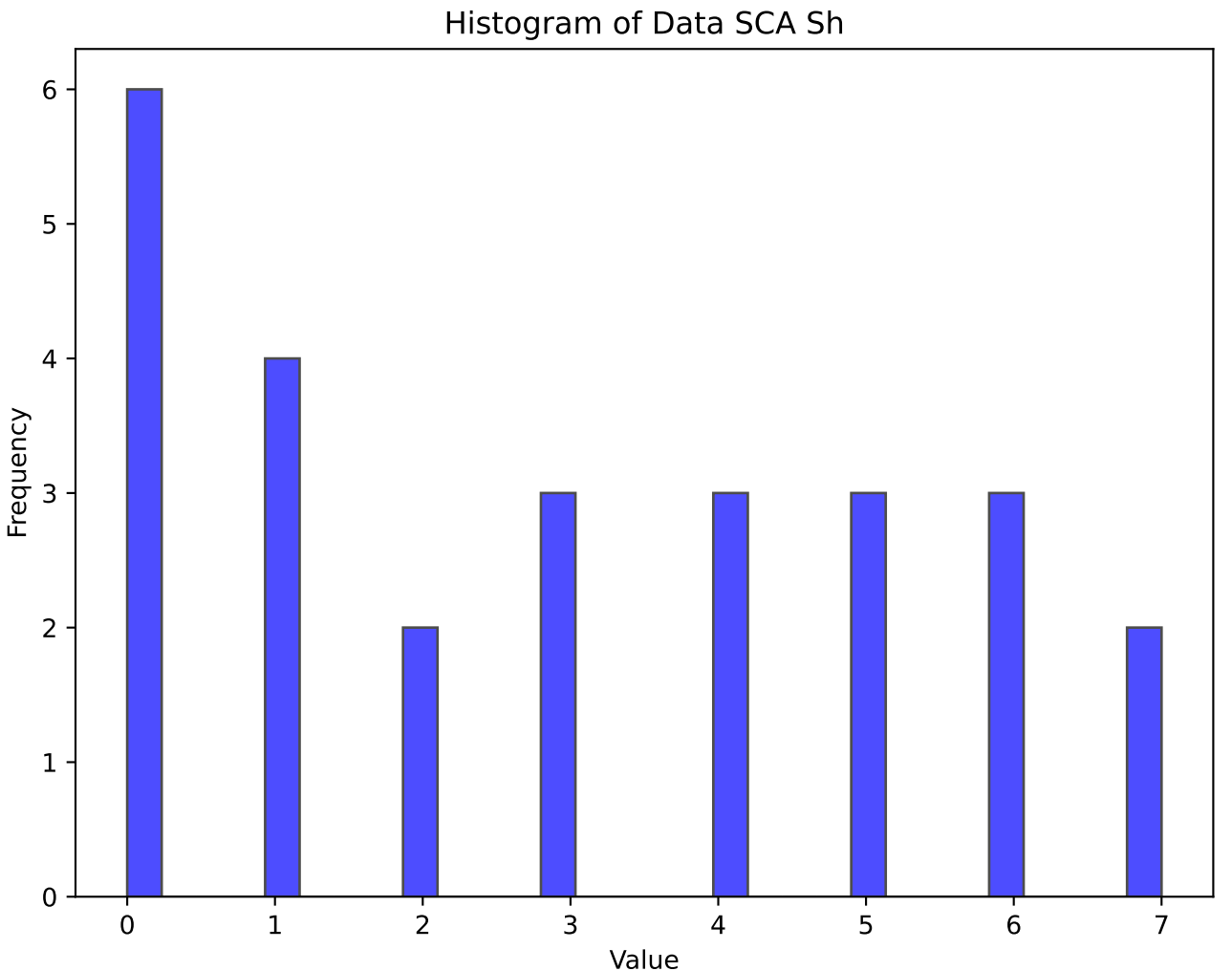

Histogram of Data SCA
Frequency
Value
0
1
2
3
4
5
0
20
40
60
80
100
120

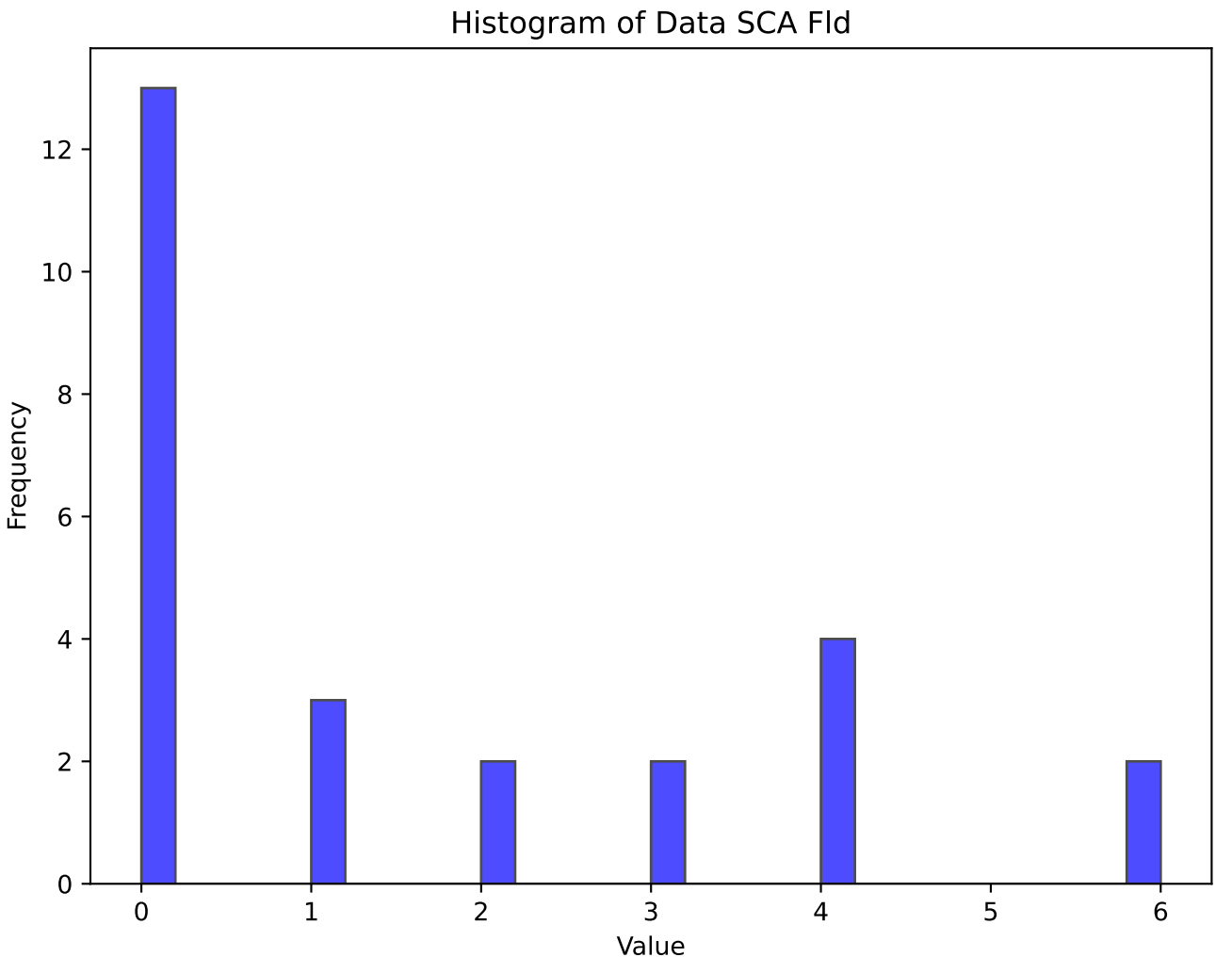

Histogram of Data SCA90
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
1
2
3
4
5
6
7
8

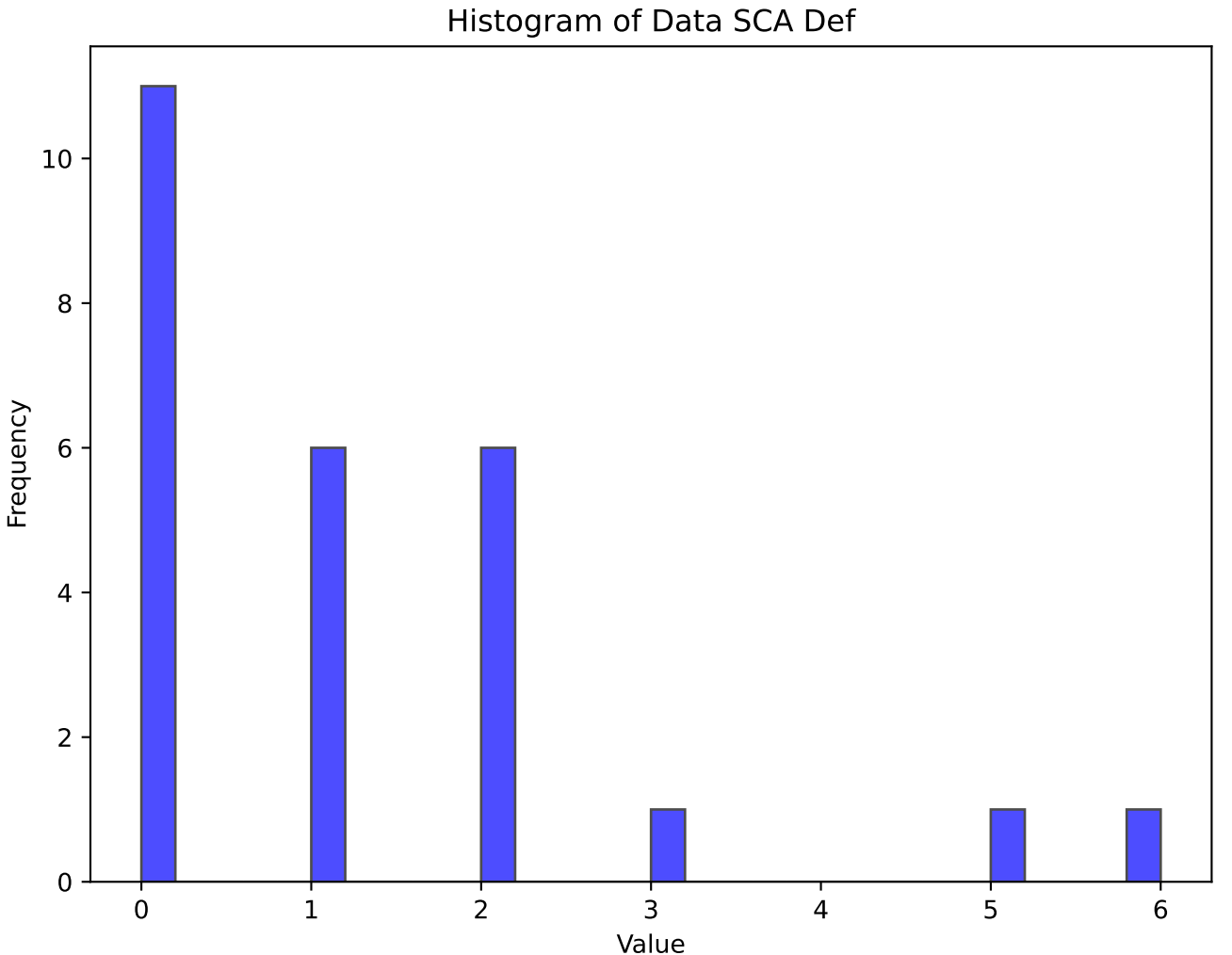

Histogram of Data SCA PassLive
Frequency
Value
0
1
2
3
4
5
0
10
20
30
40
50
60
70
80

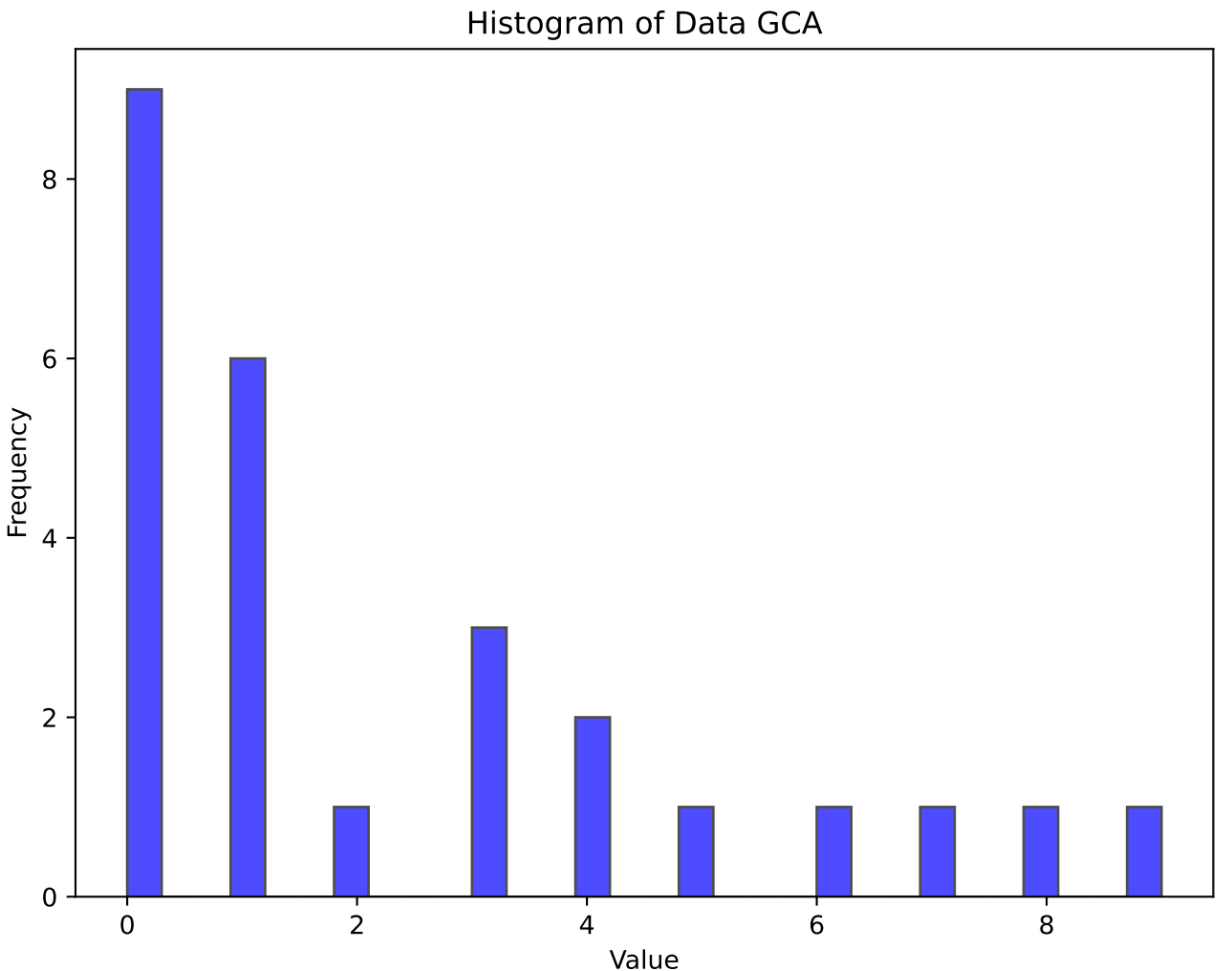

Histogram of Data SCA PassDead
Frequency
Value
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
0
5
10
15
20
25
30

