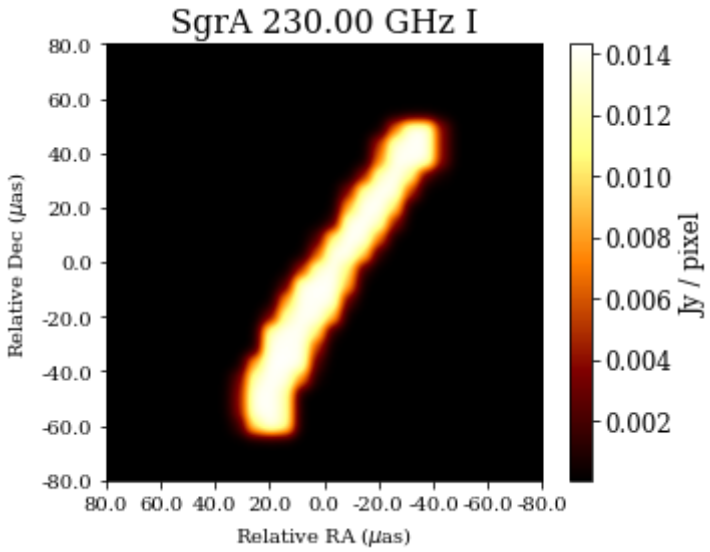
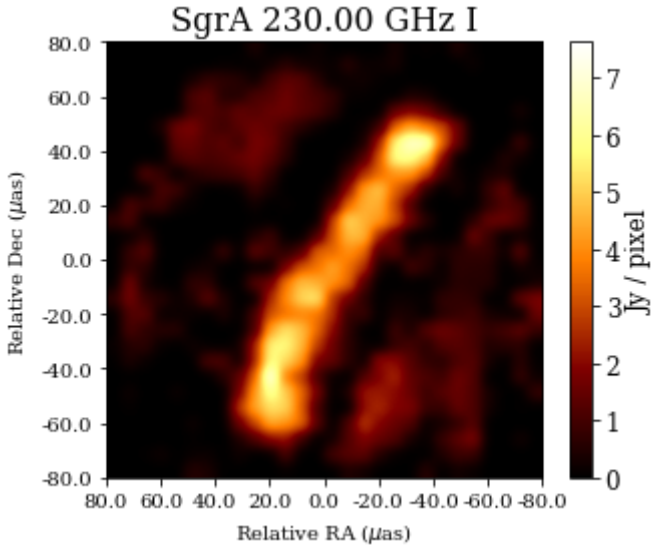
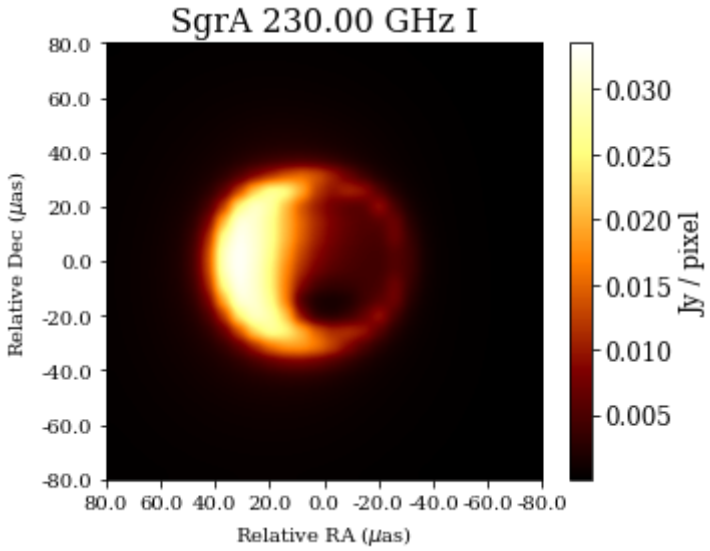
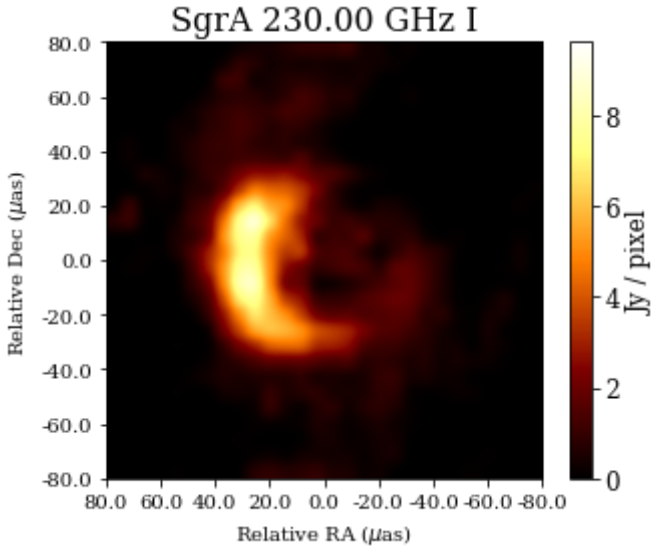
Target



