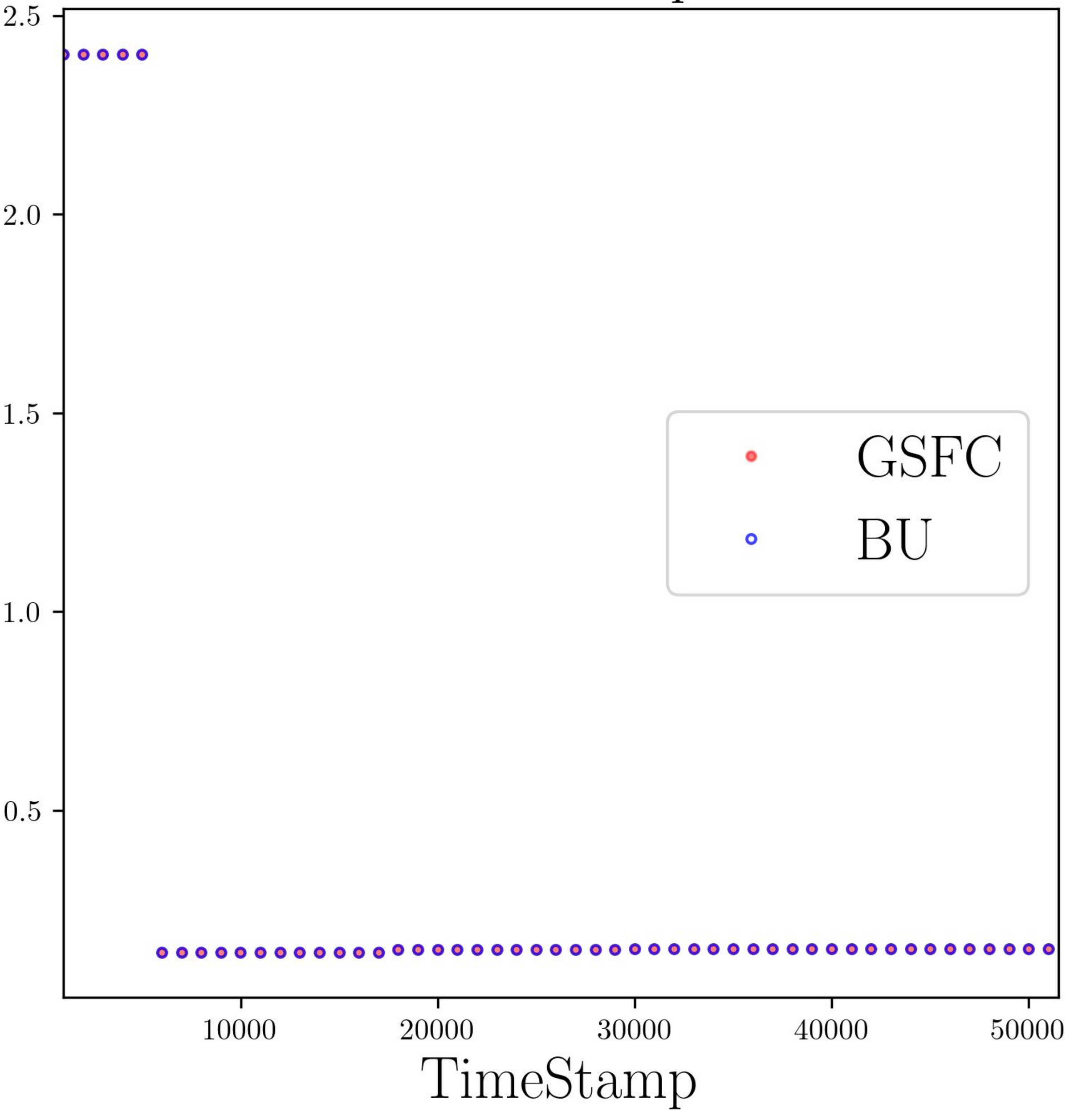
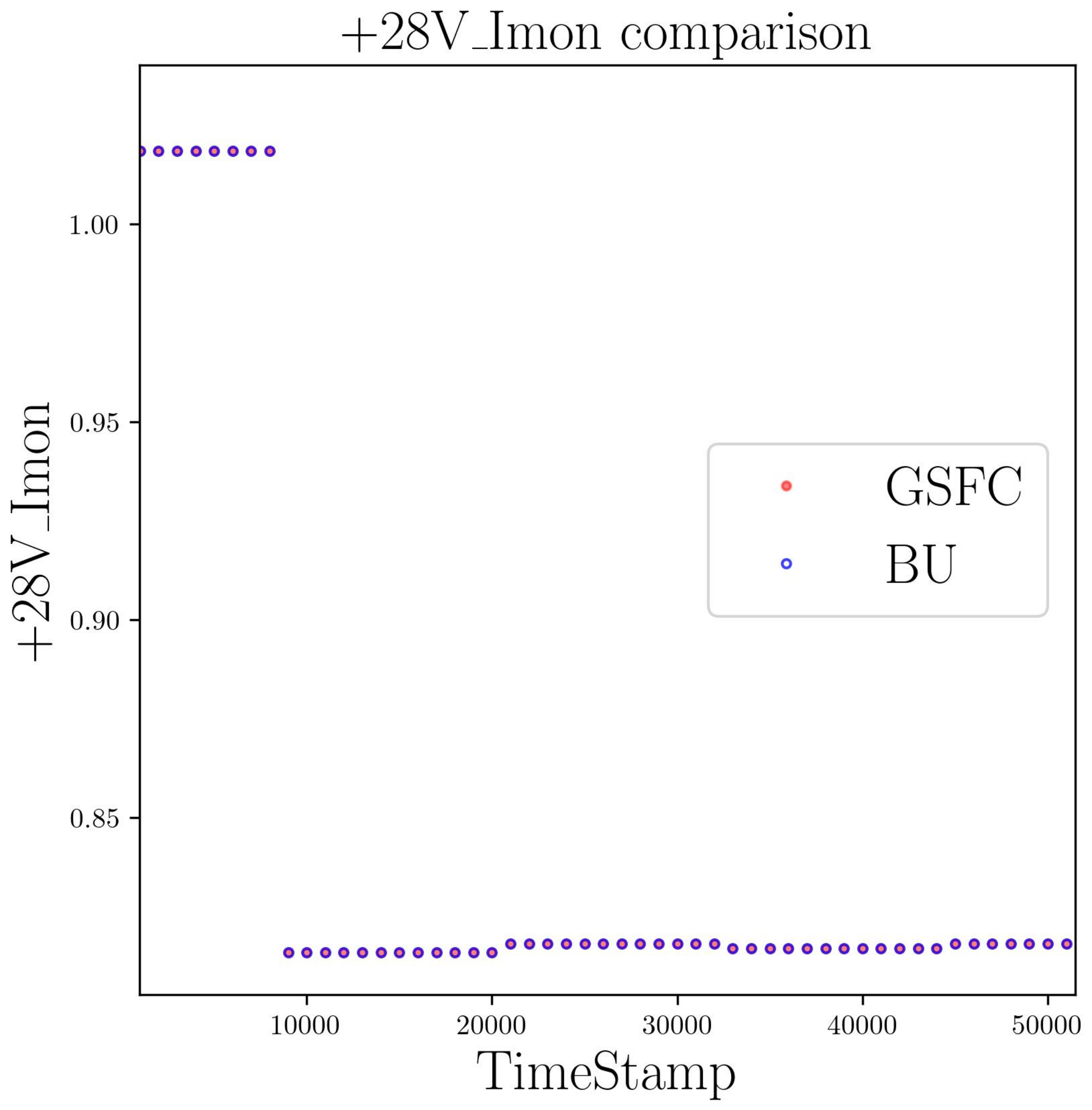
+10V_Imon comparison