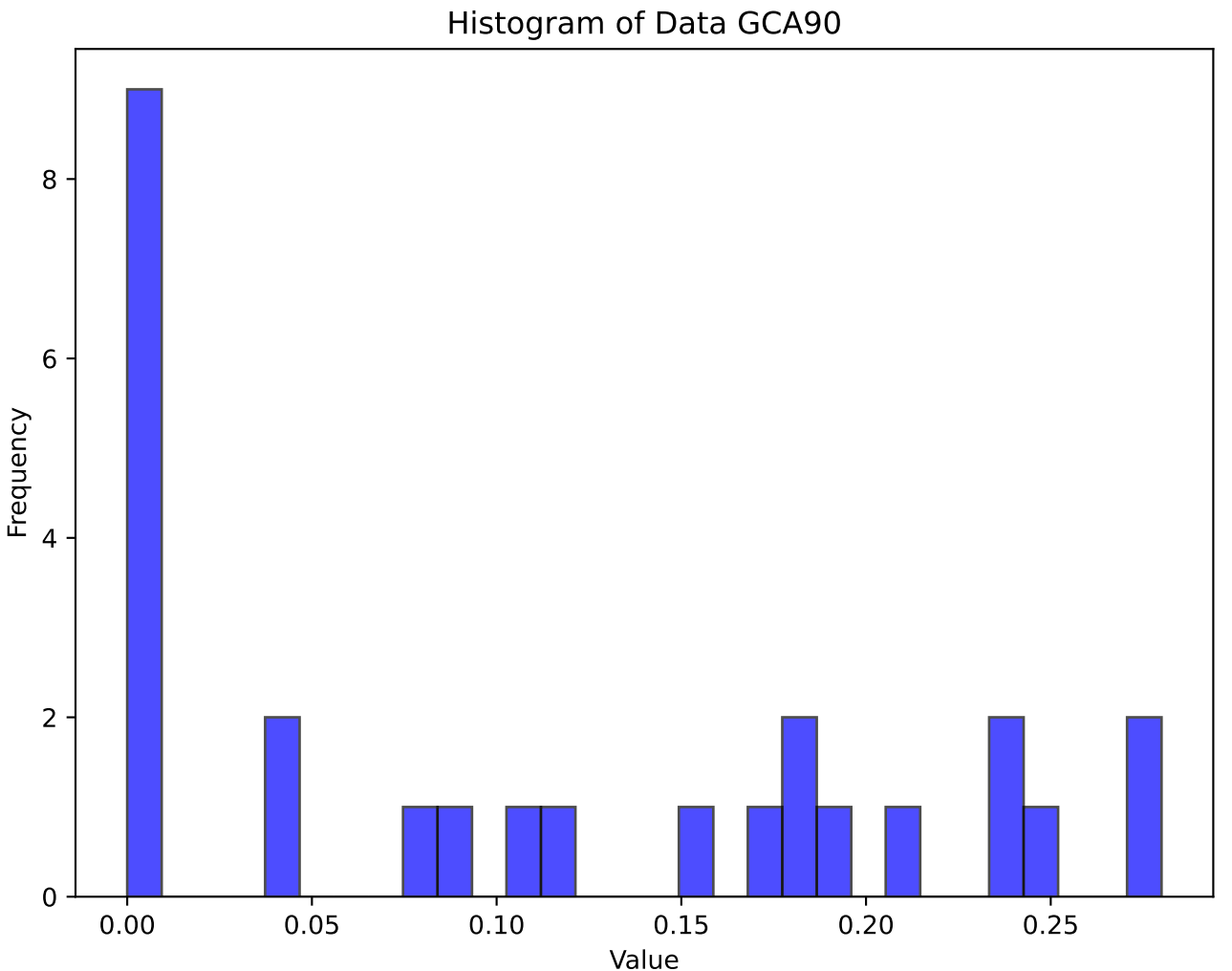

Histogram of Data SCA TO
Frequency
Value
0
2
4
6
8
10
12
0
1
2
3
4
5
6

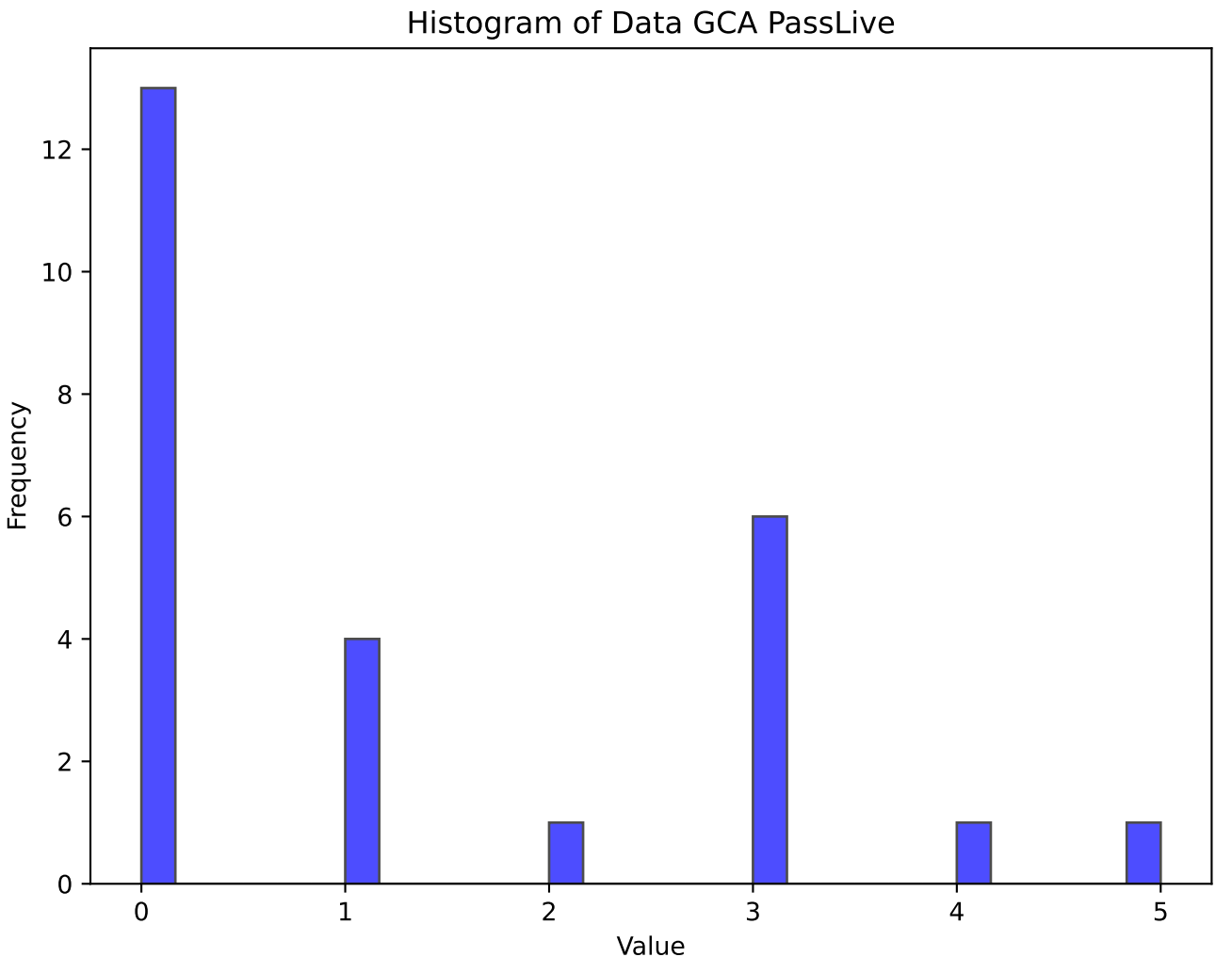

Histogram of Data SCA Sh
Frequency
Value
0
1
2
3
4
5
6
7

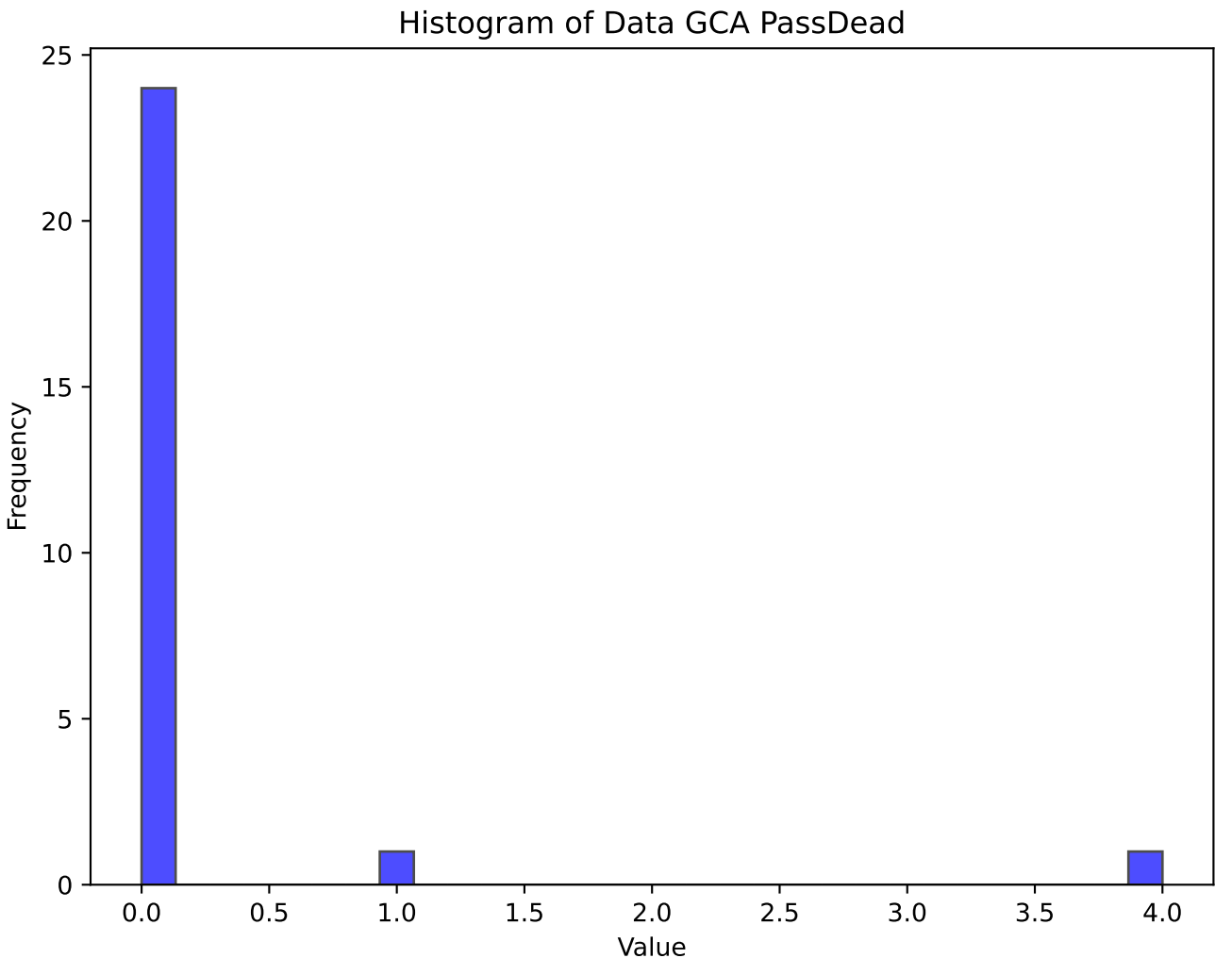

Histogram of Data SCA Fld
Frequency
Value
0
2
4
6
8
10
12
0
1
2
3
4
5
6

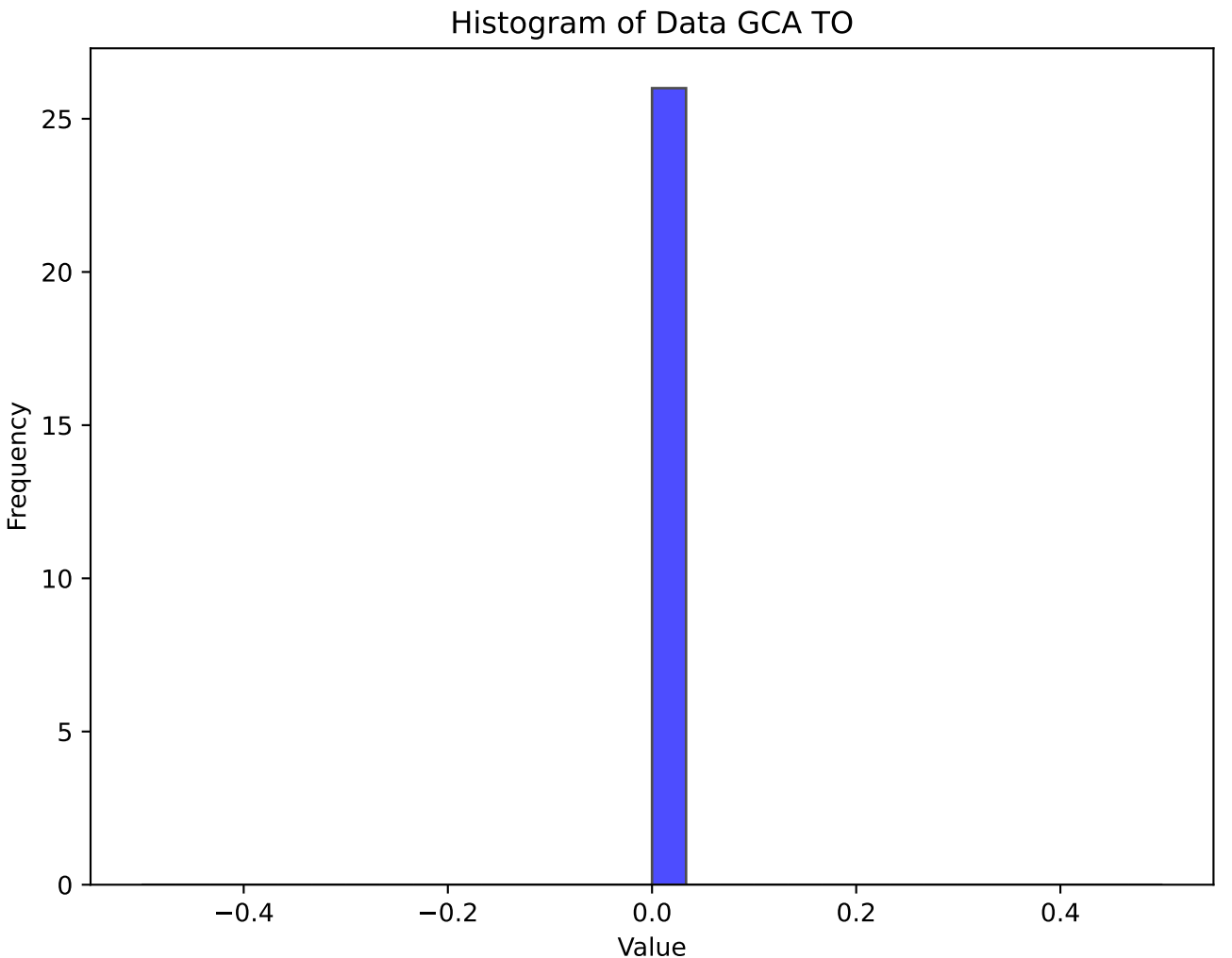

Histogram of Data SCA Def
Frequency
Value
0
2
4
6
8
10
0
1
2
3
4
5
6

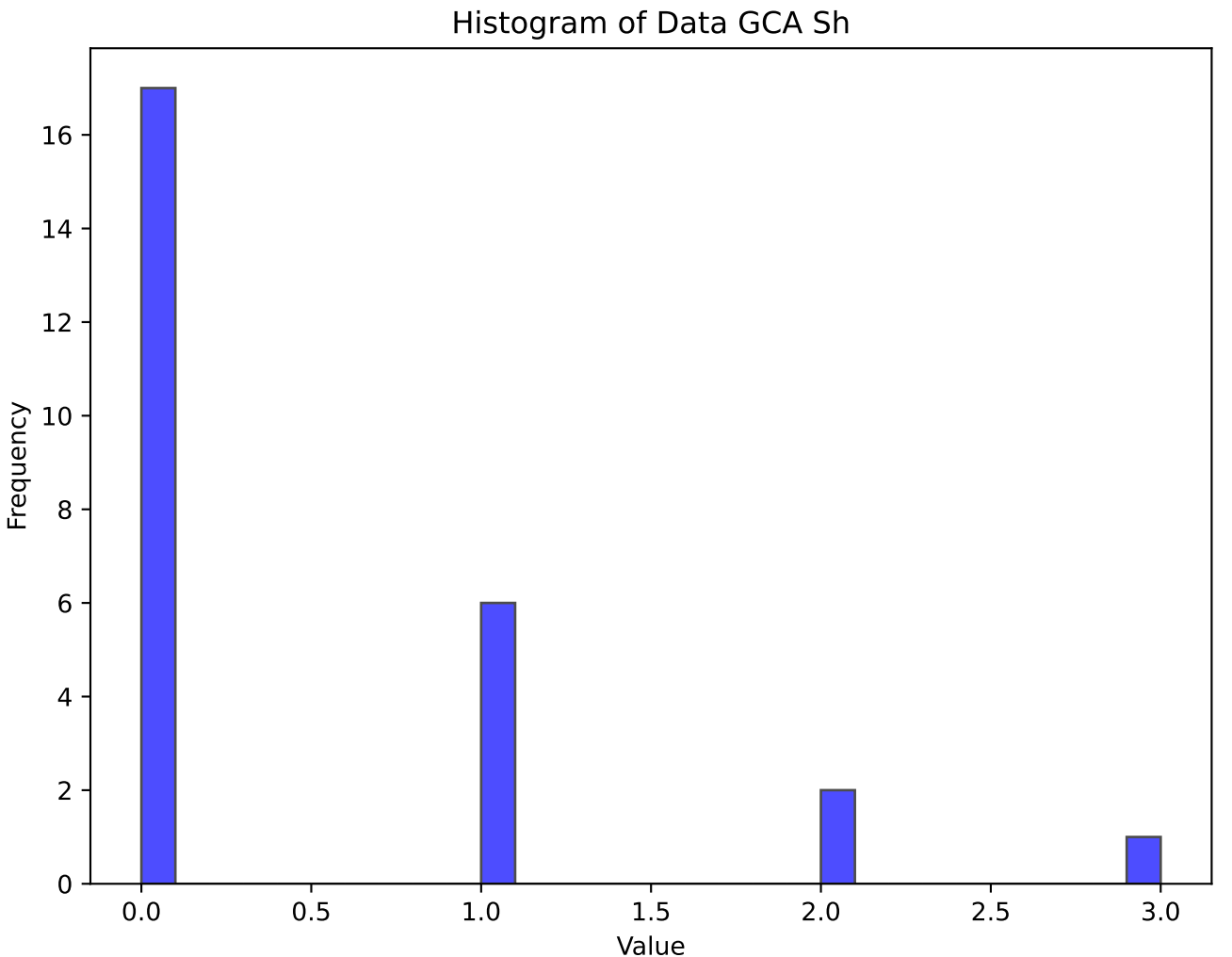

Histogram of Data GCA
Frequency
Value
0
2
4
6
8
0
2
4
6
8

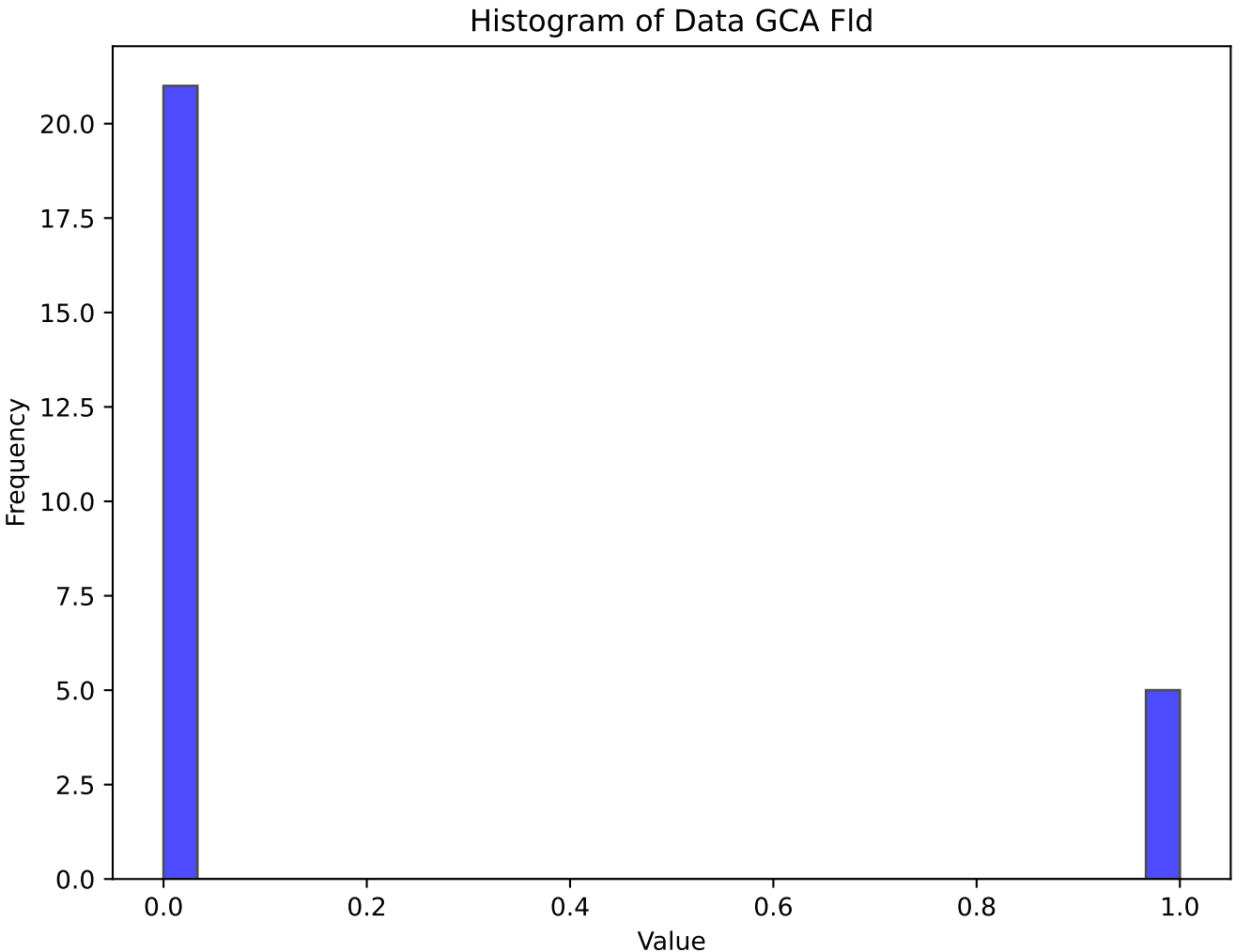

Histogram of Data GCA90
Frequency
Value
0
2
4
6
8
0.00
0.05
0.10
0.15
0.20
0.25

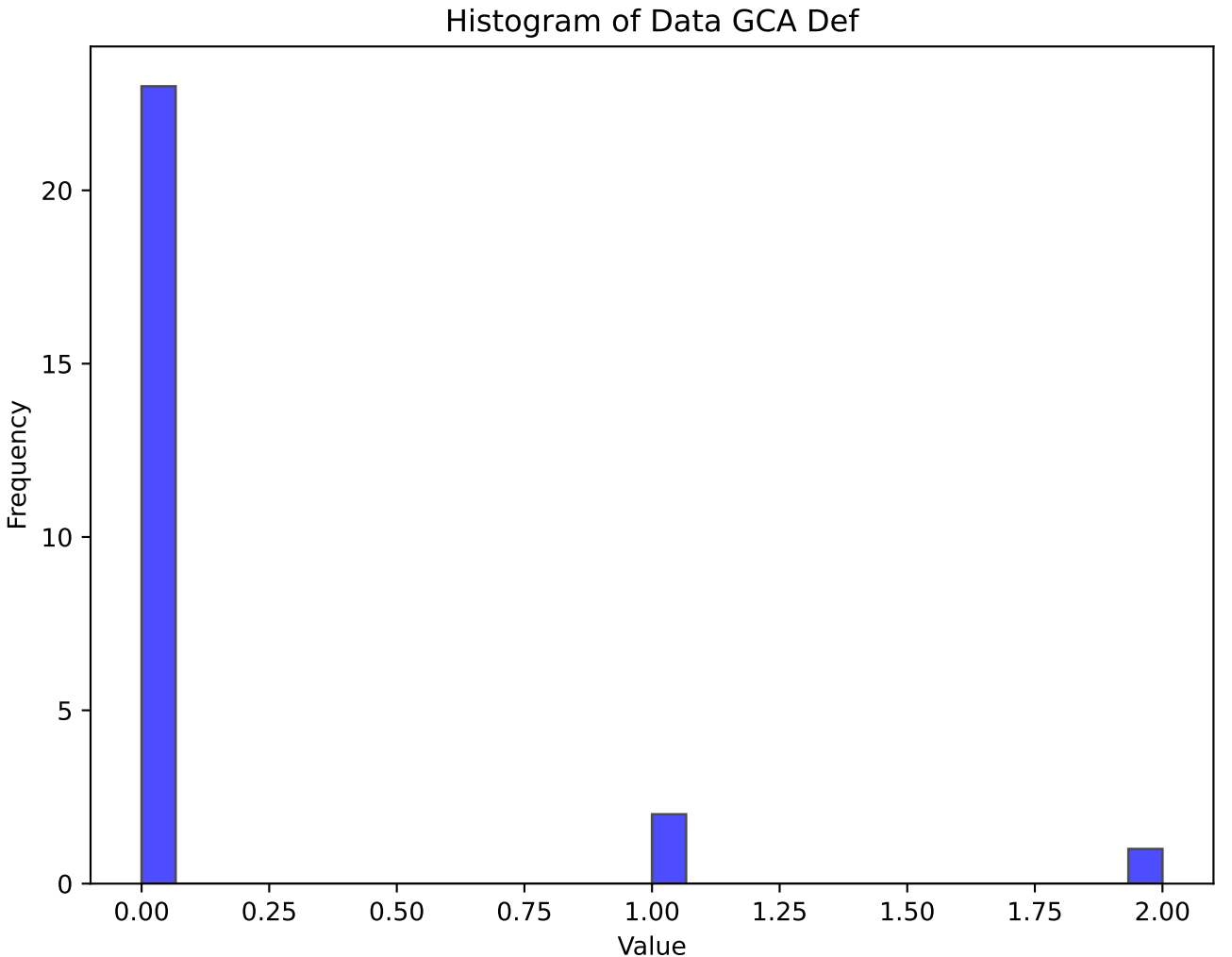

Histogram of Data GCA PassLive
Frequency
Value
0
2
4
6
8
10
12
0
1
2
3
4
5

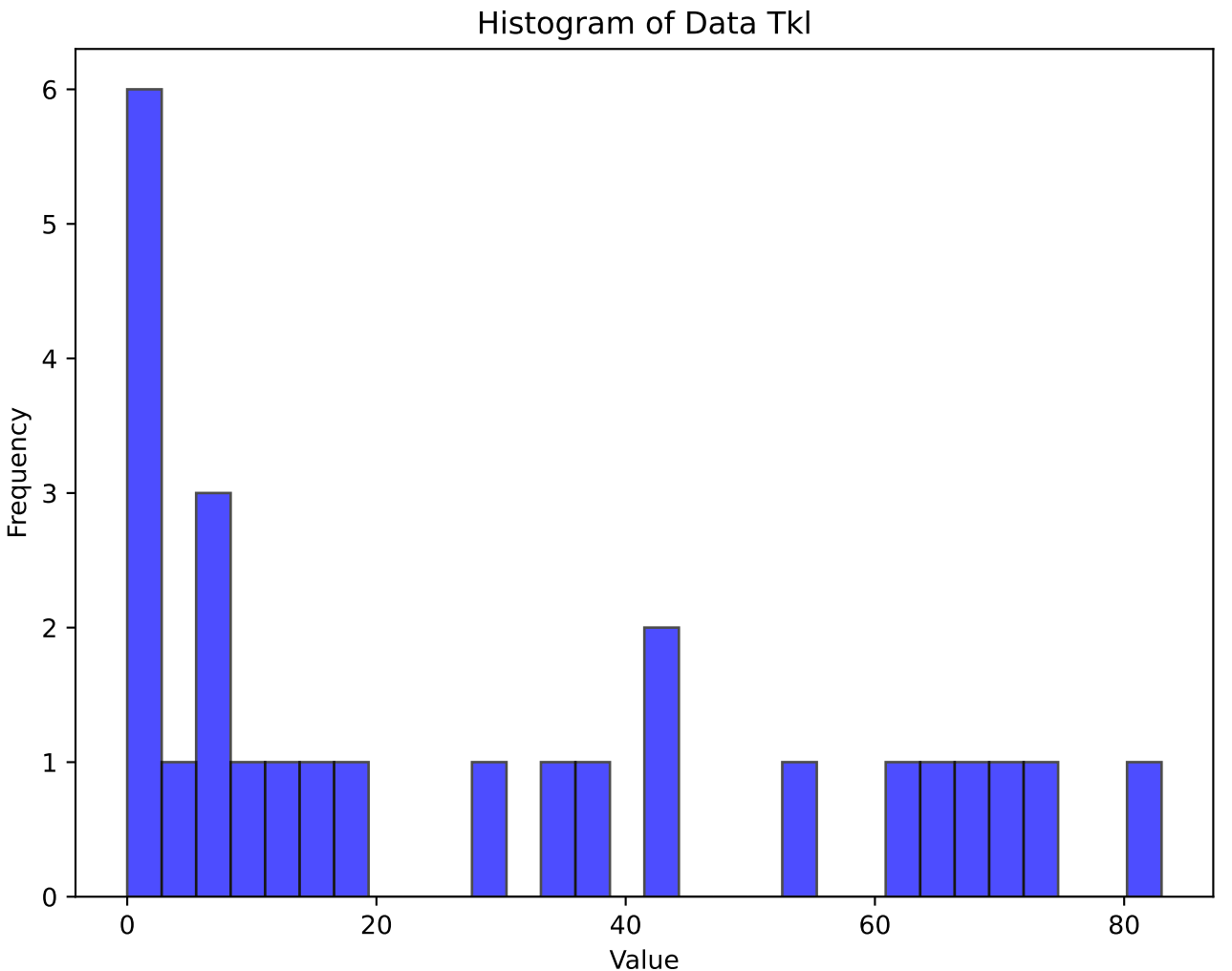

Histogram of Data GCA PassDead
Frequency
Value
0
5
10
15
20
25
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

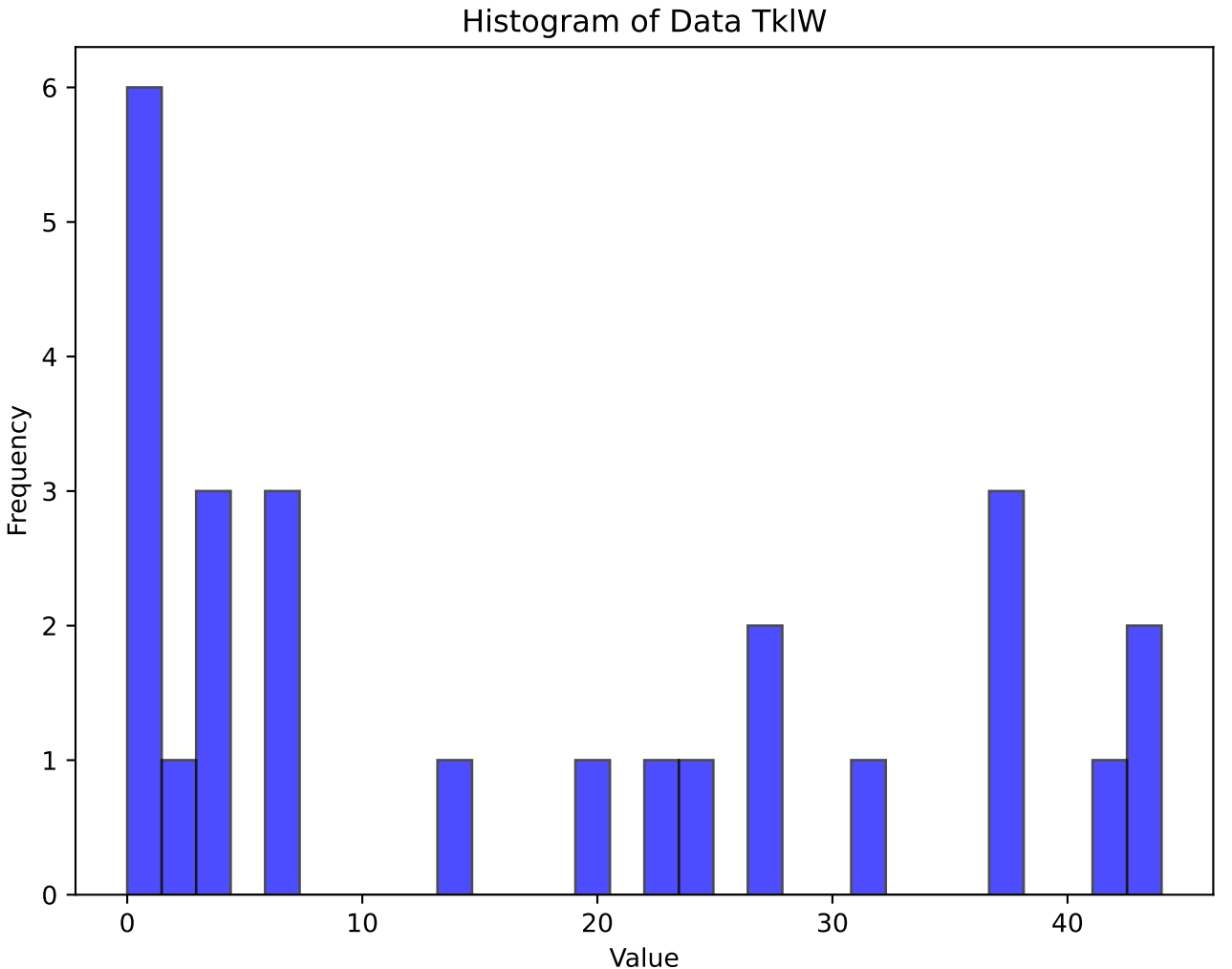

Histogram of Data GCA TO
Frequency
Value
0
5
10
15
20
25
−0.4
−0.2
0.0
0.2
0.4

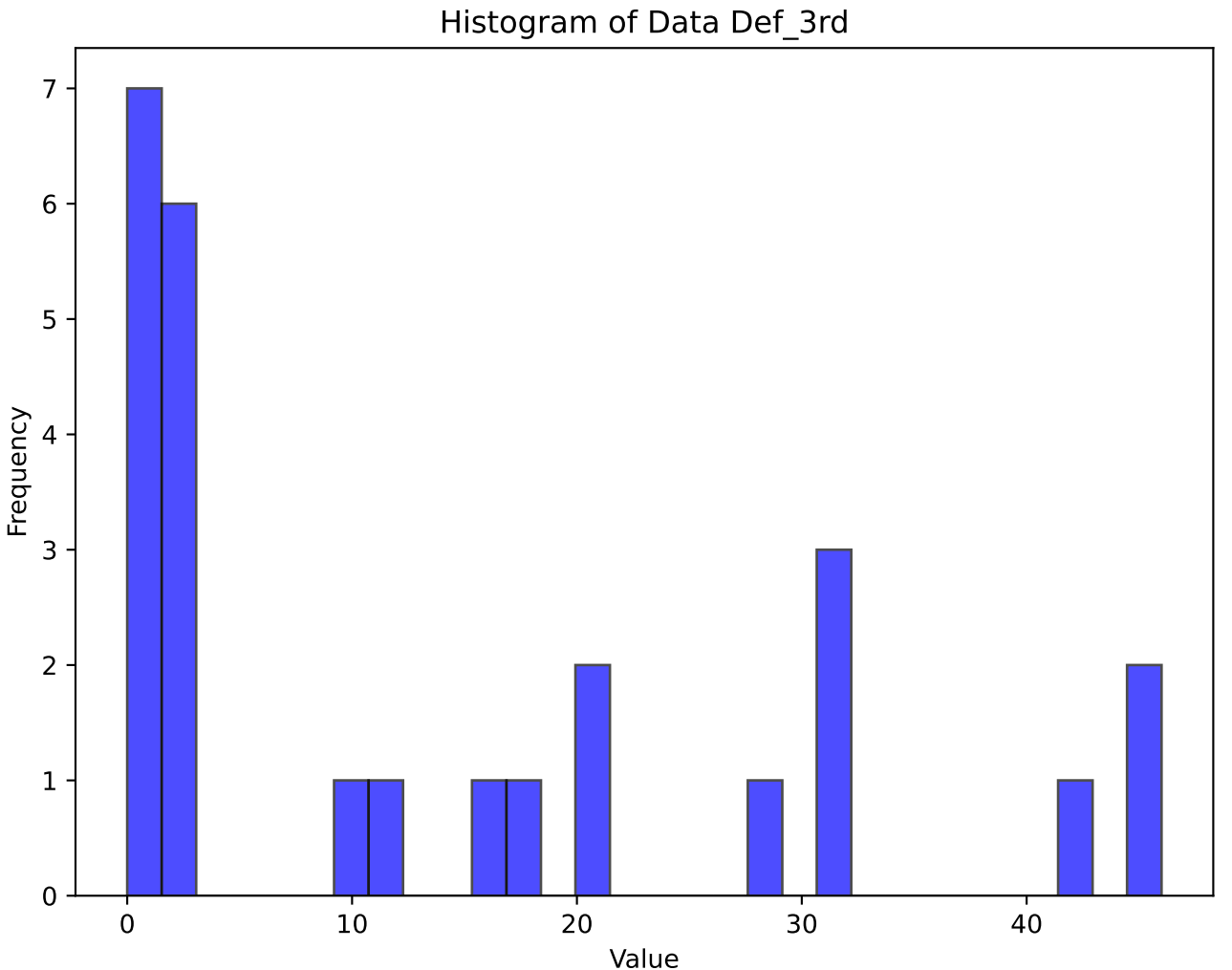

Histogram of Data GCA Sh
Frequency
Value
0
2
4
6
8
10
12
14
16
0.0
0.5
1.0
1.5
2.0
2.5
3.0

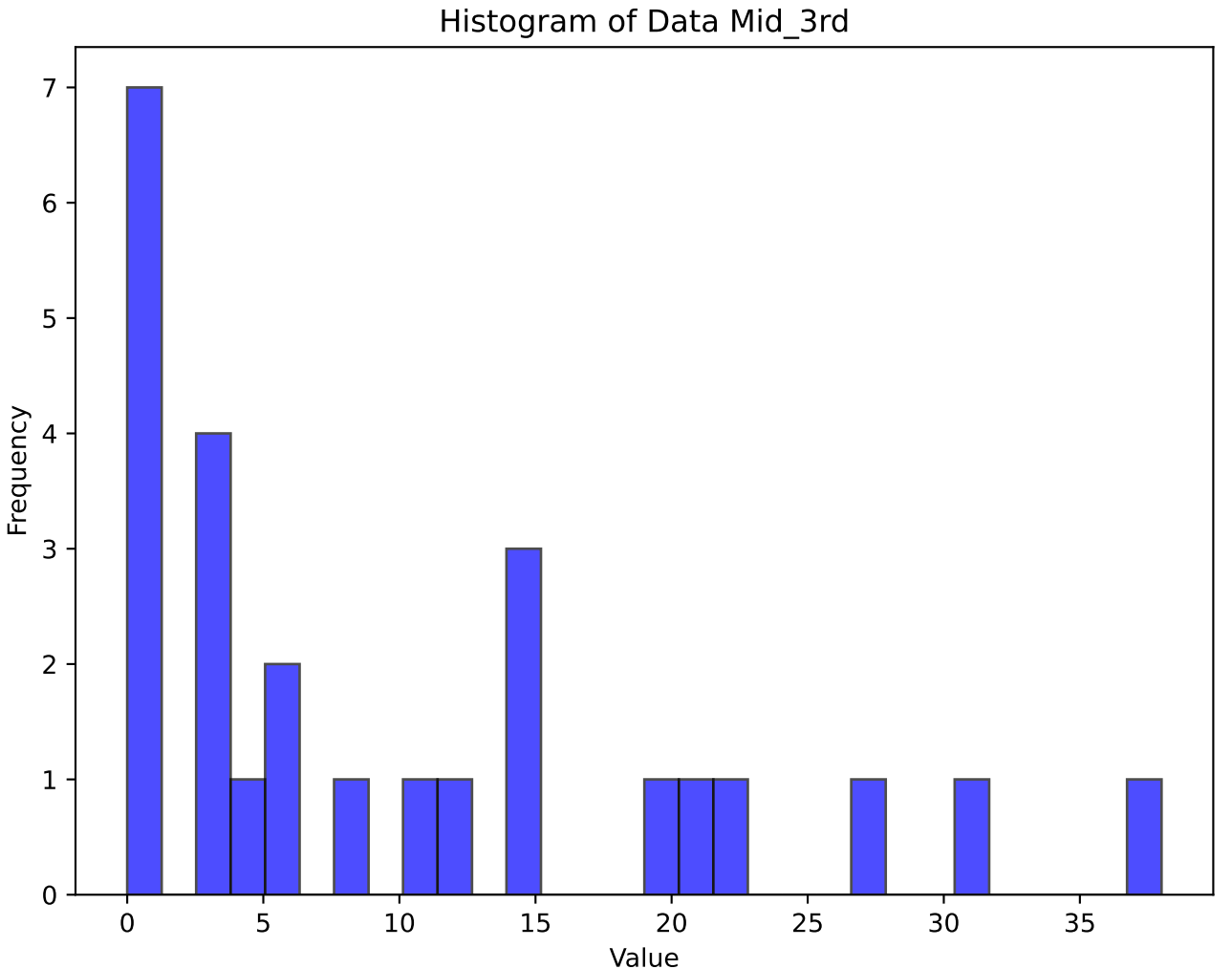

Histogram of Data GCA Fld
Frequency
Value
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
0.0
0.2
0.4
0.6
0.8
1.0

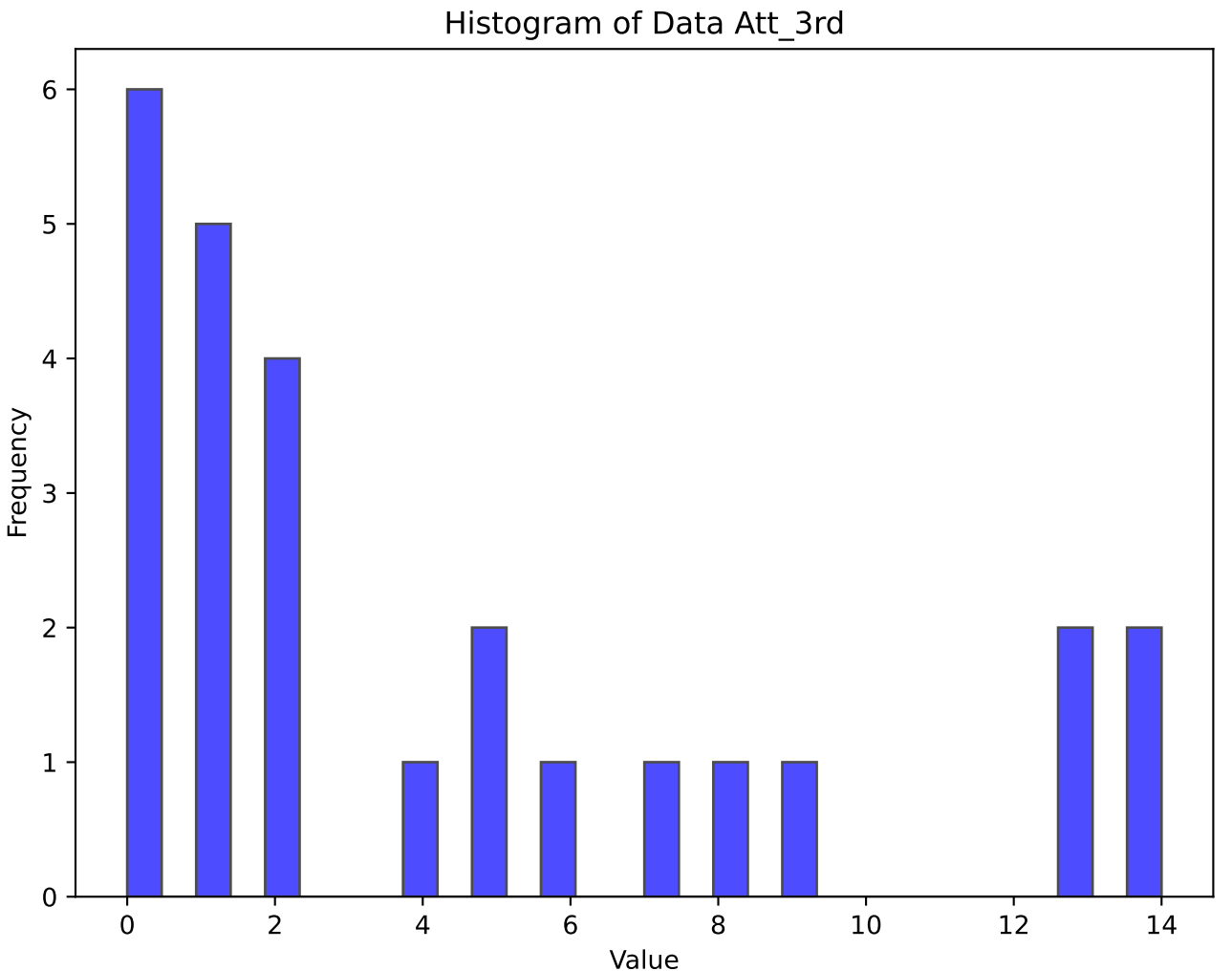

Histogram of Data GCA Def
Frequency
Value
0
5
10
15
20
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