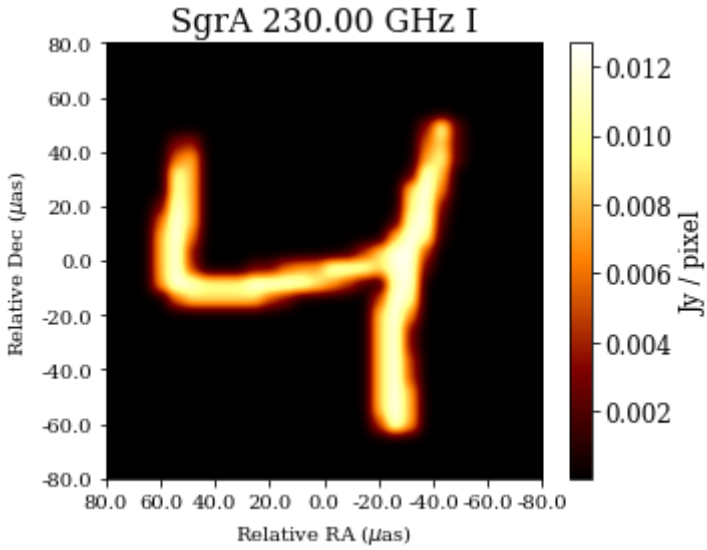


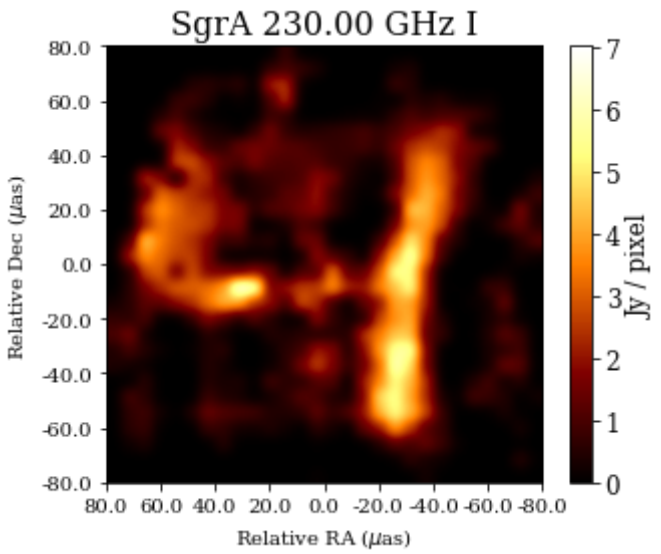
Target



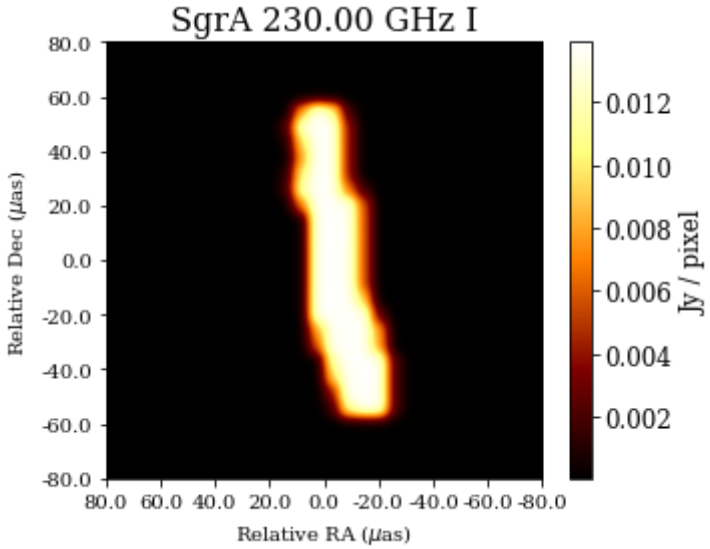


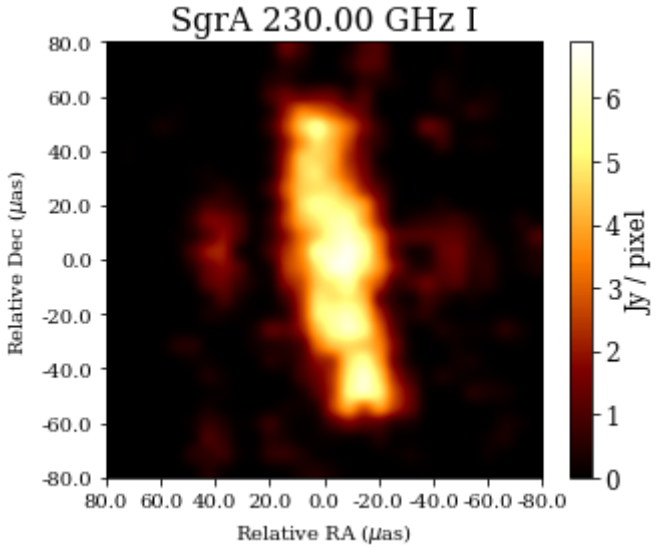
Target



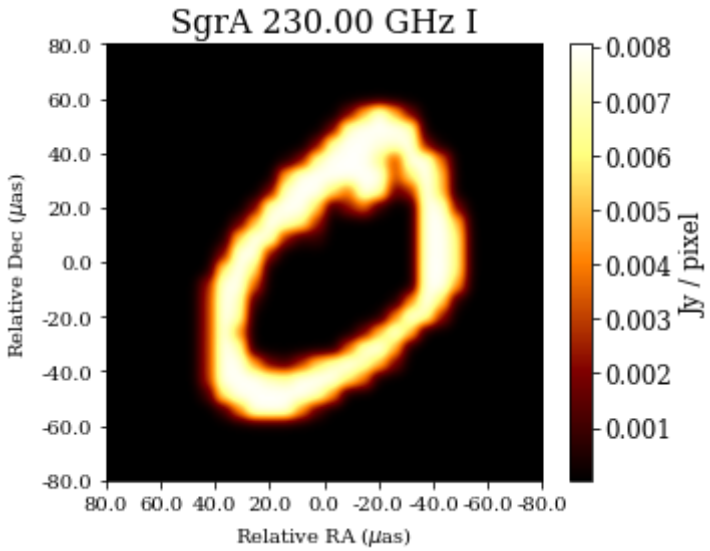