+28V_Imon comparison



+3.3V_Imon comparison

GSFC
BU

+3.3V_Imon

0.390
0.385
0.380
0.375
0.370

10000
20000
30000
40000
50000

TimeStamp

+5.2V_Imon comparison

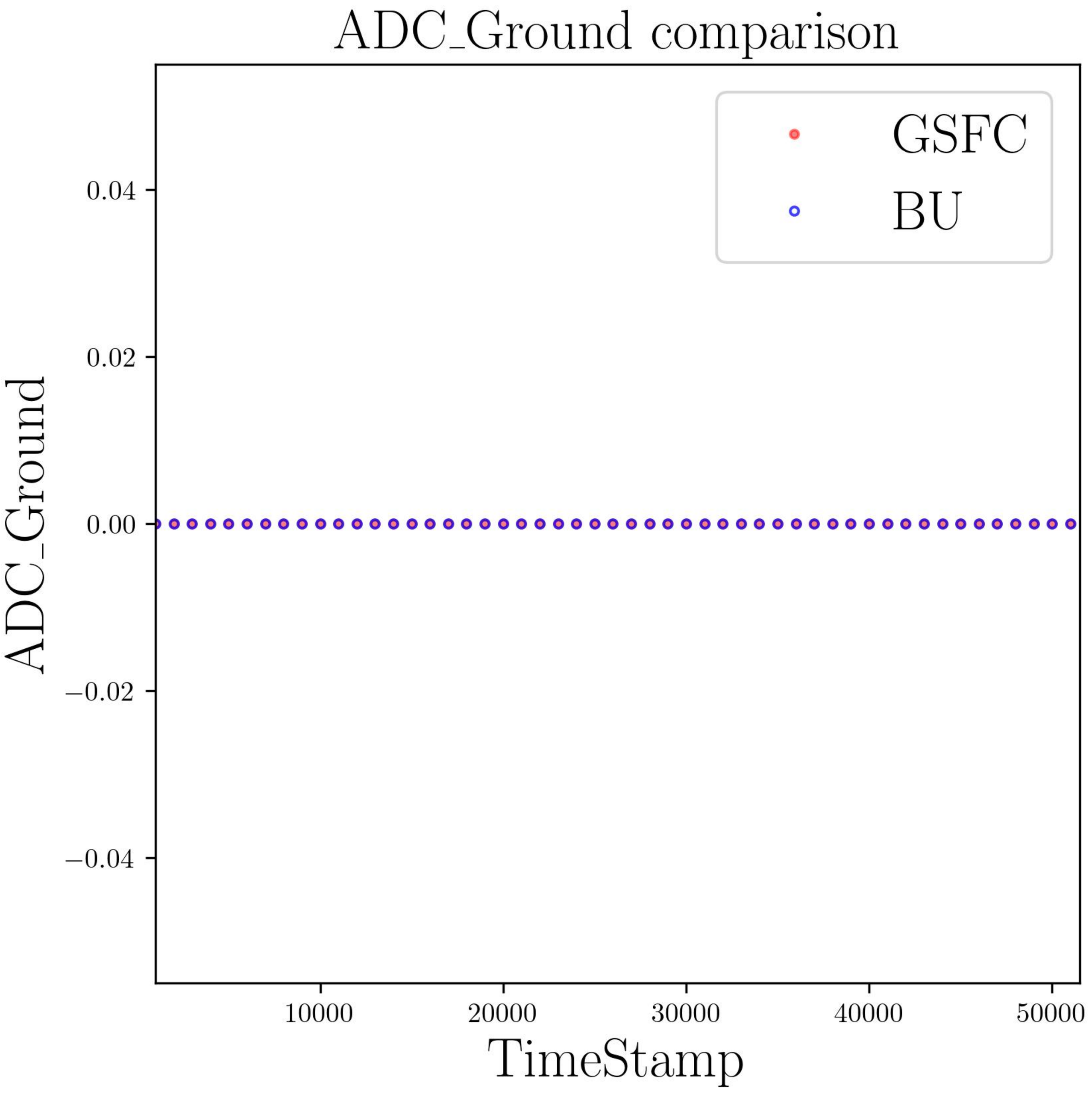
GSFC
BU

+5.2V_Imon

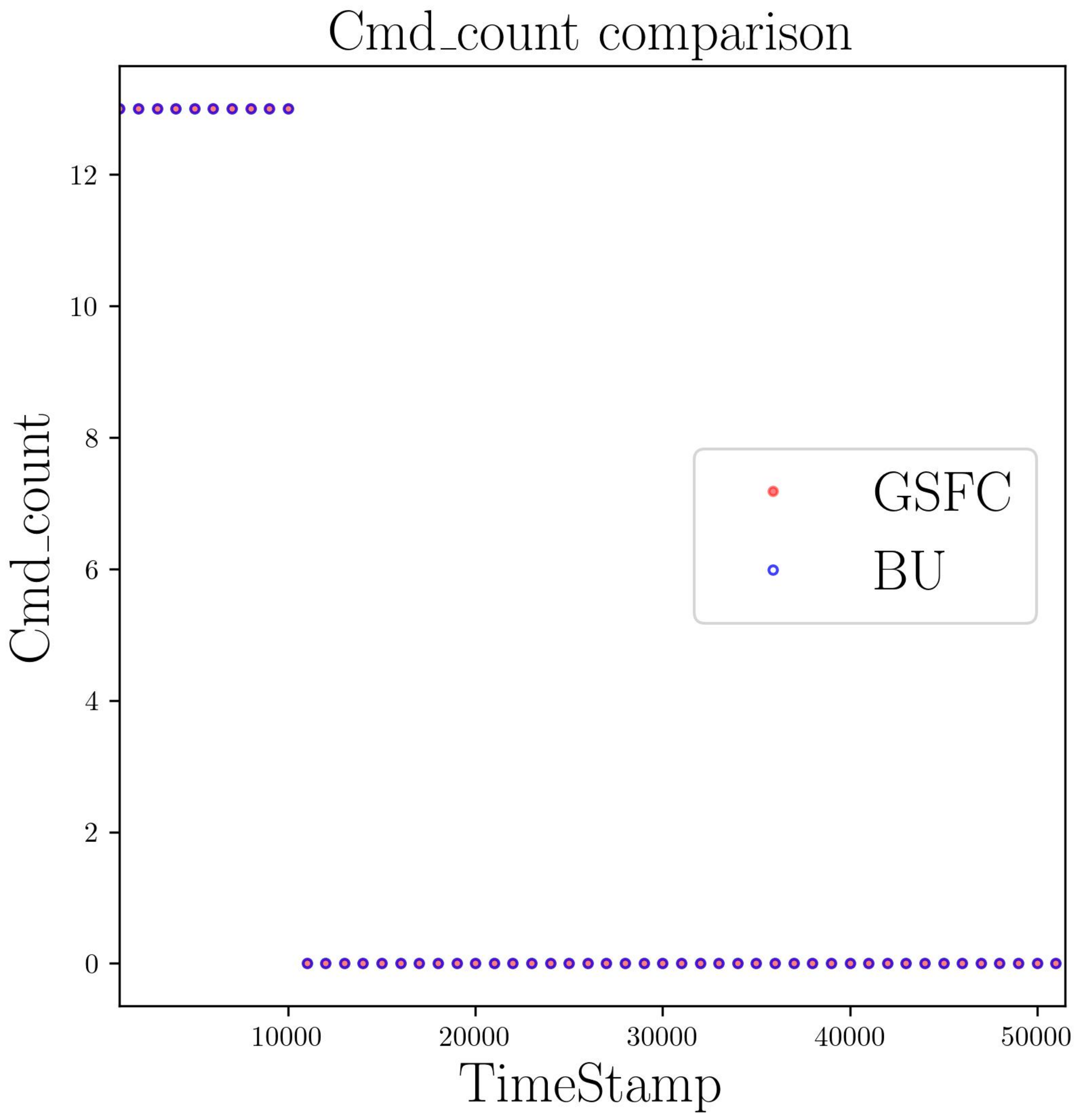
1.22
1.21
1.20
1.19
1.18

10000
20000
30000
40000
50000

TimeStamp


ADC_Ground comparison
GSFC
BU
0.04
0.02
0.00
−0.02
−0.04
ADC_Ground
10000
20000
30000
40000
50000
TimeStamp

Cmd_count comparison



DeltaDroppedCount comparison