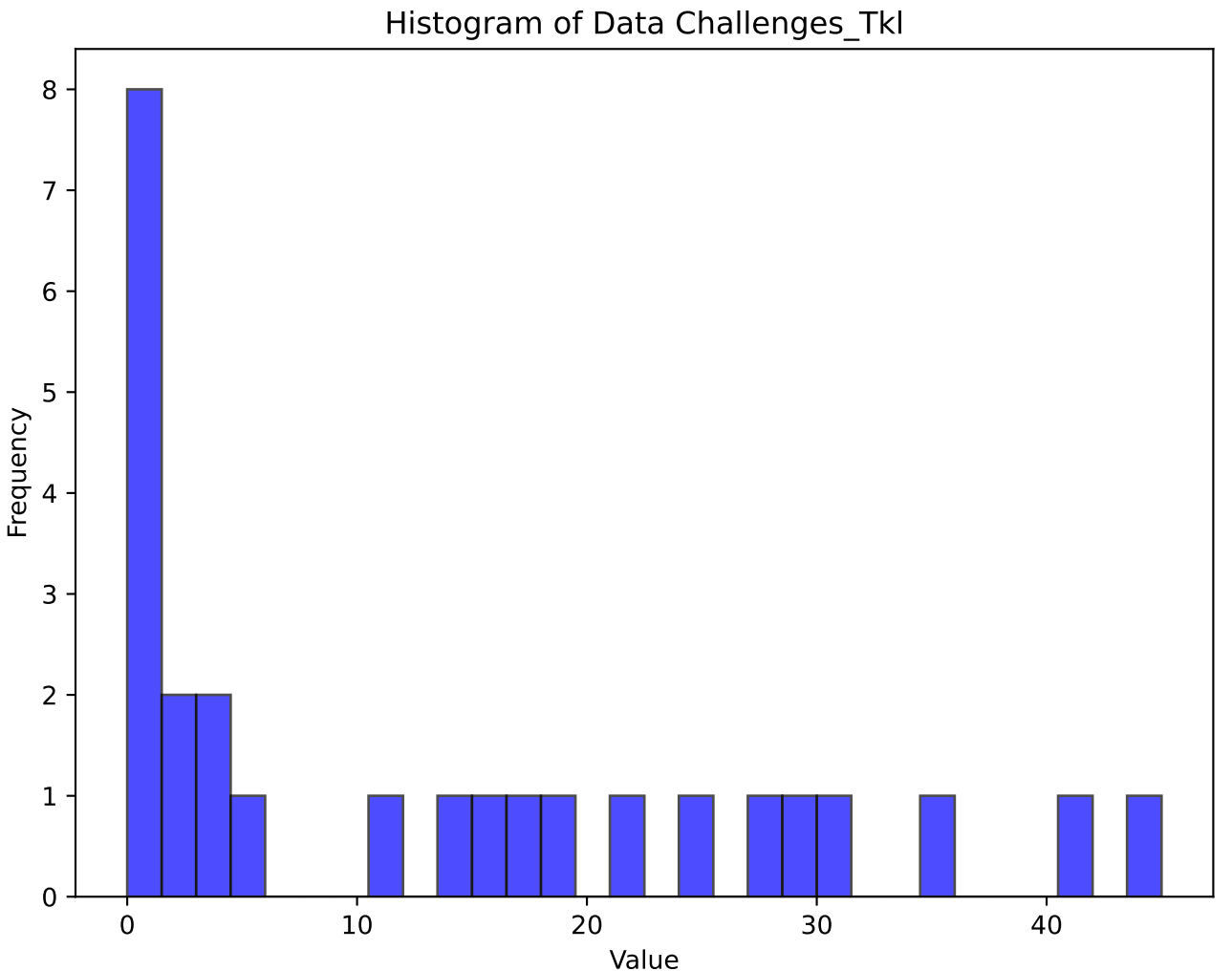

Histogram of Data Tkl
Frequency
Value
0
1
2
3
4
5
6
0
20
40
60
80

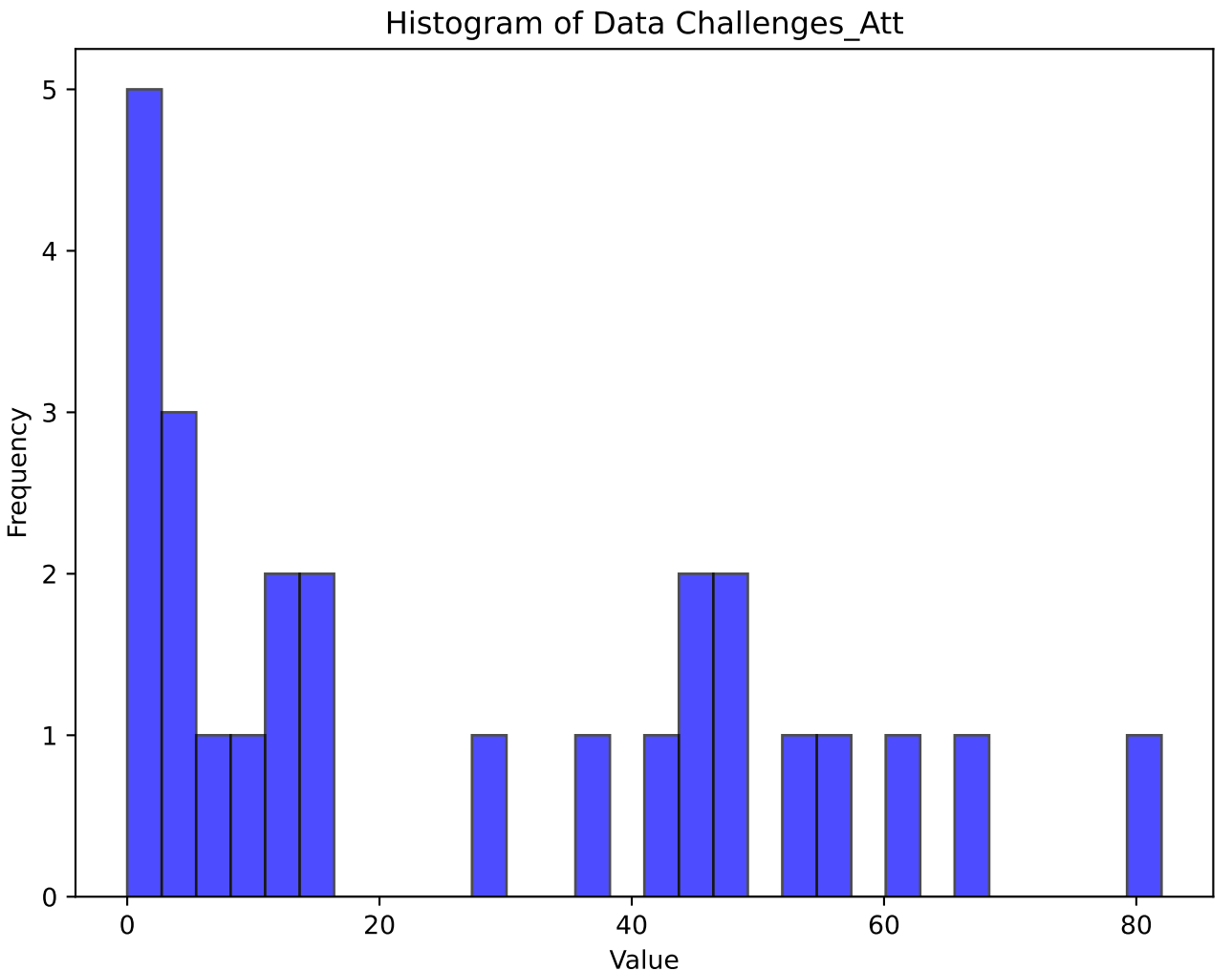

Histogram of Data TklW
Frequency
Value
0
1
2
3
4
5
6
0
10
20
30
40

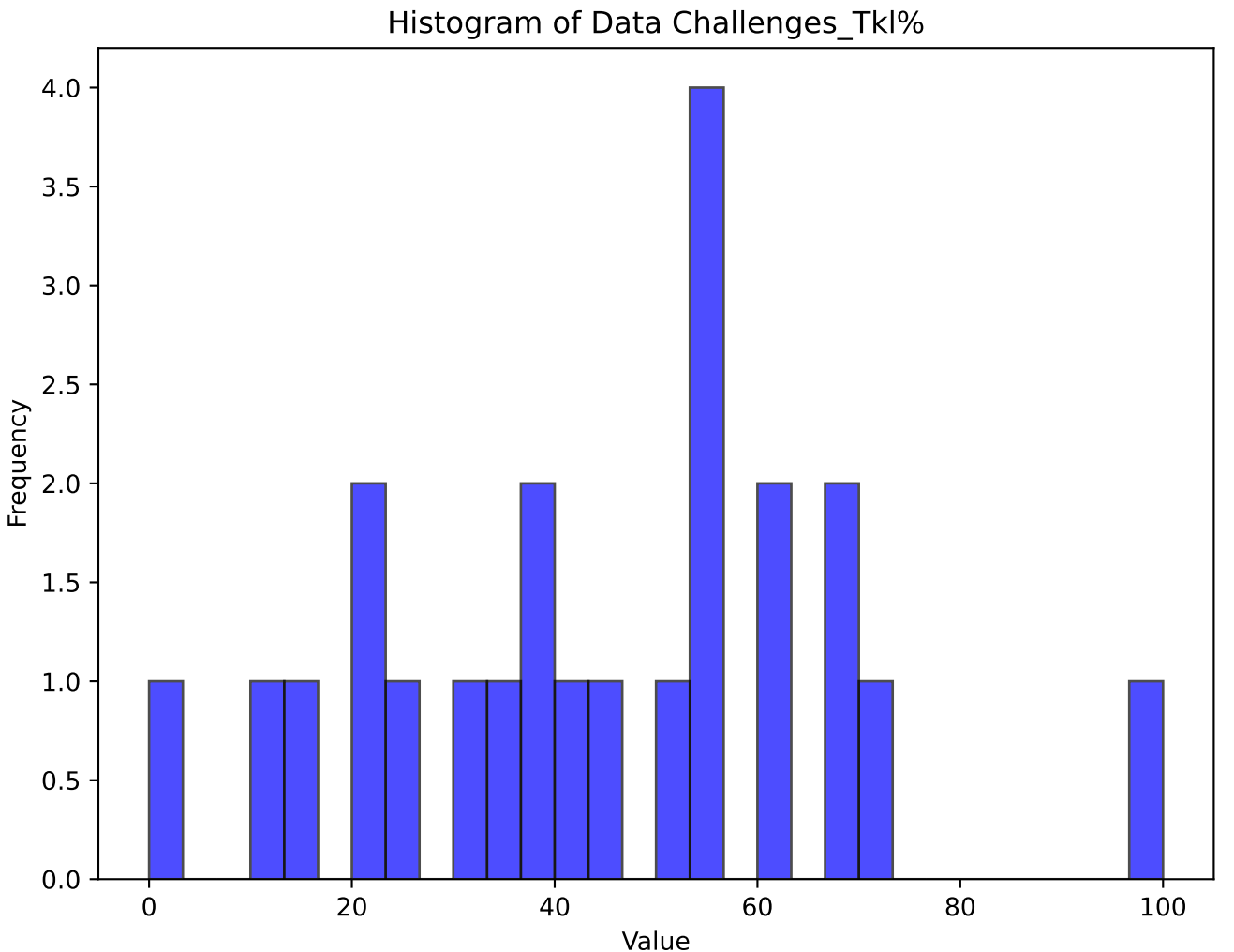

Histogram of Data Def_3rd
Frequency
Value
0
1
2
3
4
5
6
7
0
10
20
30
40

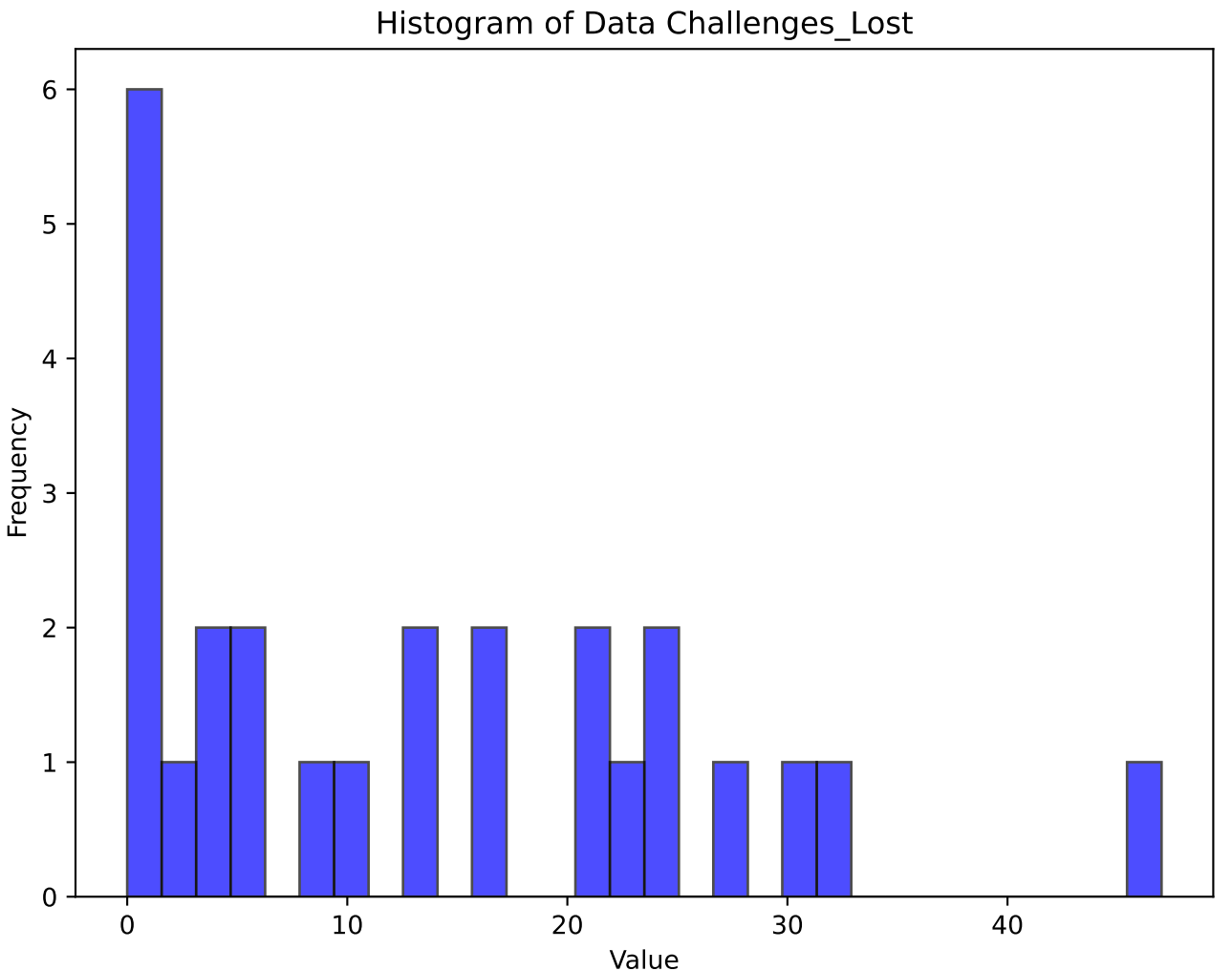

Histogram of Data Mid_3rd
Frequency
Value
0
1
2
3
4
5
6
7
0
5
10
15
20
25
30
35

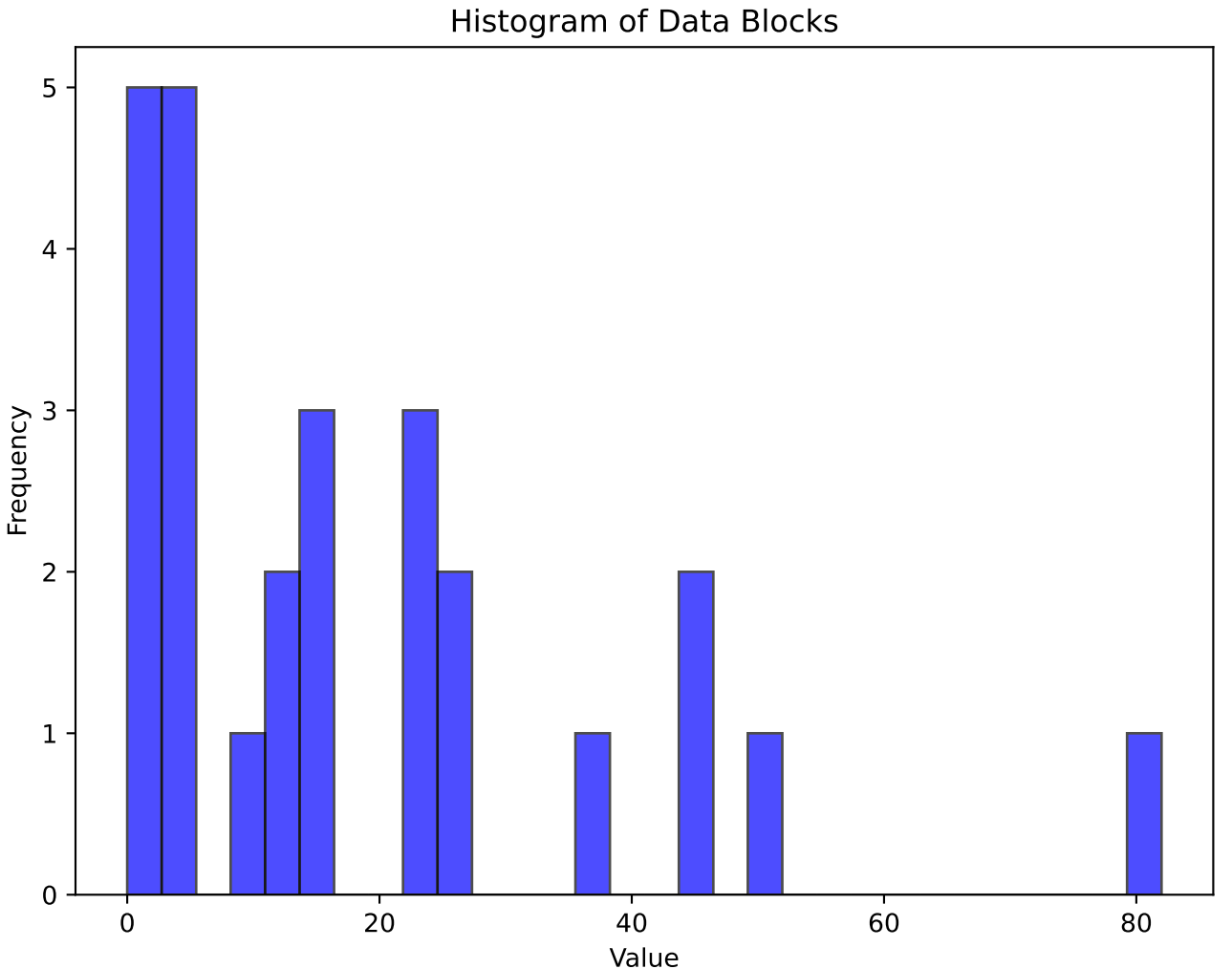

Histogram of Data Att_3rd
Frequency
Value
0
1
2
3
4
5
6
0
2
4
6
8
10
12
14

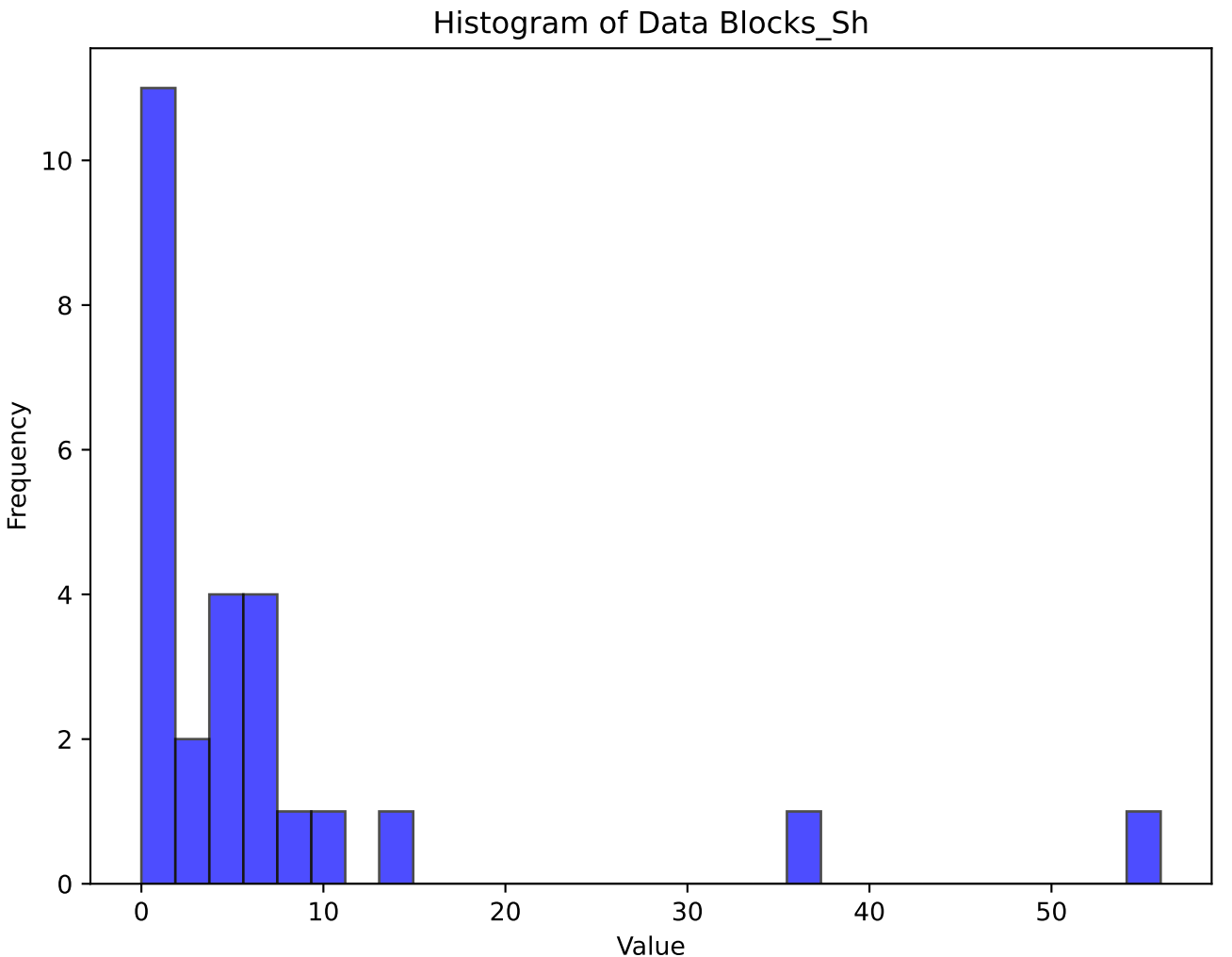

Histogram of Data Challenges_Tkl
Frequency
Value
0
1
2
3
4
5
6
7
8
0
10
20
30
40

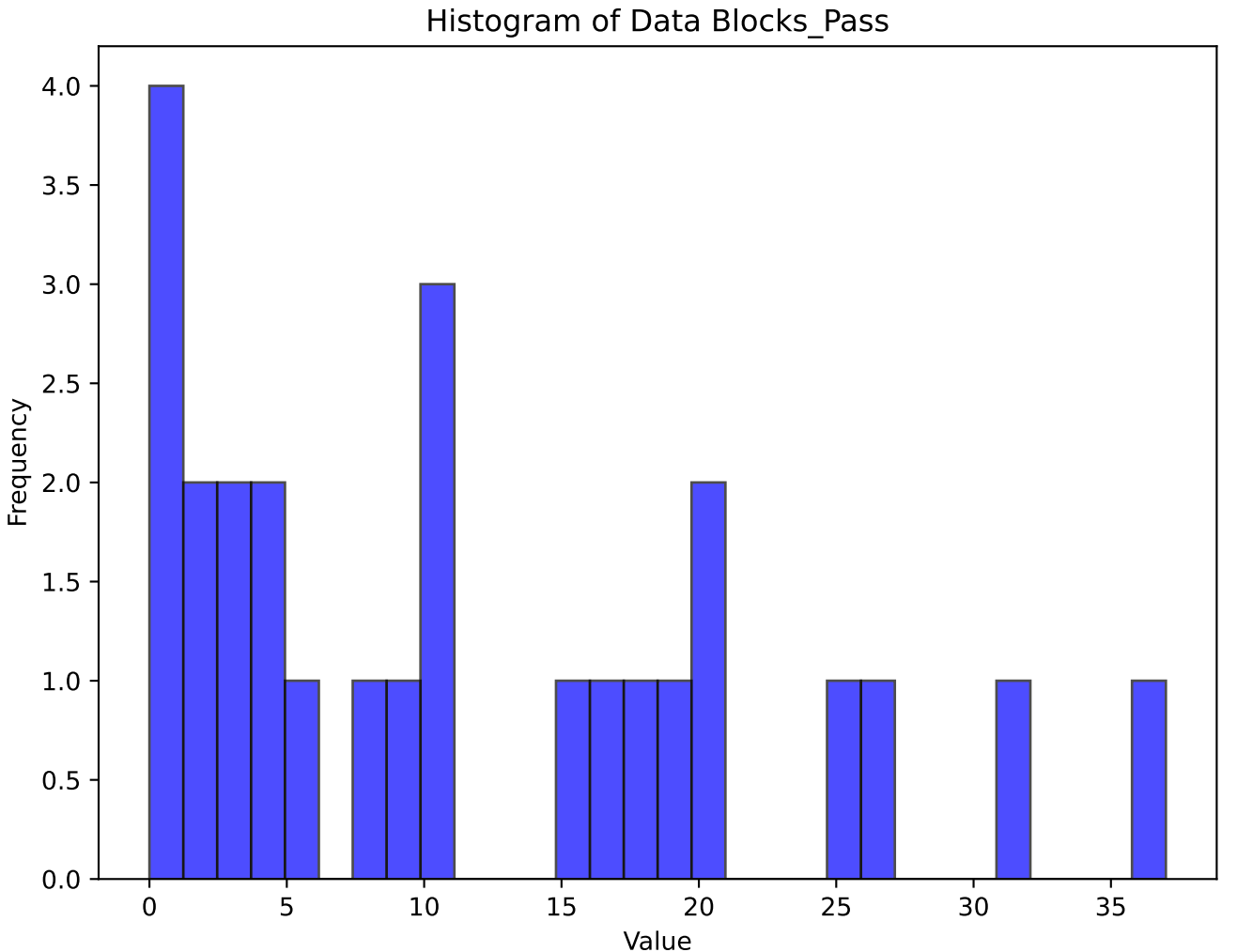

Histogram of Data Challenges_Att
Frequency
Value
0
1
2
3
4
5
0
20
40
60
80

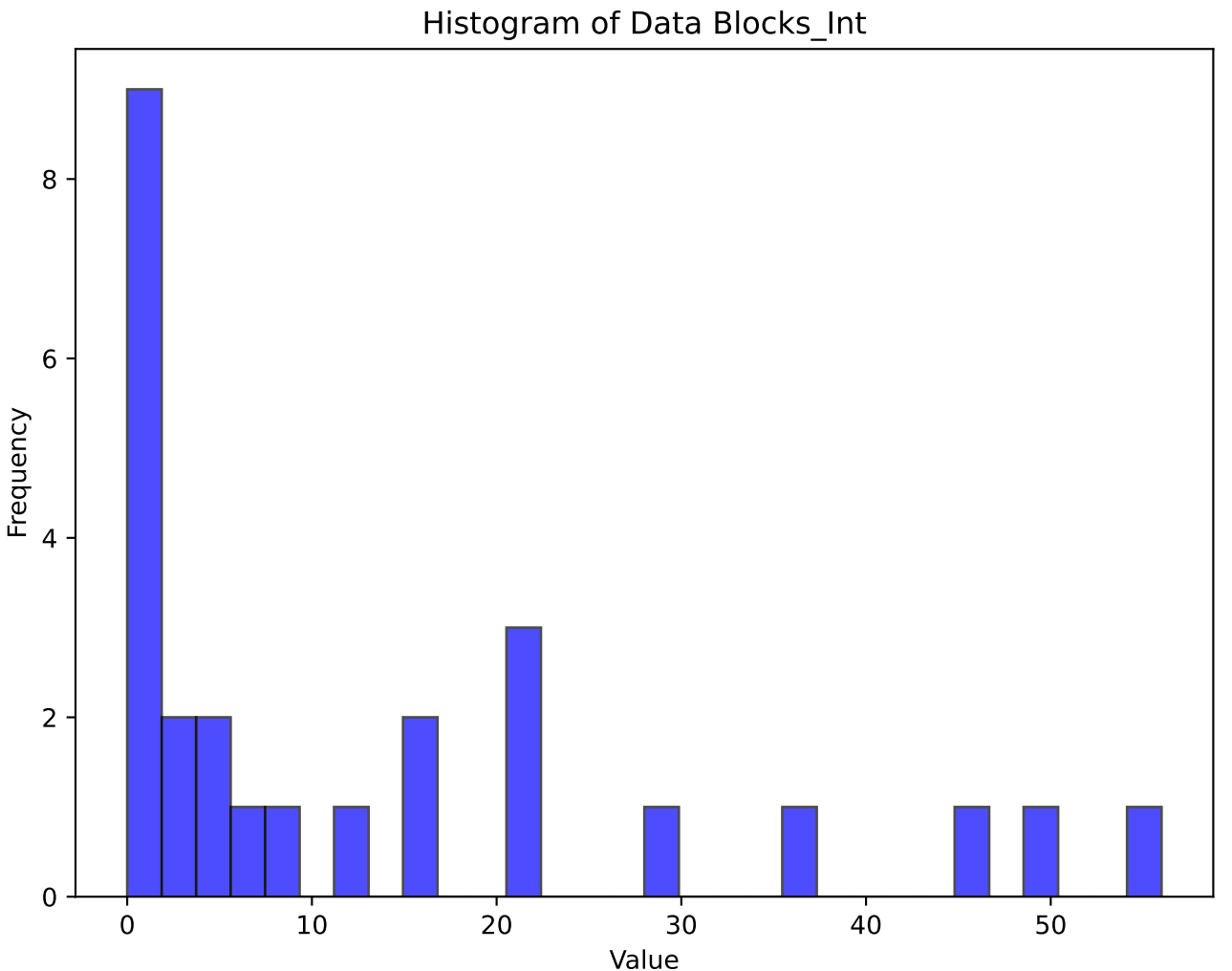

Histogram of Data Challenges_Tkl%
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
20
40
60
80
100