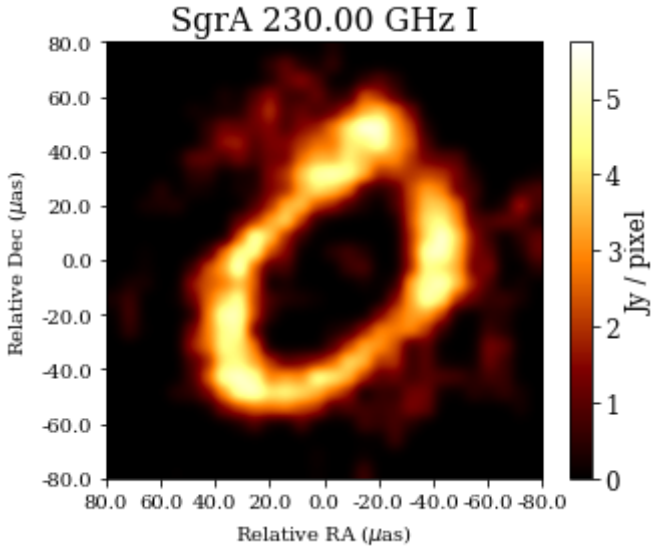
Target


SgrA 230.00 GHz I
Relative Dec (μas)
Relative RA (μas)
Jy / pixel
80.0
60.0
40.0
20.0
0.0
-20.0
-40.0
-60.0
-80.0
0.012
0.010
0.008
0.006
0.004
0.002