DeltaDroppedCount

1.0
0.8
0.6
0.4
0.2
0.0

10000
20000
30000
40000
50000

TimeStamp

GSFC
BU

DeltaEvntCount comparison

GSFC
BU

DeltaEvntCount

50
40
30
20
10
0

10000
20000
30000
40000
50000

TimeStamp

DeltaLostevntCount comparison

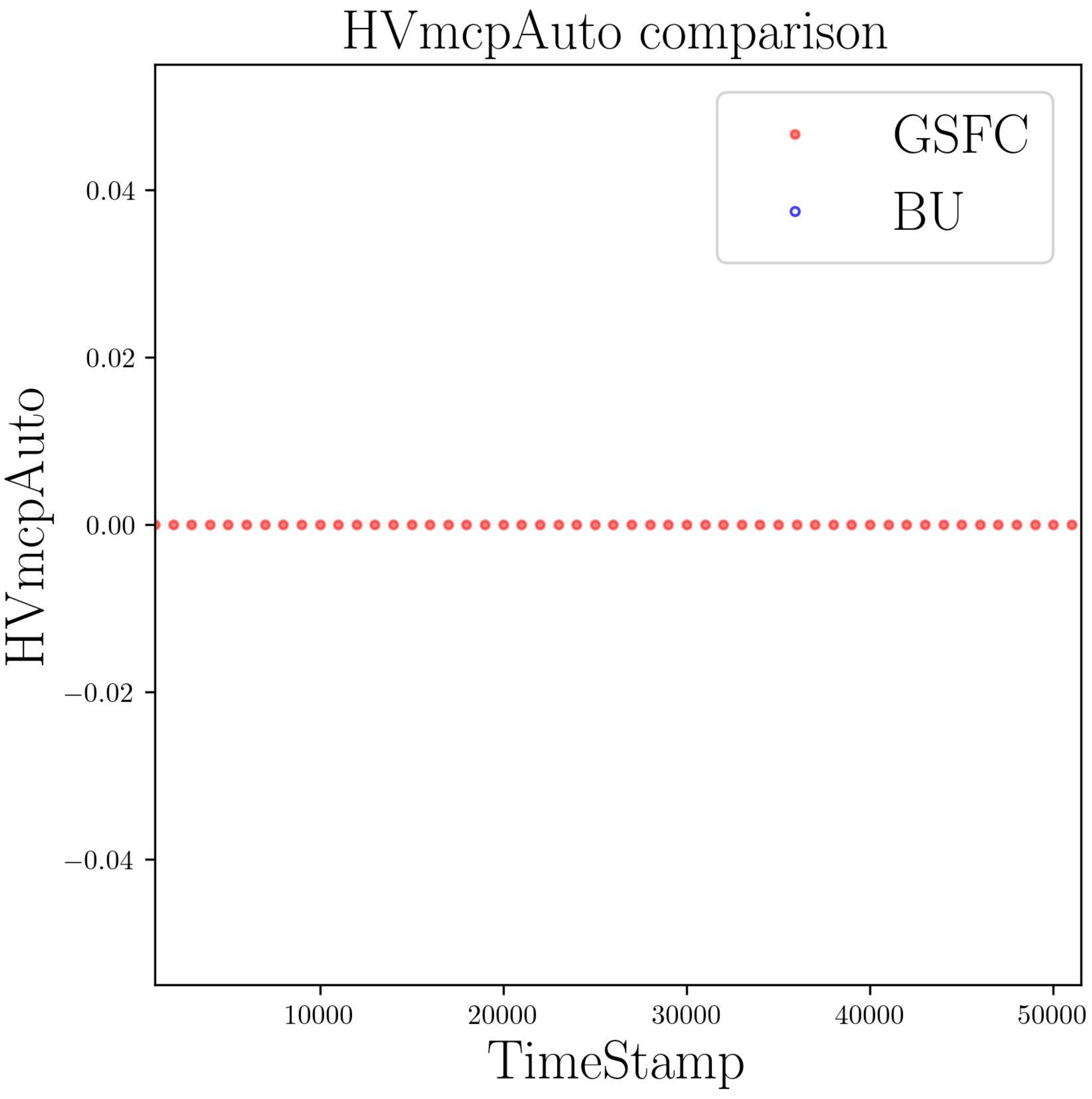
GSFC
BU

0.04
0.02
0.00
−0.02
−0.04

DeltaLostevntCount

10000
20000
30000
40000
50000

TimeStamp


HVmcpAuto comparison
GSFC
BU
0.04
0.02
0.00
−0.02
−0.04
HVmcpAuto
10000
20000
30000
40000
50000
TimeStamp