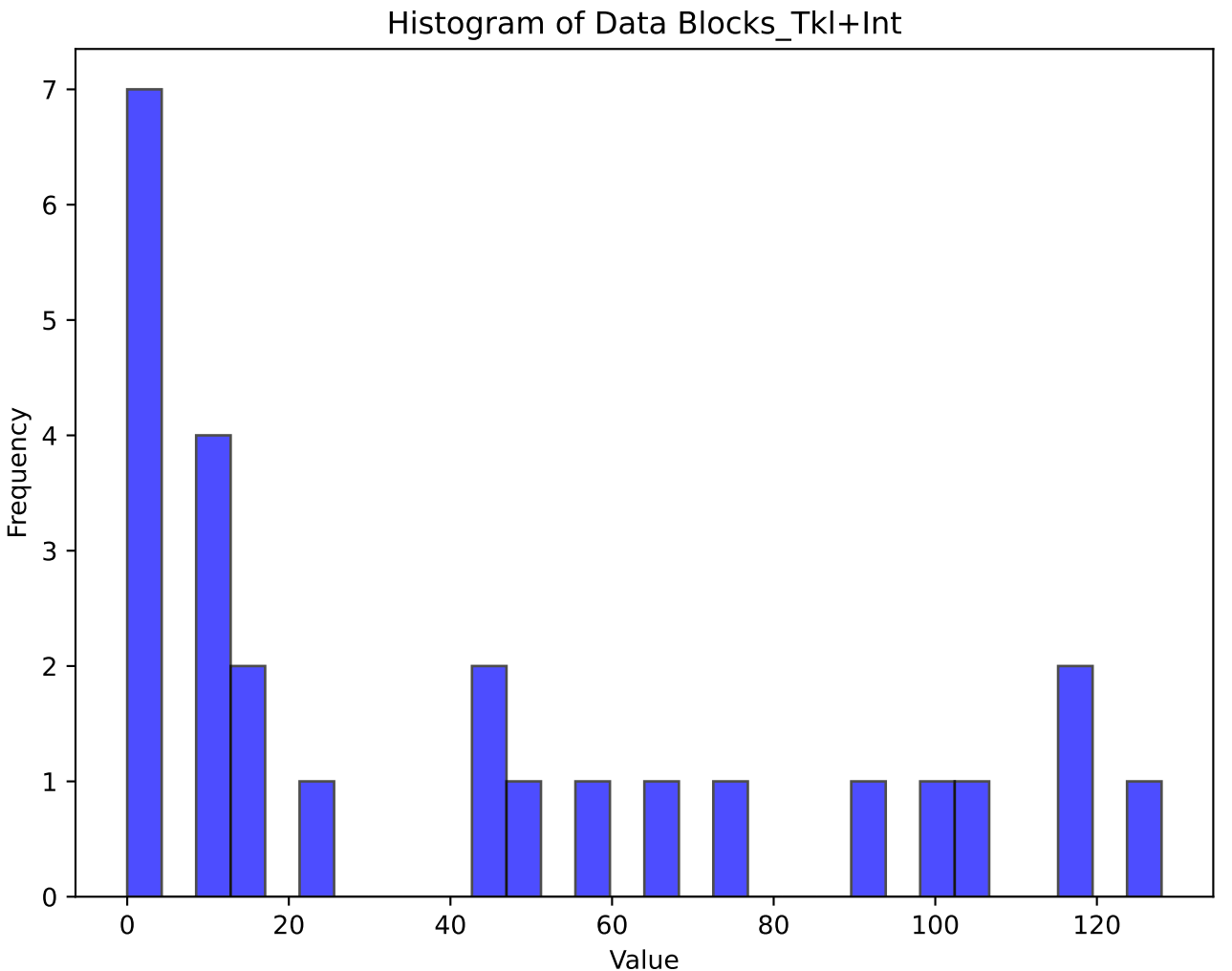

Histogram of Data Challenges_Lost
Frequency
Value
0
1
2
3
4
5
6
0
10
20
30
40

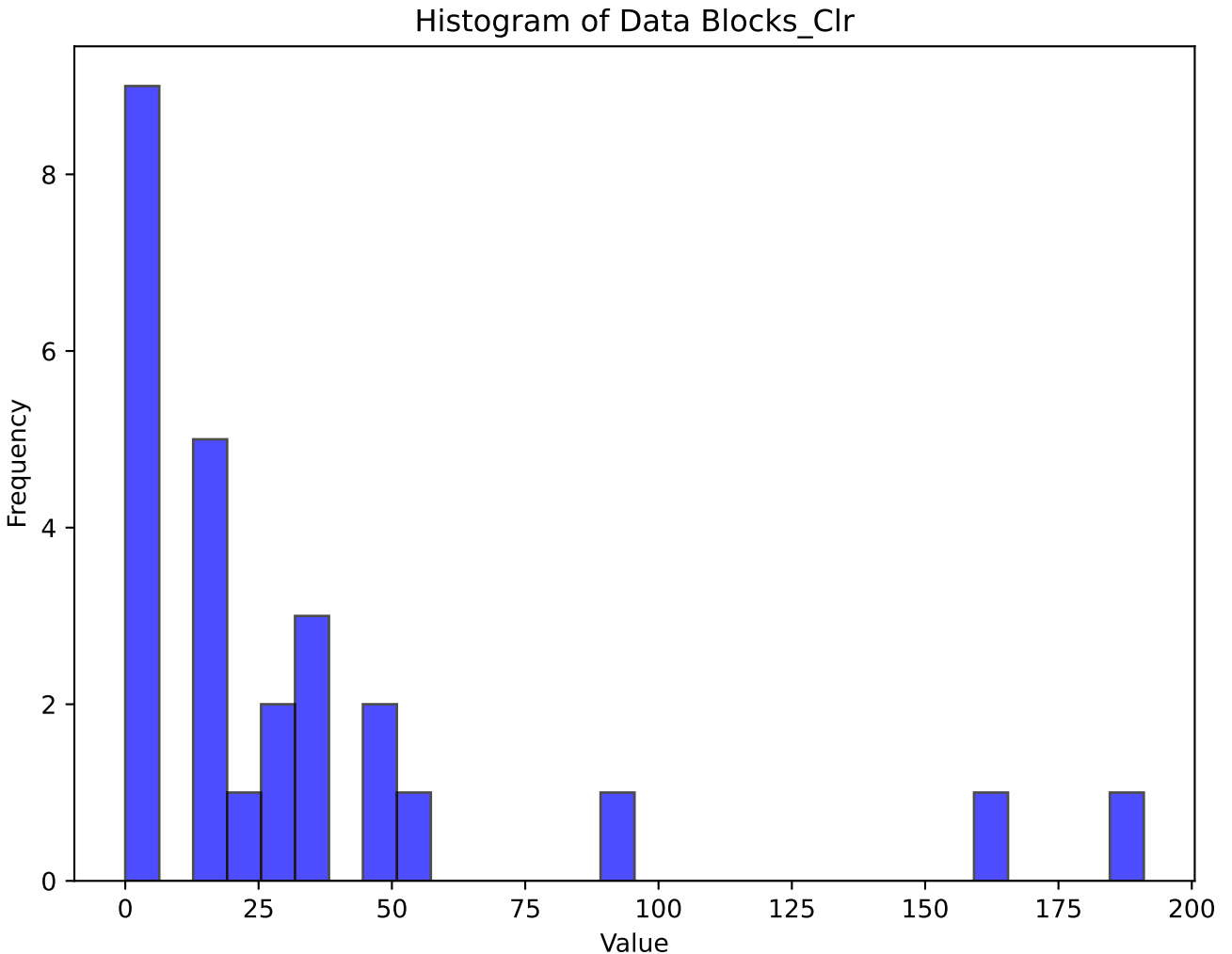

Histogram of Data Blocks
Frequency
Value
0
1
2
3
4
5
0
20
40
60
80

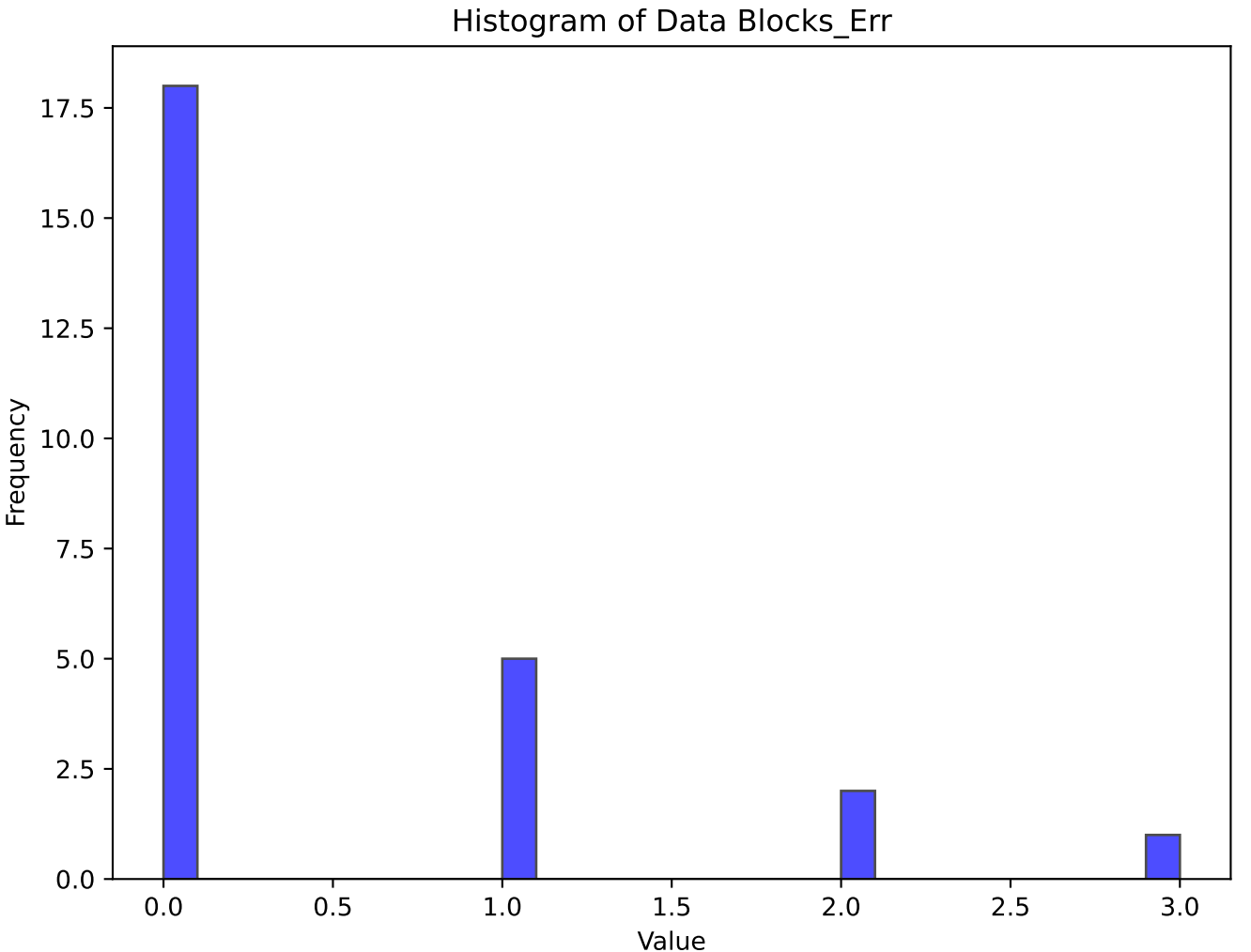

Histogram of Data Blocks_Sh
Frequency
Value
0
2
4
6
8
10
0
10
20
30
40
50

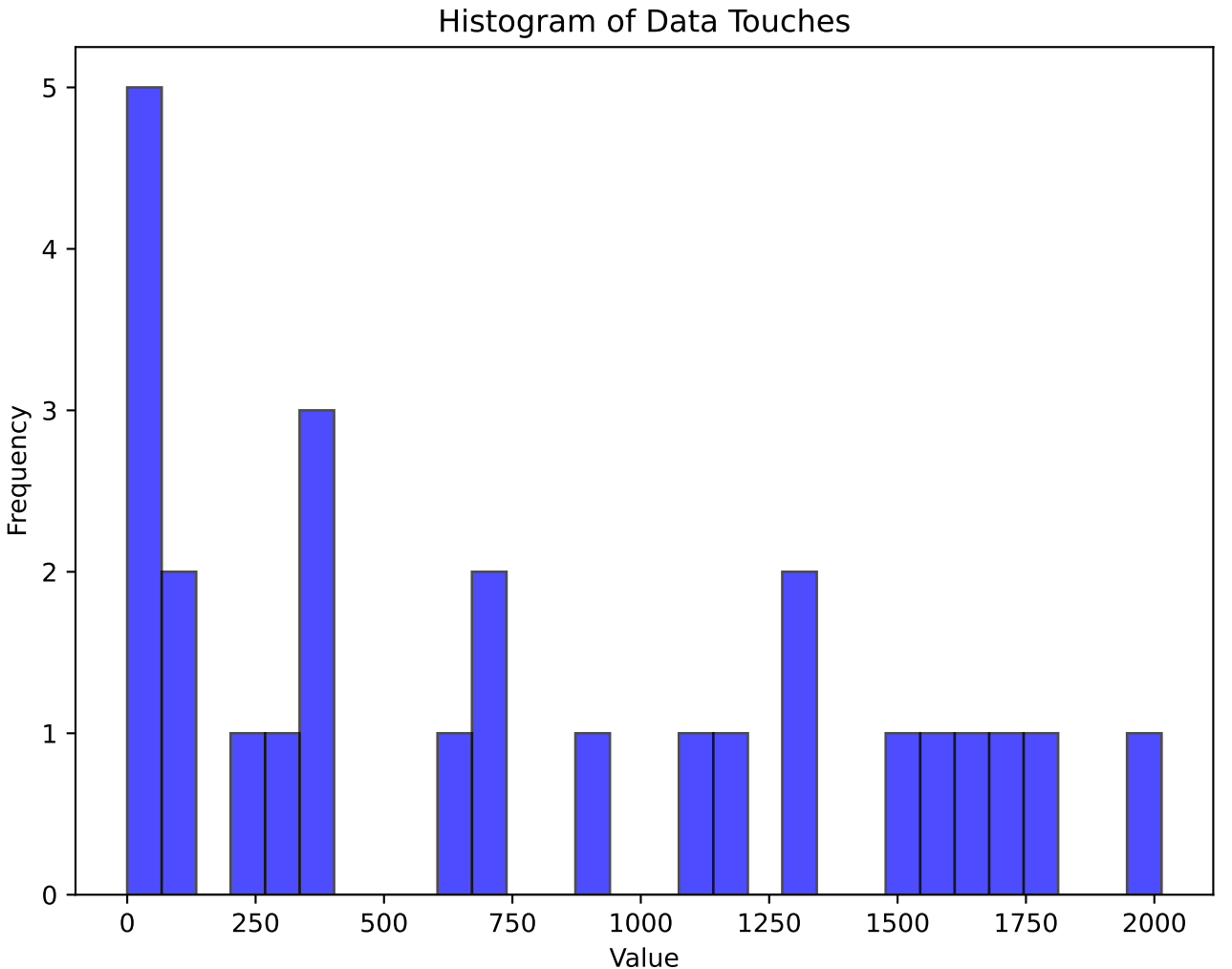

Histogram of Data Blocks_Pass
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
5
10
15
20
25
30
35

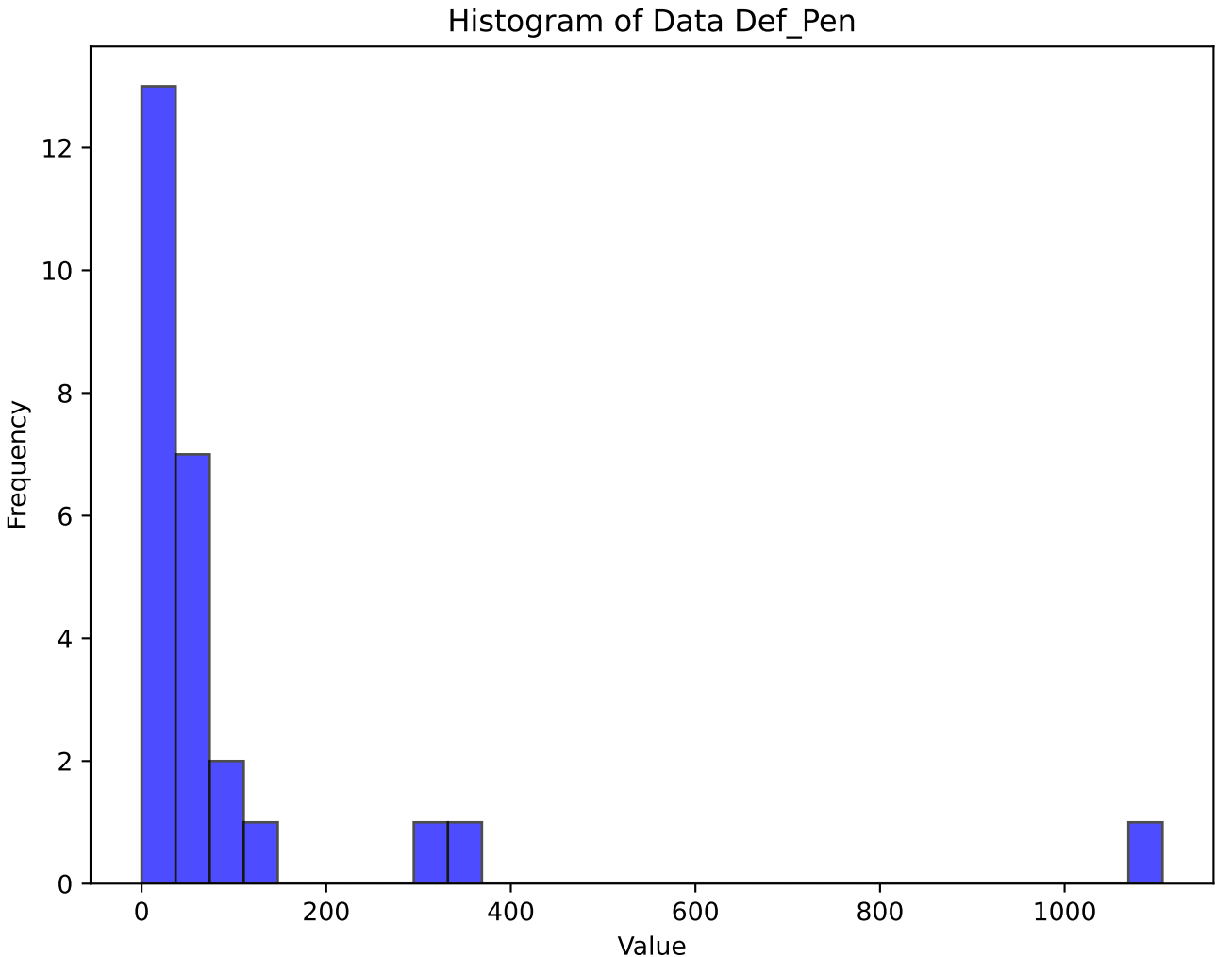

Histogram of Data Blocks_Int
Frequency
Value
0
2
4
6
8
0
10
20
30
40
50

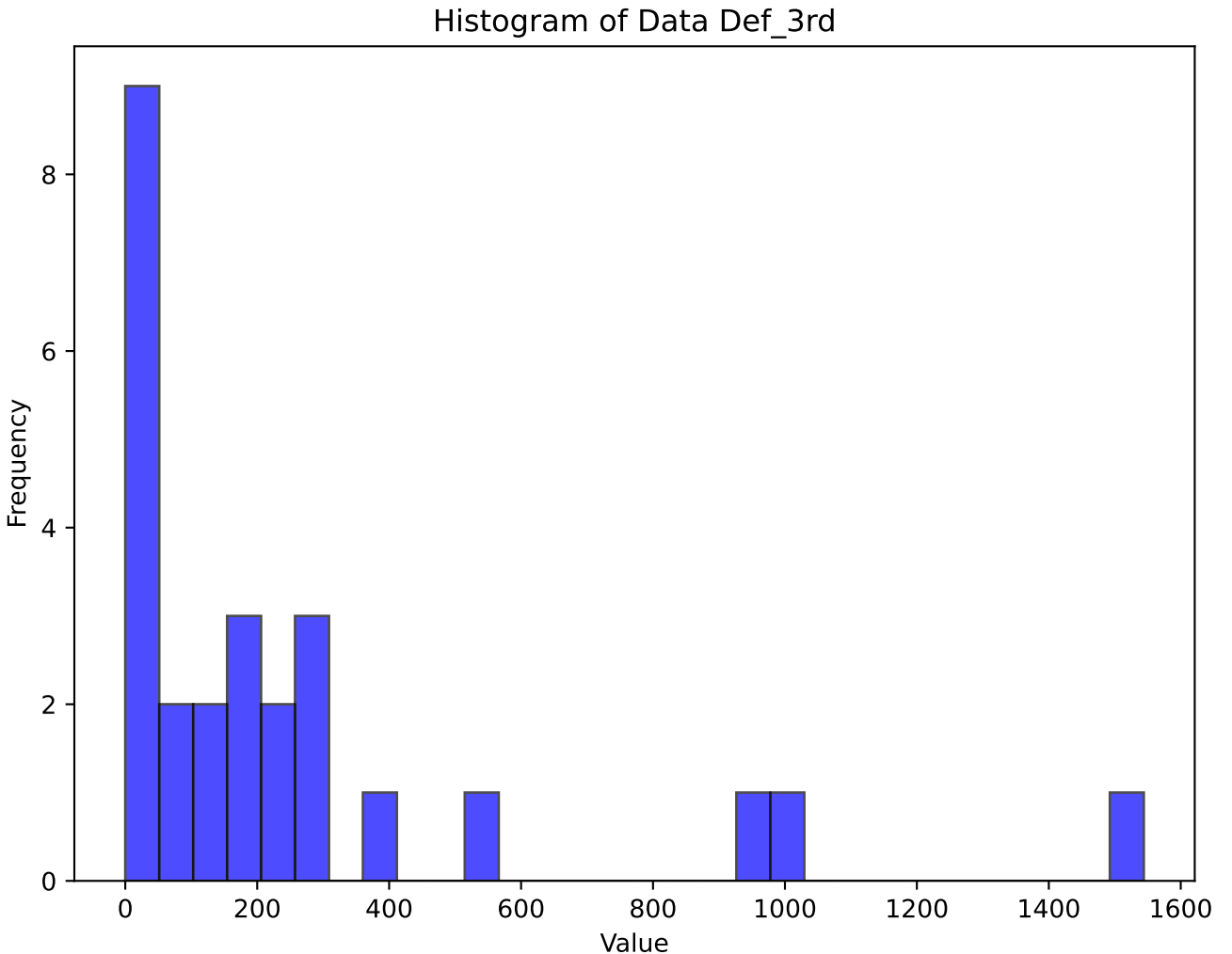

Histogram of Data Blocks_Tkl+Int
Frequency
Value
0
1
2
3
4
5
6
7
0
20
40
60
80
100
120

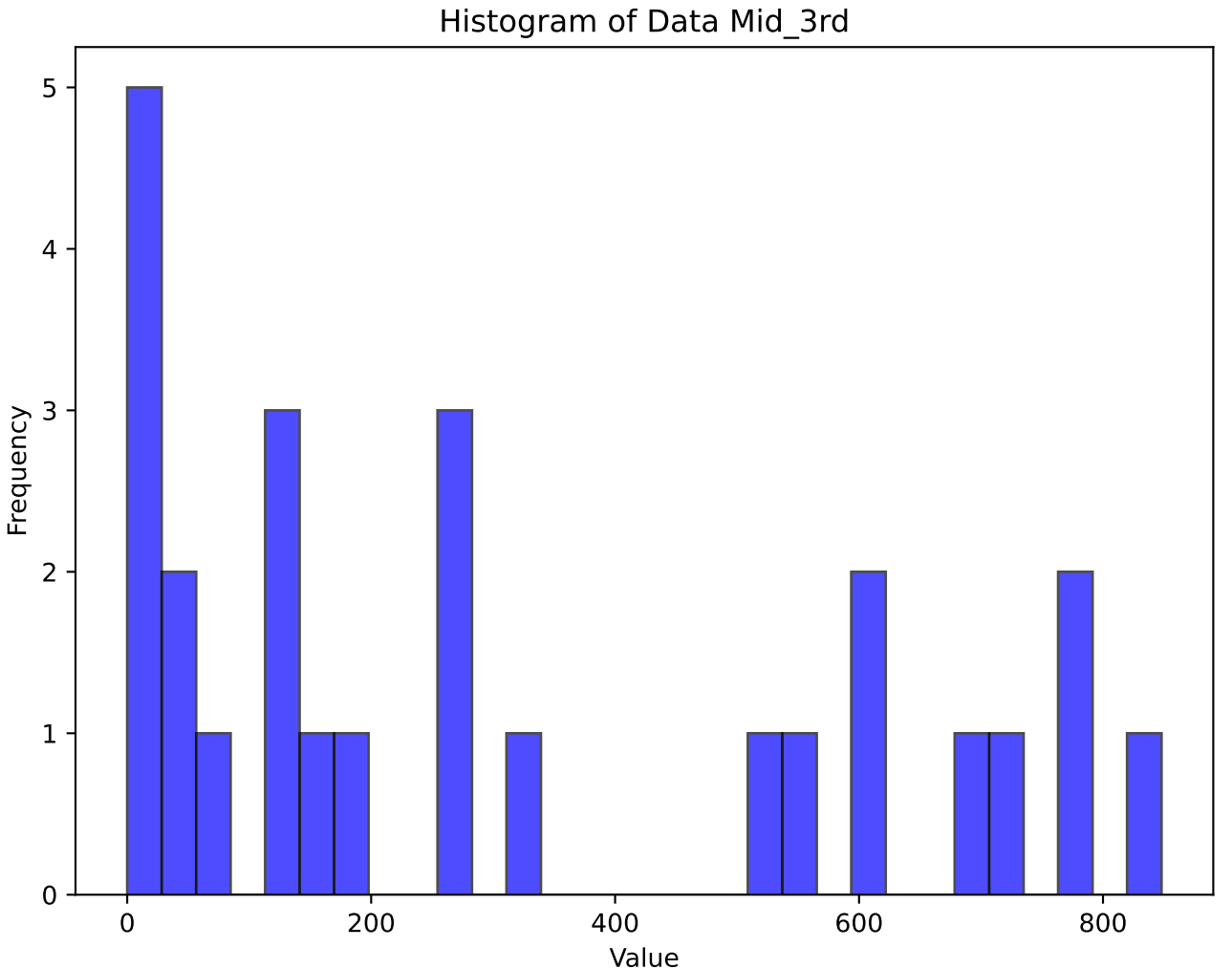

Histogram of Data Blocks_Clr
Frequency
Value
0
2
4
6
8
0
25
50
75
100
125
150
175
200

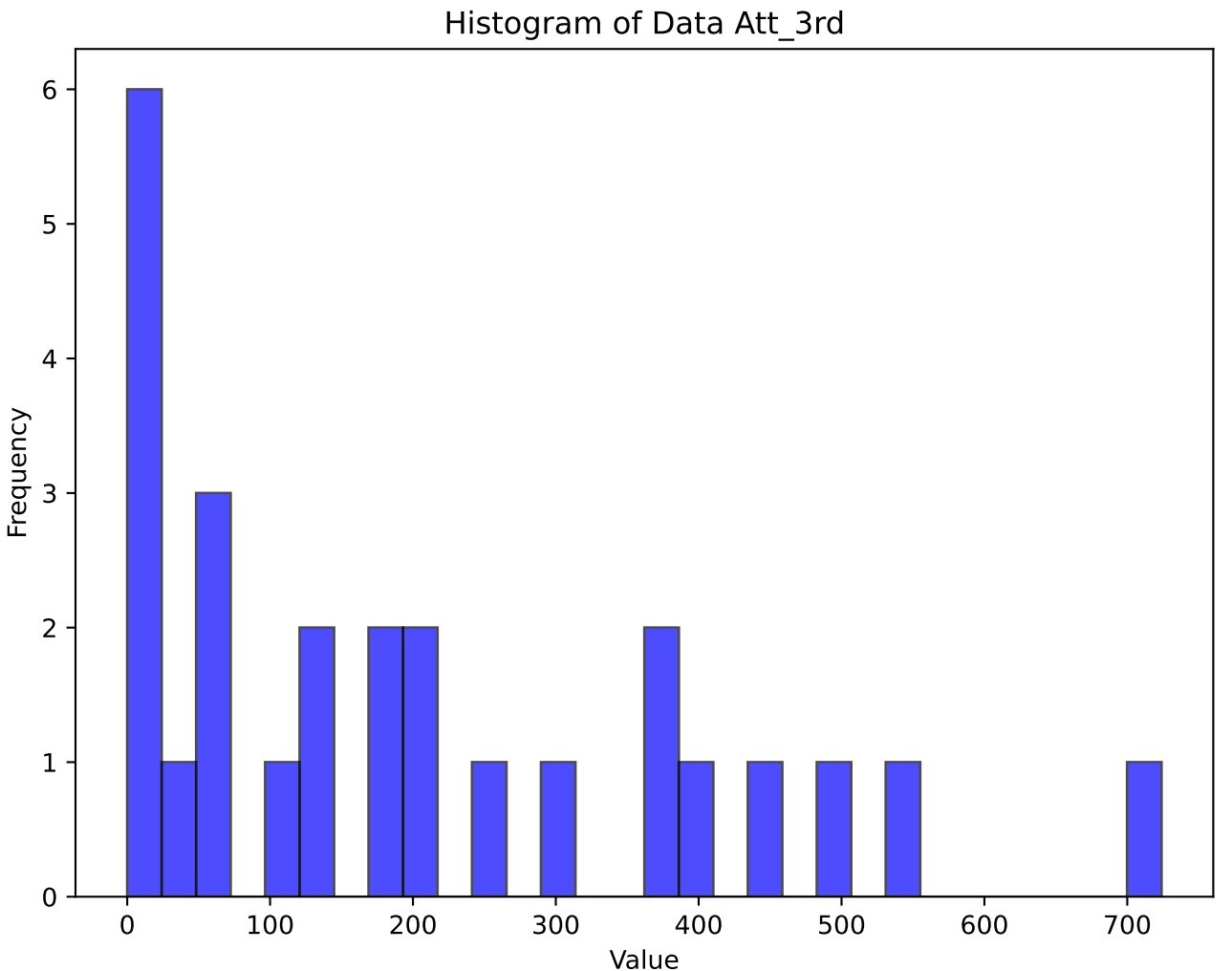

Histogram of Data Blocks_Err
Frequency
Value
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0

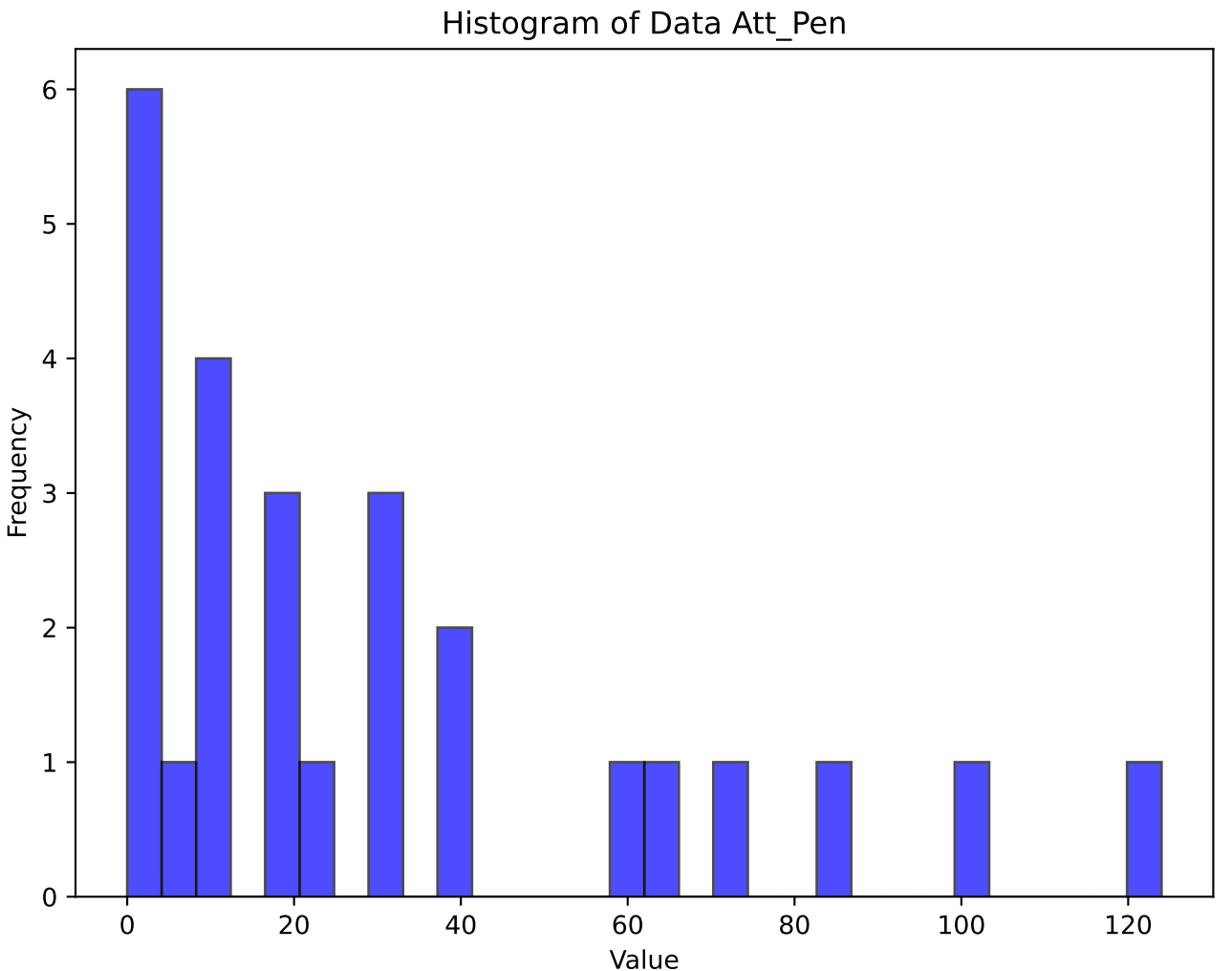

Histogram of Data Touches
Frequency
Value
0
1
2
3
4
5
0
250
500
750
1000
1250
1500
1750
2000

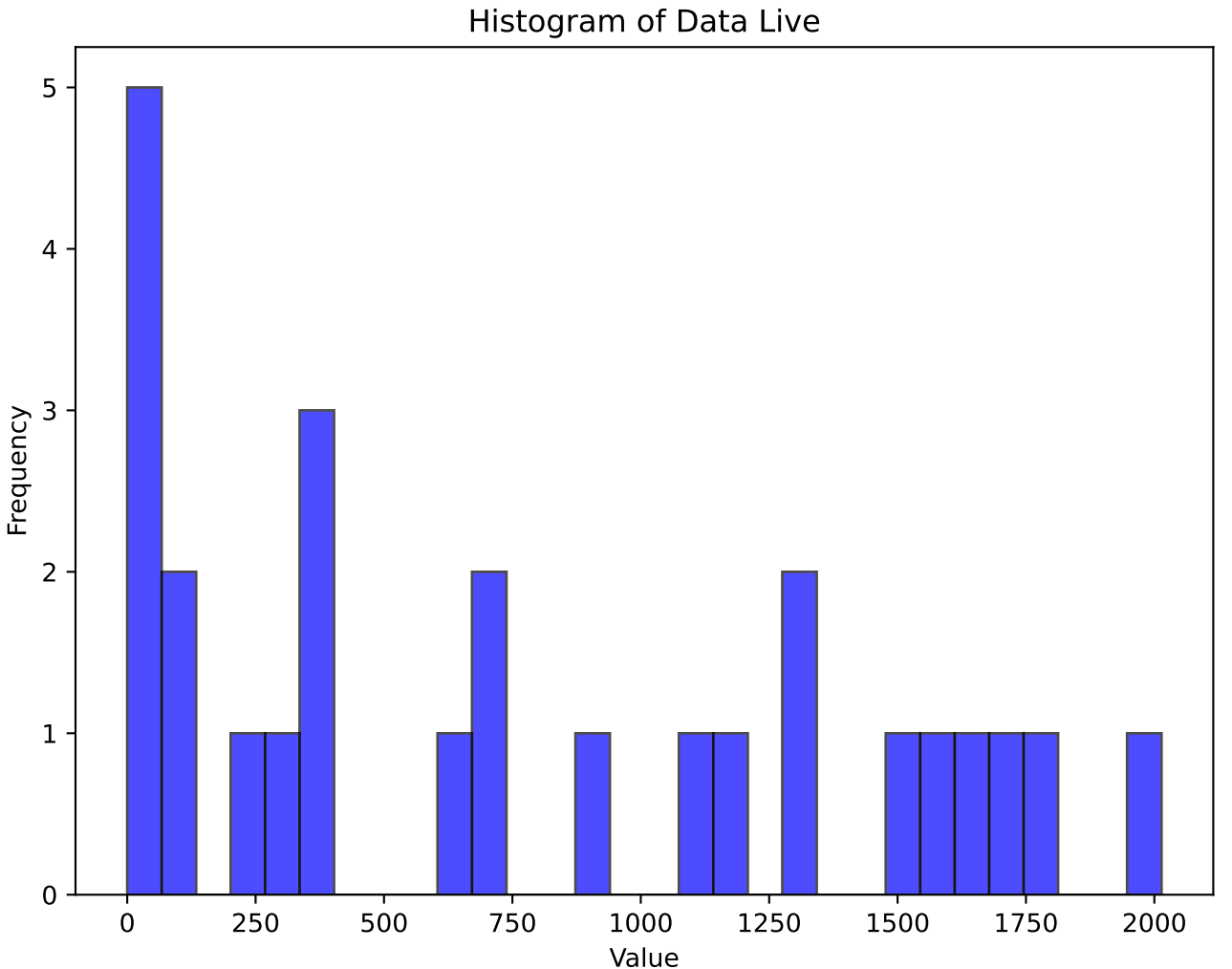

Histogram of Data Def_Pen
Frequency
Value
0
2
4
6
8
10
12
0
200
400
600
800
1000

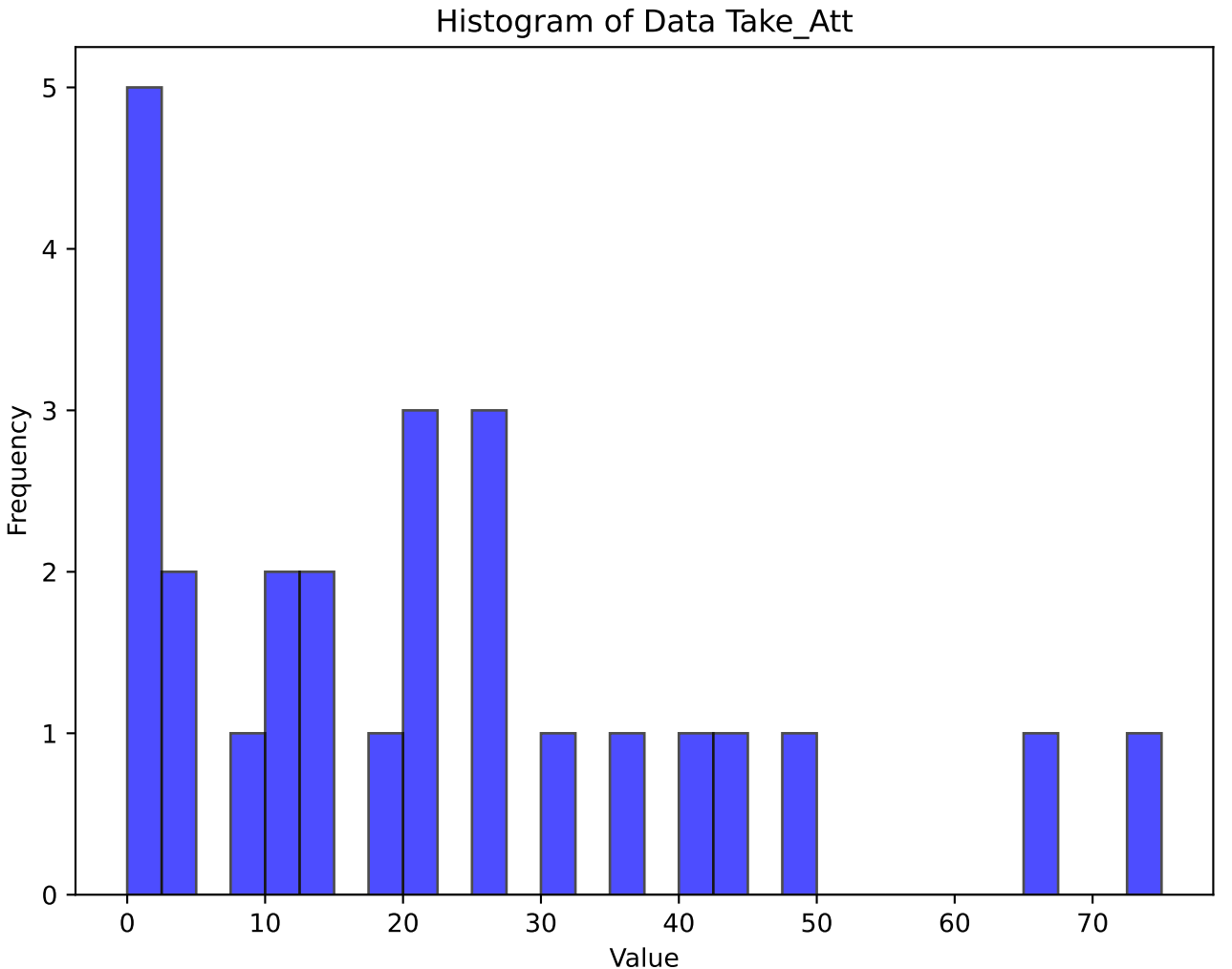

Histogram of Data Def_3rd
Frequency
Value
0
2
4
6
8
0
200
400
600
800
1000
1200
1400
1600