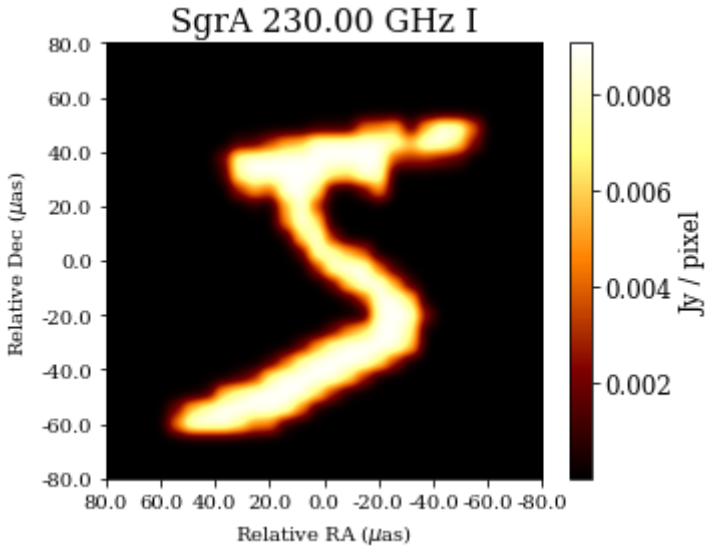

SgrA 230.00 GHz I
Relative Dec (μas)
Relative RA (μas)
Jy / pixel
80.0
60.0
40.0
20.0
0.0
-20.0
-40.0
-60.0
-80.0
6
5
4
3
2
1
0

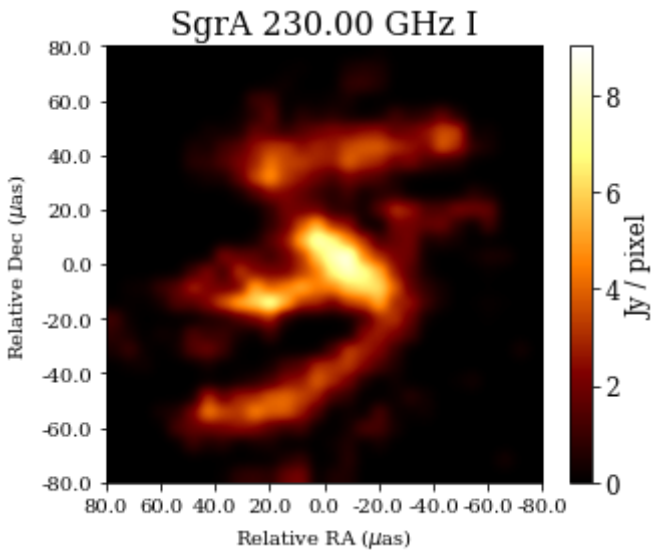
Target


SgrA 230.00 GHz I
Relative Dec (μas)
Relative RA (μas)
Jy / pixel
80.0
60.0
40.0
20.0
0.0
-20.0
-40.0
-60.0
-80.0
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001