HVmcpMan comparison

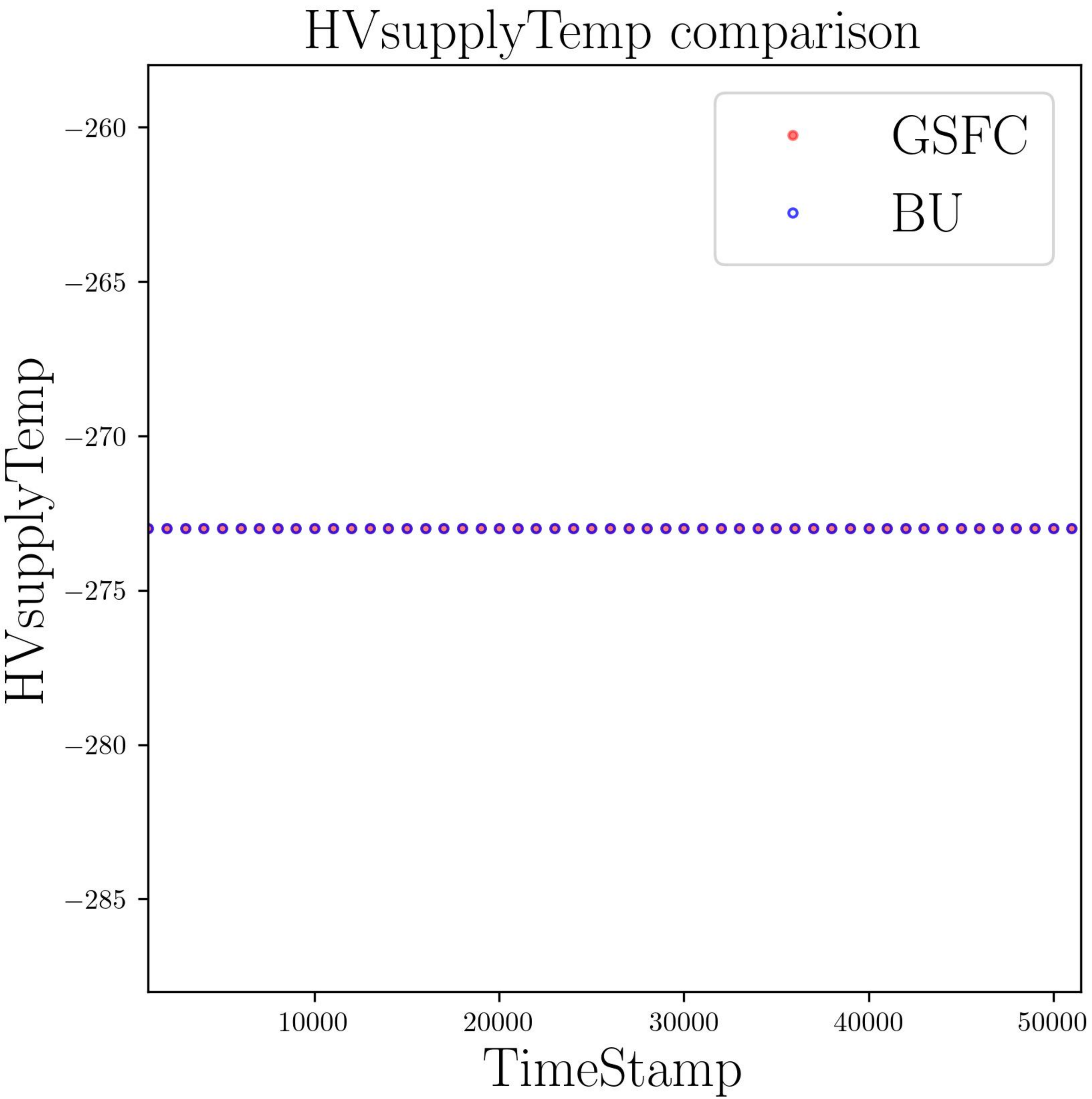
HVmcpMan

3.35
3.30
3.25
3.20
3.15
3.10
3.05
3.00

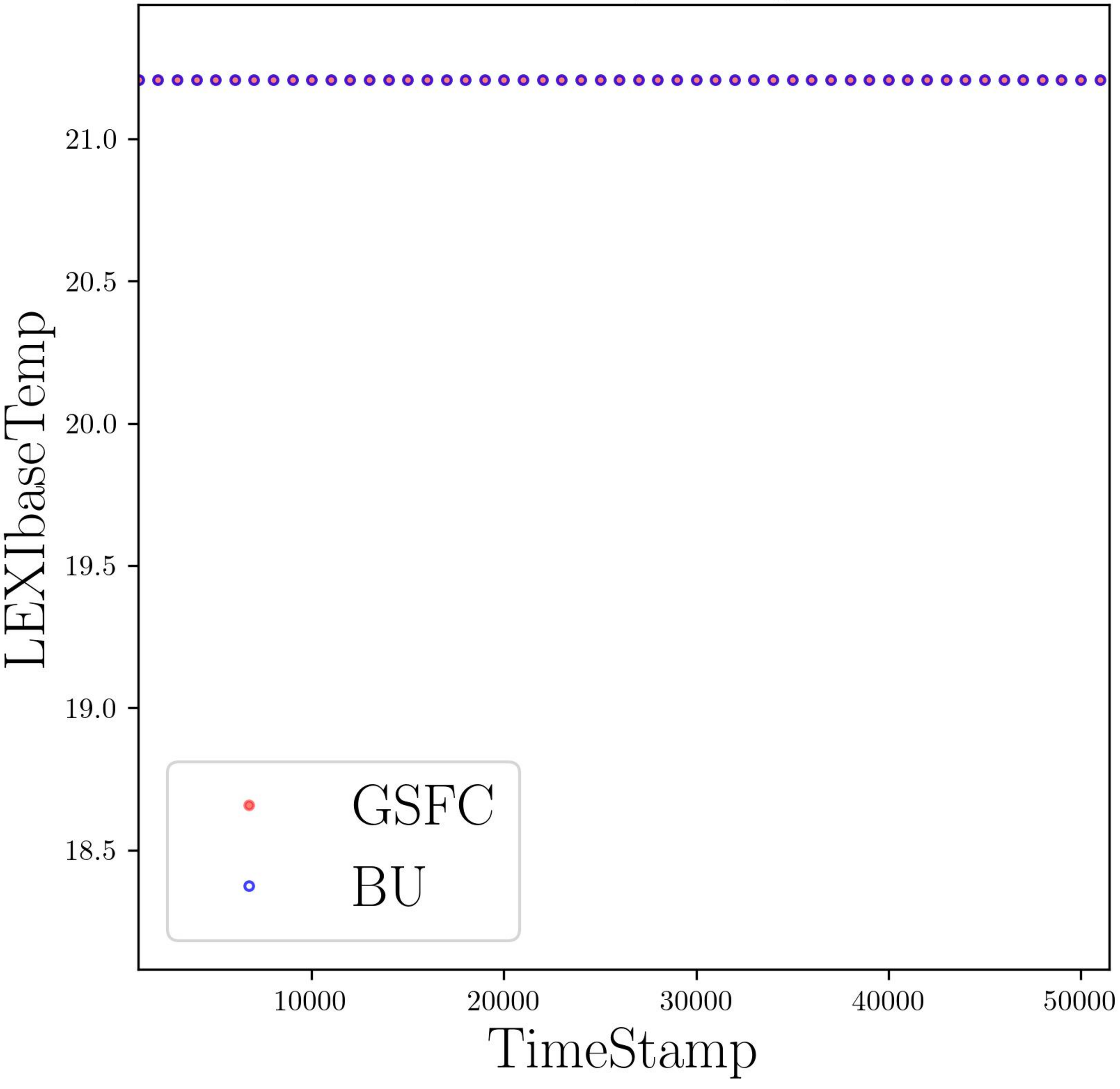
GSFC
BU

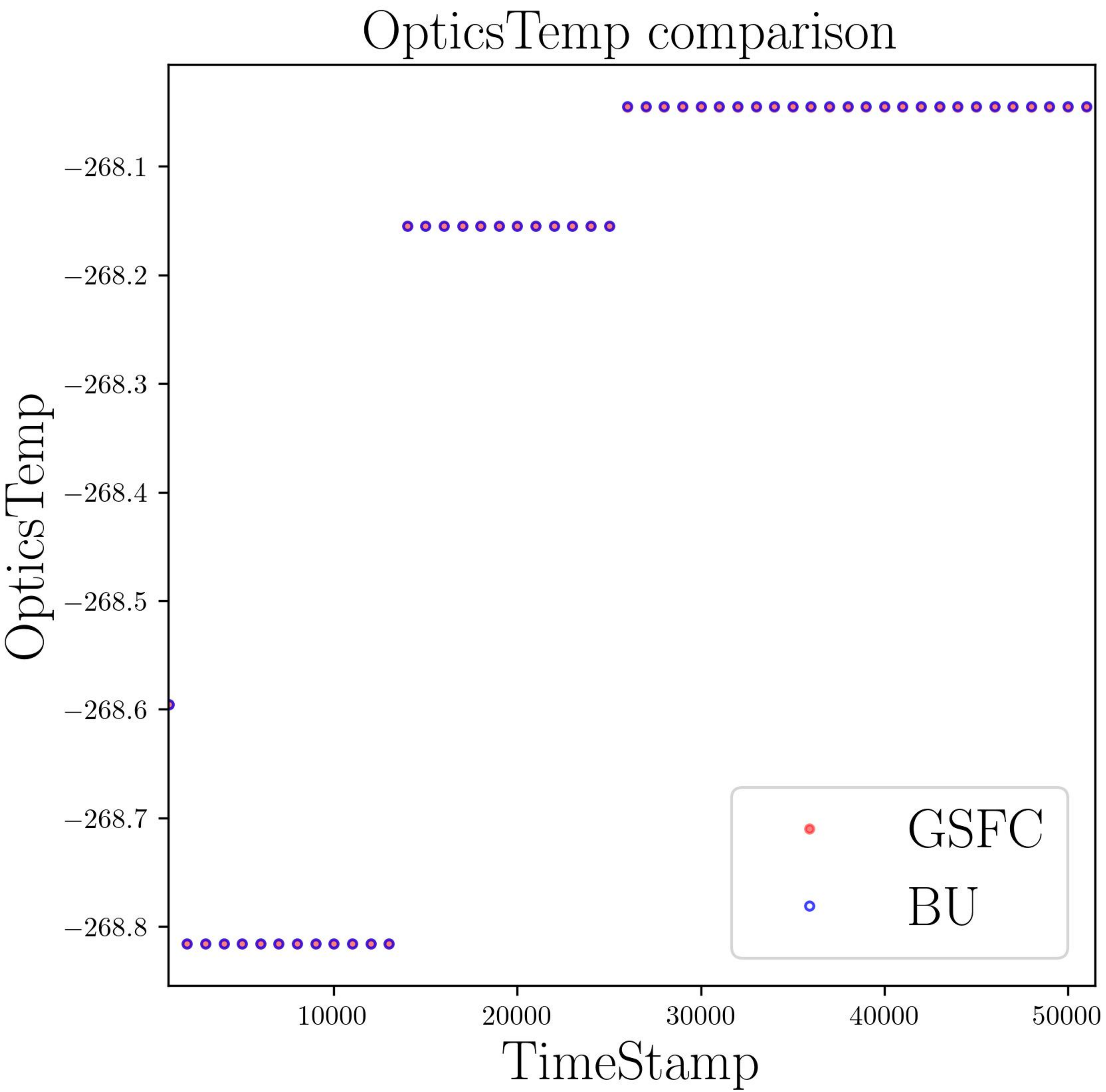