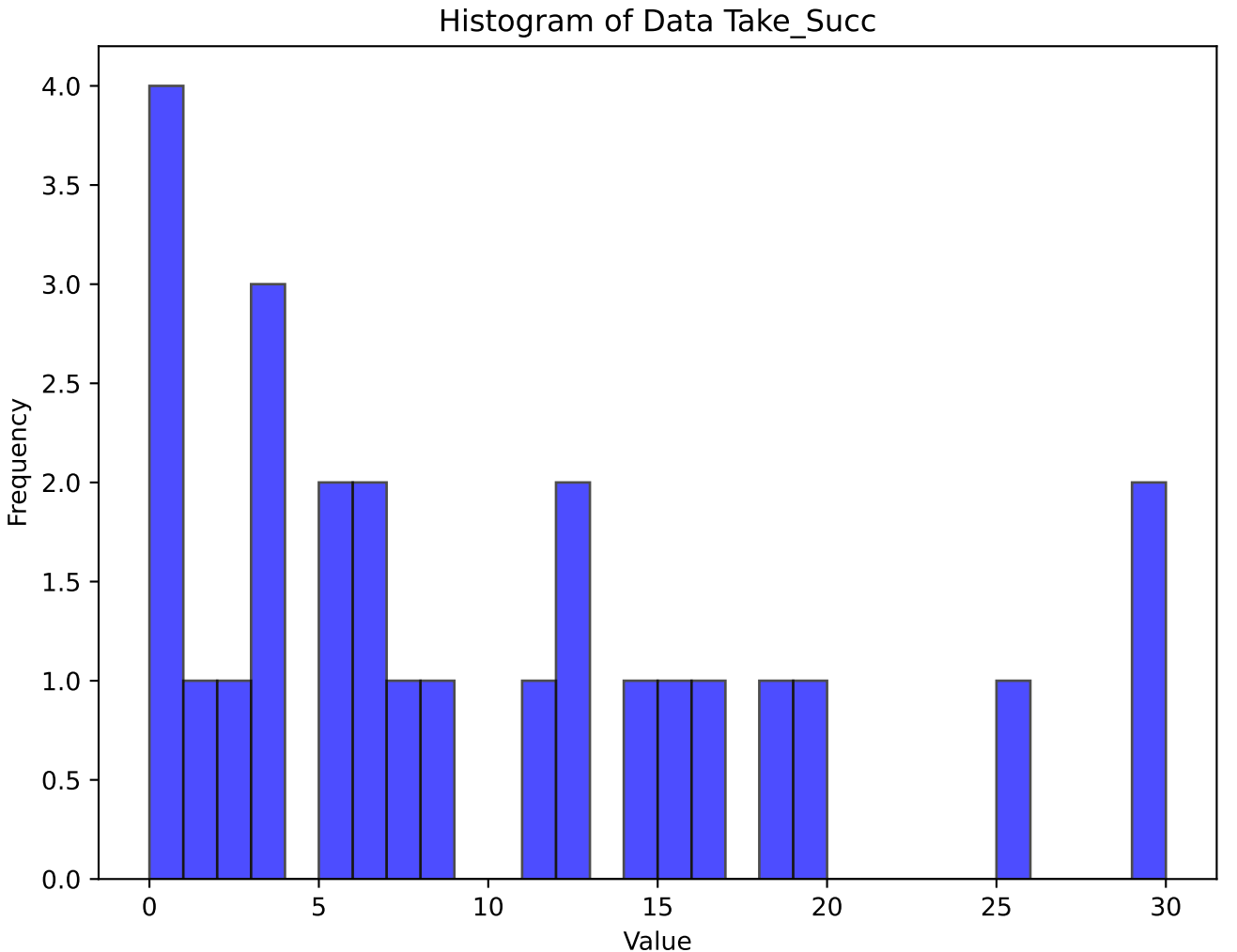

Histogram of Data Mid_3rd
Frequency
Value
0
1
2
3
4
5
0
200
400
600
800

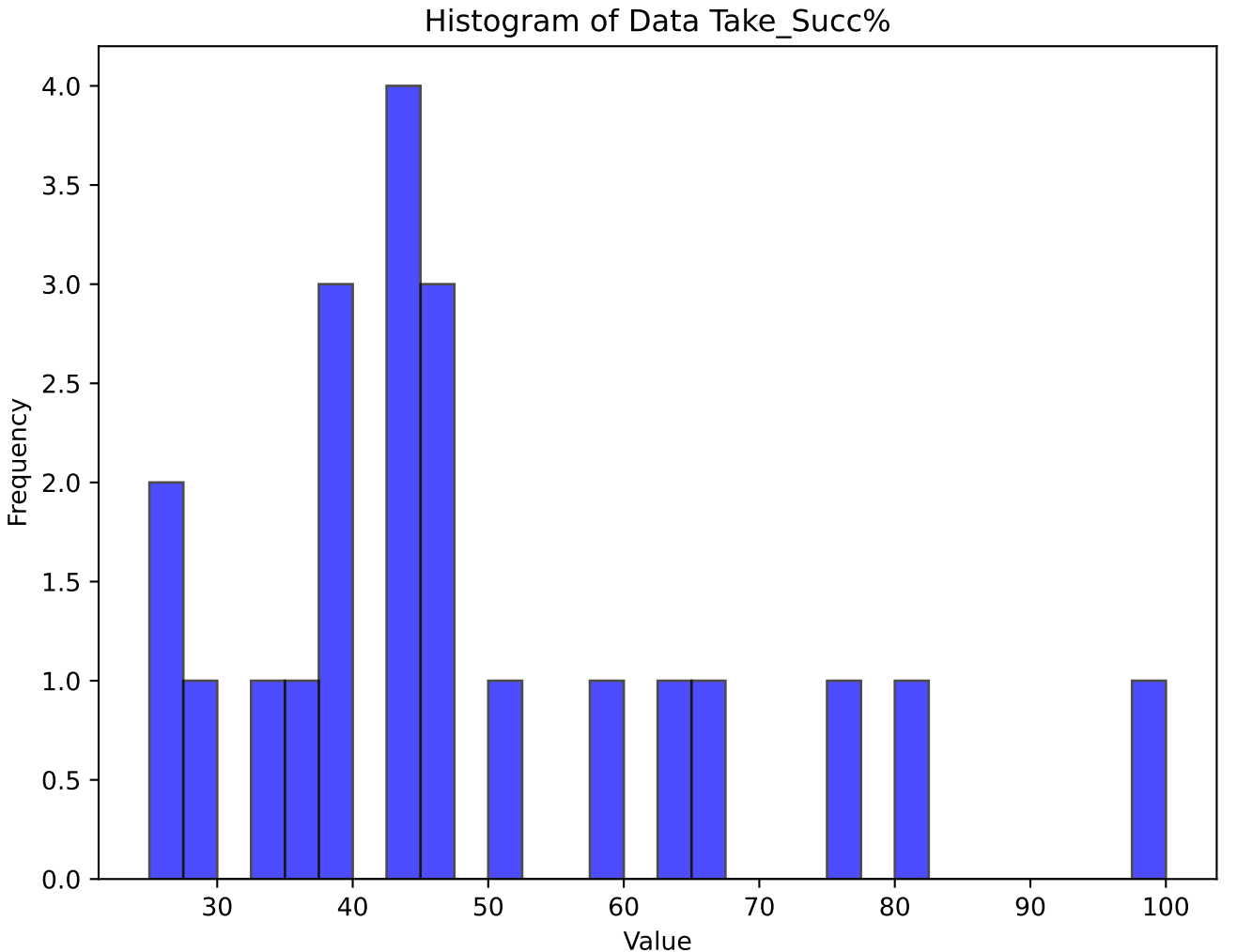

Histogram of Data Att_3rd
Frequency
Value
0
1
2
3
4
5
6
0
100
200
300
400
500
600
700

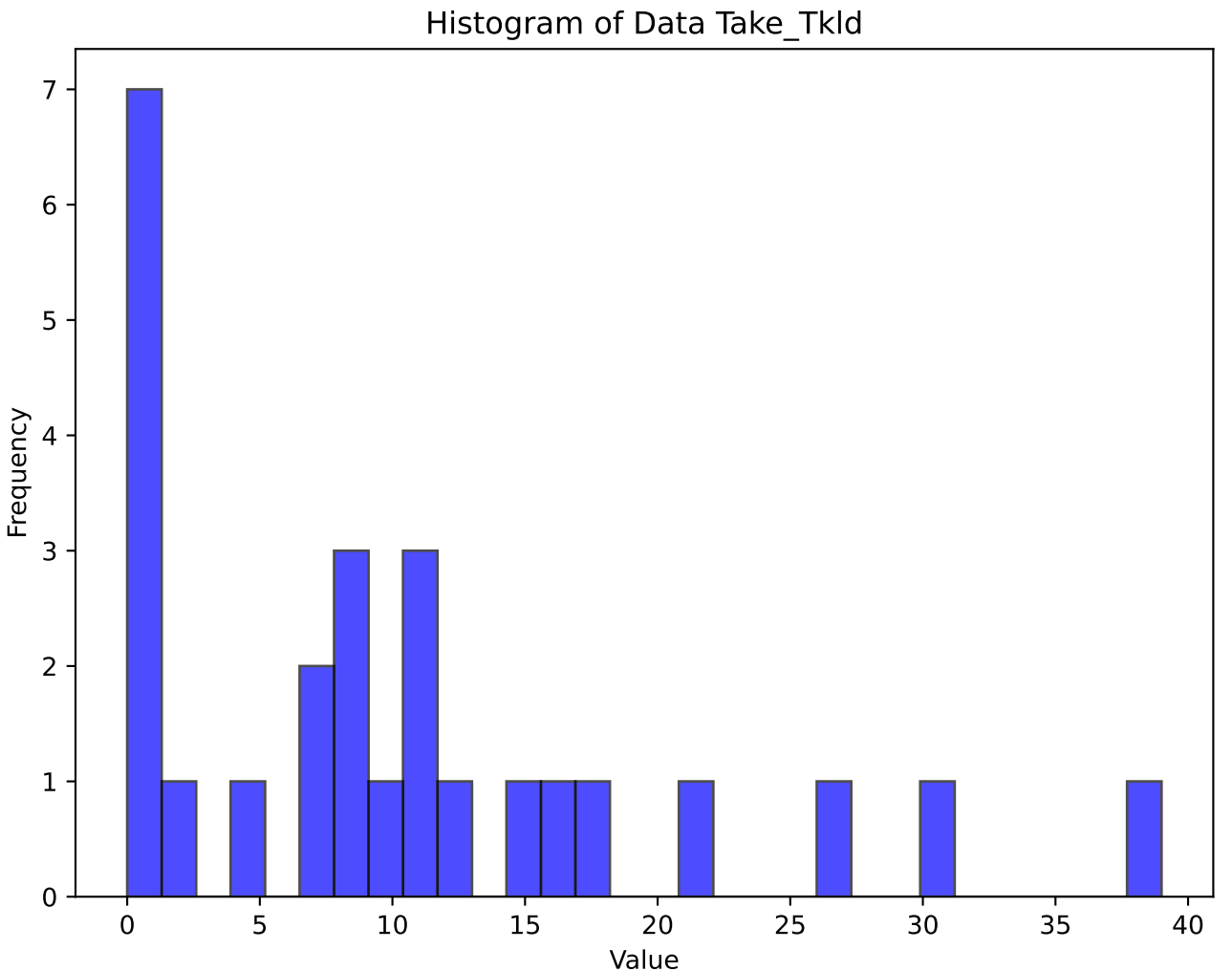

Histogram of Data Att_Pen
Frequency
Value
0
1
2
3
4
5
6
0
20
40
60
80
100
120

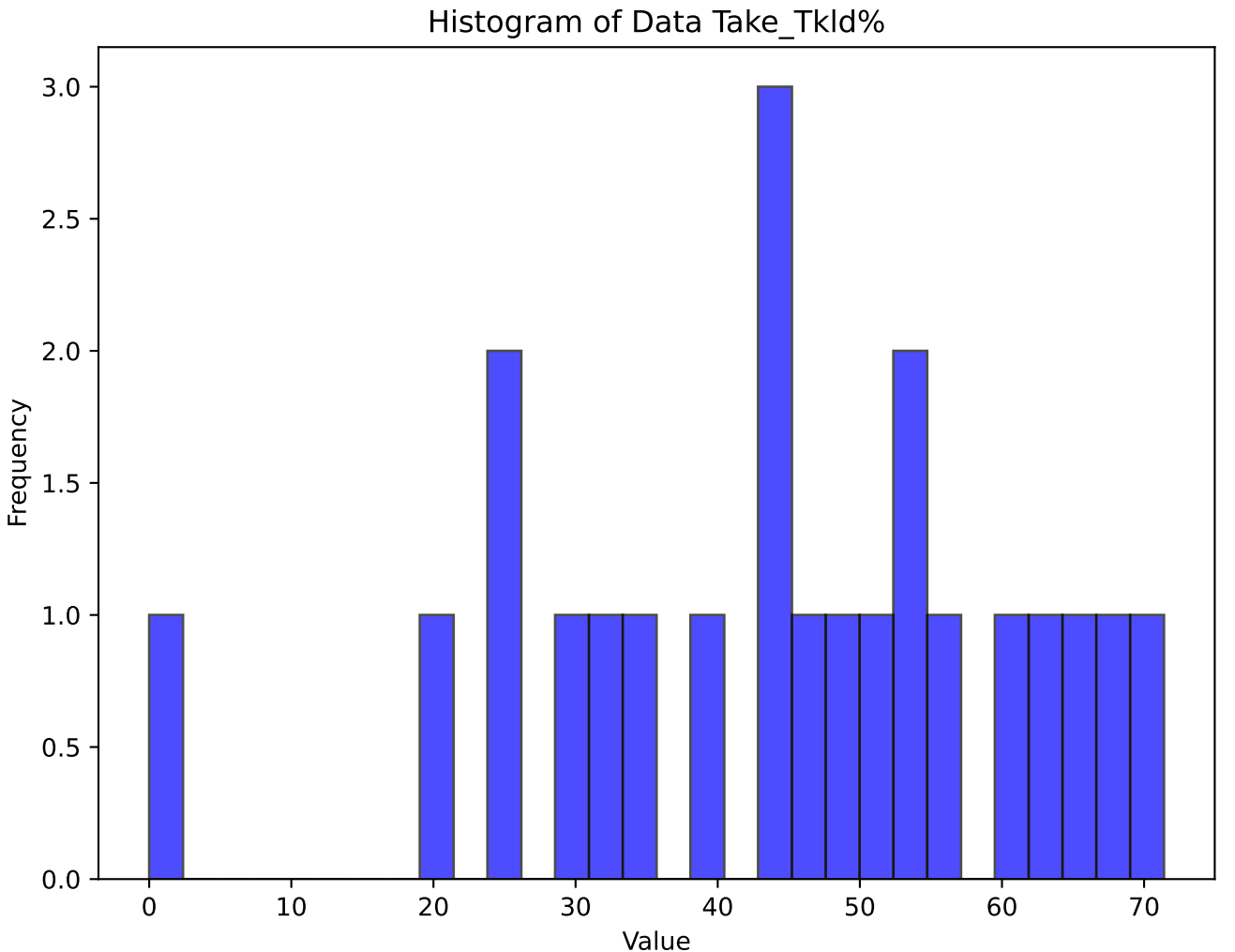

Histogram of Data Live
Frequency
Value
0
1
2
3
4
5
0
250
500
750
1000
1250
1500
1750
2000

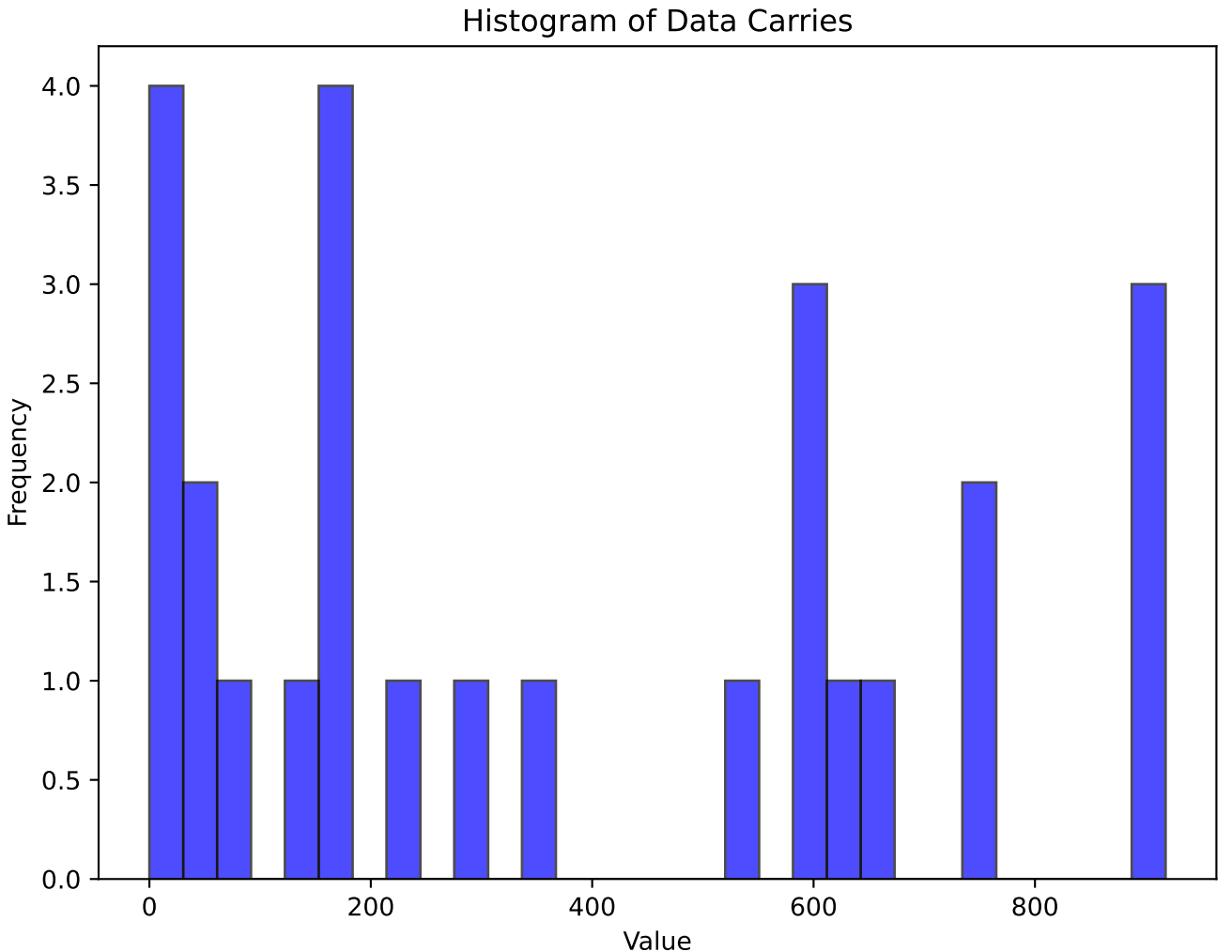

Histogram of Data Take_Att
Frequency
Value
0
1
2
3
4
5
0
10
20
30
40
50
60
70

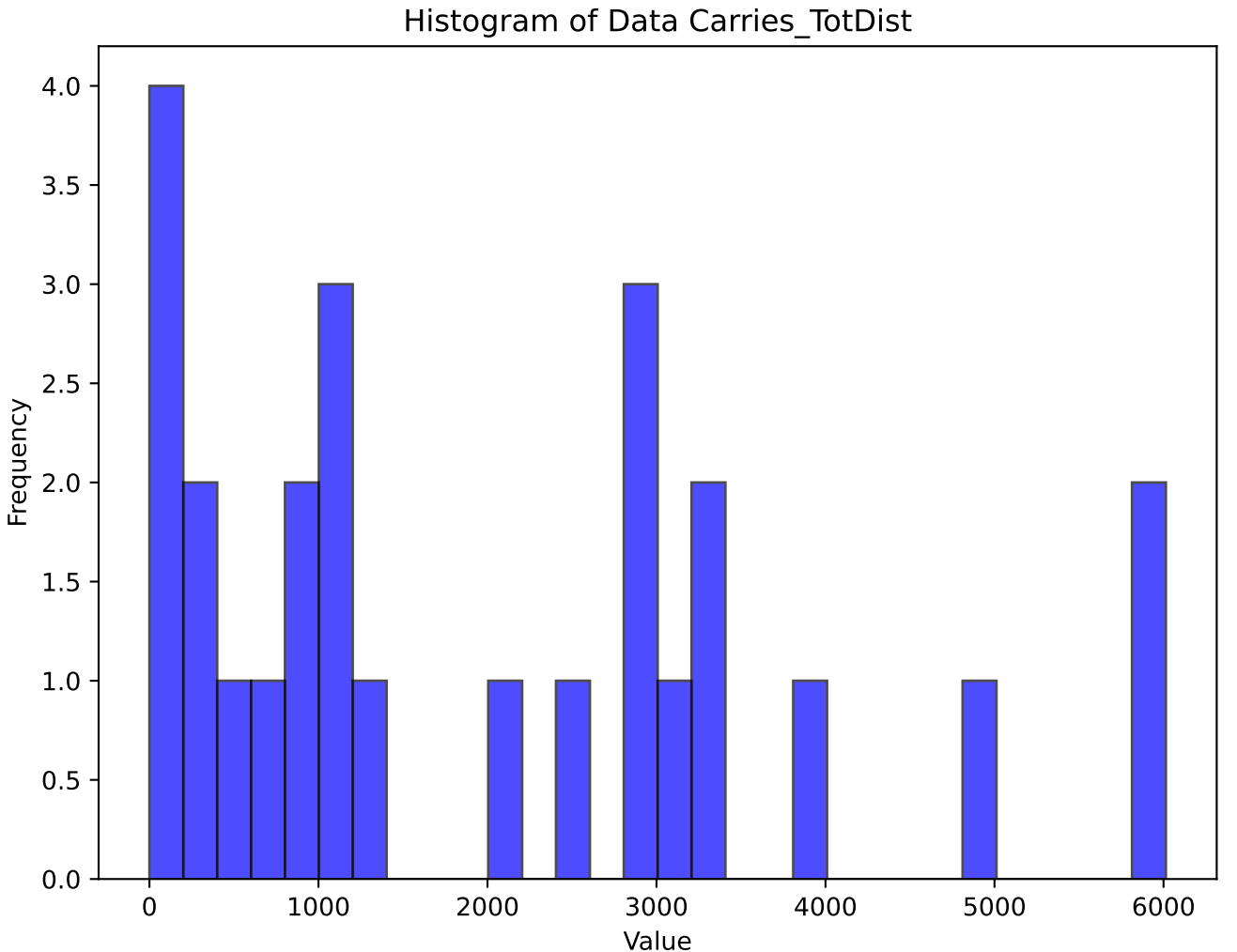

Histogram of Data Take_Succ
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
5
10
15
20
25
30

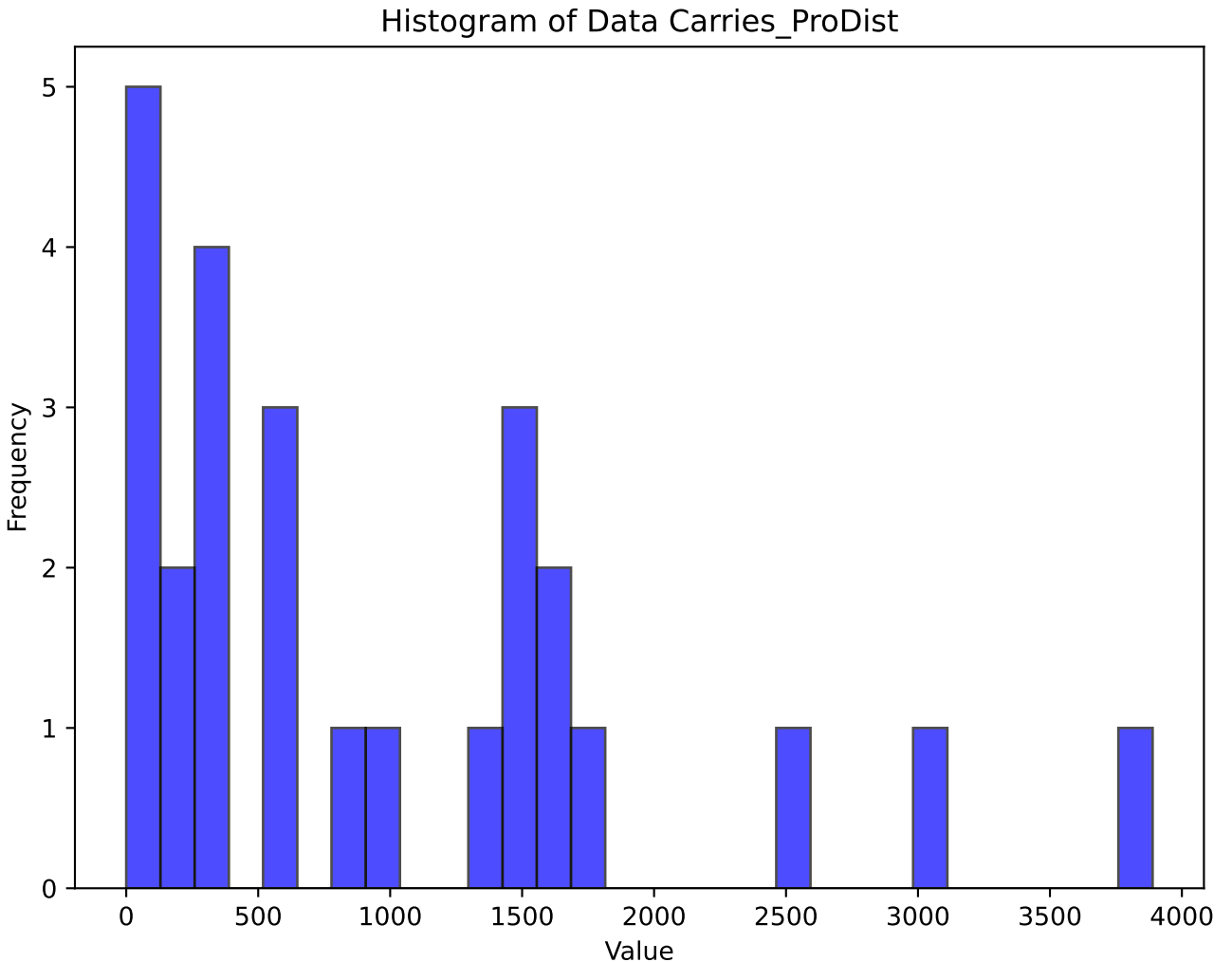

Histogram of Data Take_Succ%
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
30
40
50
60
70
80
90
100

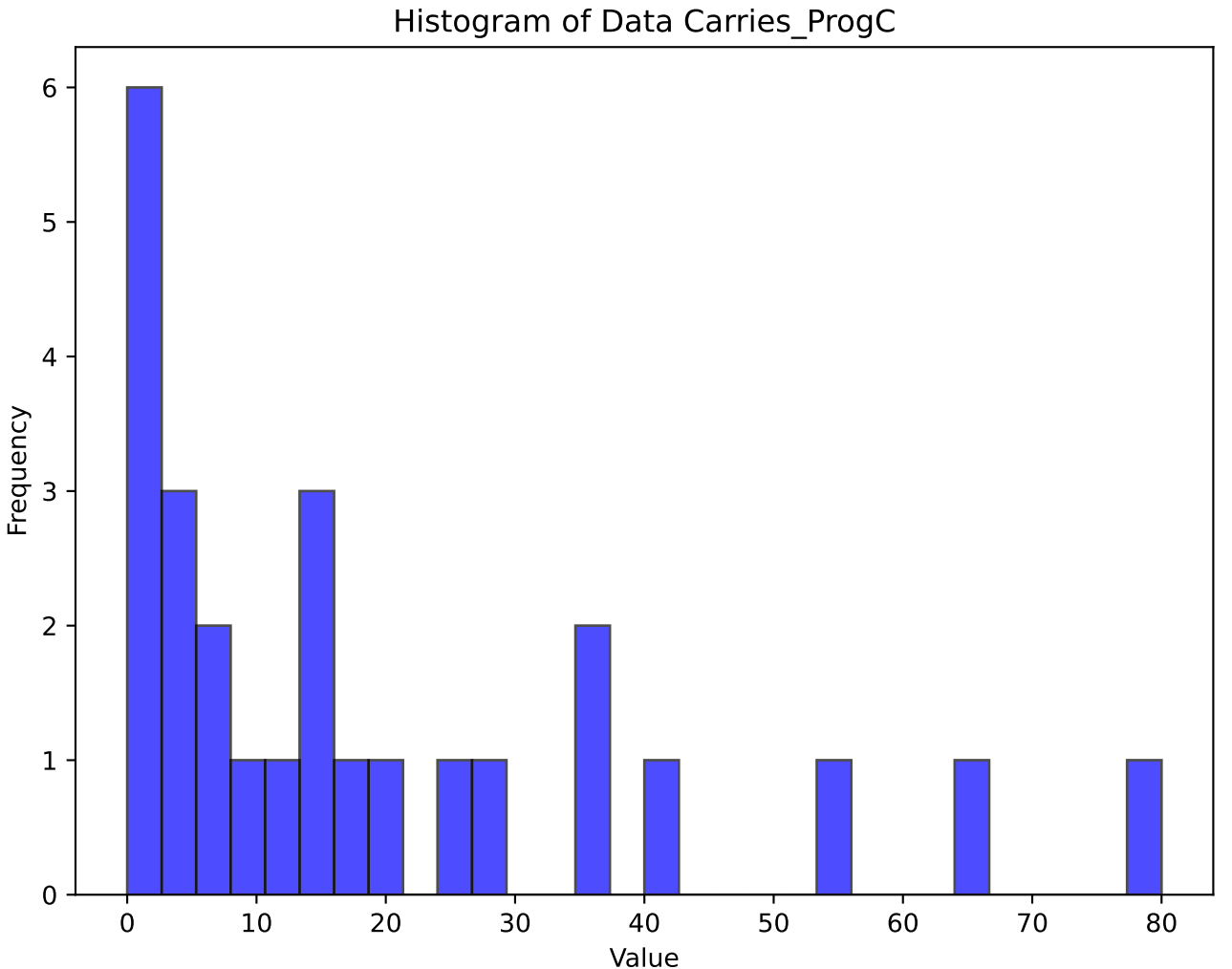

Histogram of Data Take_TkId
Frequency
Value
0
1
2
3
4
5
6
7
0
5
10
15
20
25
30
35
40