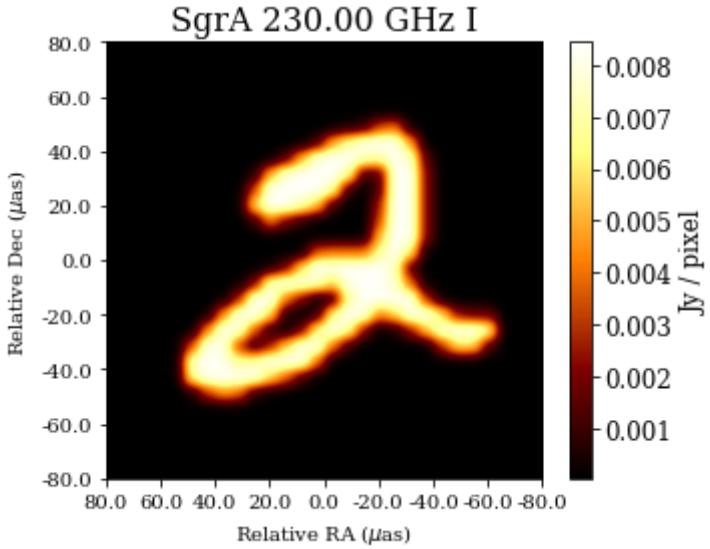


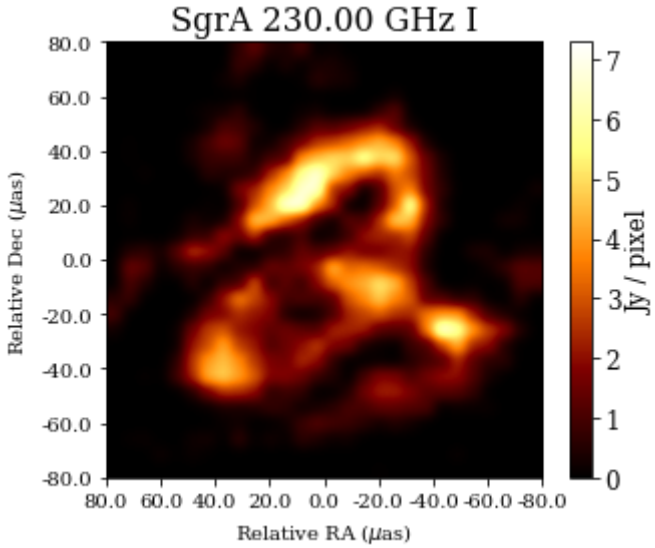
Target



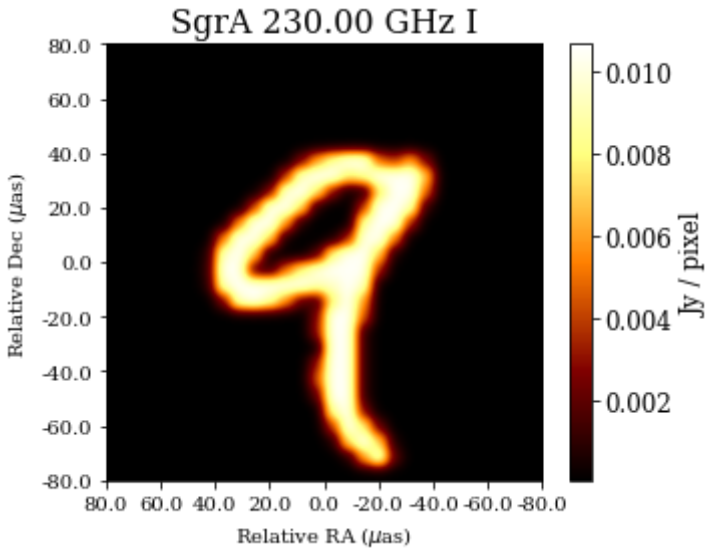


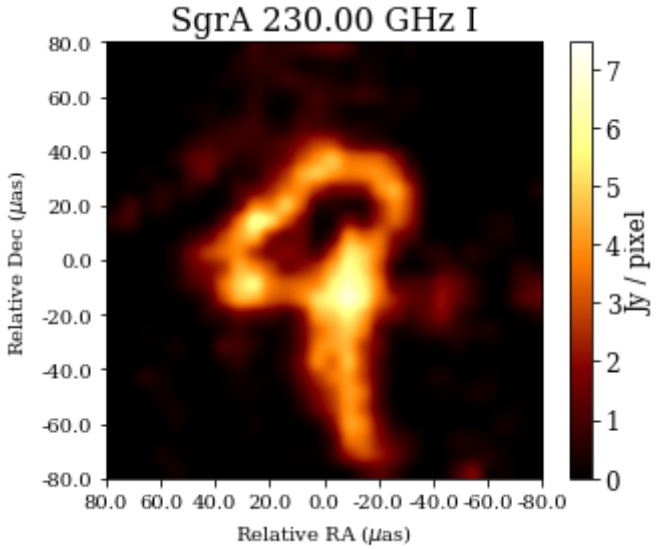
Target


SgrA 230.00 GHz I
Relative Dec (μas)
Relative RA (μas)
Jy / pixel
80.0
60.0
40.0
20.0
0.0
-20.0
-40.0
-60.0
-80.0
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001