10000
20000
30000
40000
50000

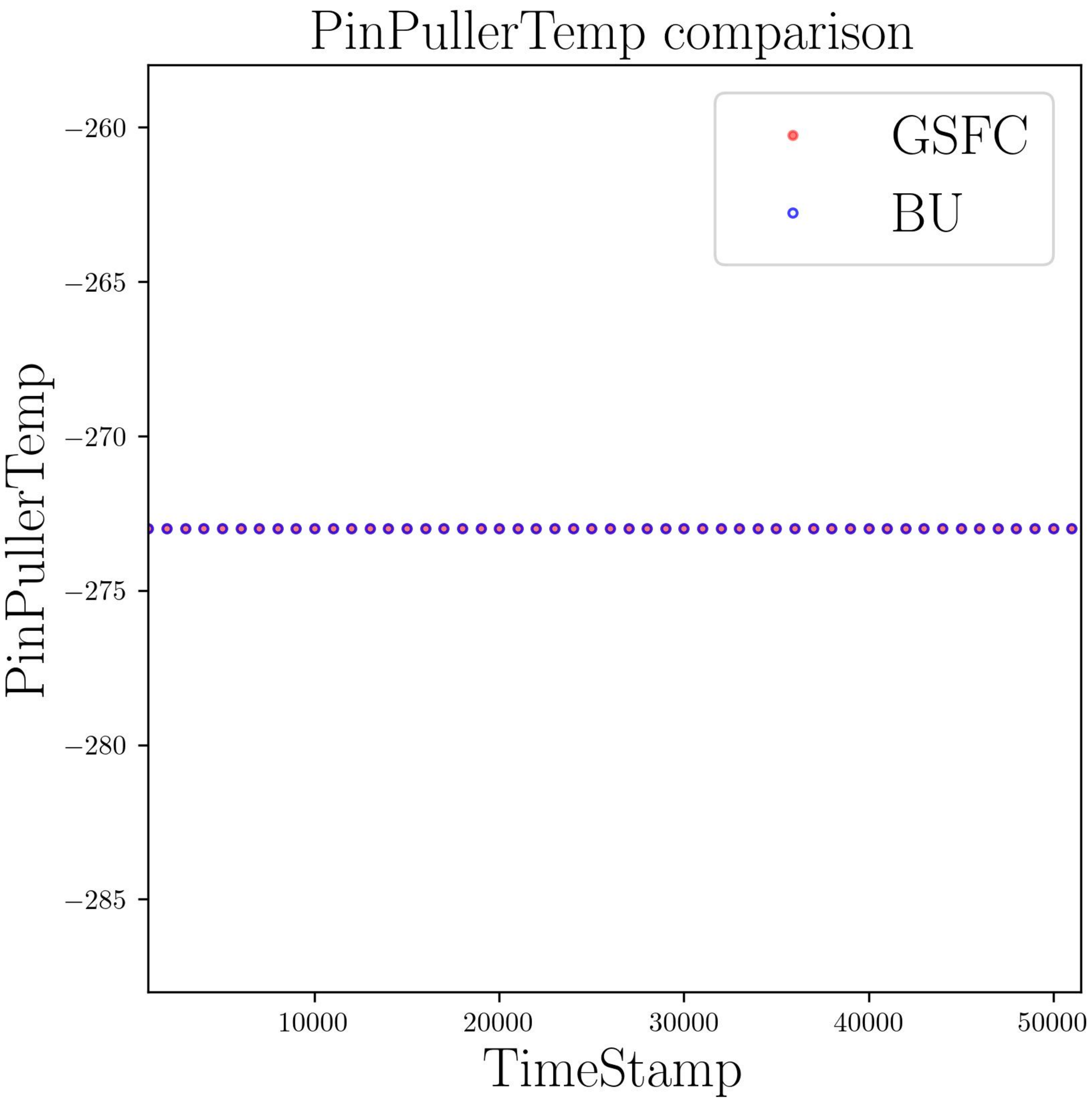
TimeStamp


HVsupplyTemp comparison
GSFC
BU
−260
−265
−270
−275
−280
−285
HVsupplyTemp
10000
20000
30000
40000
50000
TimeStamp

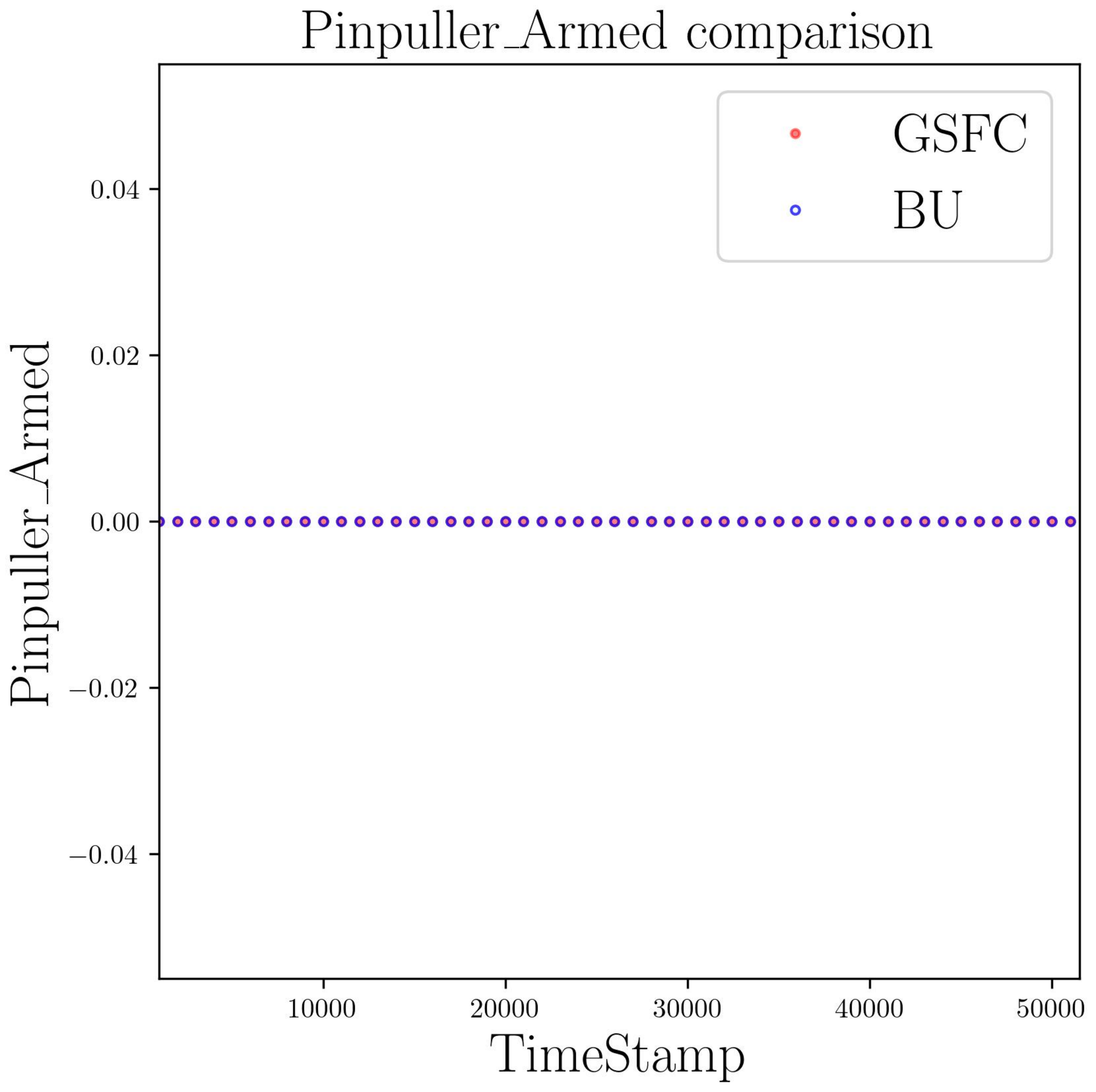
LEXIbaseTemp comparison



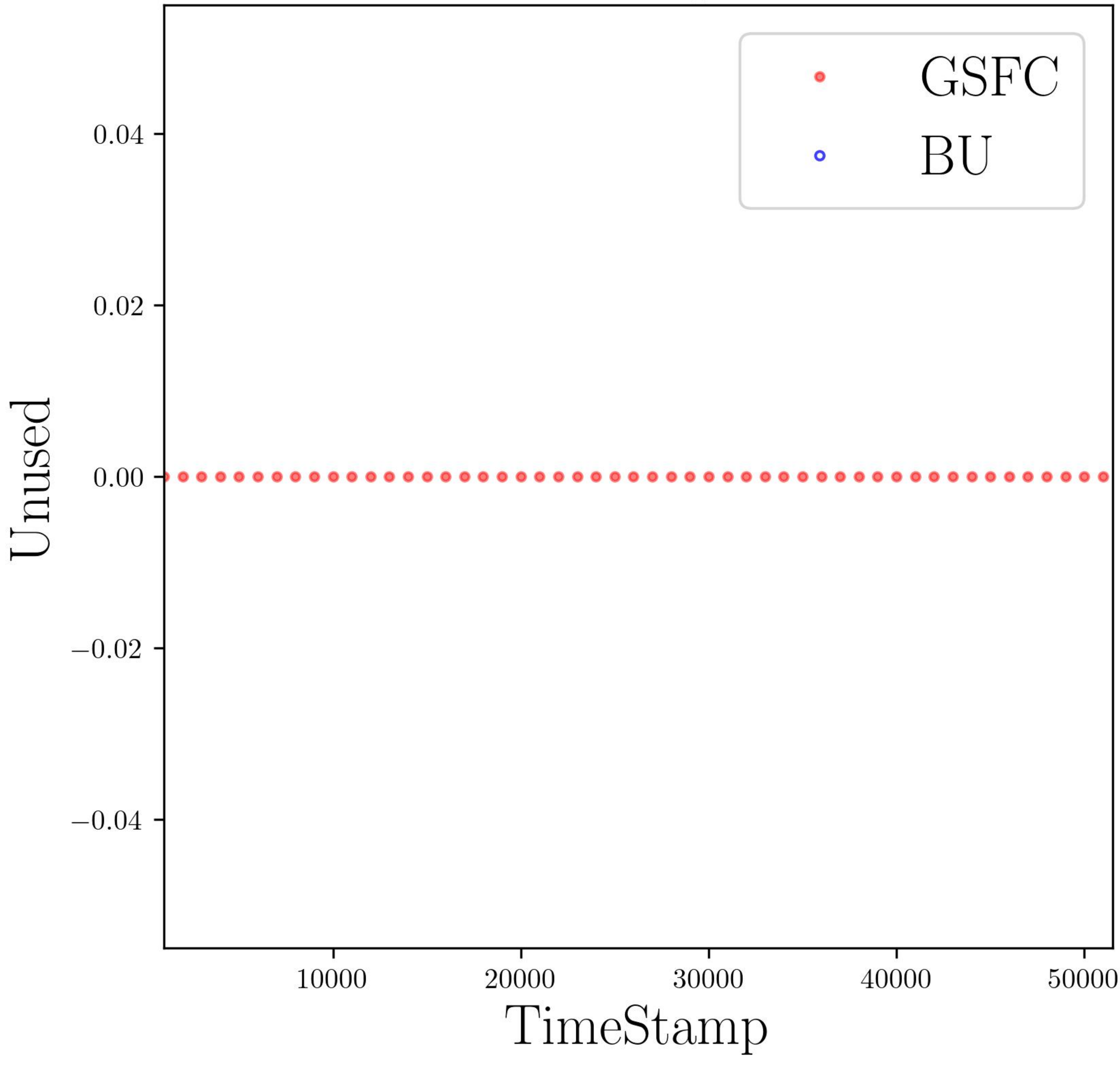

OpticsTemp comparison
OpticsTemp
−268.1
−268.2
−268.3
−268.4
−268.5
−268.6
−268.7
−268.8
10000
20000
30000
40000
50000
TimeStamp
GSFC
BU


PinPullerTemp comparison
GSFC
BU
−260
−265
−270
−275
−280
−285
PinPullerTemp
10000
20000
30000
40000
50000
TimeStamp

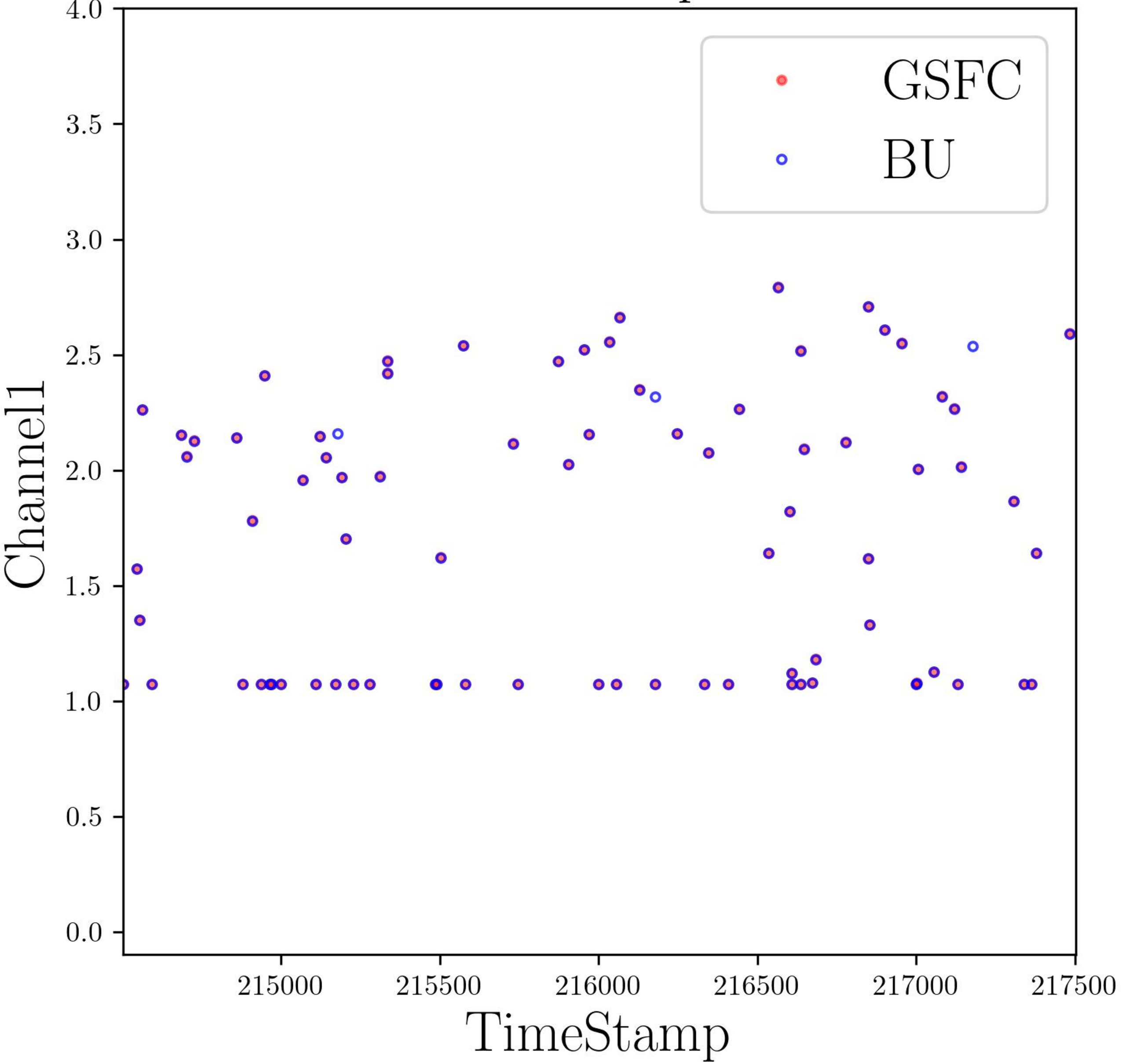
Pinpuller_Armed comparison



Unused comparison



Channel1 comparison



Channel2 comparison

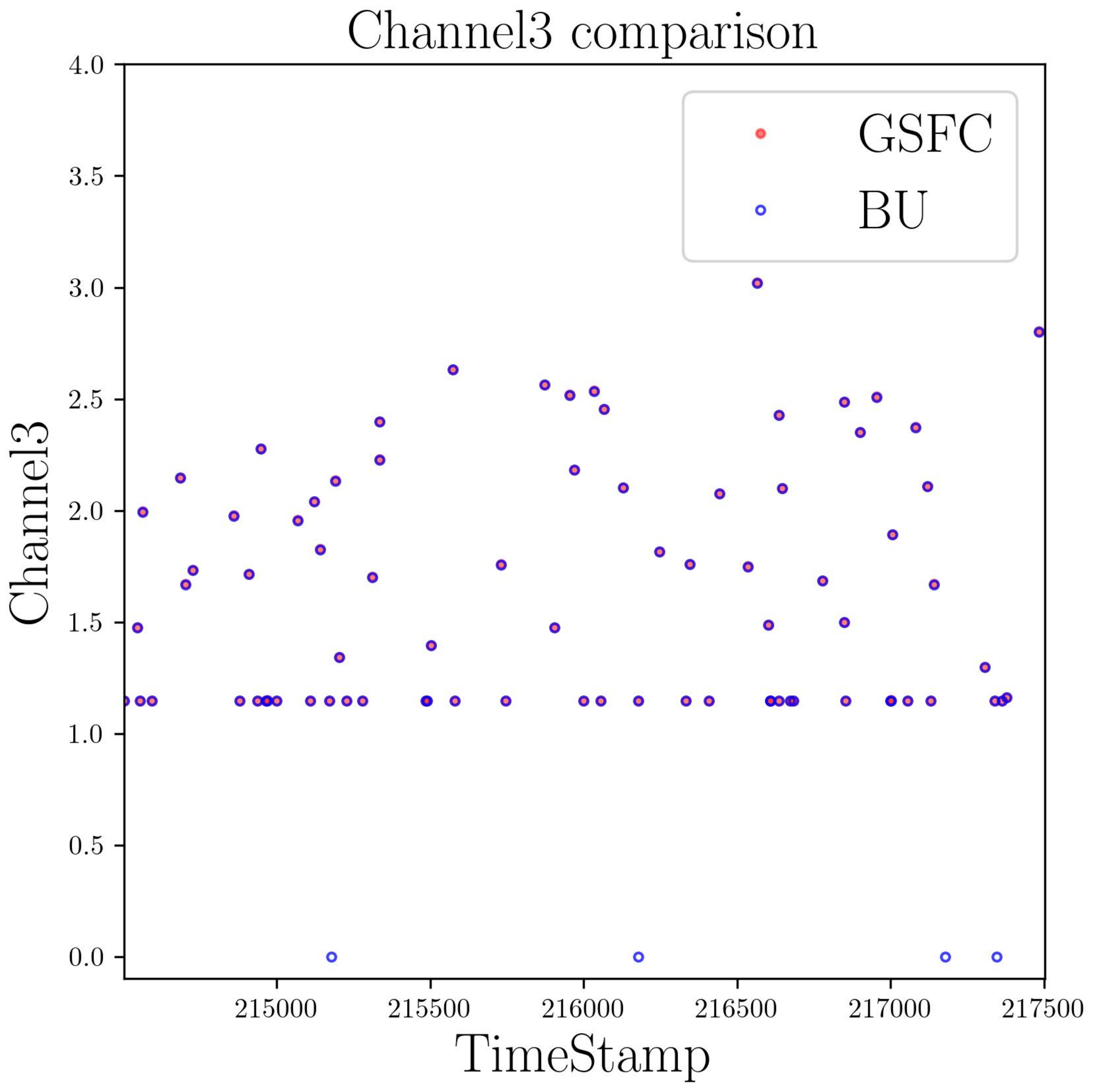
GSFC
BU

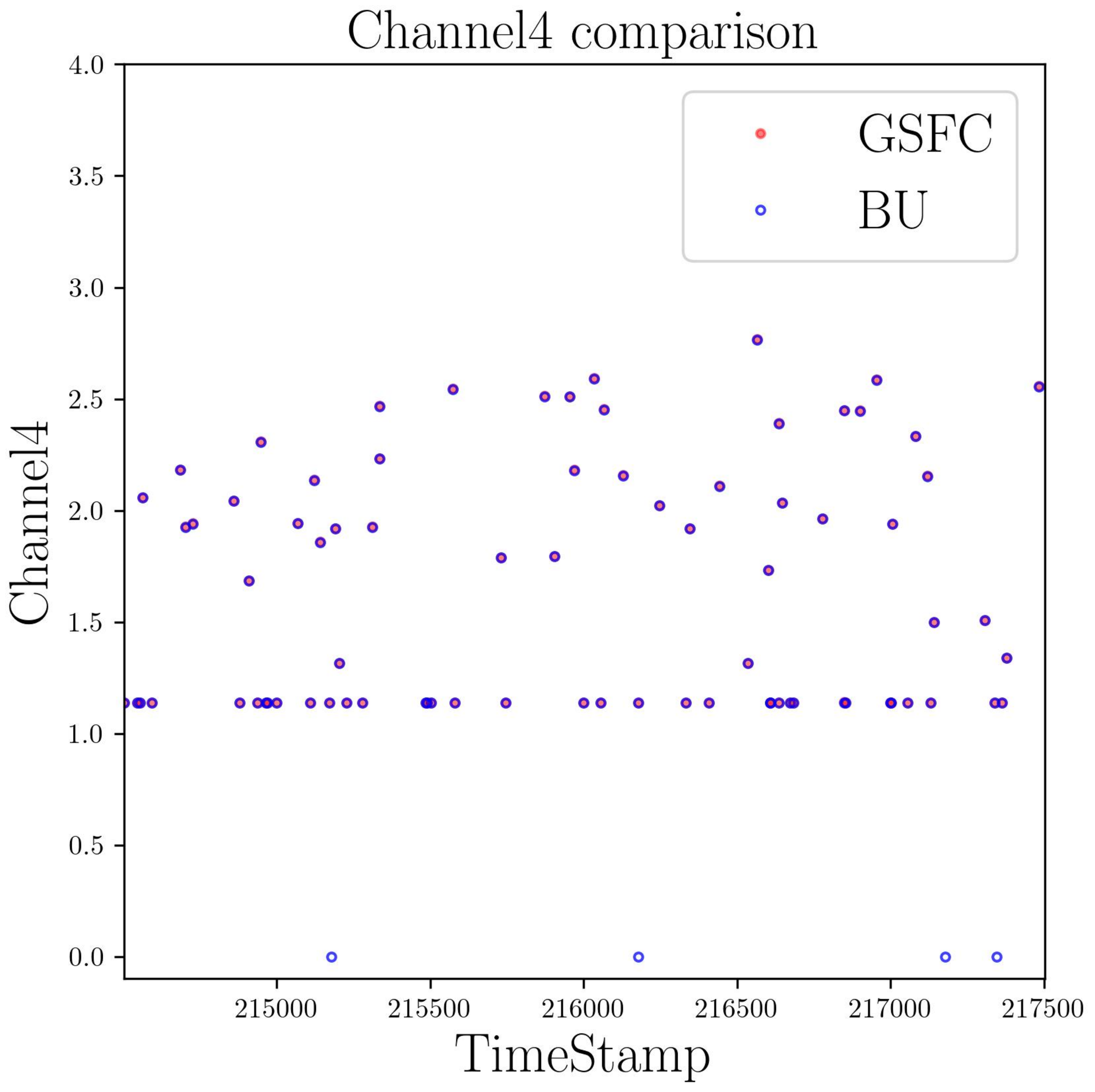
Channel2

4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0

215000
215500
216000
216500
217000
217500

TimeStamp


Channel3 comparison
GSFC
BU
Channel3
TimeStamp
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
215000
215500
216000
216500
217000
217500


Channel4 comparison
GSFC
BU
Channel4
TimeStamp
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
215000
215500
216000
216500
217000
217500