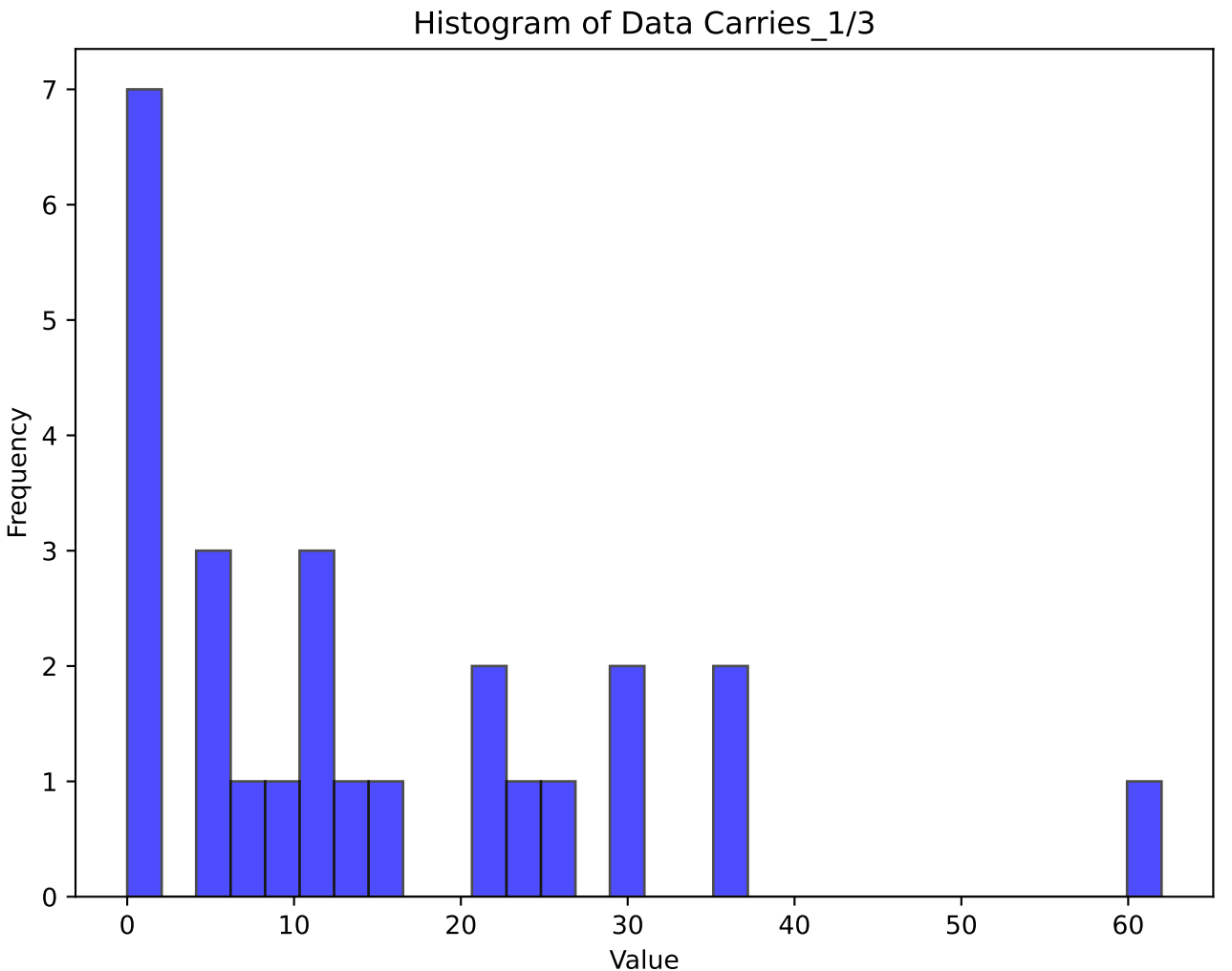

Histogram of Data Take_Tkld%
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
10
20
30
40
50
60
70

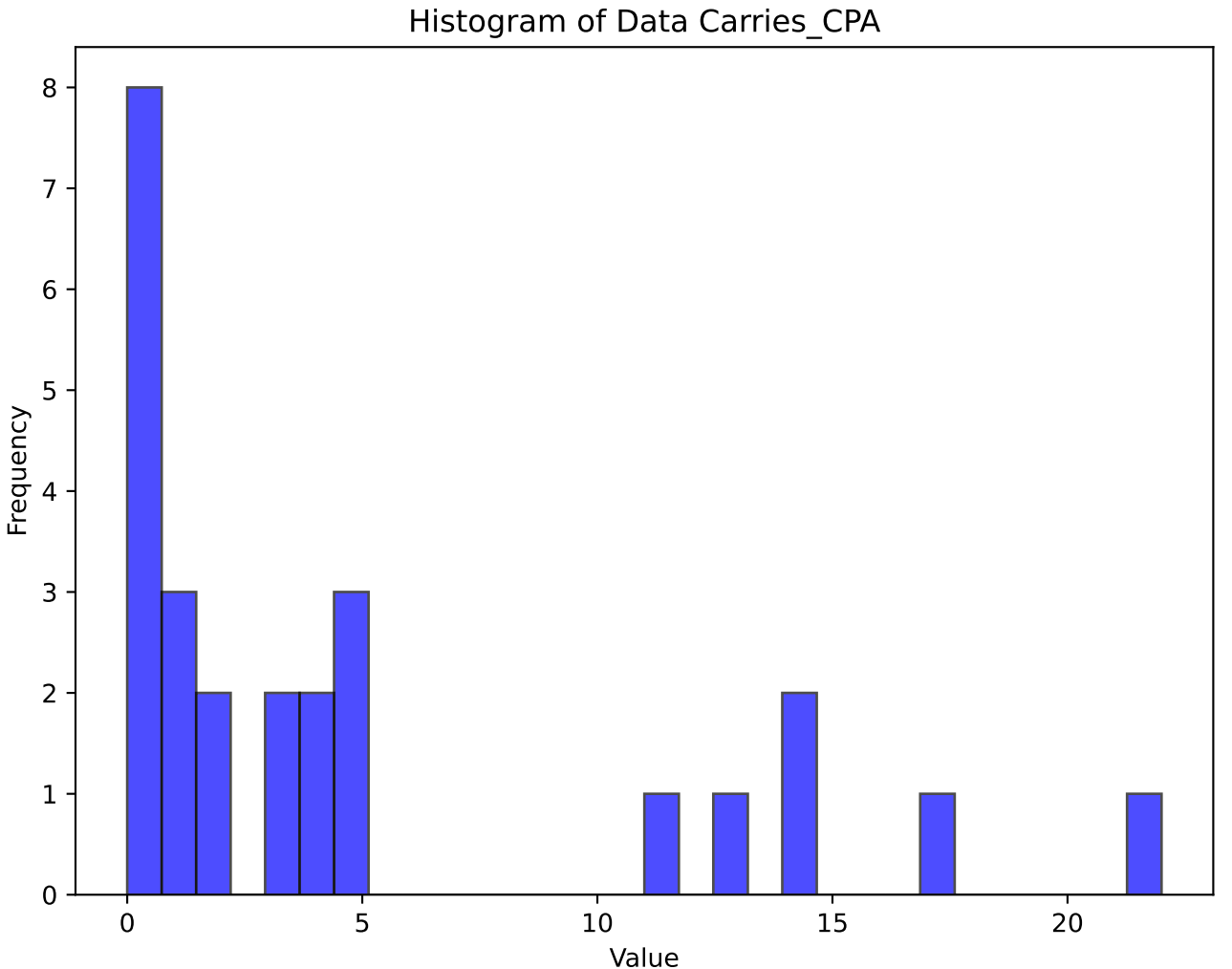

Histogram of Data Carries
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
200
400
600
800

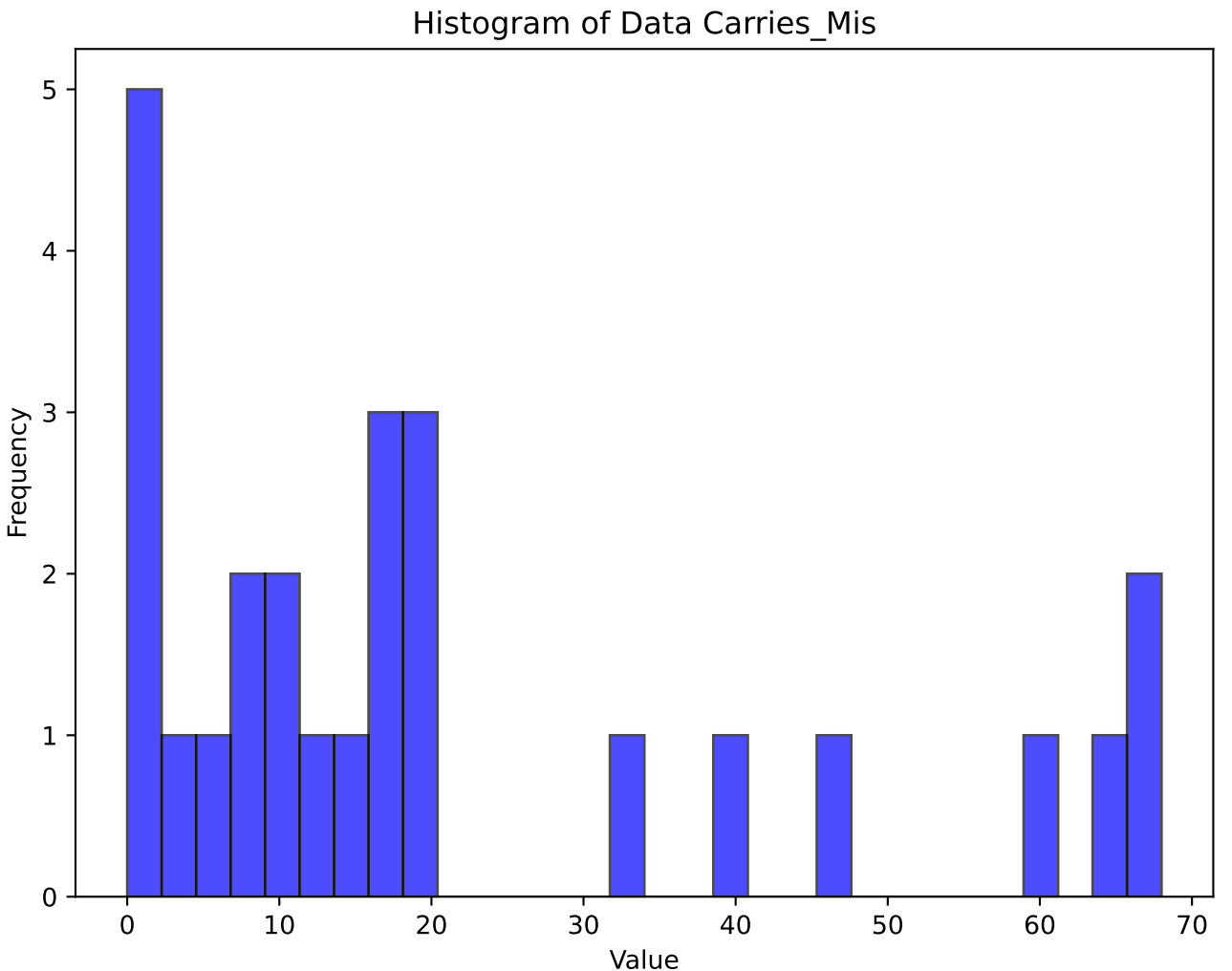

Histogram of Data Carries_TotDist
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
1000
2000
3000
4000
5000
6000

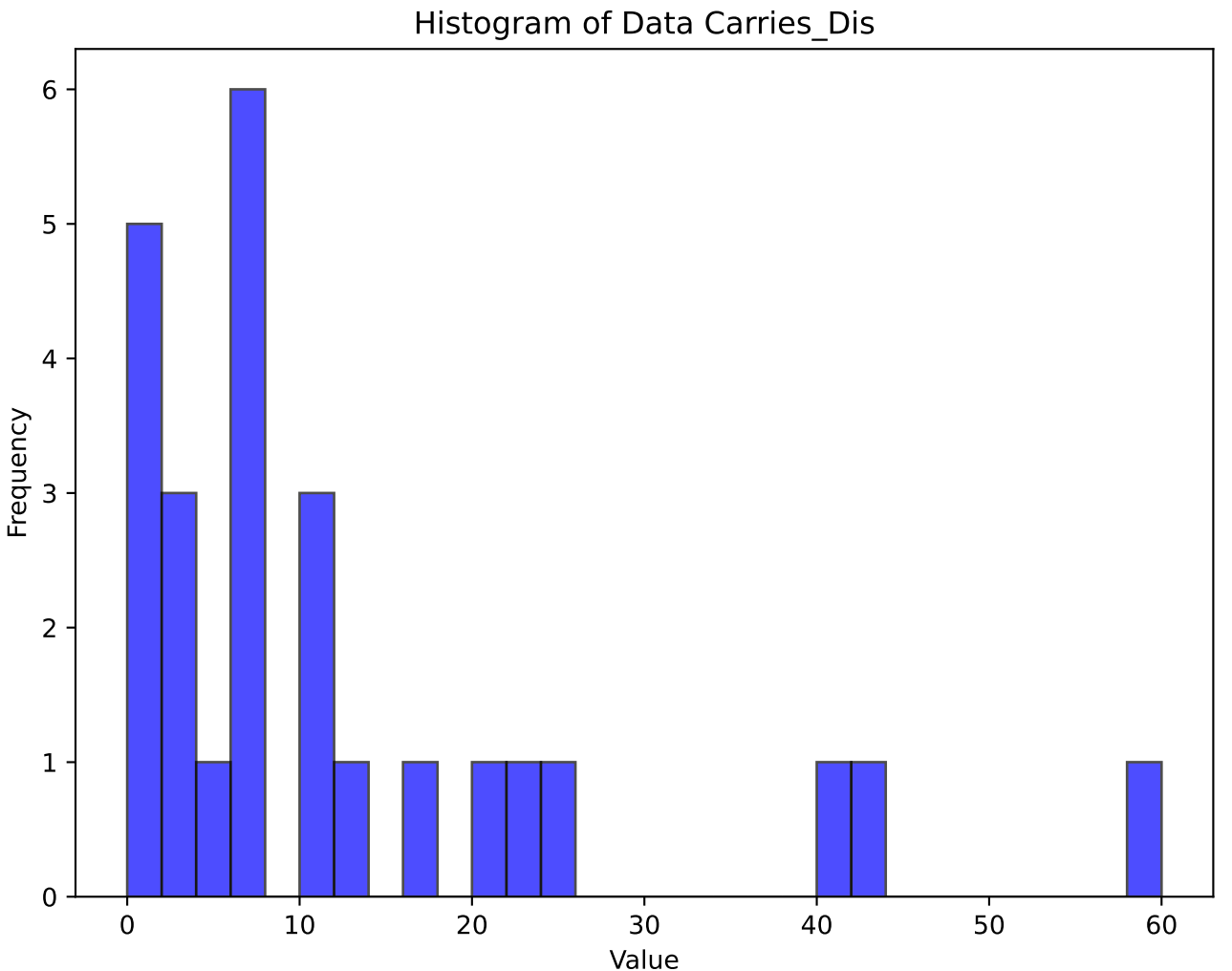

Histogram of Data Carries_ProDist
Frequency
Value
0
1
2
3
4
5
0
500
1000
1500
2000
2500
3000
3500
4000

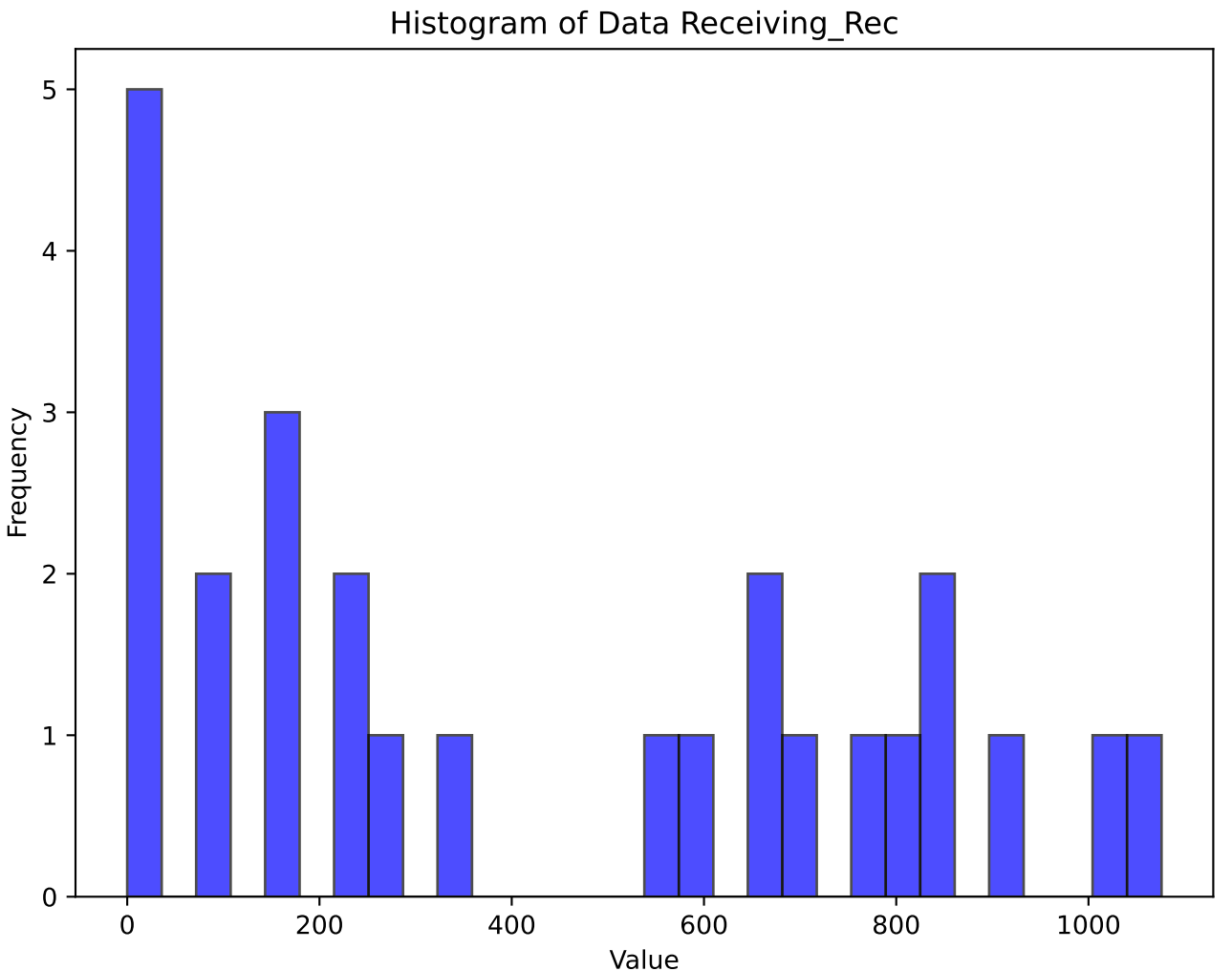

Histogram of Data Carries_ProgC
Frequency
Value
0
1
2
3
4
5
6
0
10
20
30
40
50
60
70
80

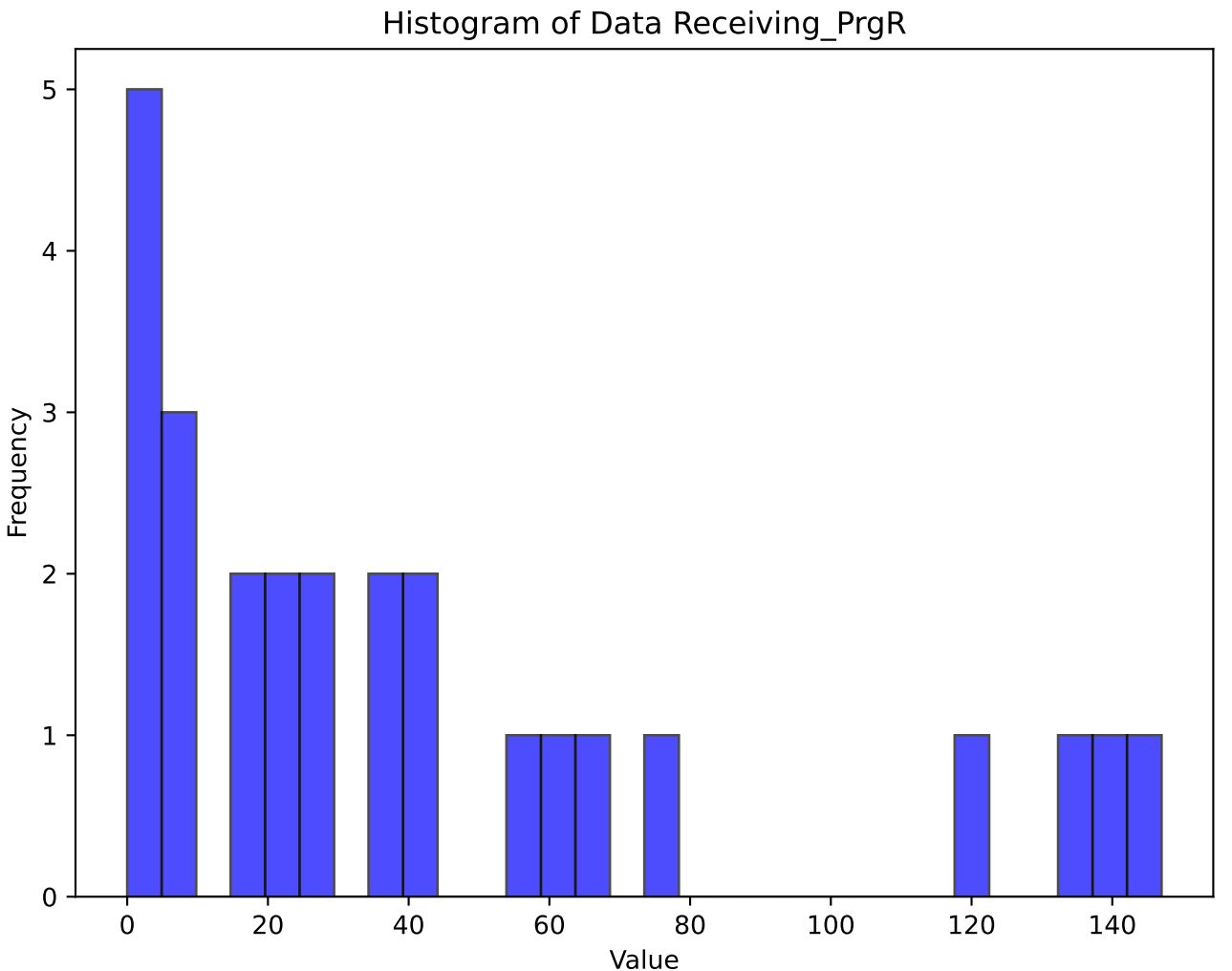

Histogram of Data Carries_1/3
Frequency
Value
0
1
2
3
4
5
6
7
0
10
20
30
40
50
60

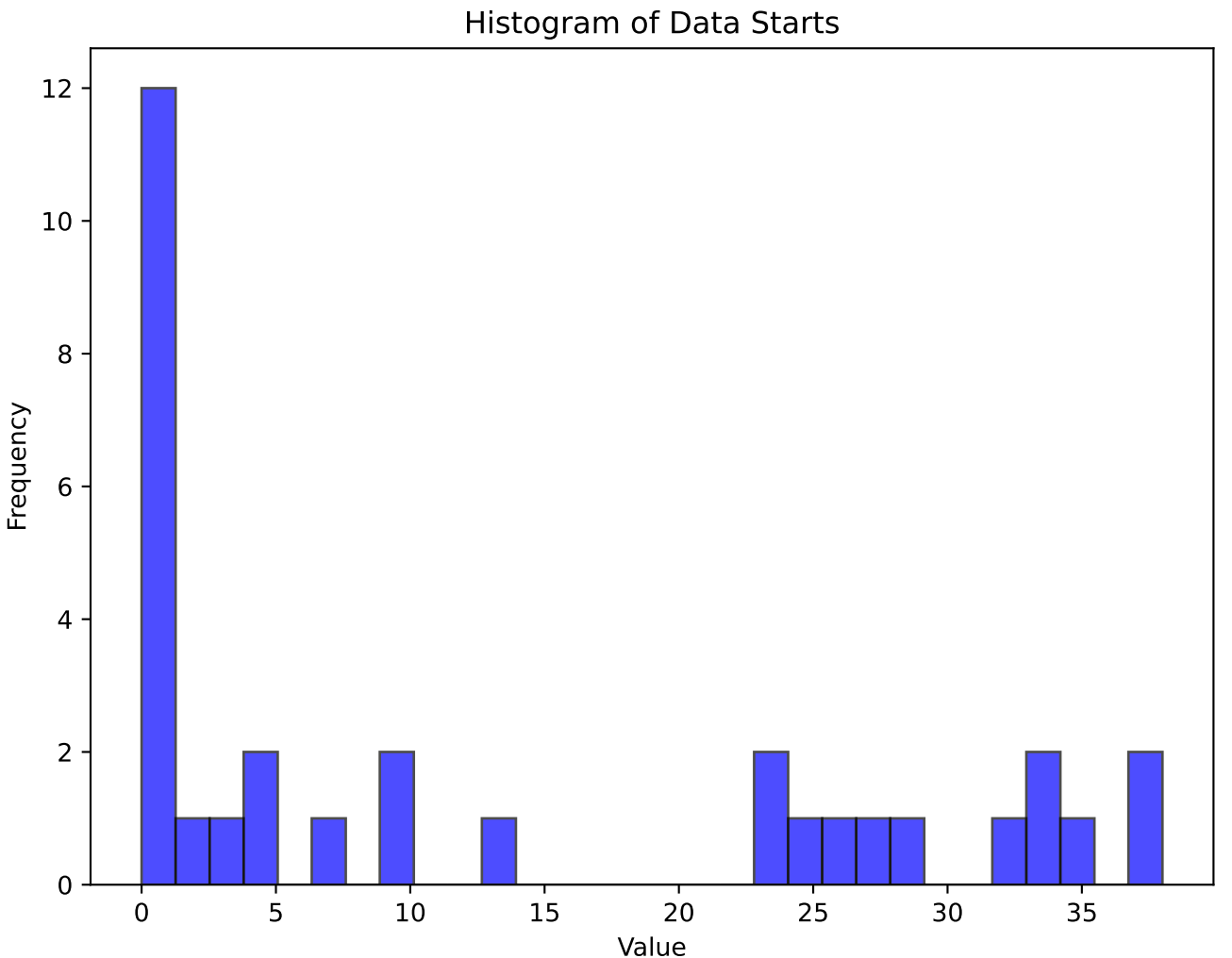

Histogram of Data Carries_CPA
Frequency
Value
0
1
2
3
4
5
6
7
8
0
5
10
15
20

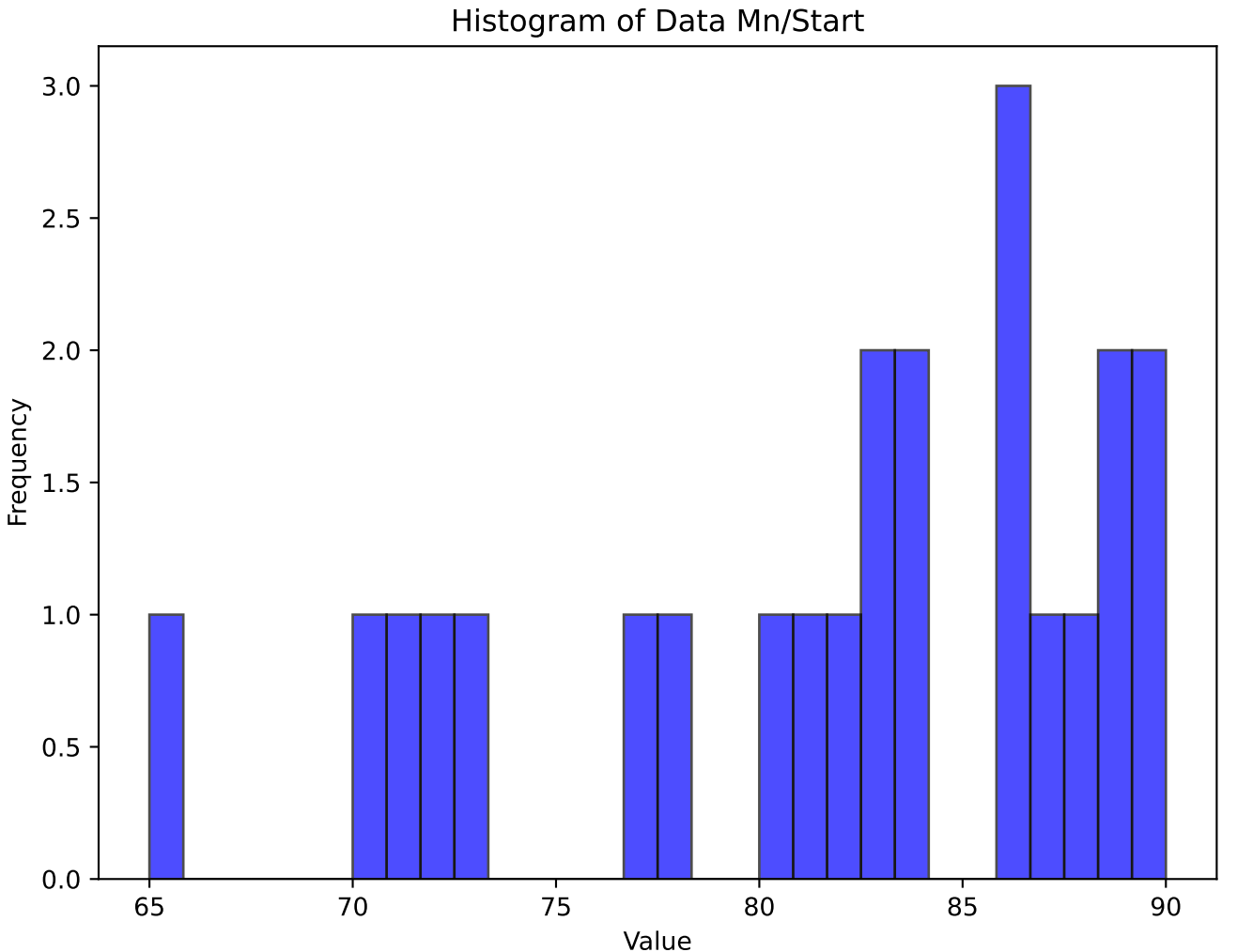

Histogram of Data Carries_Mis
Frequency
Value
0
1
2
3
4
5
0
10
20
30
40
50
60
70


Histogram of Data Carries_Dis
Frequency
Value
0
1
2
3
4
5
6
0
10
20
30
40
50
60


Histogram of Data Receiving_Rec
Frequency
Value
0
1
2
3
4
5
0
200
400
600
800
1000


Histogram of Data Receiving_PrgR
Frequency
Value
0
1
2
3
4
5
0
20
40
60
80
100
120
140