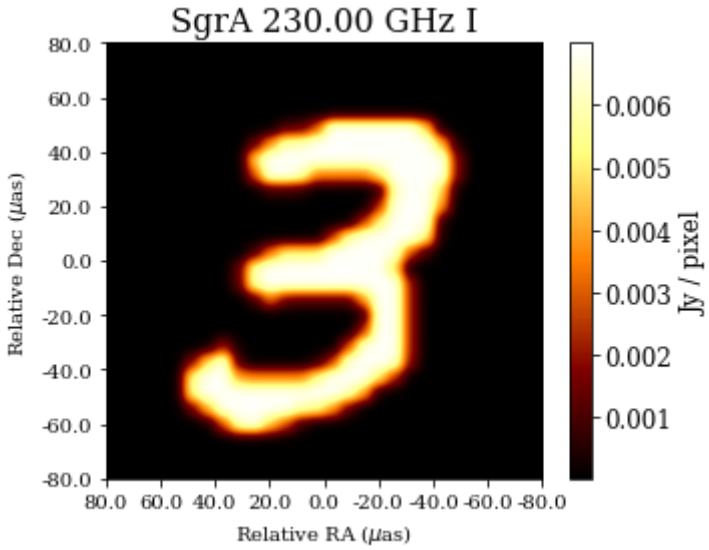

SgrA 230.00 GHz I
Relative Dec (μas)
Relative RA (μas)
Jy / pixel
80.0
60.0
40.0
20.0
0.0
-20.0
-40.0
-60.0
-80.0
7
6
5
4
3
2
1
0

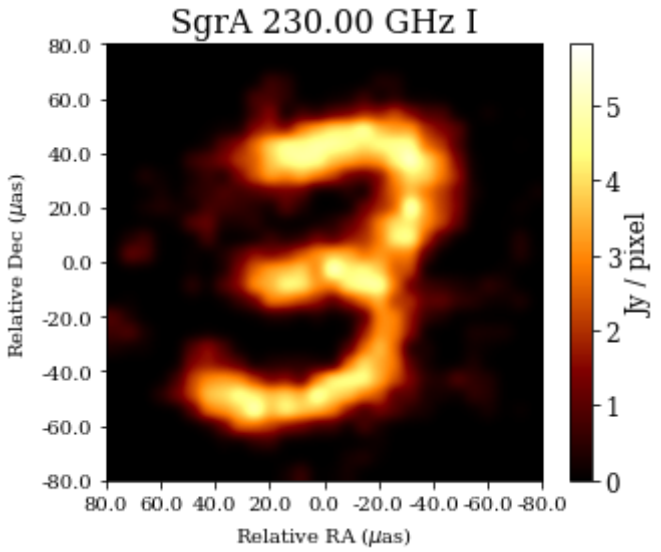
Target


SgrA 230.00 GHz I
Relative Dec (μas)
Relative RA (μas)
Jy / pixel
80.0
60.0
40.0
20.0
0.0
-20.0
-40.0
-60.0
-80.0
0.010
0.008
0.006
0.004
0.002