Histogram of Data Starts
Frequency
Value
0
2
4
6
8
10
12
0
5
10
15
20
25
30
35


Histogram of Data Mn/Start
Frequency
Value
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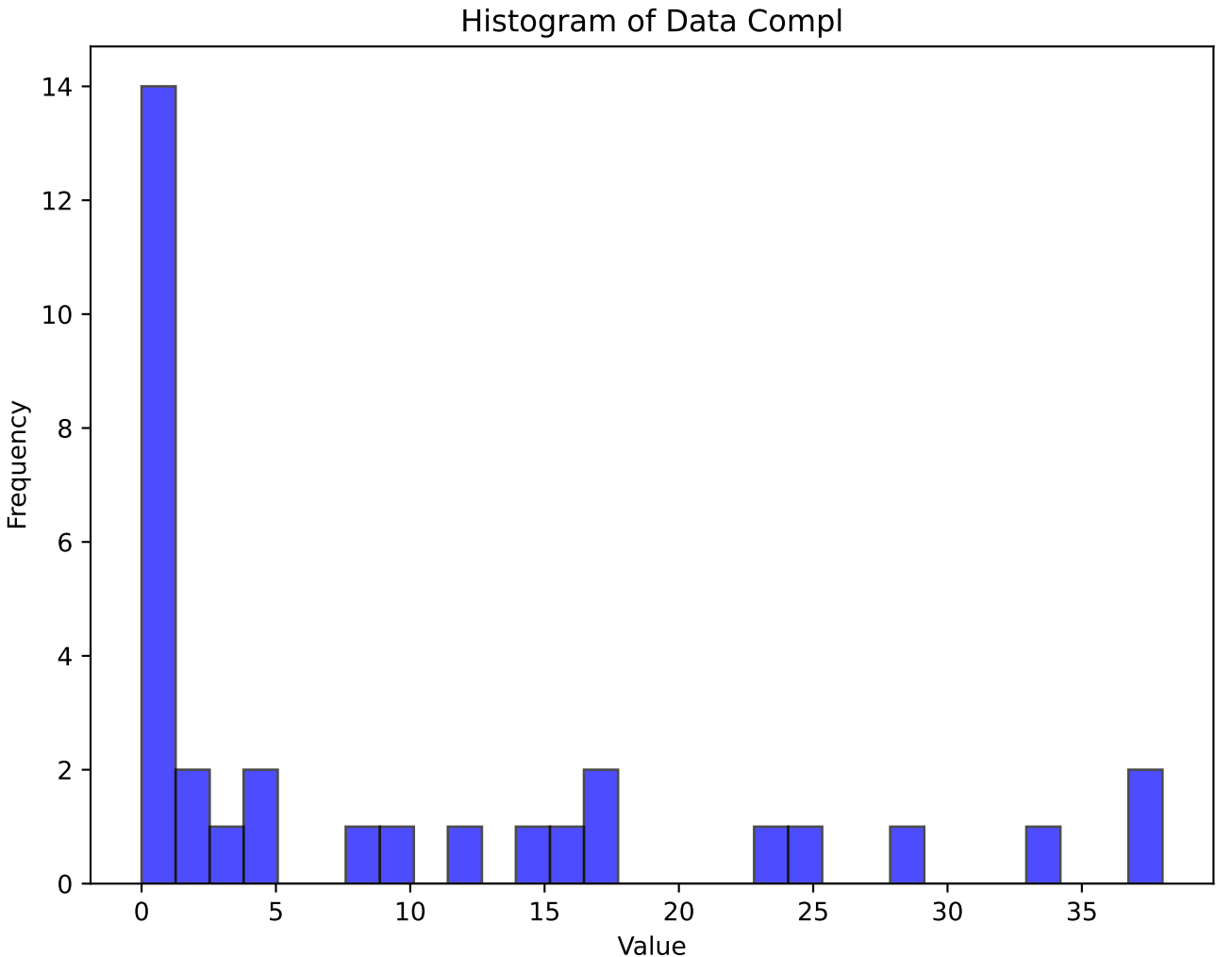
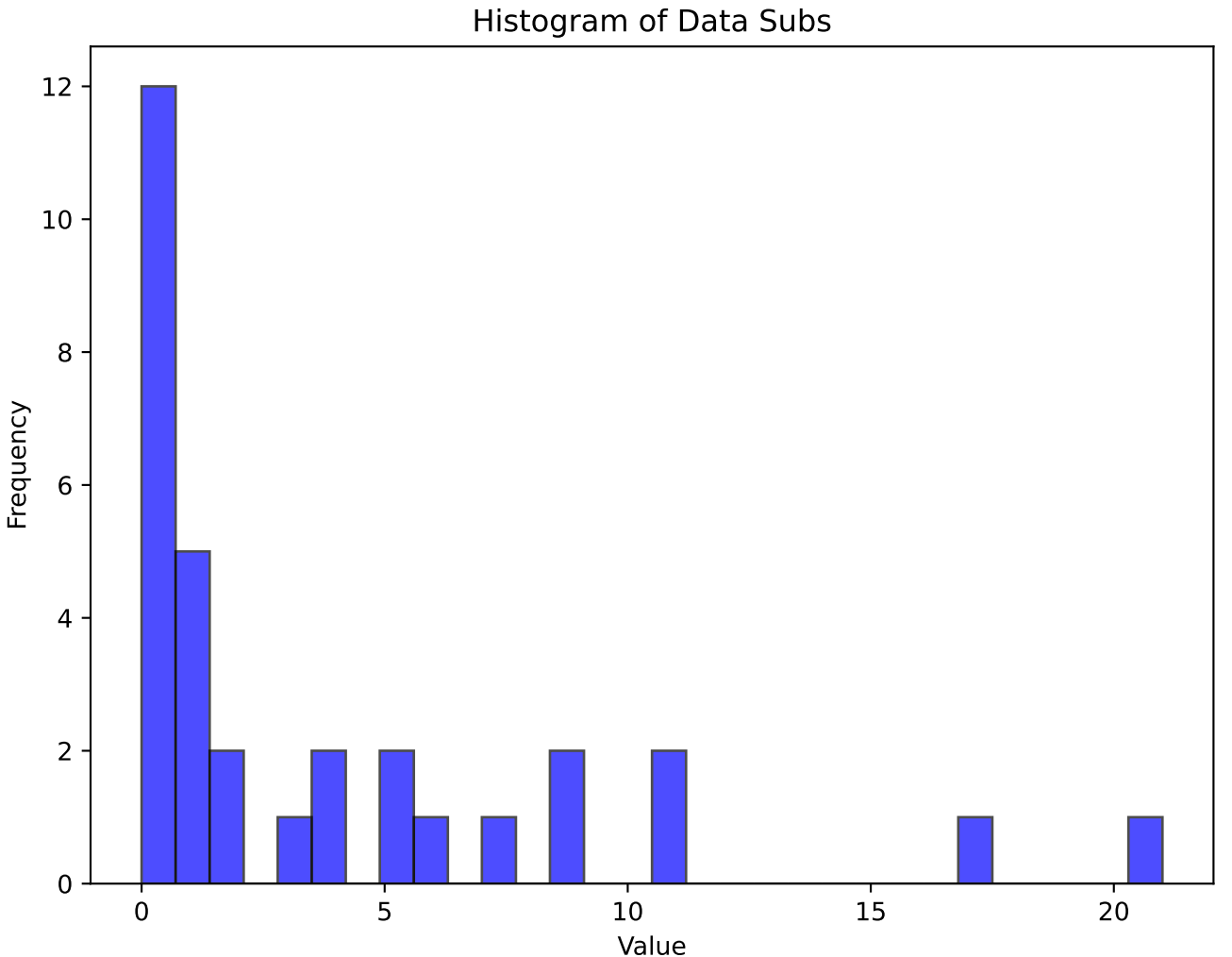
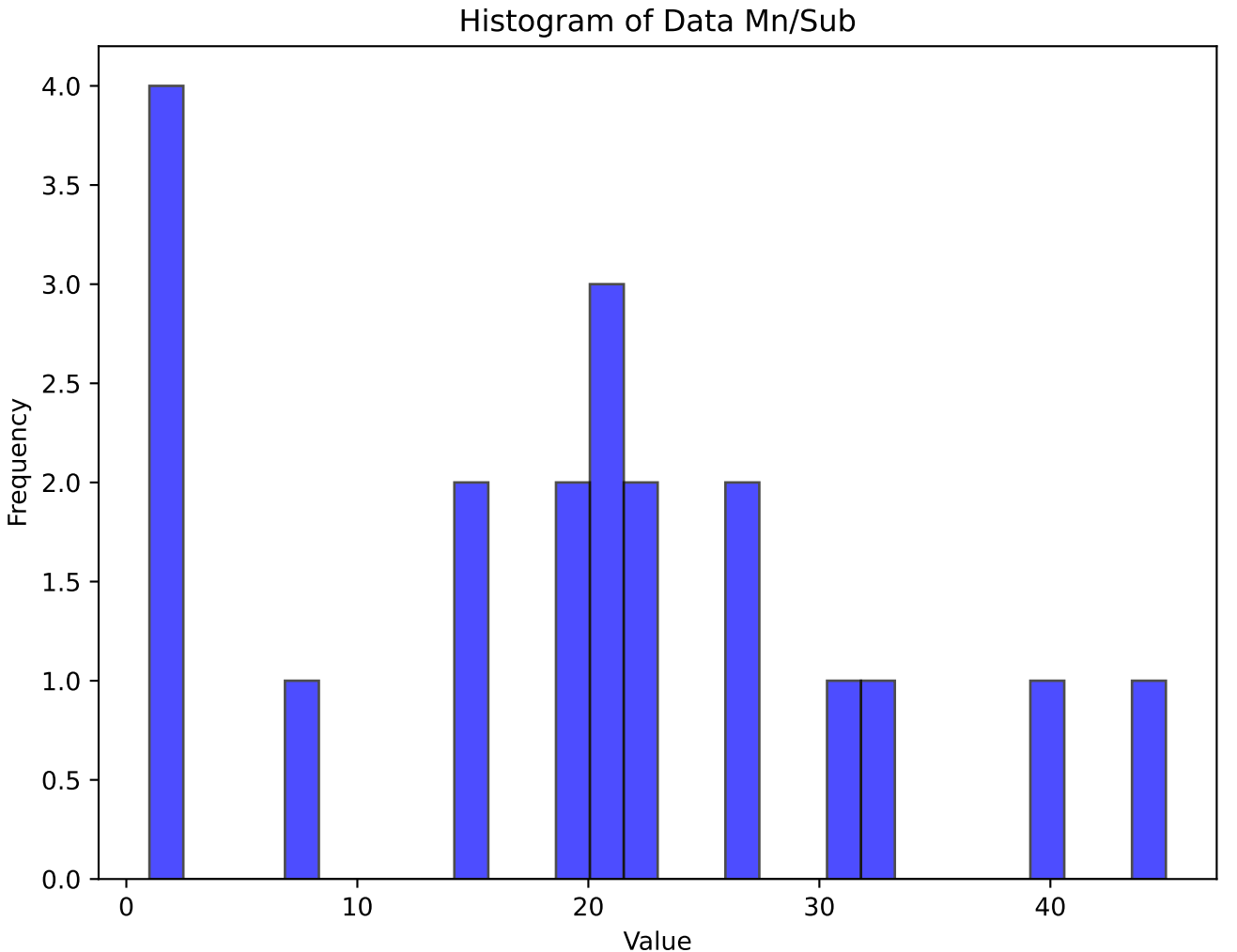
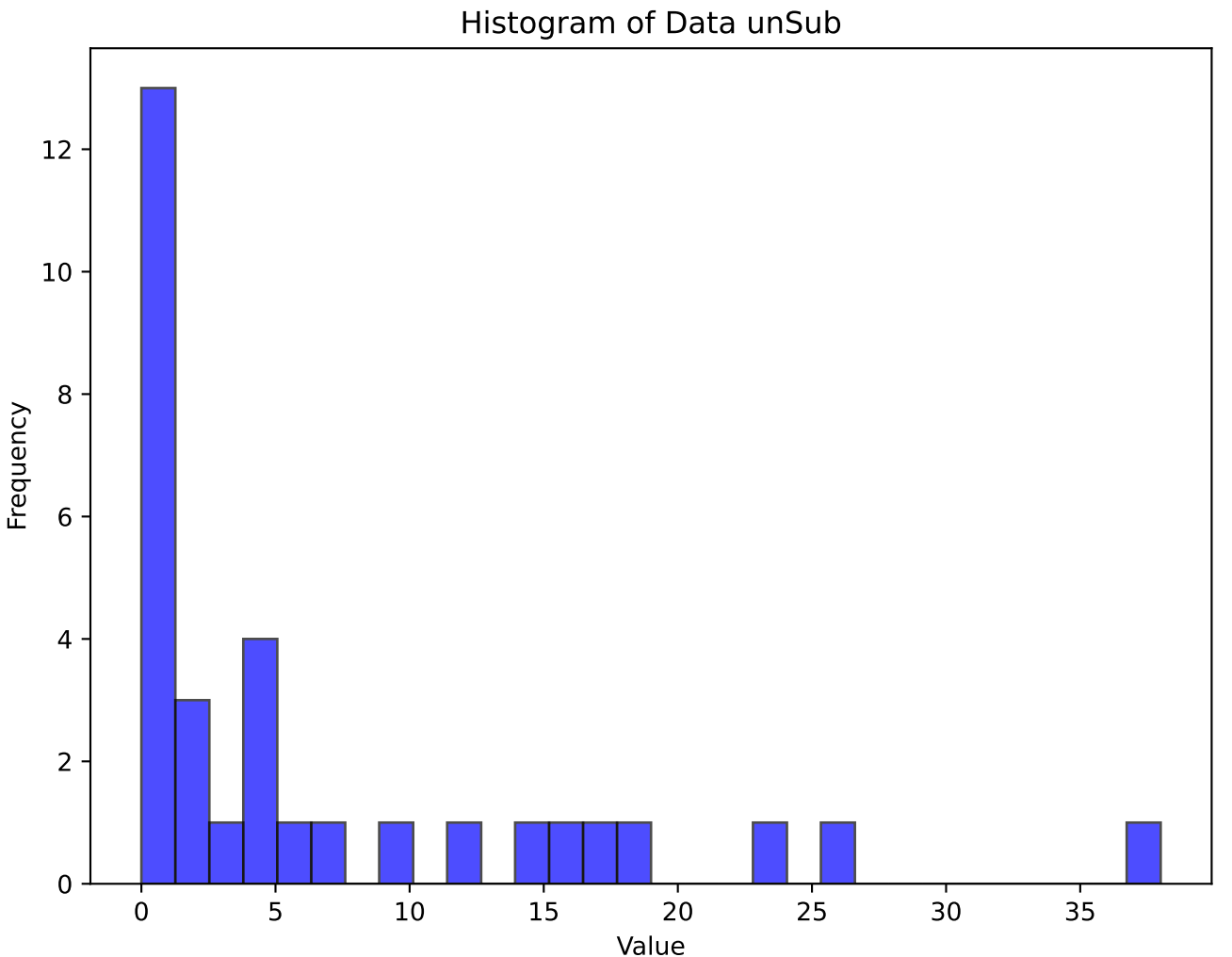
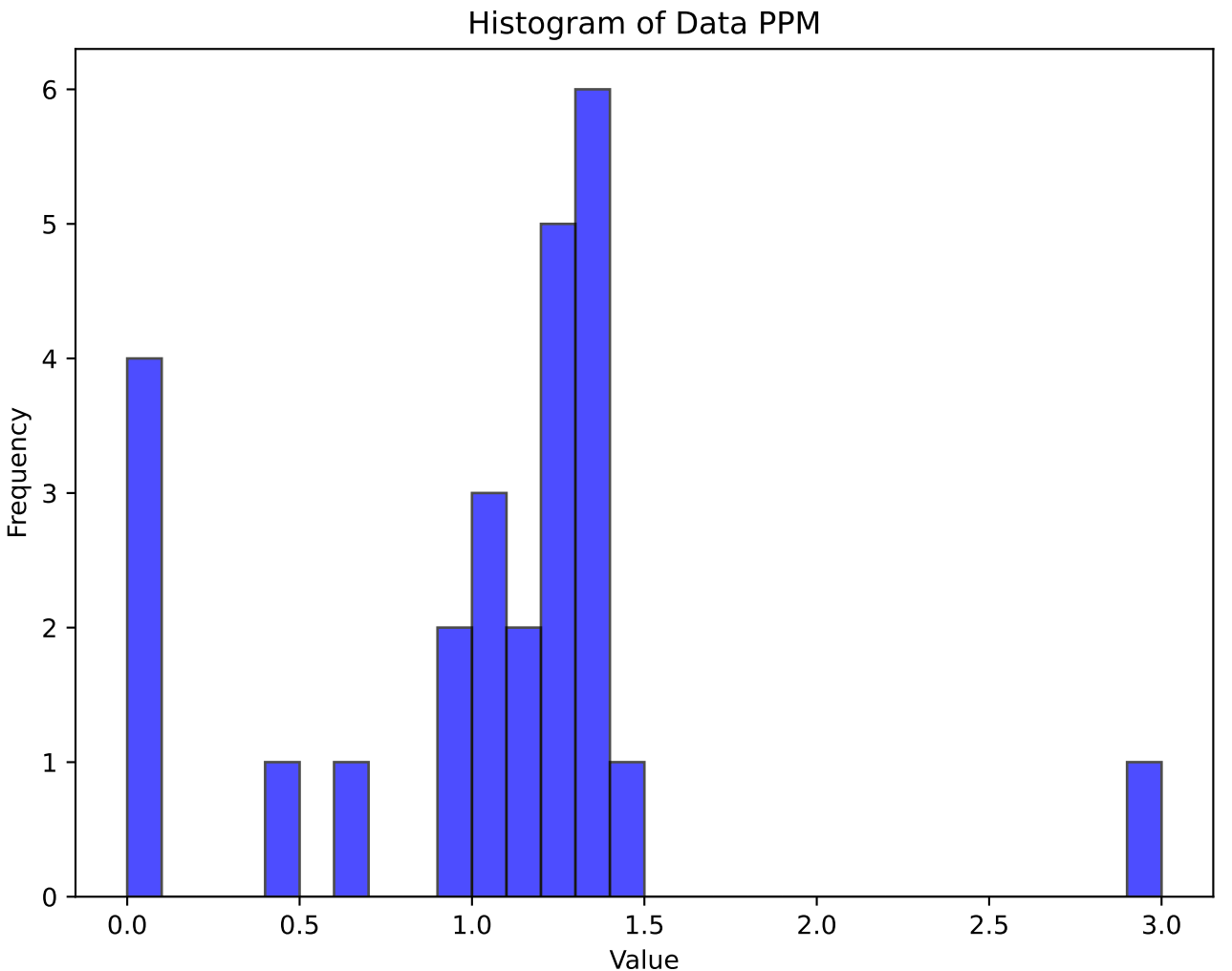
0.5
1.0
1.5
2.0
2.5
3.0
65
70
75
80
85
90


Histogram of Data Compl
Frequency
Value
0
2
4
6
8
10
12
14
0
5
10
15
20
25
30
35


Histogram of Data Subs
Frequency
Value
0
2
4
6
8
10
12
0
5
10
15
20


Histogram of Data Mn/Sub
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
10
20
30
40


Histogram of Data unSub
Frequency
Value
0
2
4
6
8
10
12
0
5
10
15
20
25
30
35


Histogram of Data PPM
Frequency
Value
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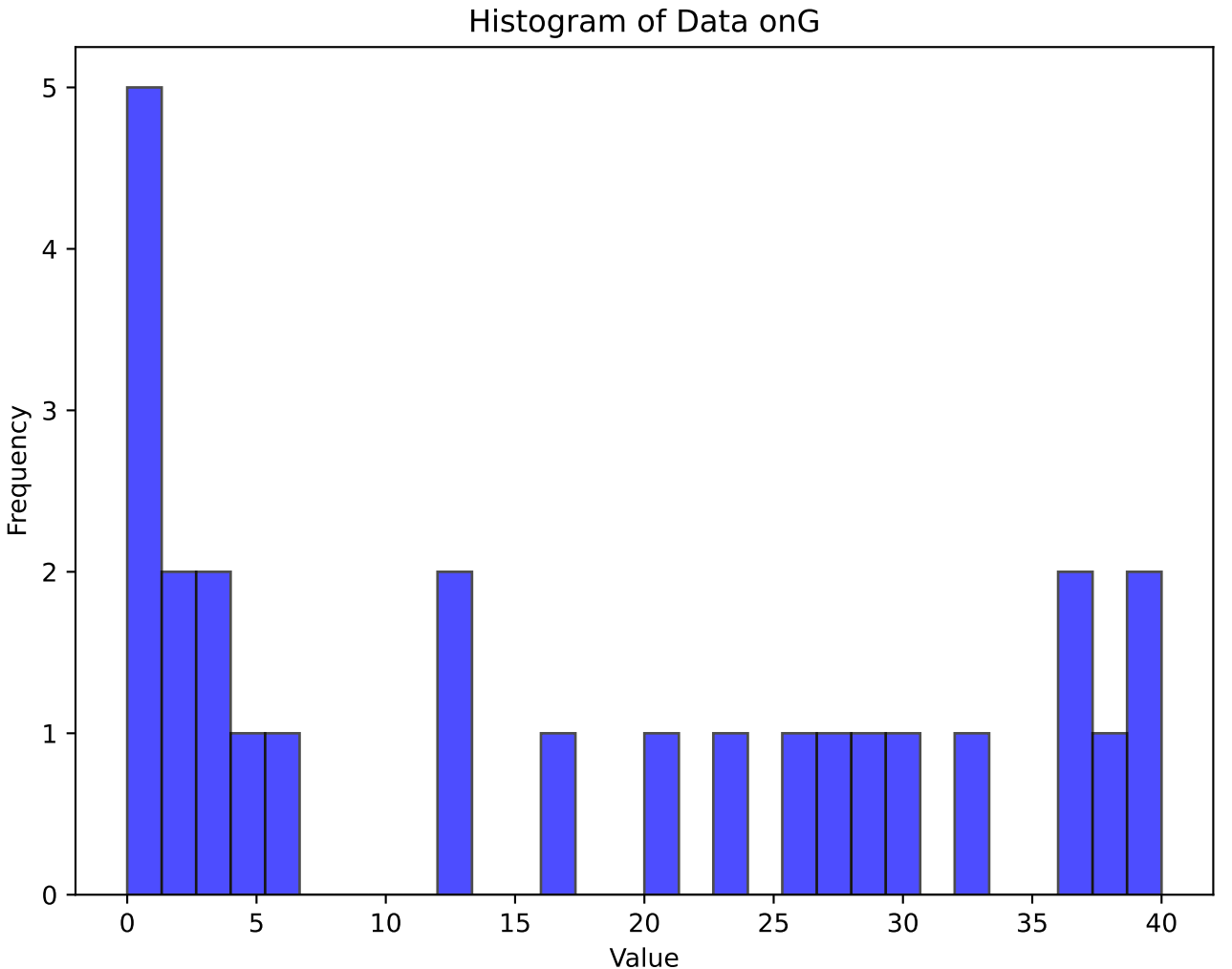
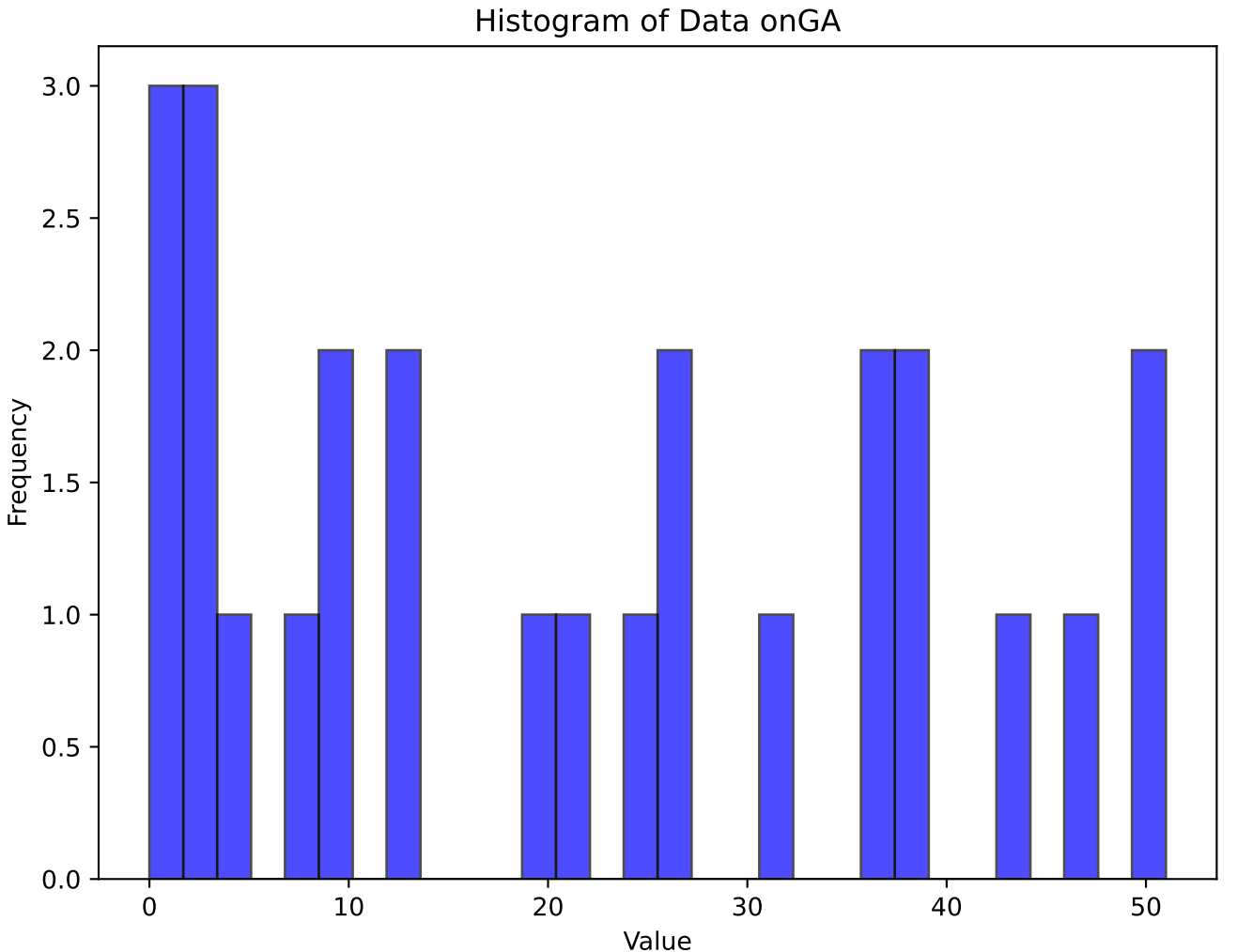
1
2
3
4
5
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0


Histogram of Data onG
Frequency
Value
0
1
2
3
4
5
0
5
10
15
20
25
30
35
40


Histogram of Data onGA
Frequency
Value
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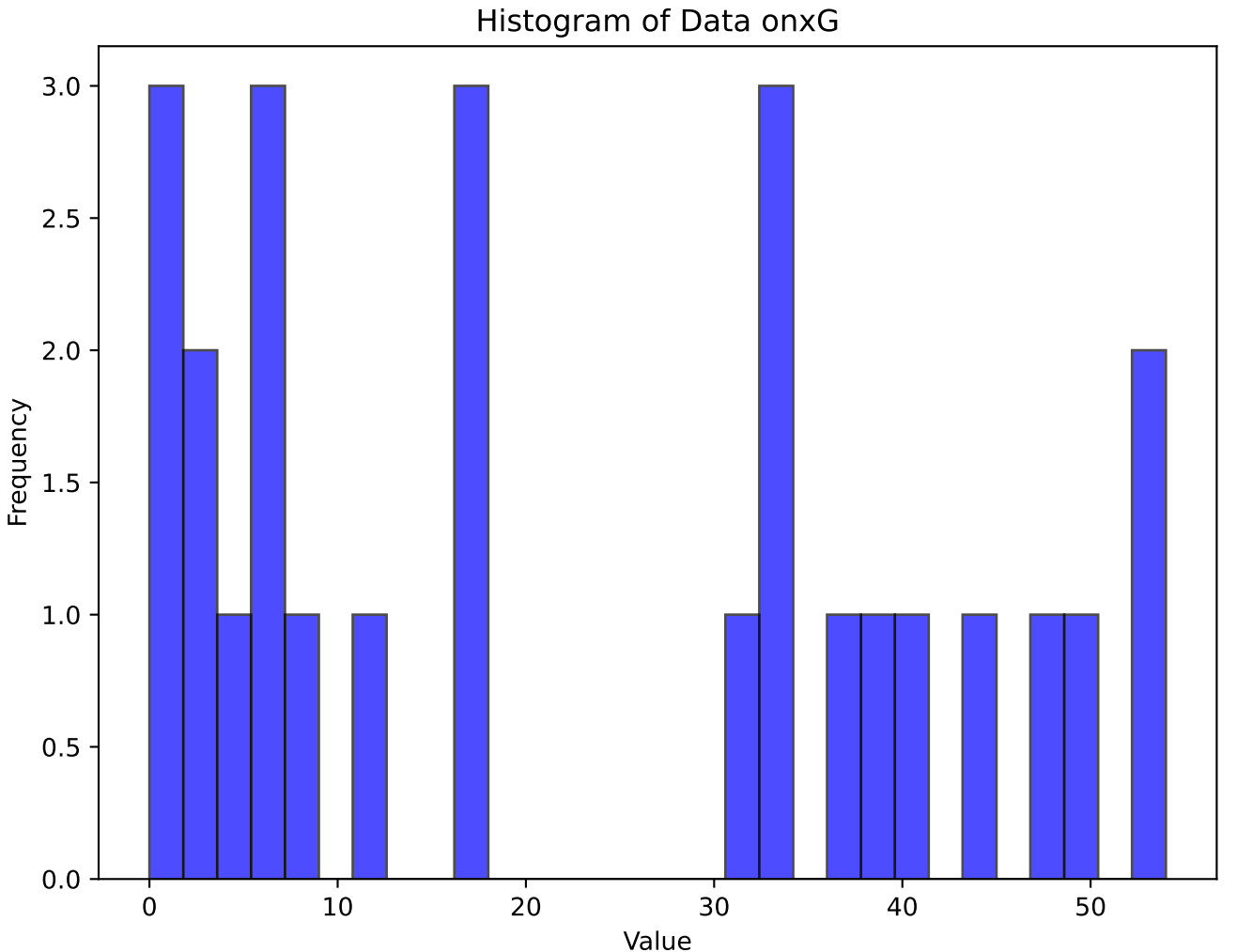
1.0
1.5
2.0
2.5
3.0
0
10
20
30
40
50


Histogram of Data onxG
Frequency
Value
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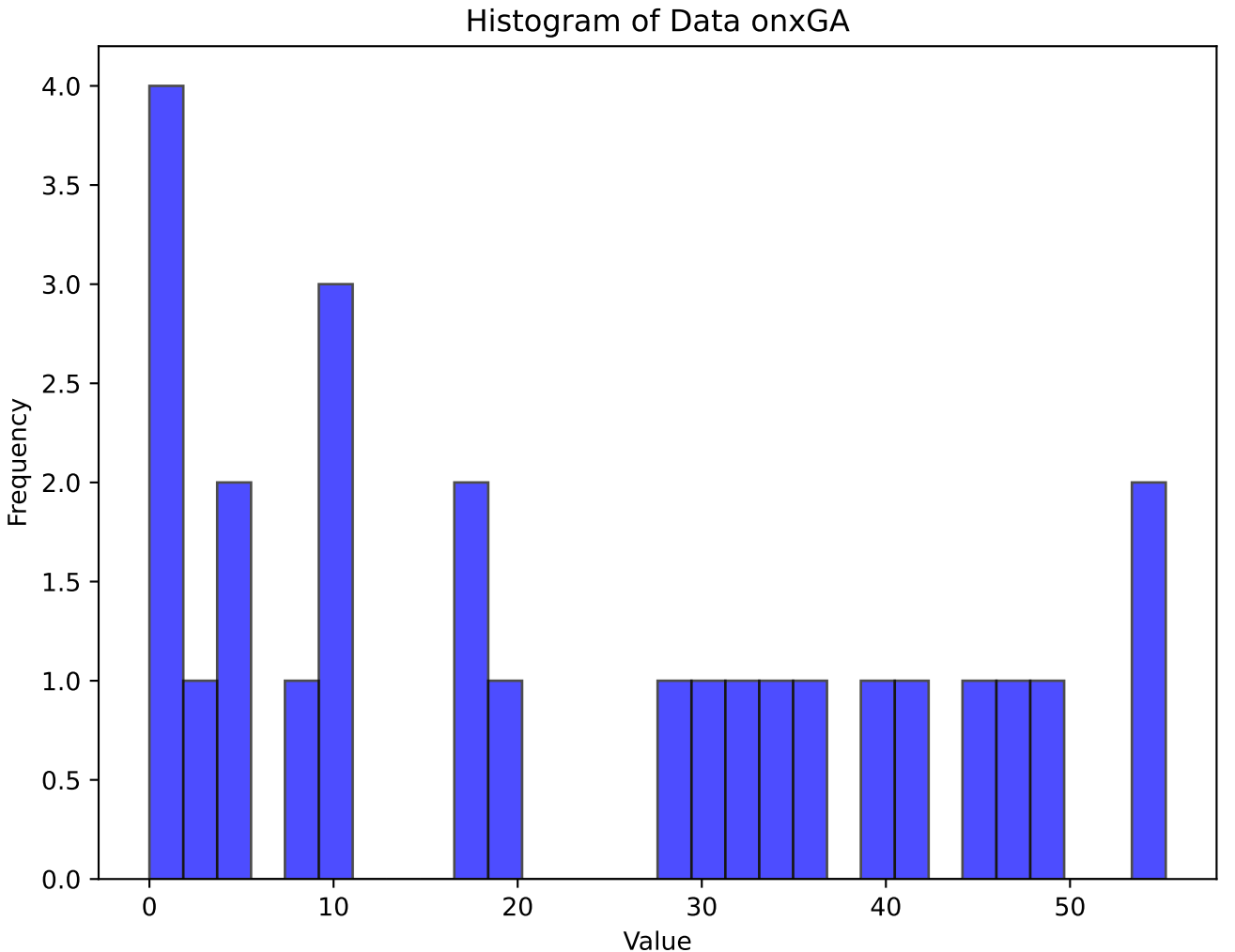
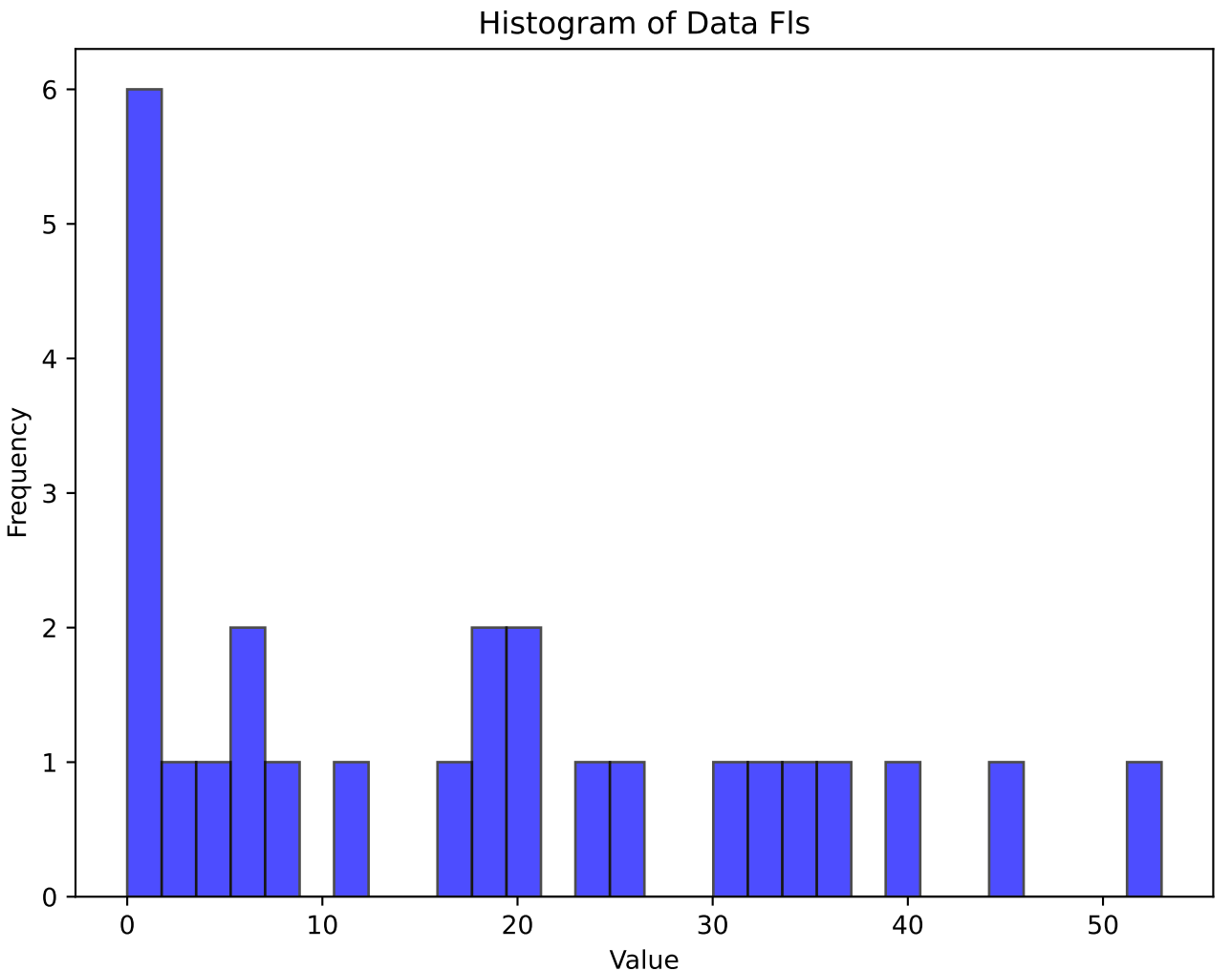
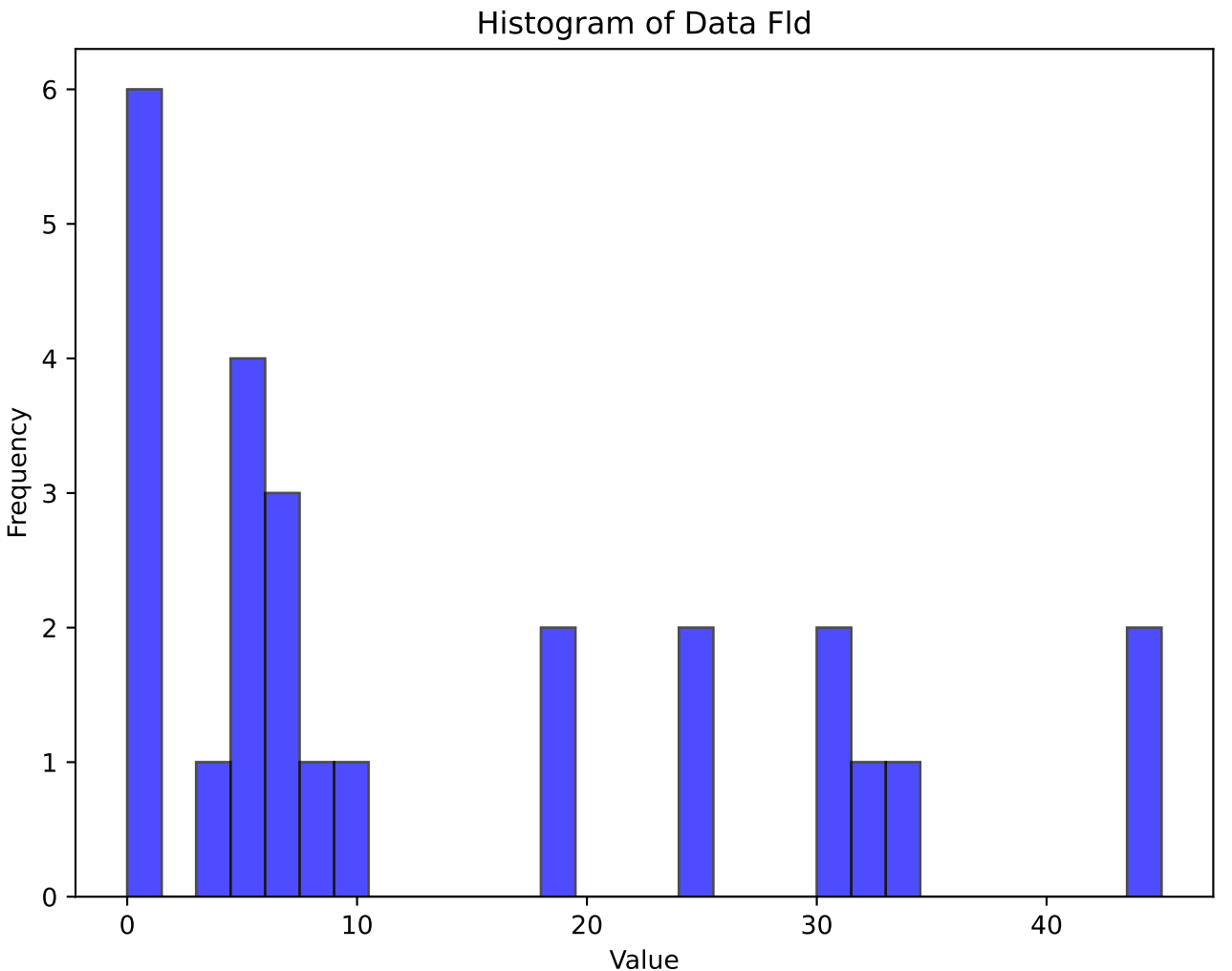
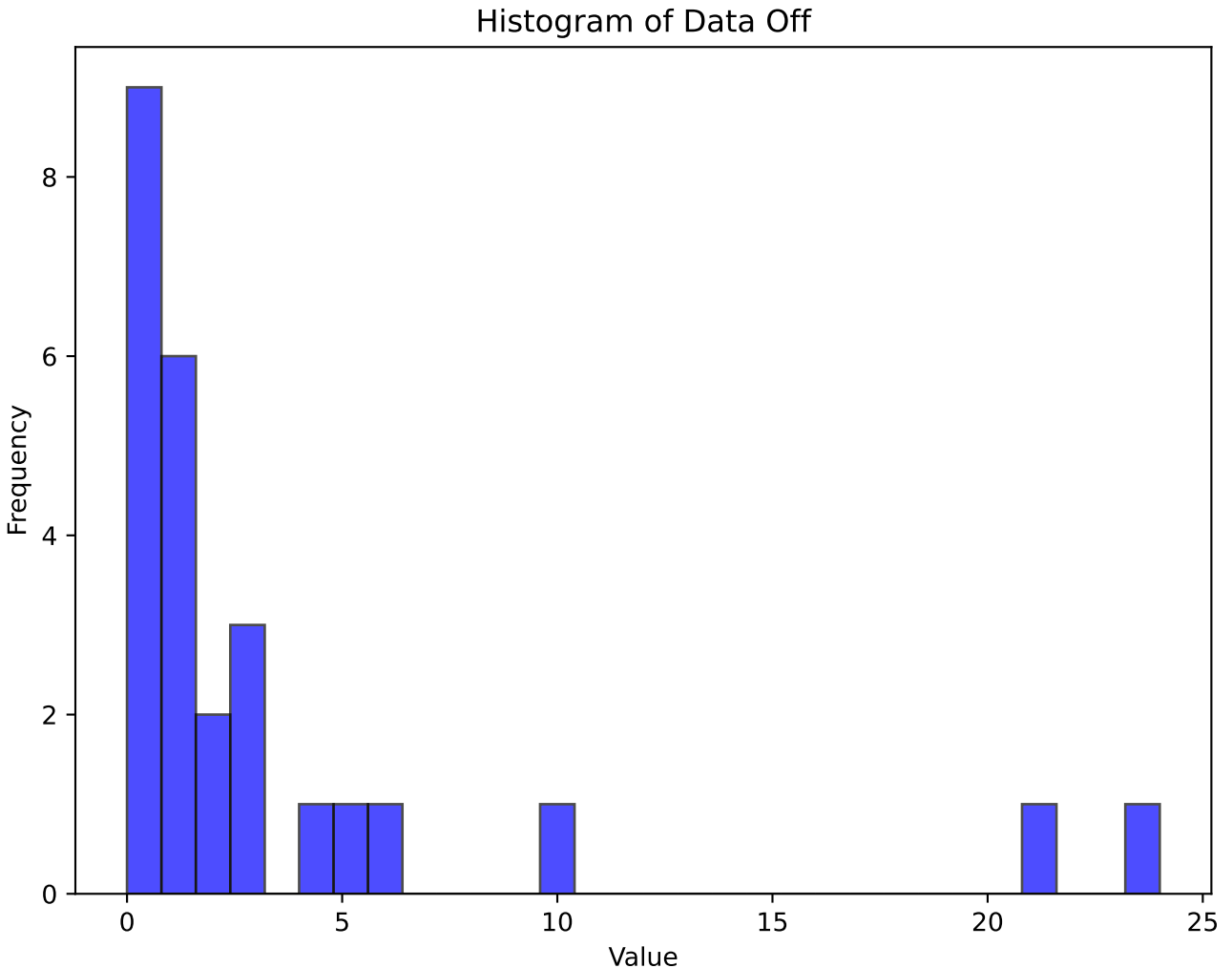
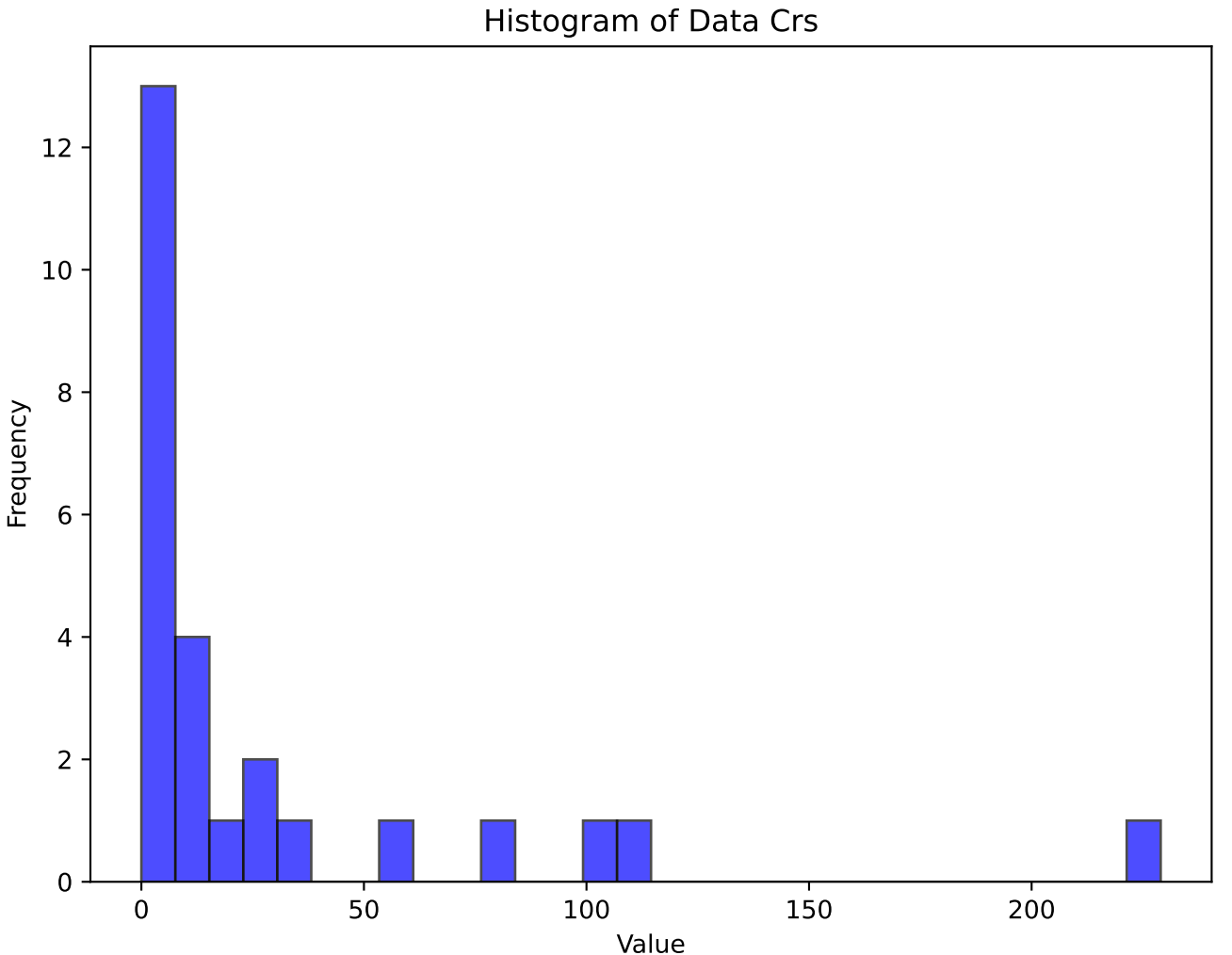
0.5
1.0
1.5
2.0
2.5
3.0
0
10
20
30
40
50

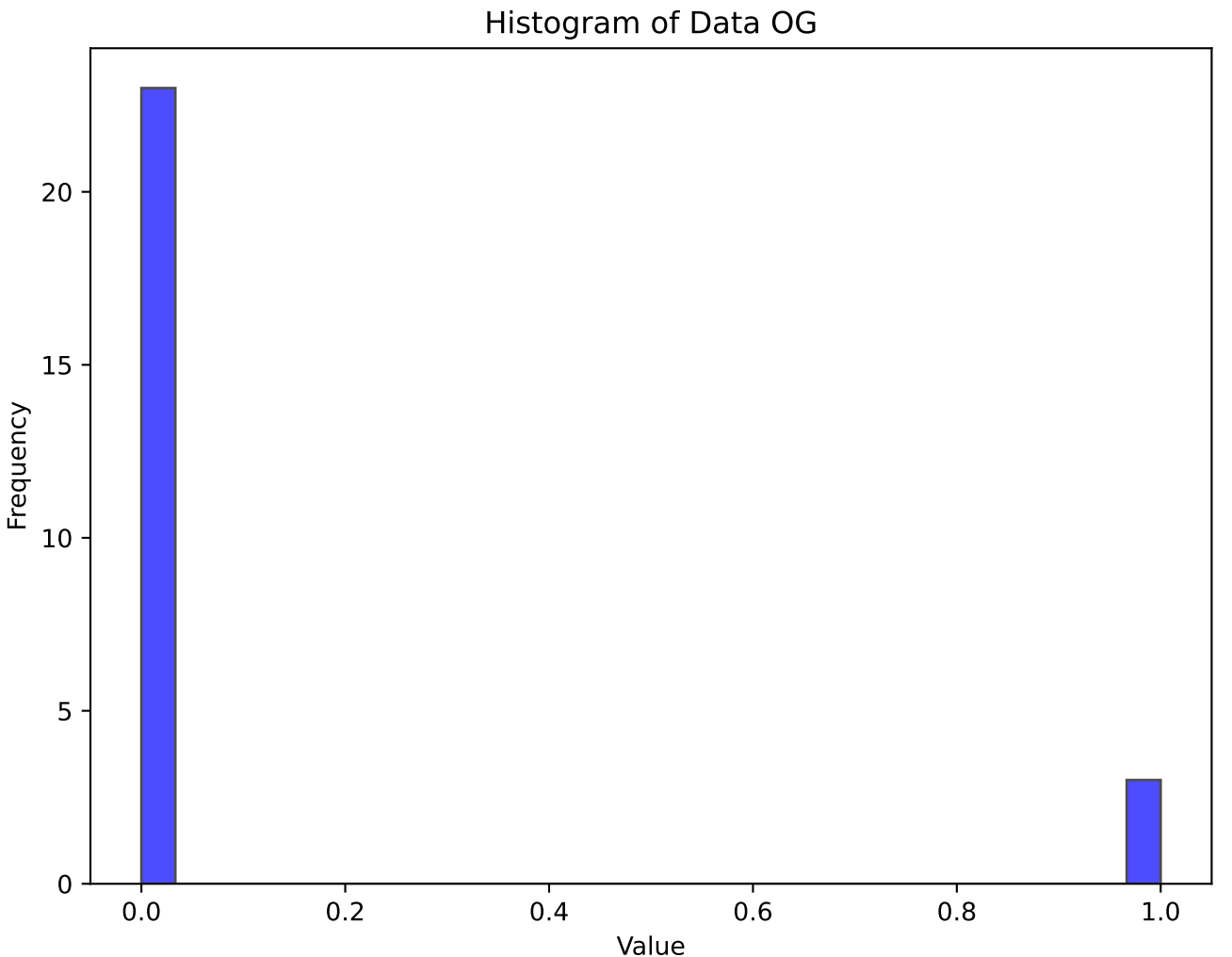

Histogram of Data onxGA
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
10
20
30
40
50

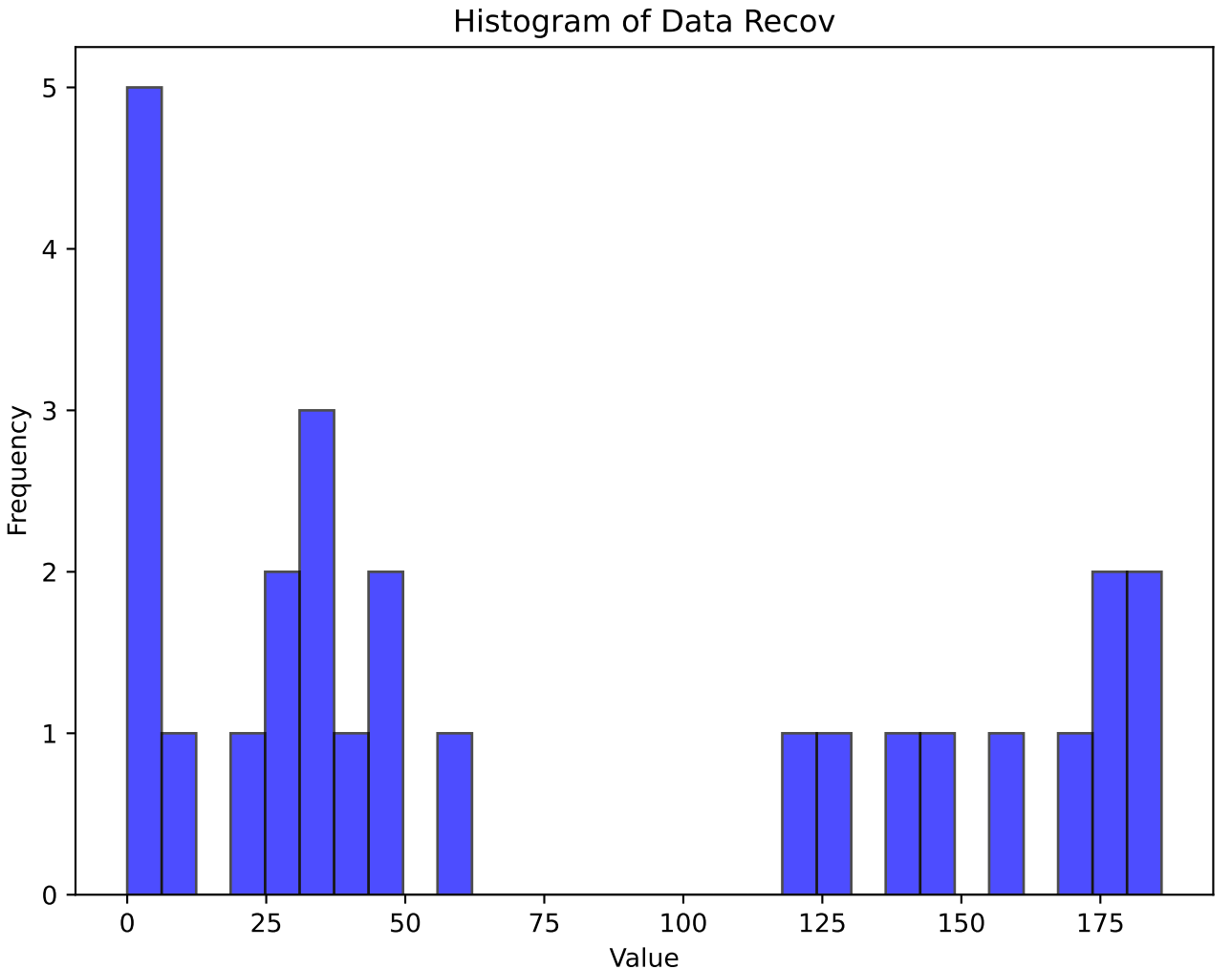

Histogram of Data Fls
Frequency
Value
0
1
2
3
4
5
6
0
10
20
30
40
50

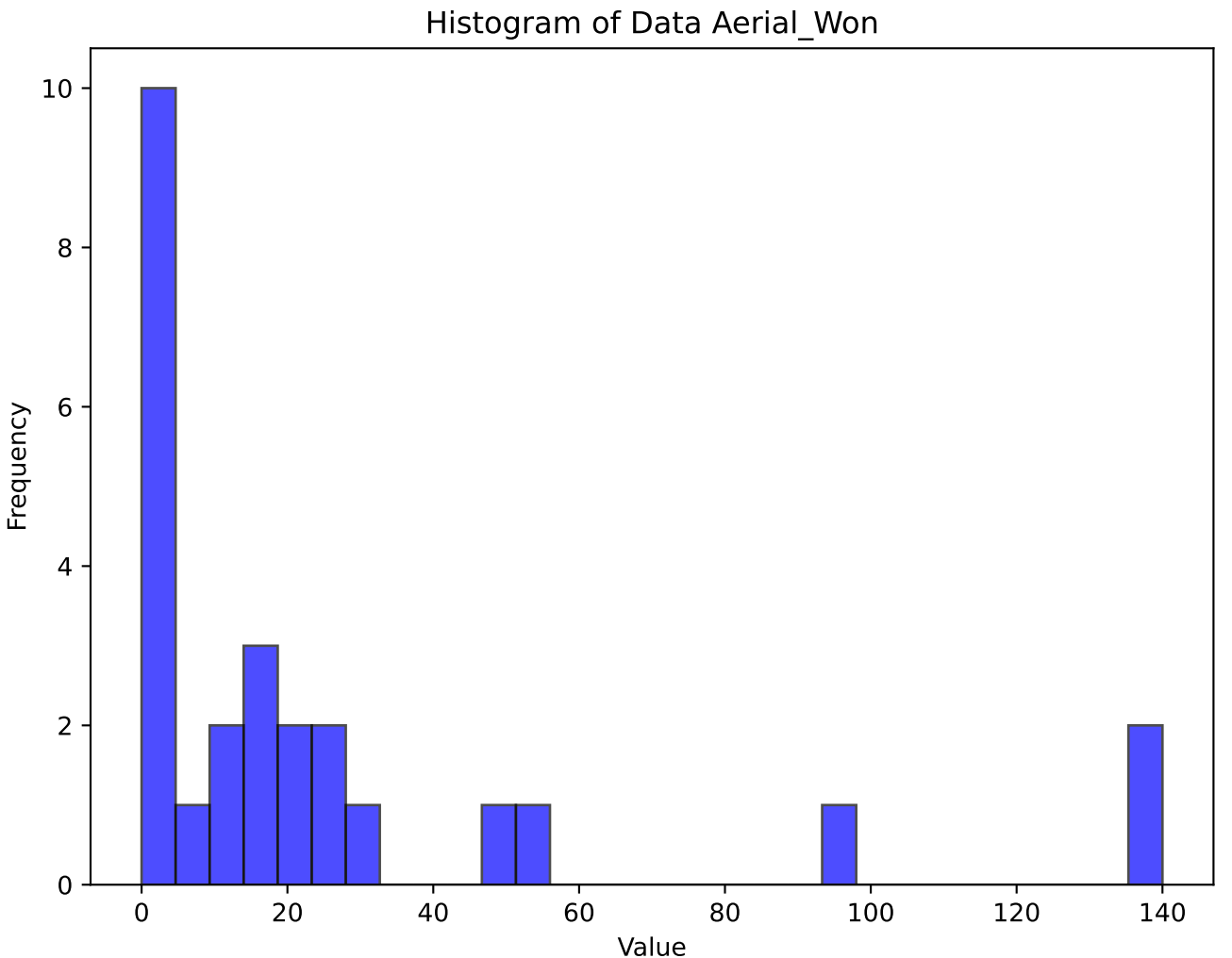

Histogram of Data Fld
Frequency
Value
0
1
2
3
4
5
6
0
10
20
30
40

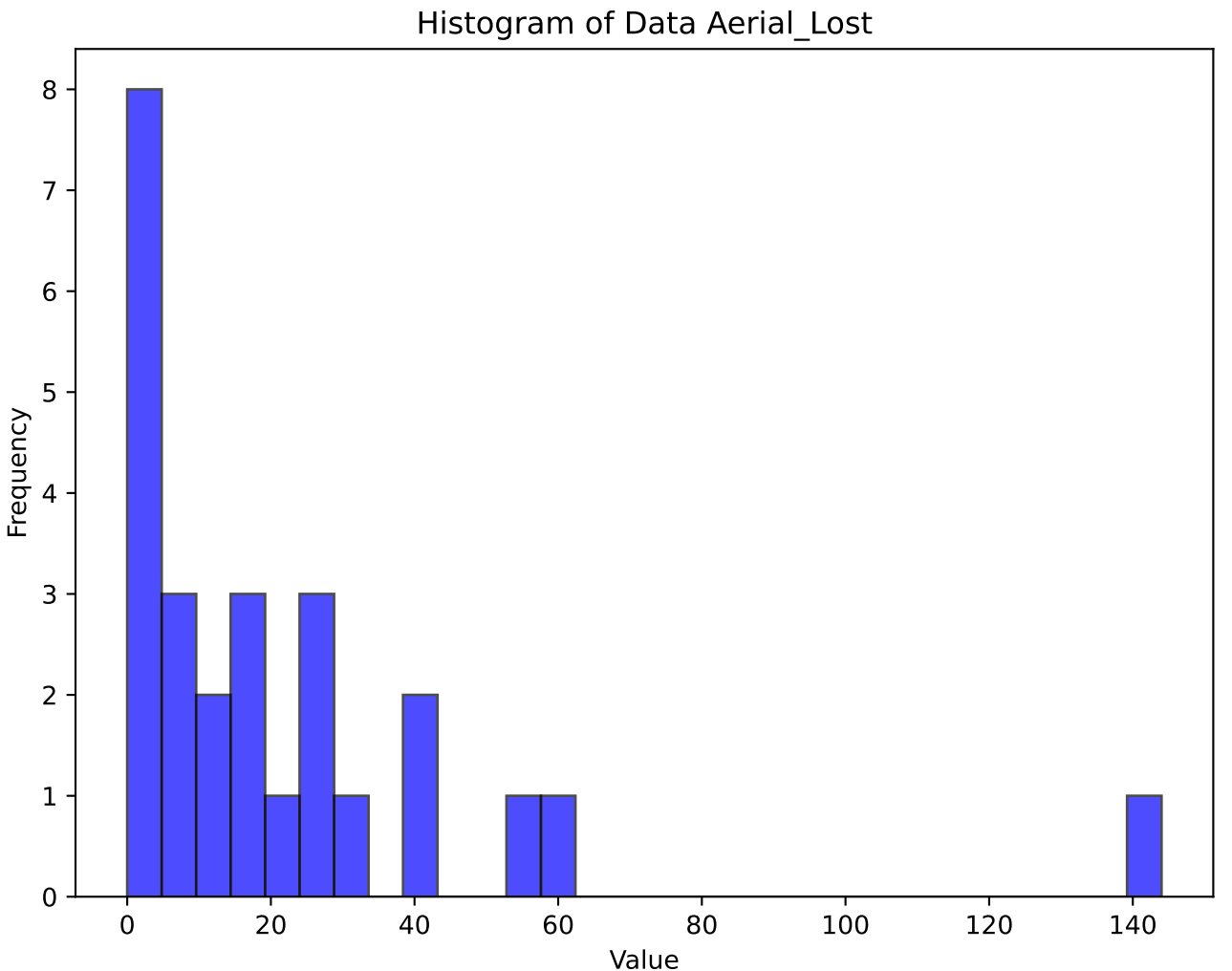

Histogram of Data Off
Frequency
Value
0
2
4
6
8
0
5
10
15
20
25

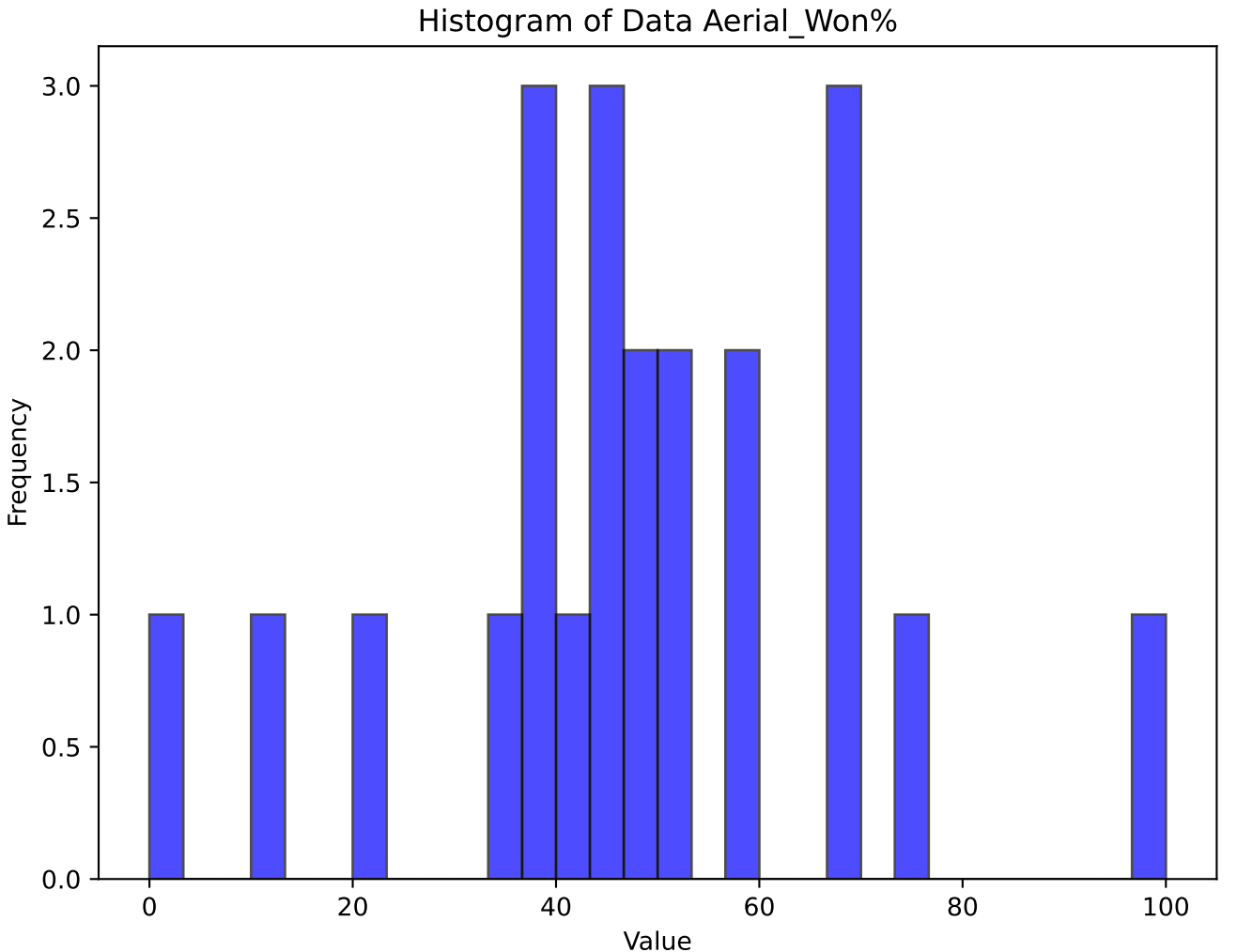

Histogram of Data Crs
Frequency
Value
0
2
4
6
8
10
12
0
50
100
150
200


Histogram of Data OG
Frequency
Value
0
5
10
15
20
0.0
0.2
0.4
0.6
0.8
1.0


Histogram of Data Recov
Frequency
Value
0
1
2
3
4
5
0
25
50
75
100
125
150
175


Histogram of Data Aerial_Won
Frequency
Value
0
2
4
6
8
10
0
20
40
60
80
100
120
140


Histogram of Data Aerial_Lost
Frequency
Value
0
1
2
3
4
5
6
7
8
0
20
40
60
80
100
120
140


Histogram of Data Aerial_Won%
Frequency
Value
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
20
40
60
80
100