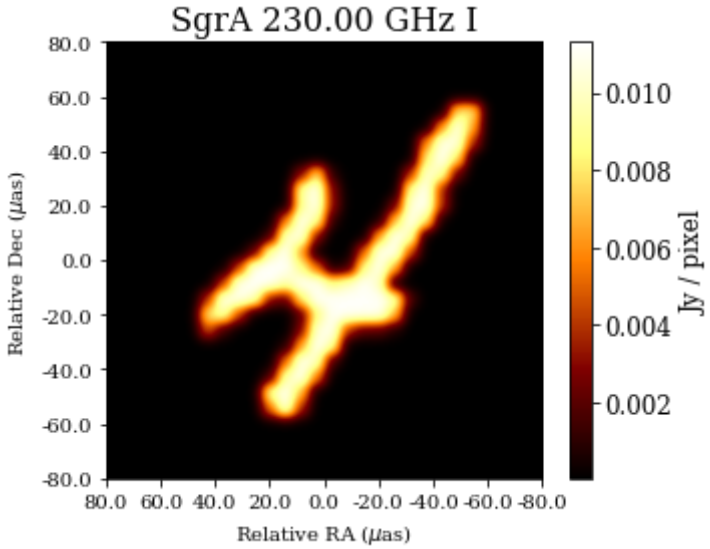


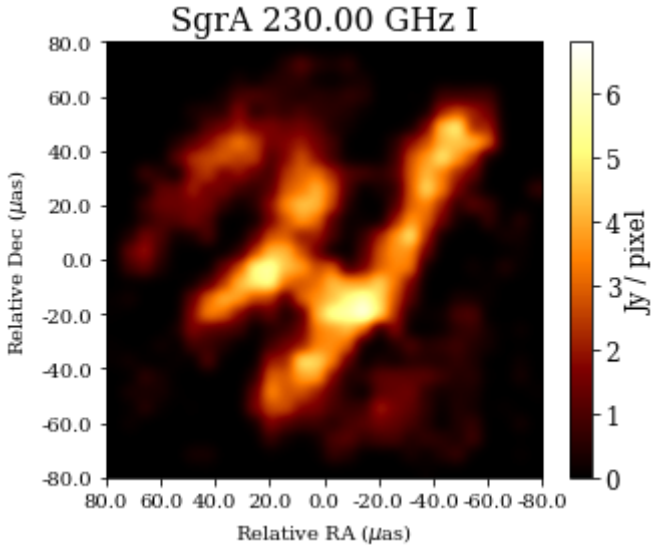
Target



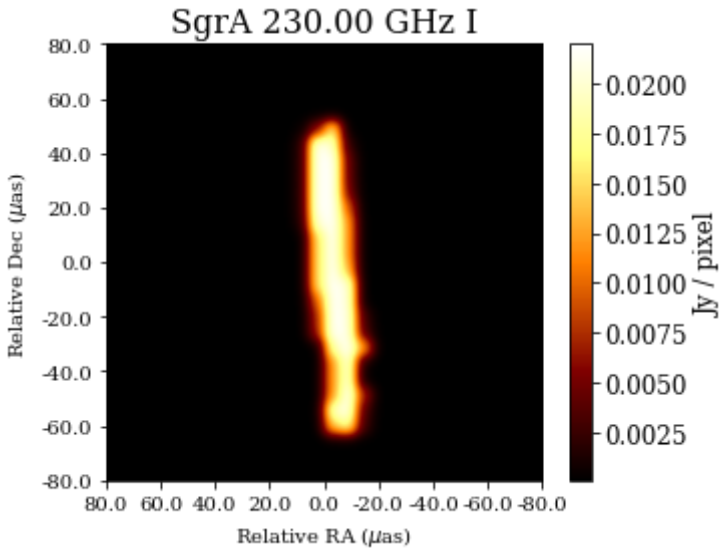


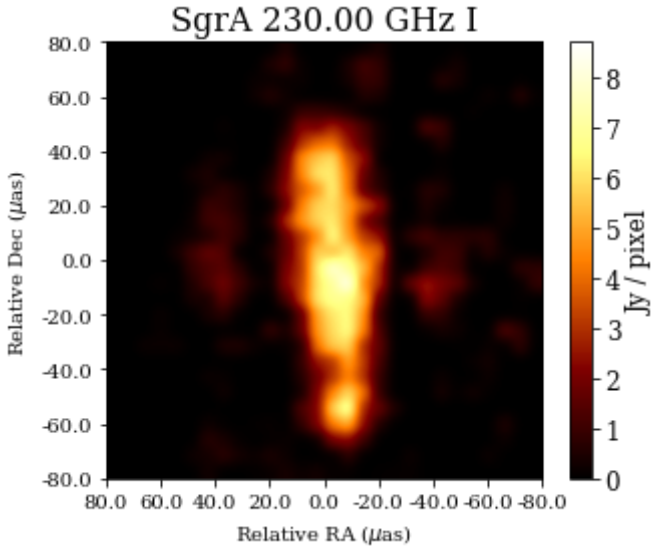
Target


SgrA 230.00 GHz I
Relative Dec (μas)
Relative RA (μas)
Jy / pixel
80.0
60.0
40.0
20.0
0.0
-20.0
-40.0
-60.0
-80.0
0.010
0.008
0.006
0.004
0.002


SgrA 230.00 GHz I
Relative Dec (μas)
Relative RA (μas)
Jy / pixel
80.0
60.0
40.0
20.0
0.0
-20.0
-40.0
-60.0
-80.0
6
5
4
3
2
1
0

Target


SgrA 230.00 GHz I
Relative Dec (μas)
Relative RA (μas)
Jy / pixel
80.0
60.0
40.0
20.0
0.0
-20.0
-40.0
-60.0
-80.0
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025

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average loss:  3.655115852753321
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In [ ]: