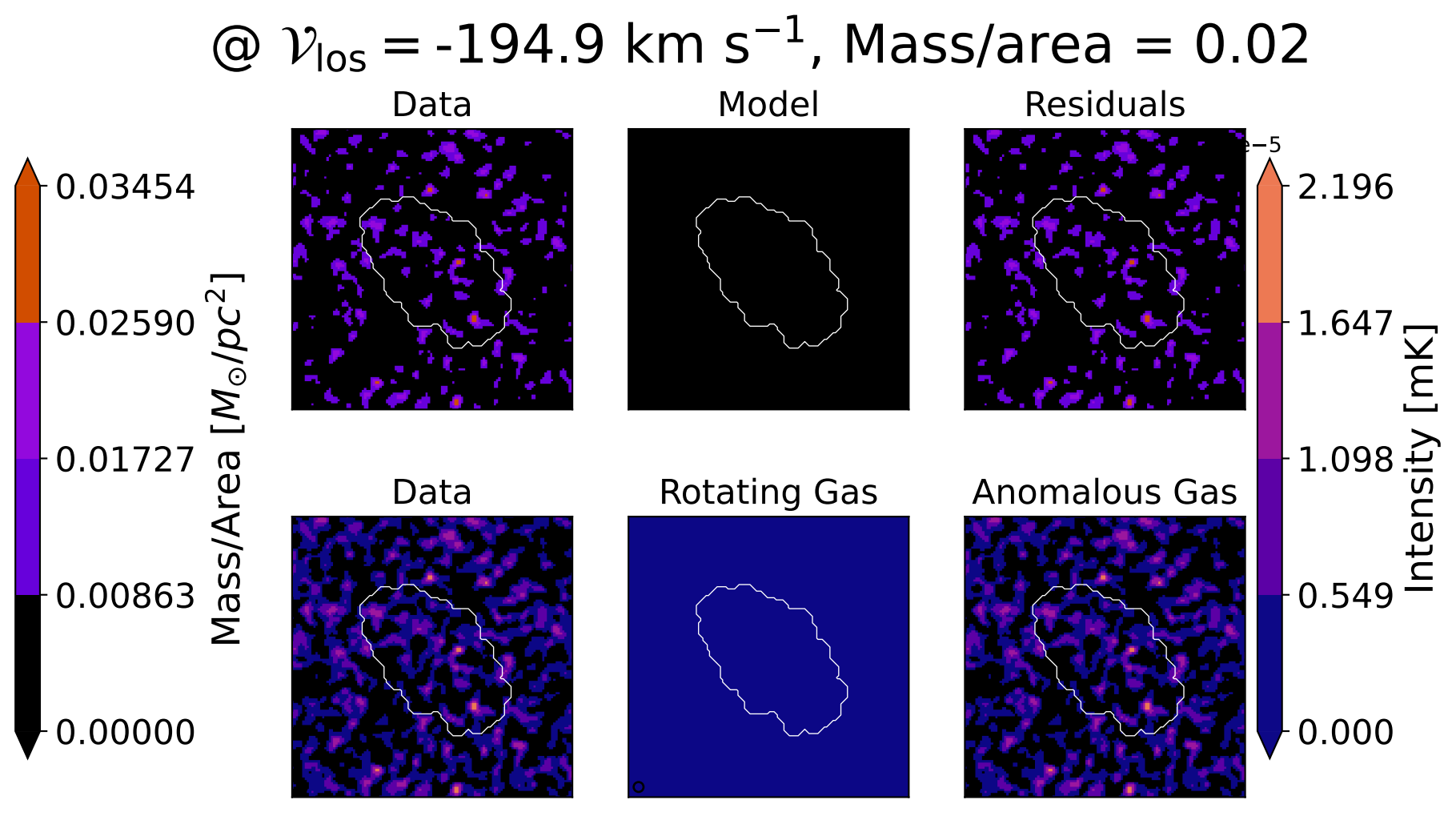
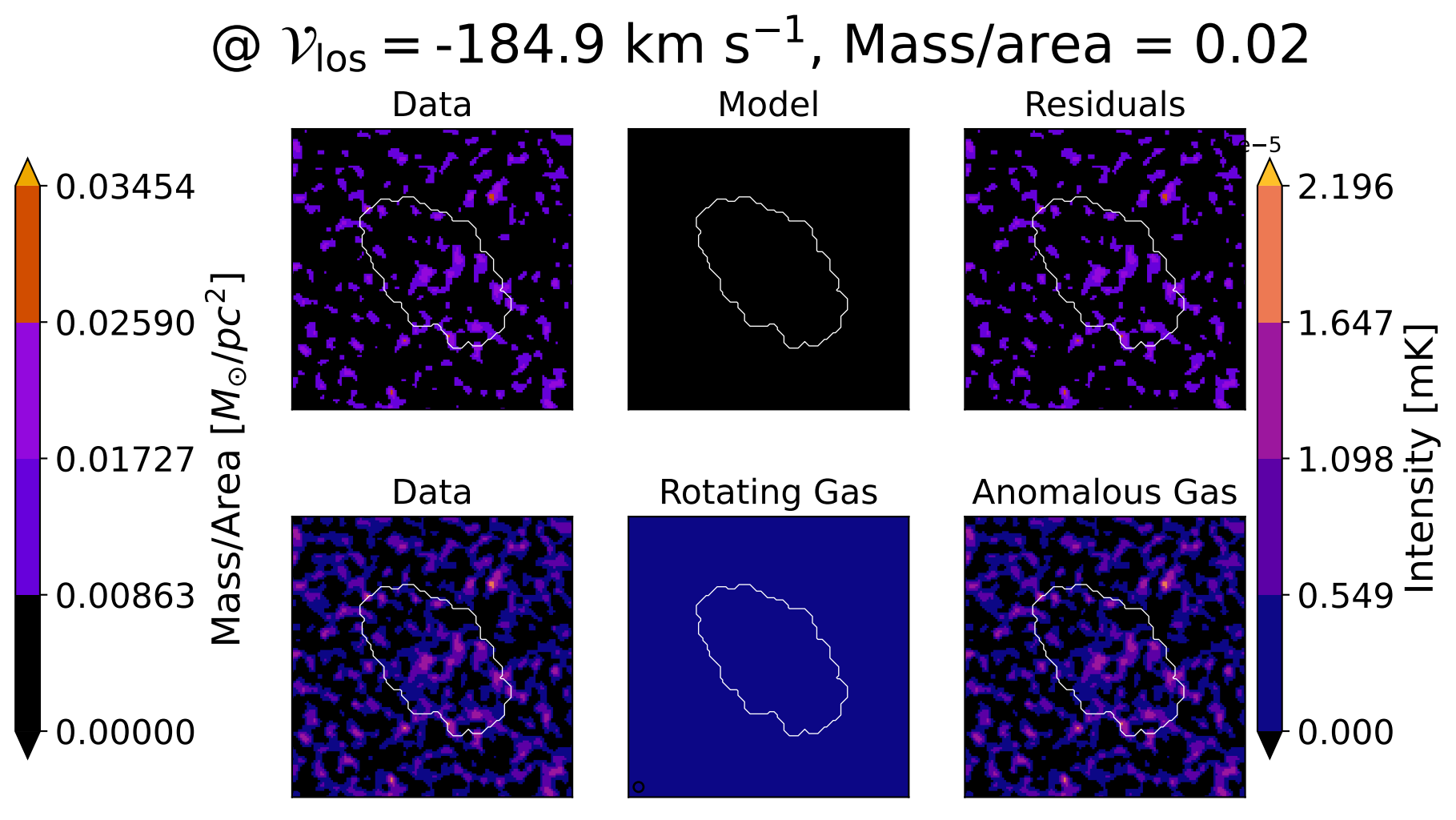
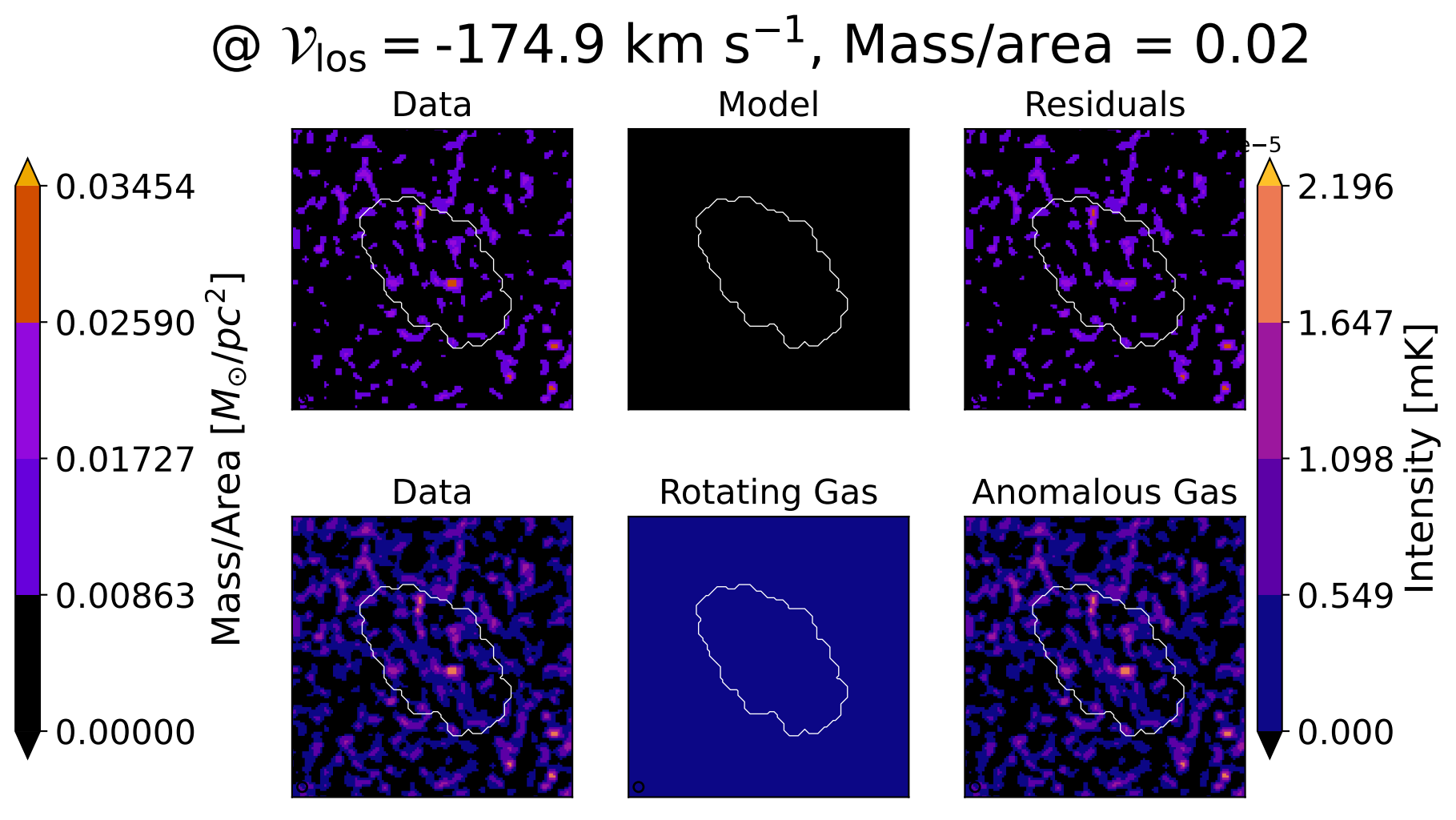
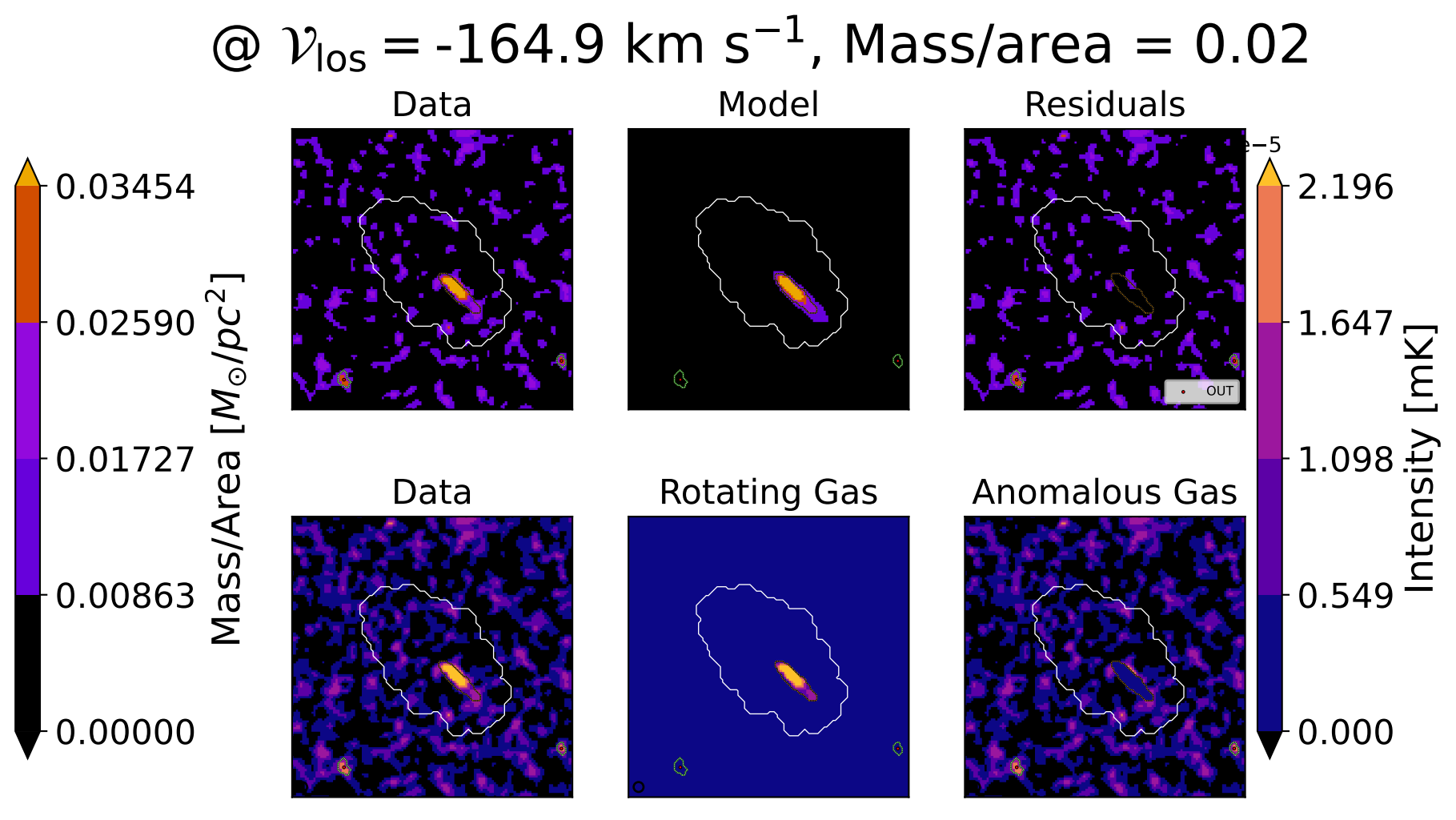
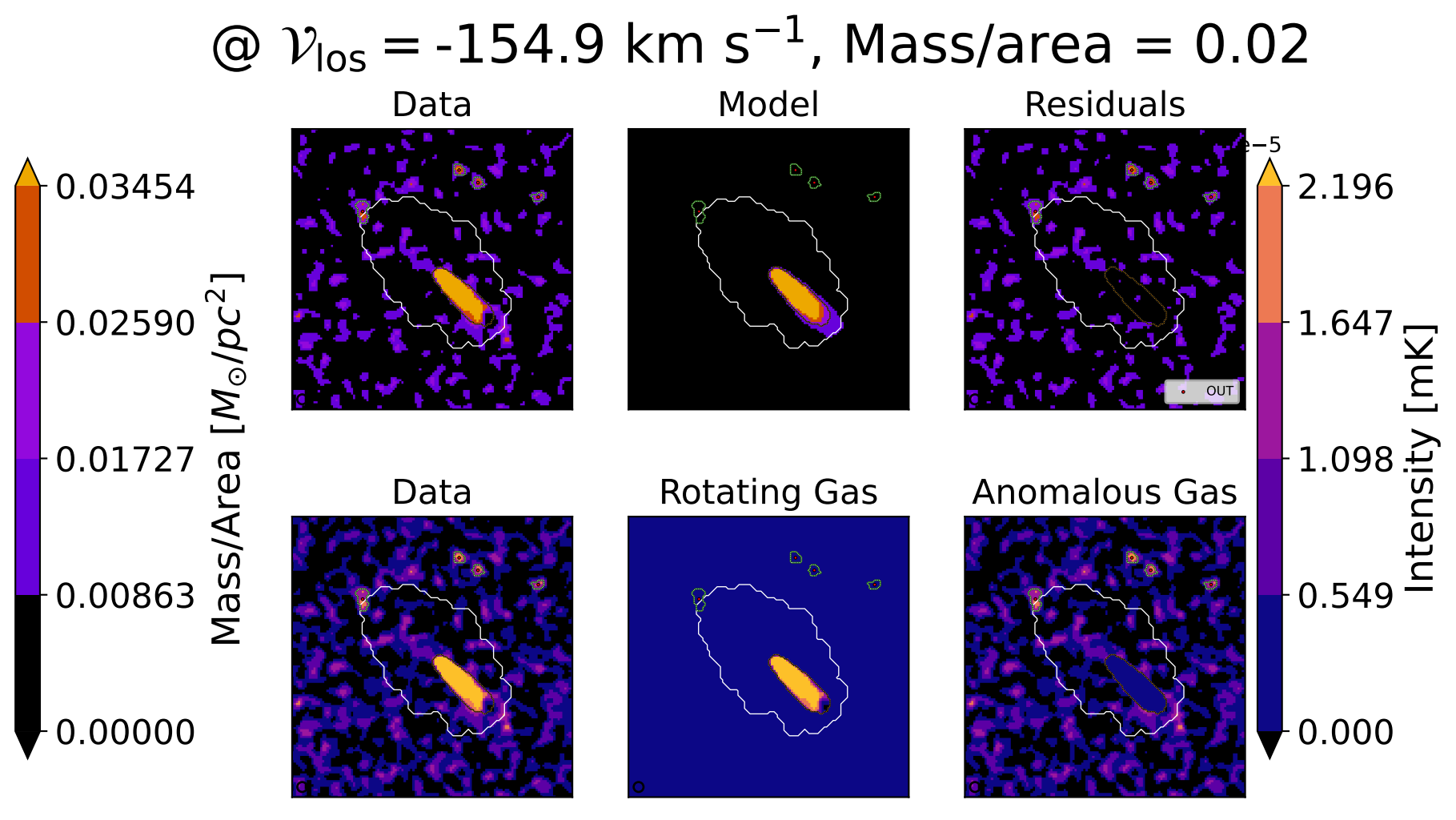
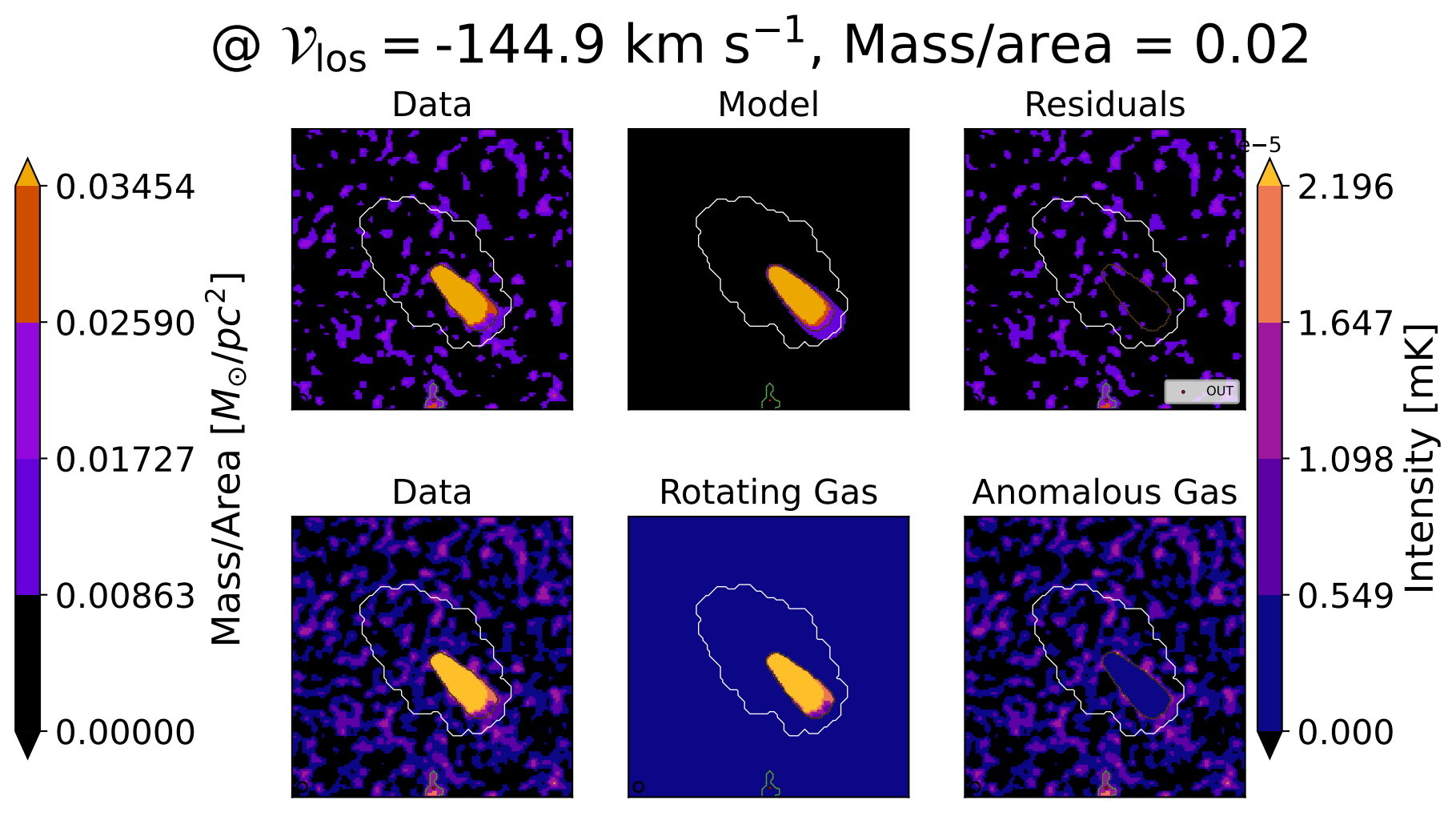

@ v_{los} = -194.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

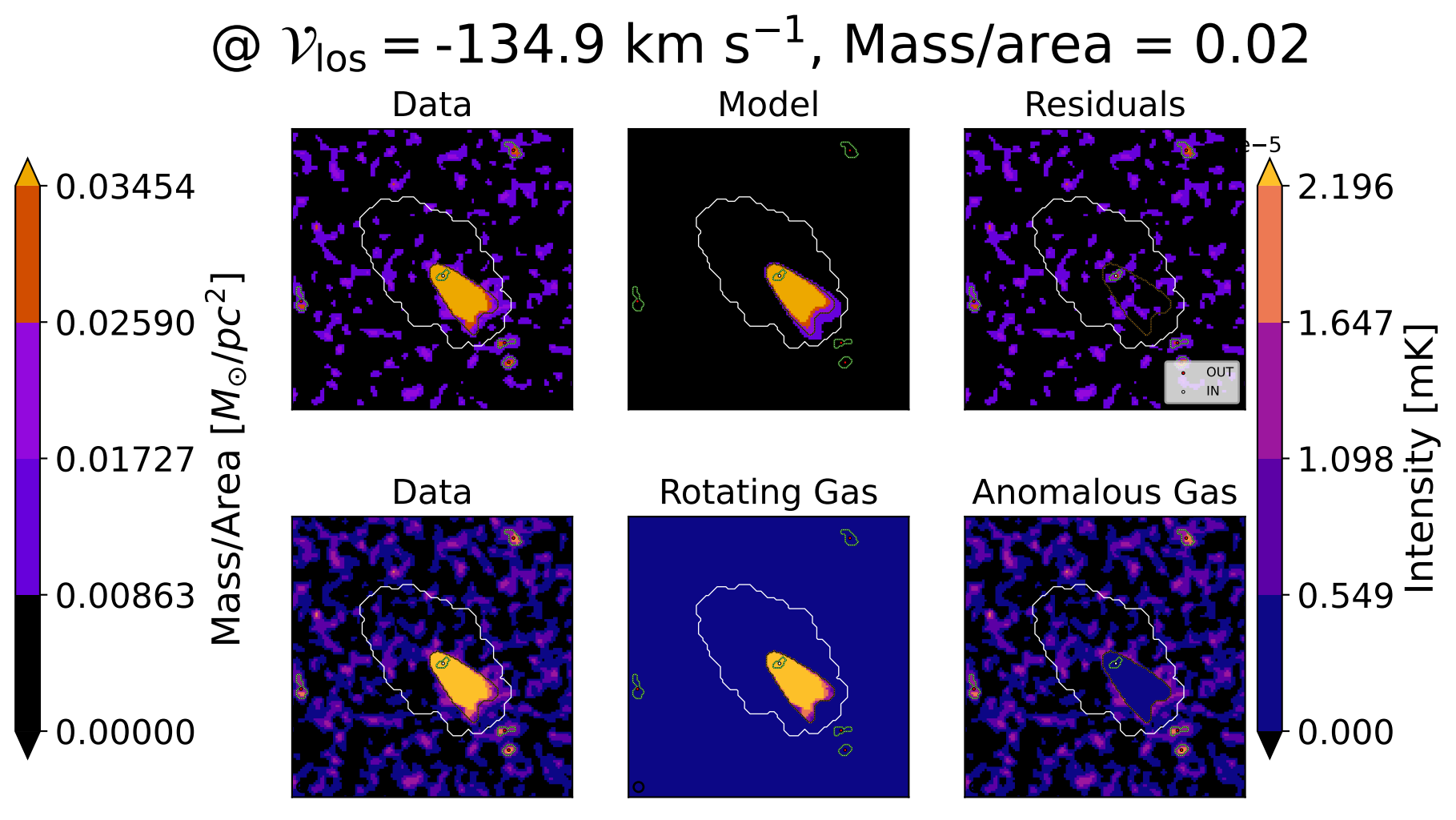

@ v_{los} = -184.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

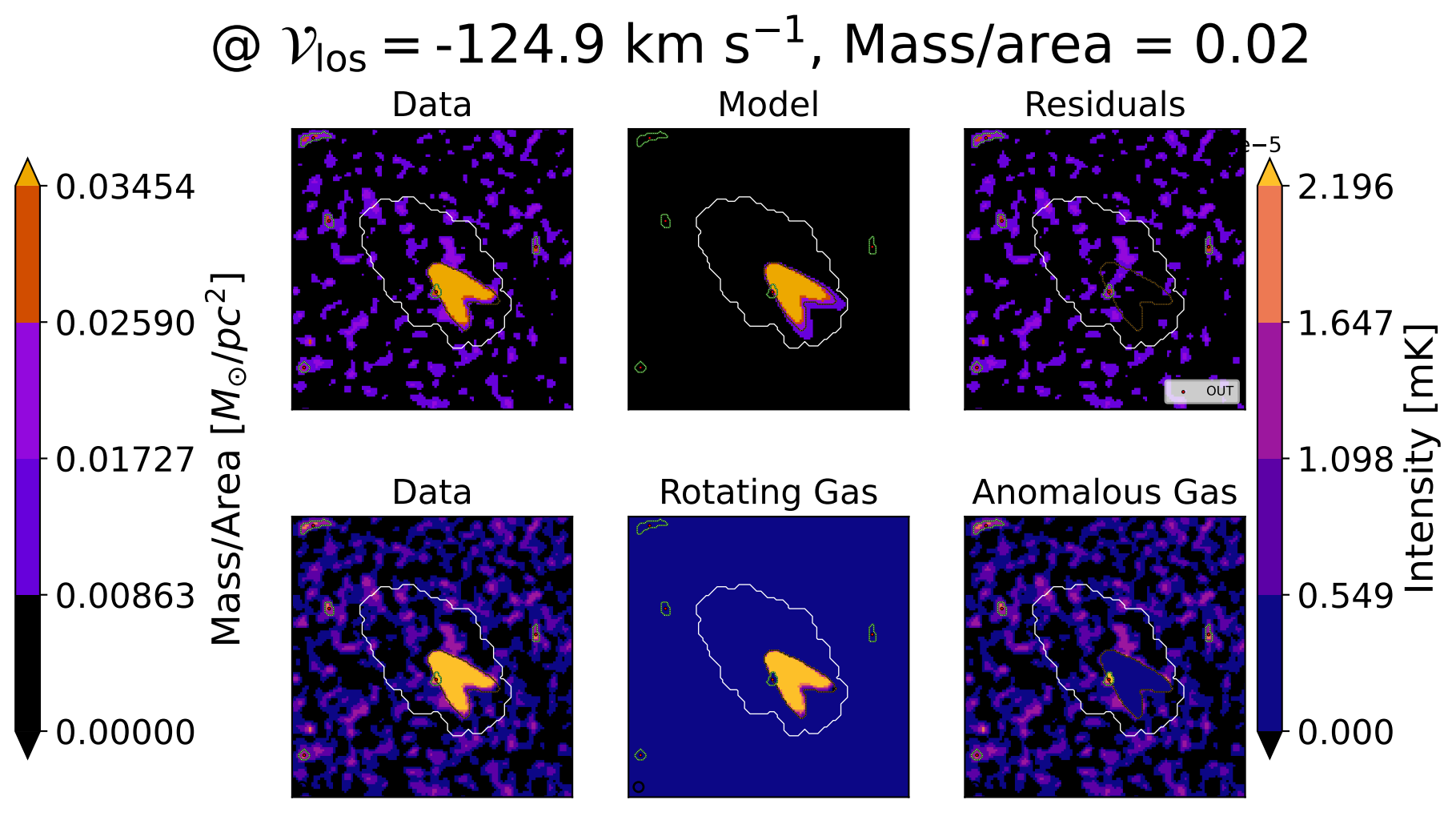

@ v_{los} = -174.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

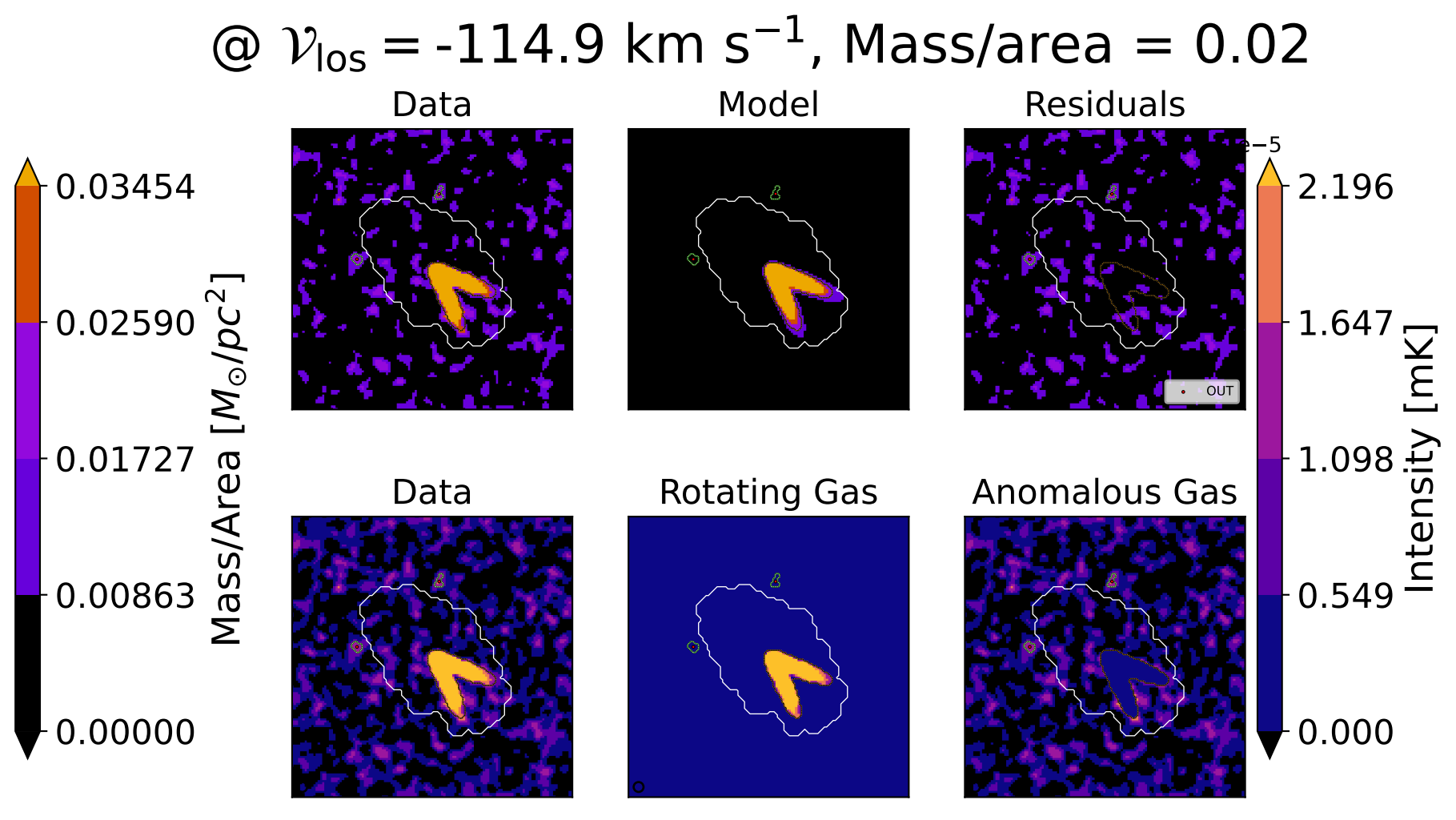

@ v_{los} = -164.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
OUT
Data
Rotating Gas
Anomalous Gas
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

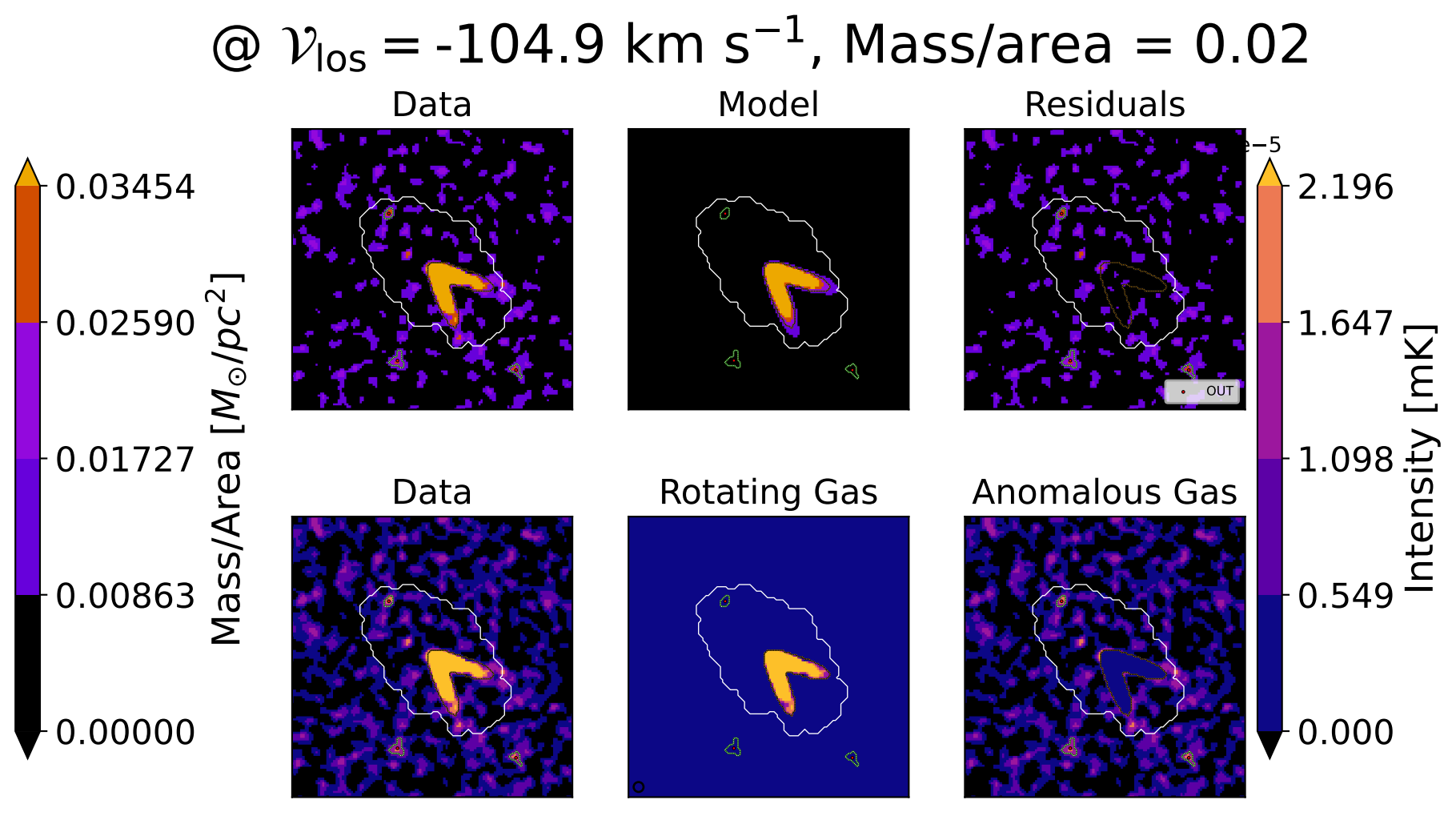

@ v_{los} = -154.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
1e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

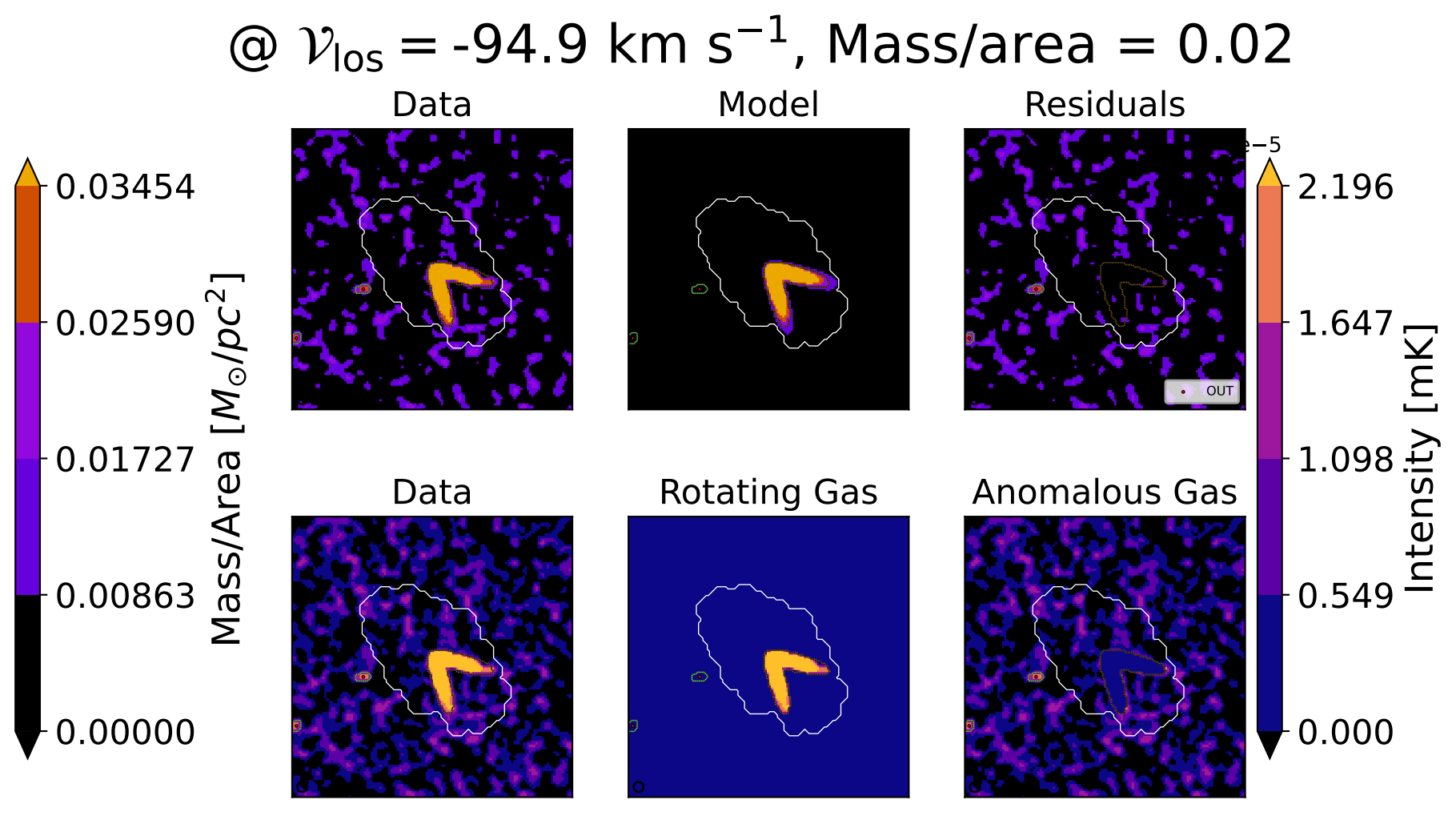

@ v_{los} = -144.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
1e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

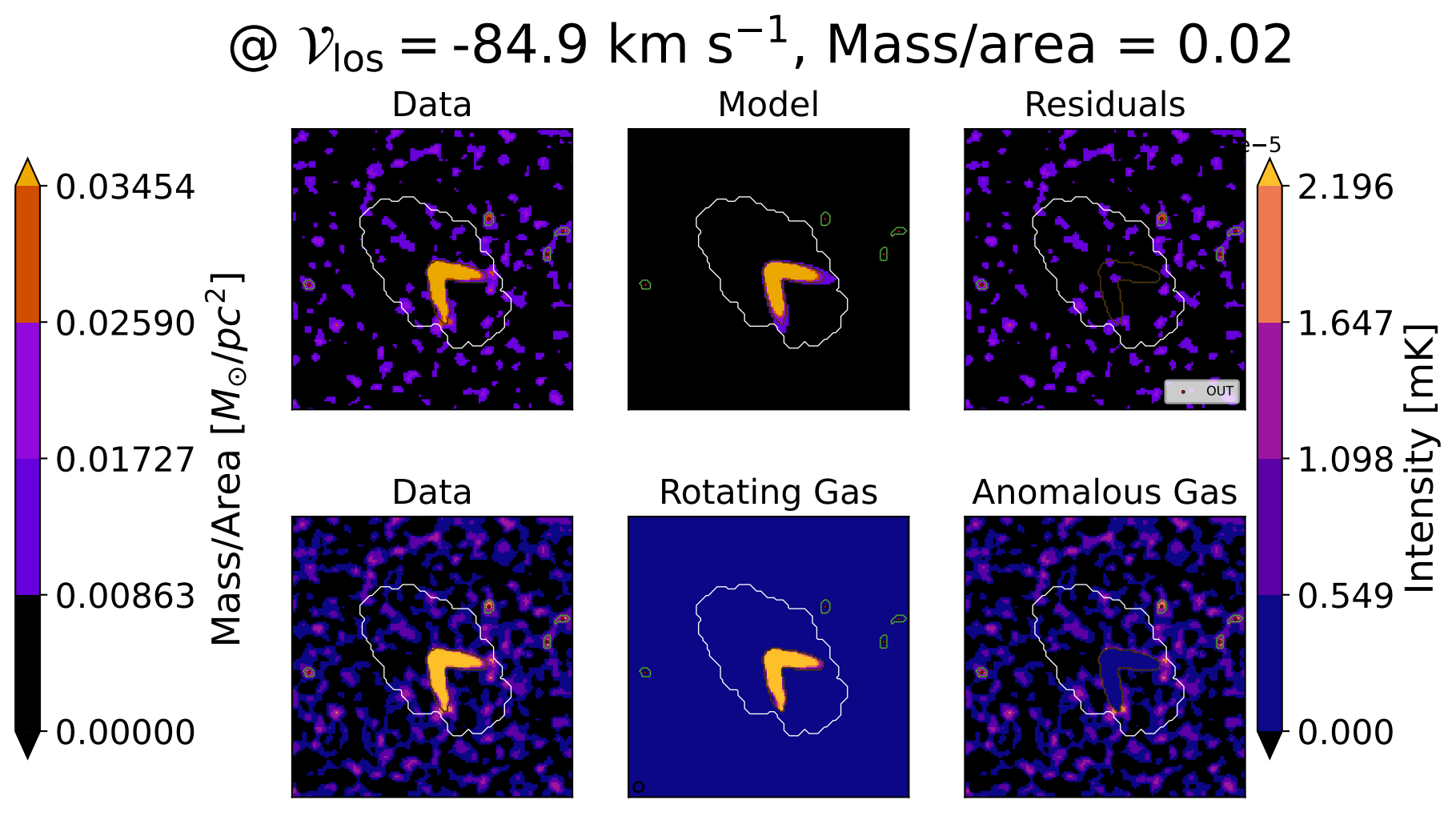

@ v_{los} = -134.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
IN
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

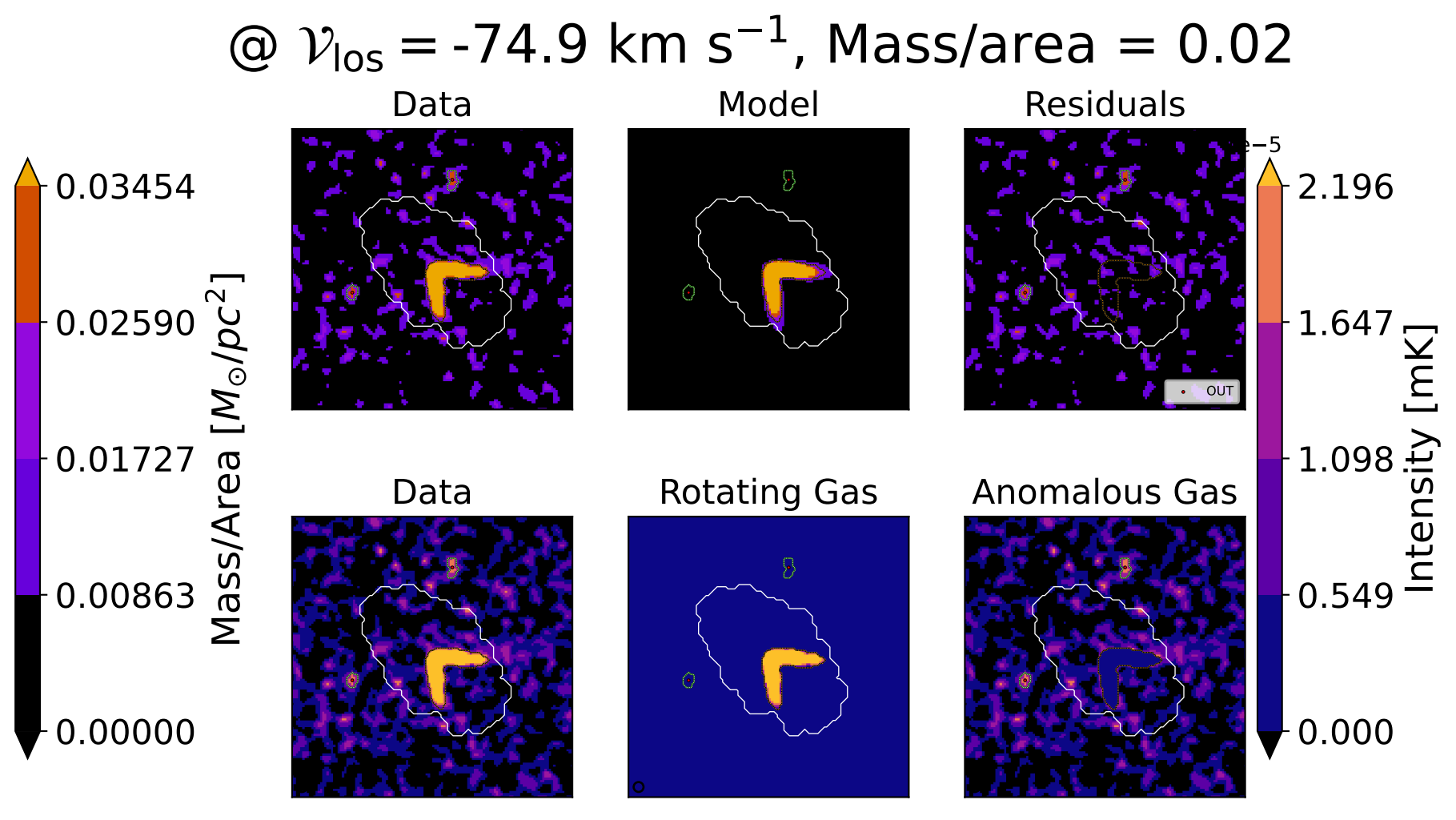

@ v_{los} = -124.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
1e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

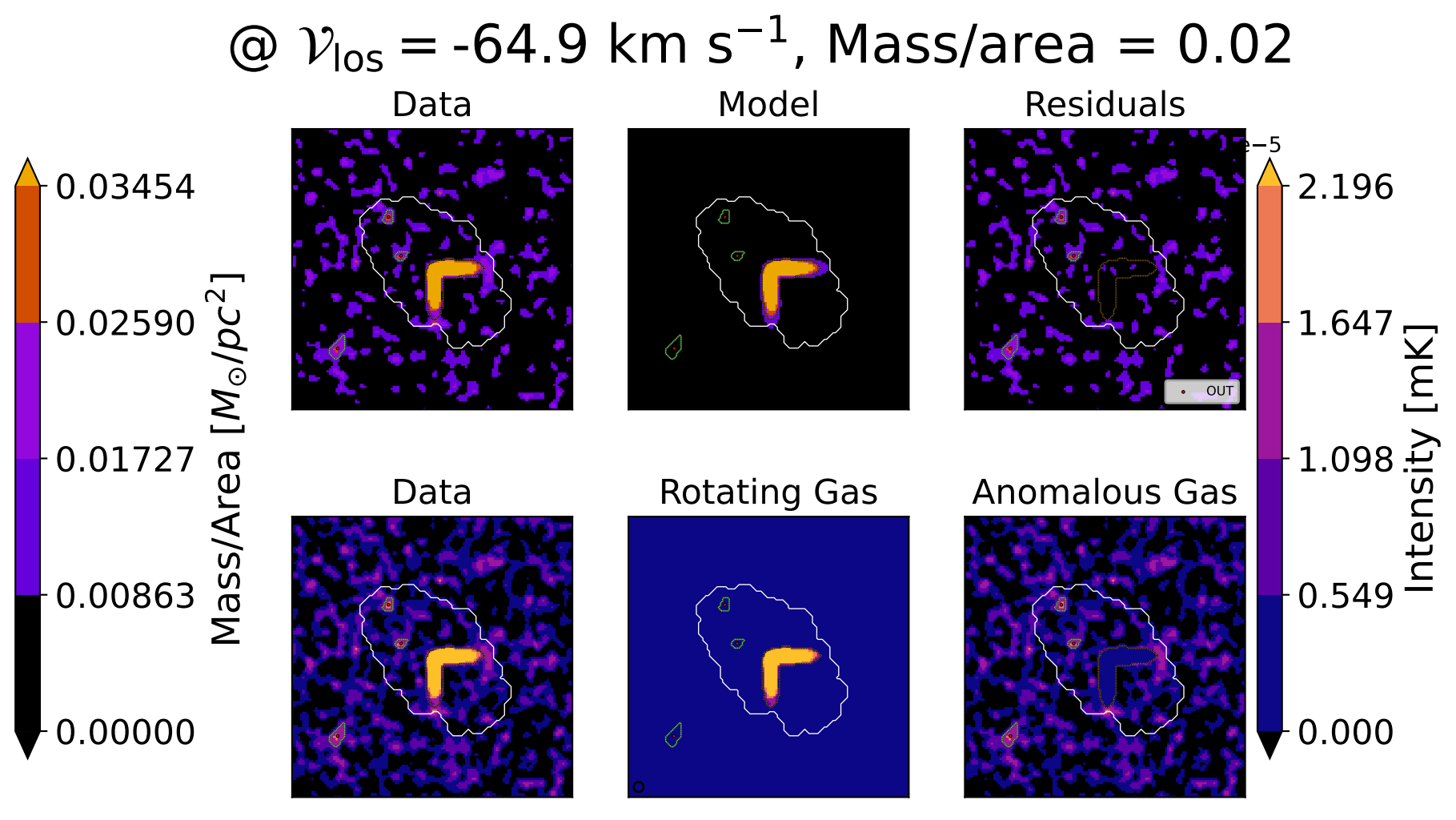

@ v_{los} = -114.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
1e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

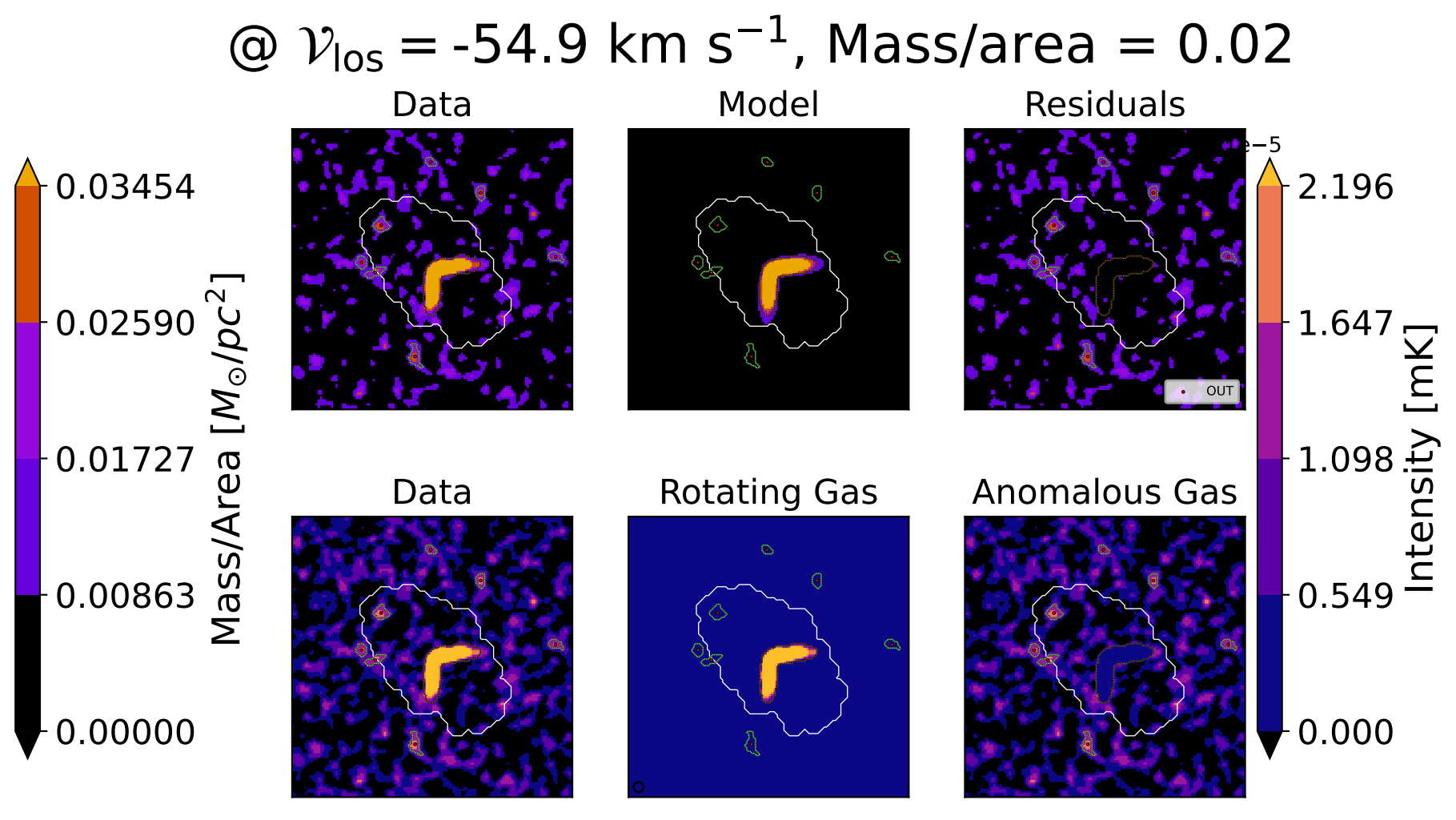

@ v_{los} = -104.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

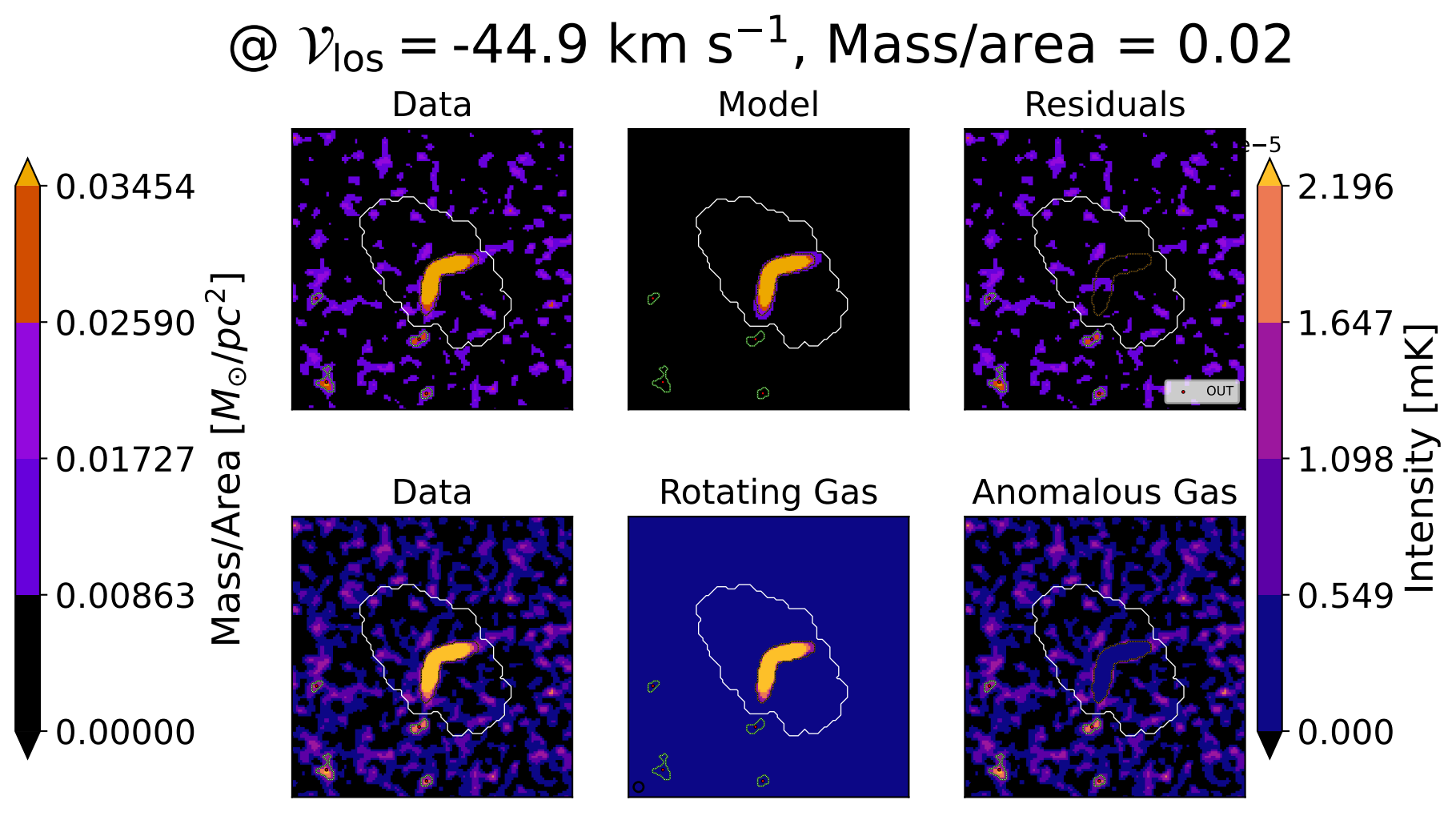

@ $\mathcal{V}_{los}$ = -94.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

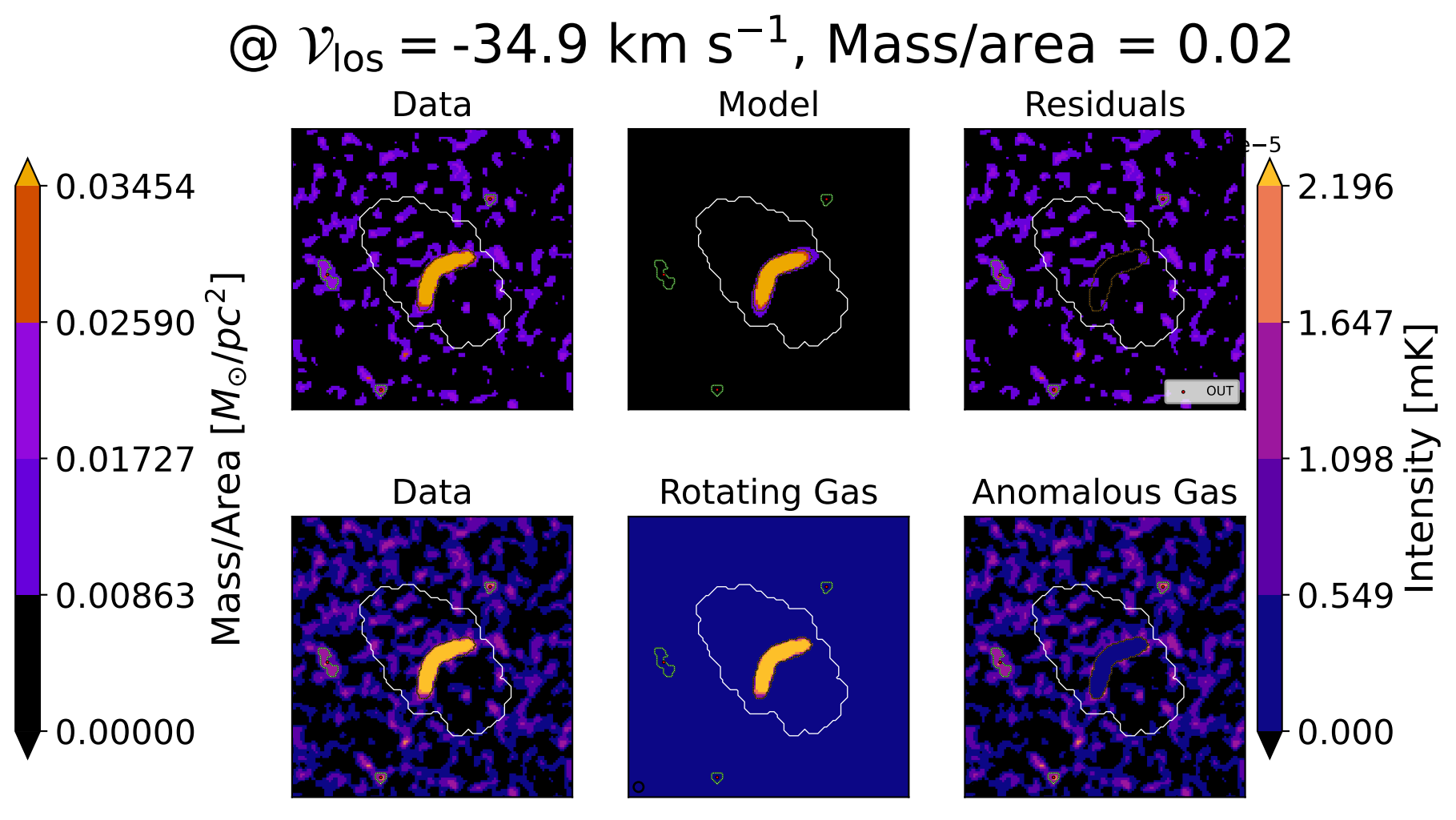

@ $\mathcal{V}_{los}$ = -84.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

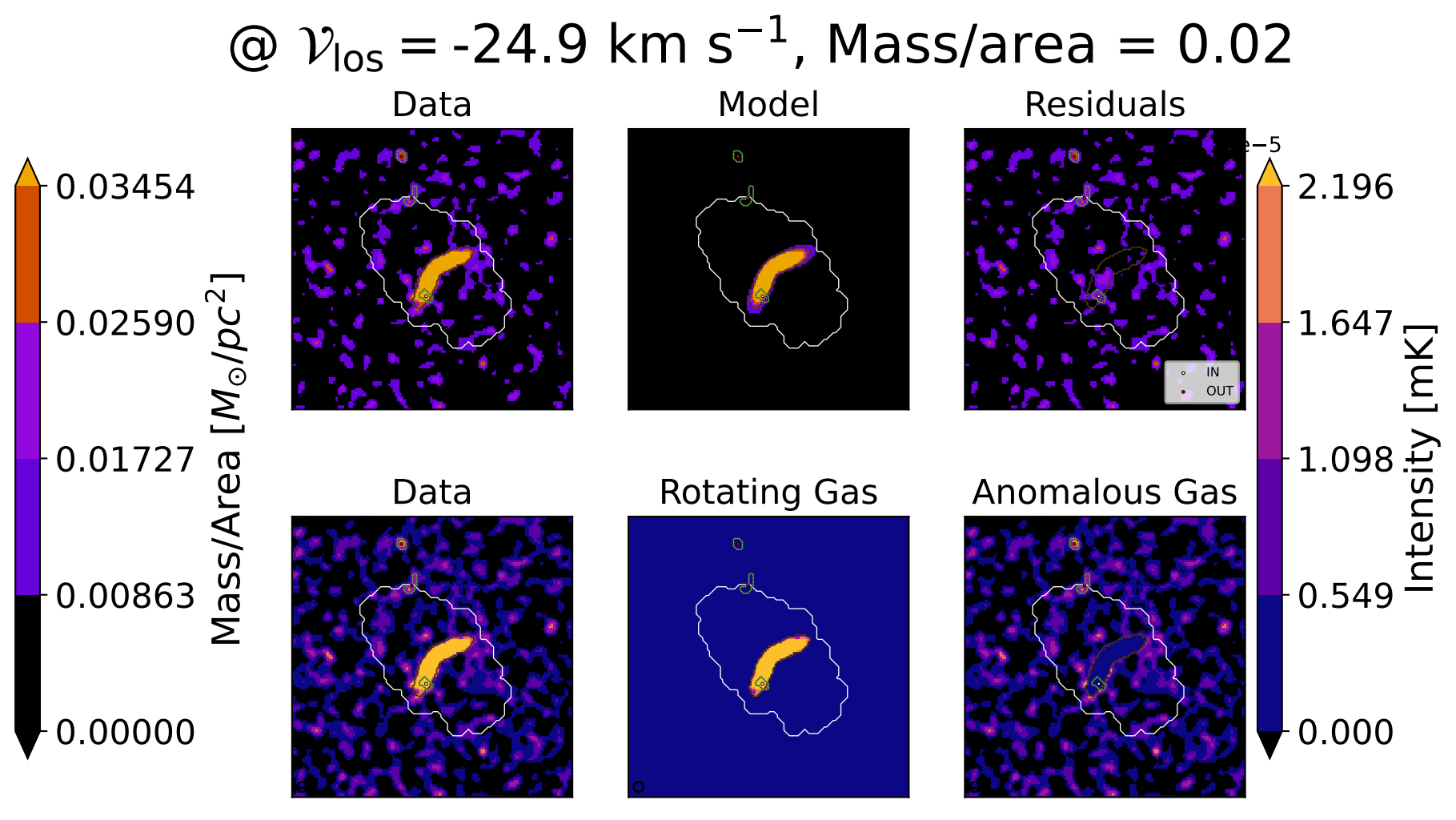

@ $\mathcal{V}_{los}$ = -74.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

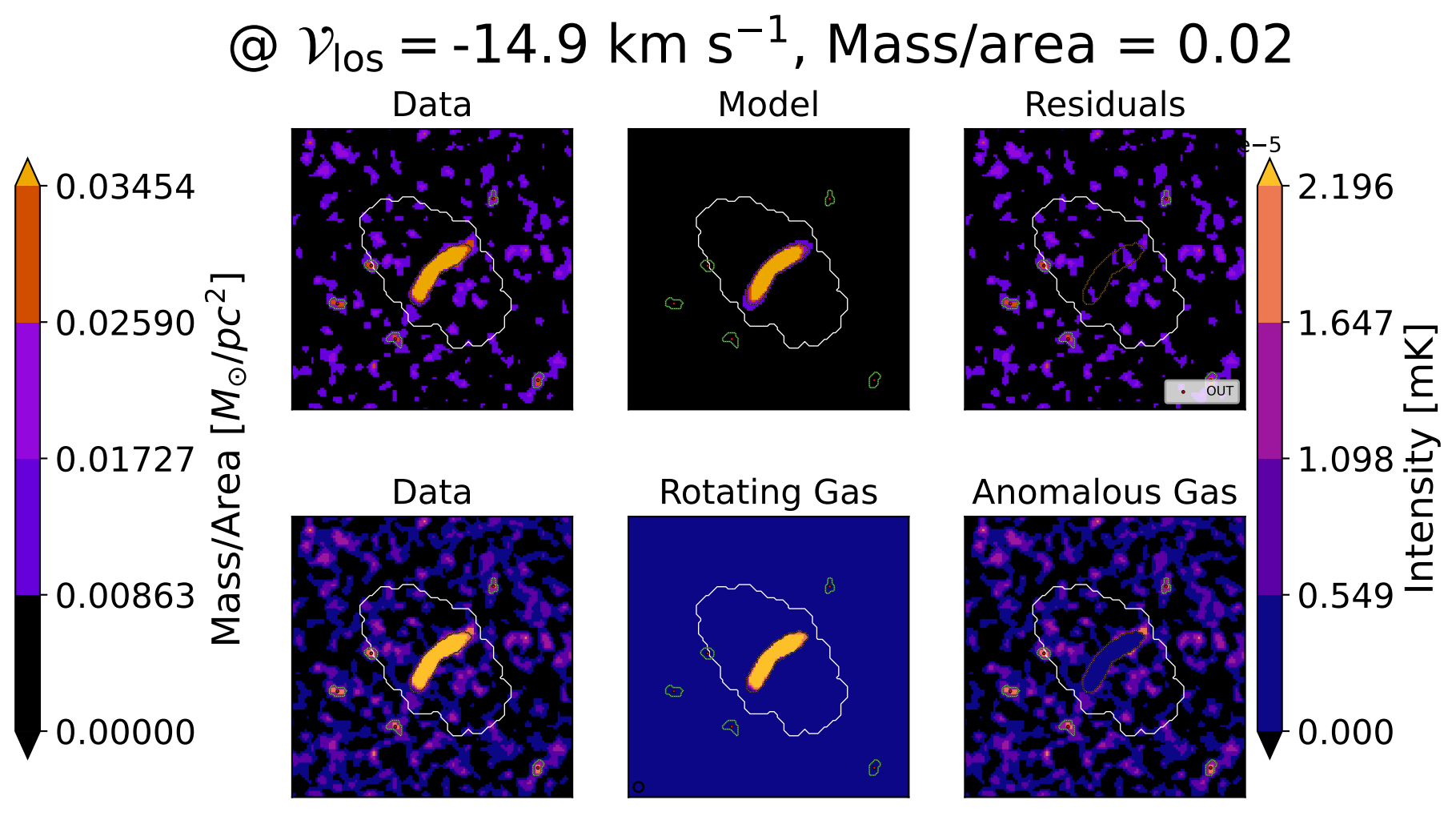

@ $\mathcal{V}_{los}$ = -64.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

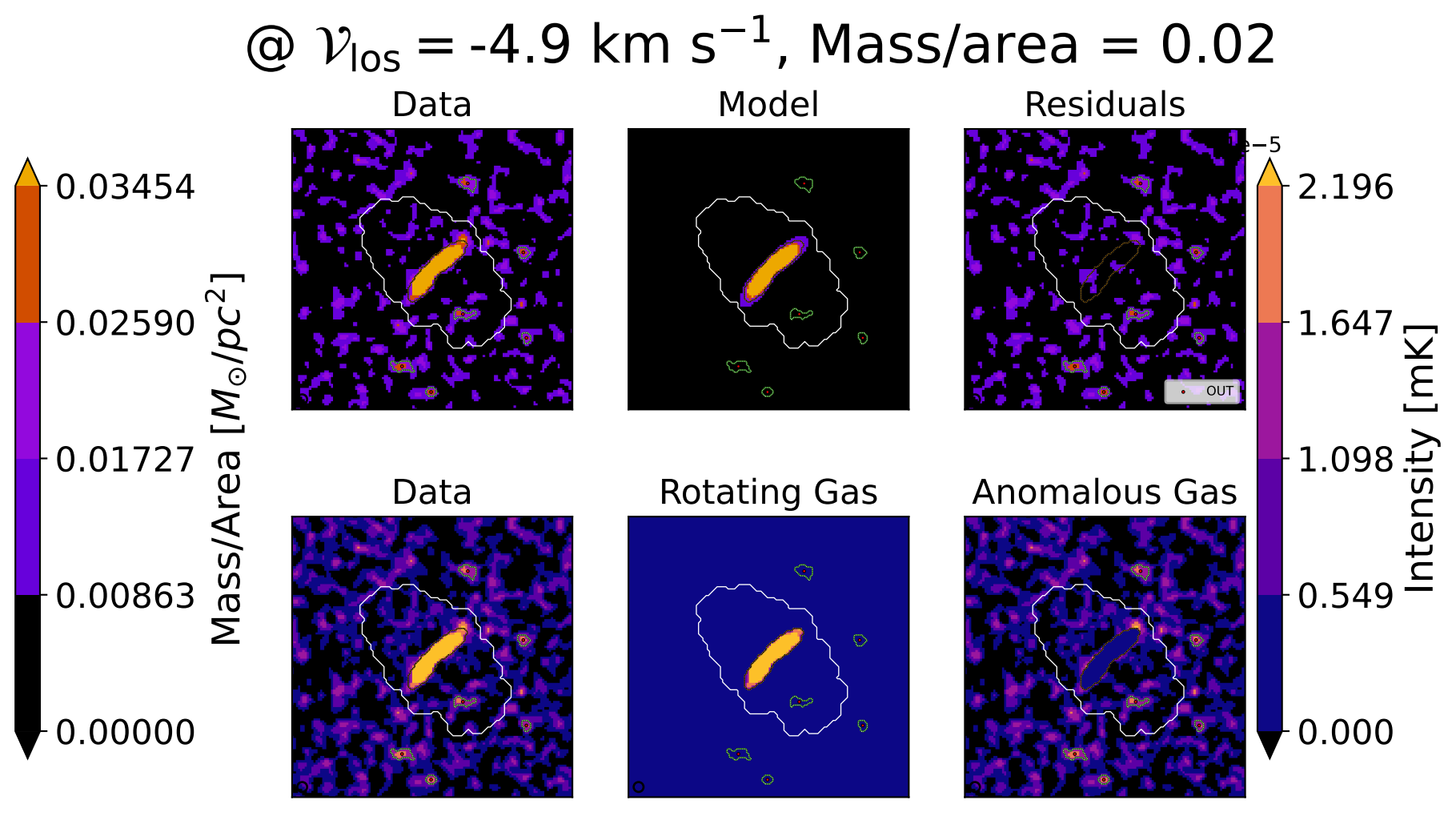

@ $\mathcal{V}_{los}$ = -54.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

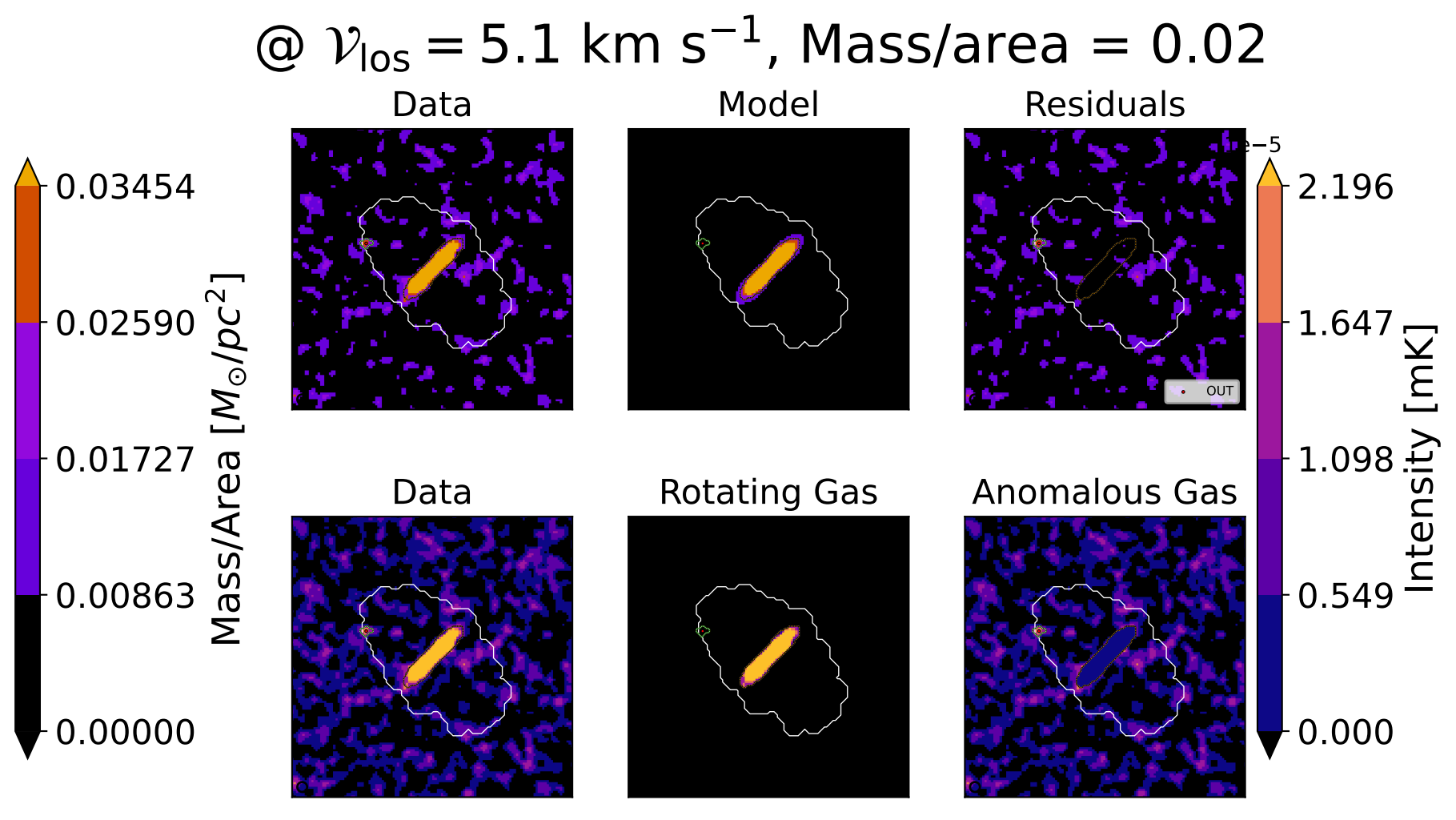

@ $\mathcal{V}_{los}$ = -44.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

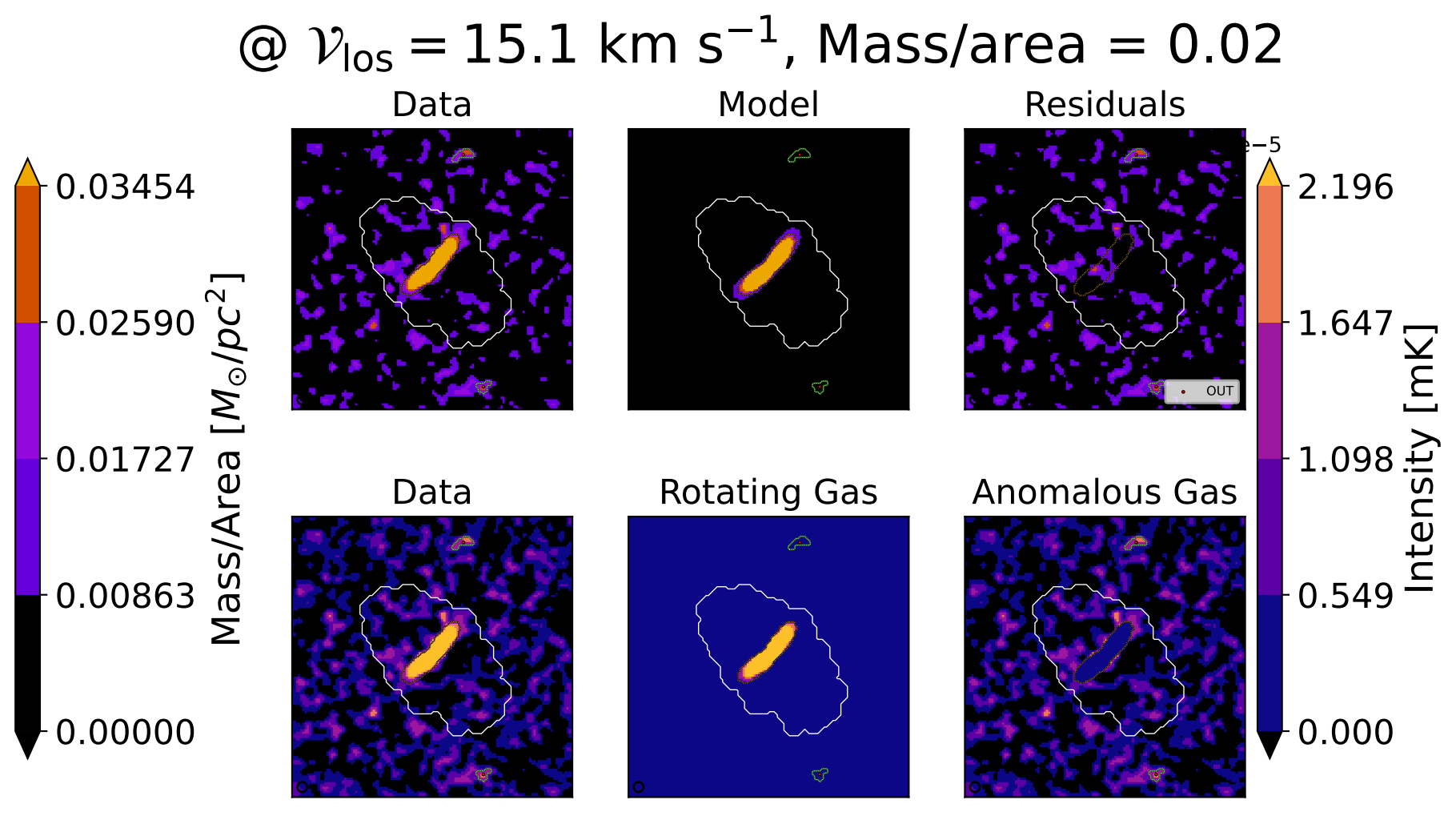

@ $\mathcal{V}_{los}$ = -34.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

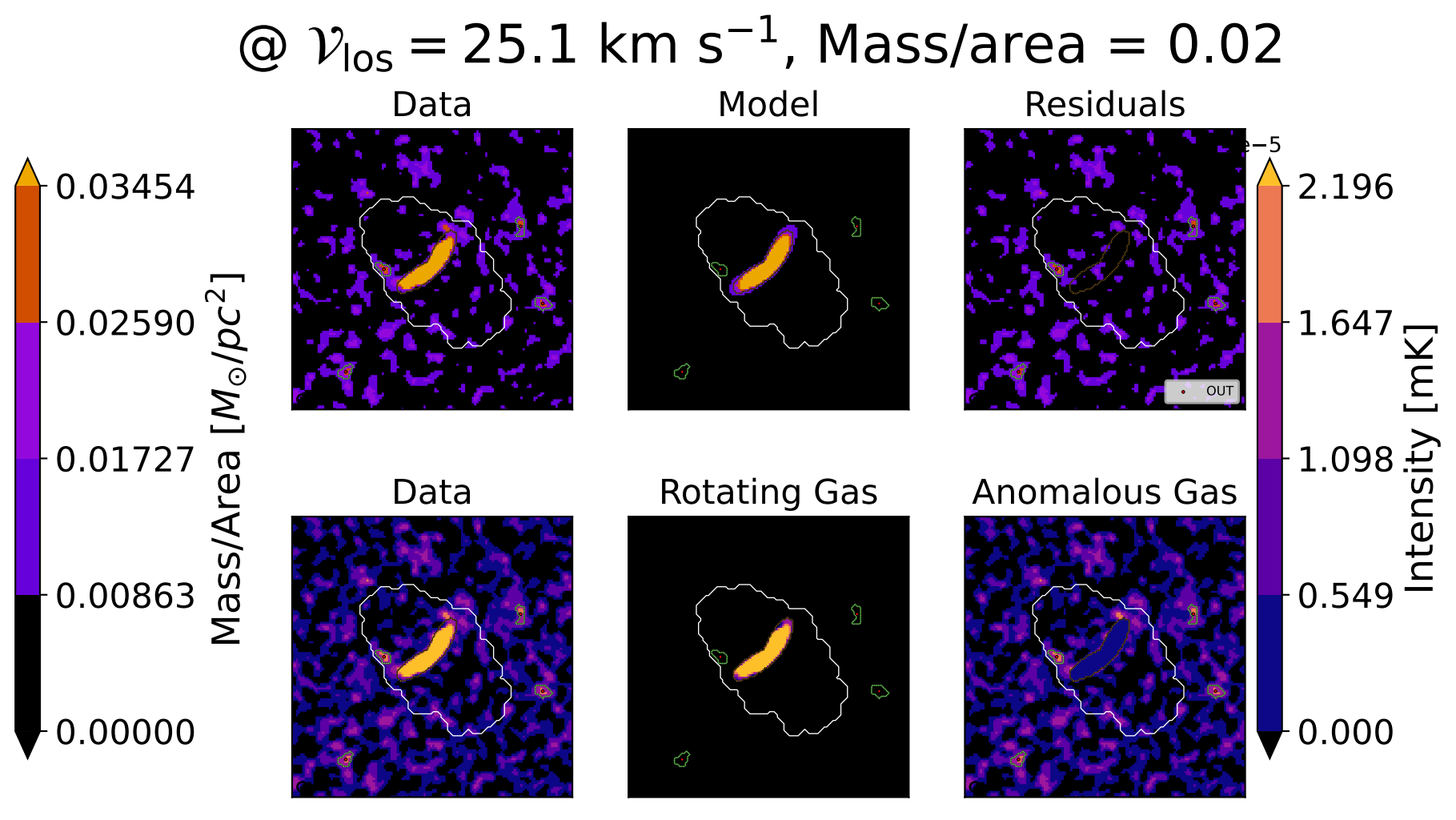

@ $\mathcal{V}_{los}$ = -24.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
IN
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

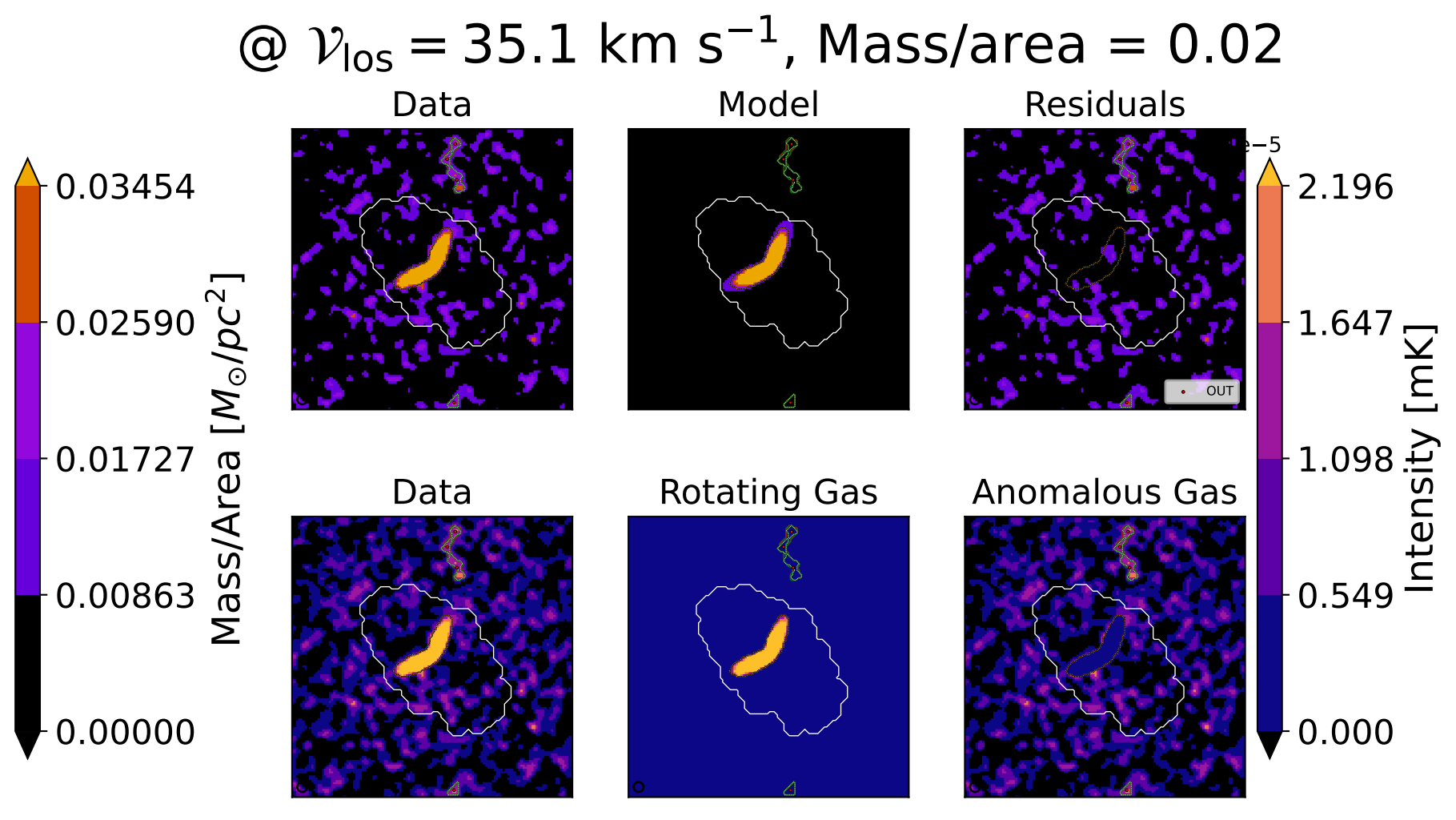

@ $\mathcal{V}_{los}$ = -14.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

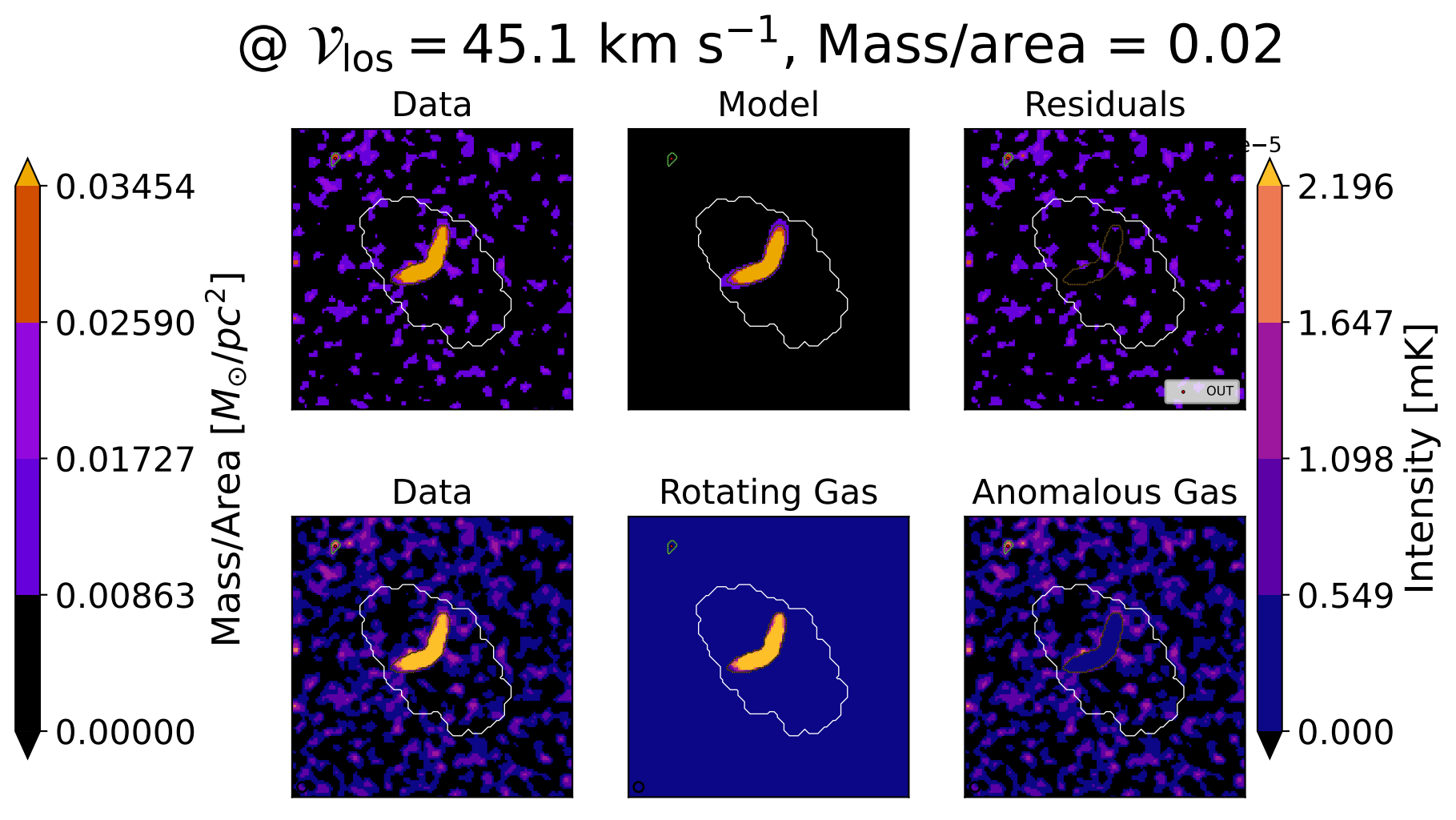

@ v_{los} = -4.9 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

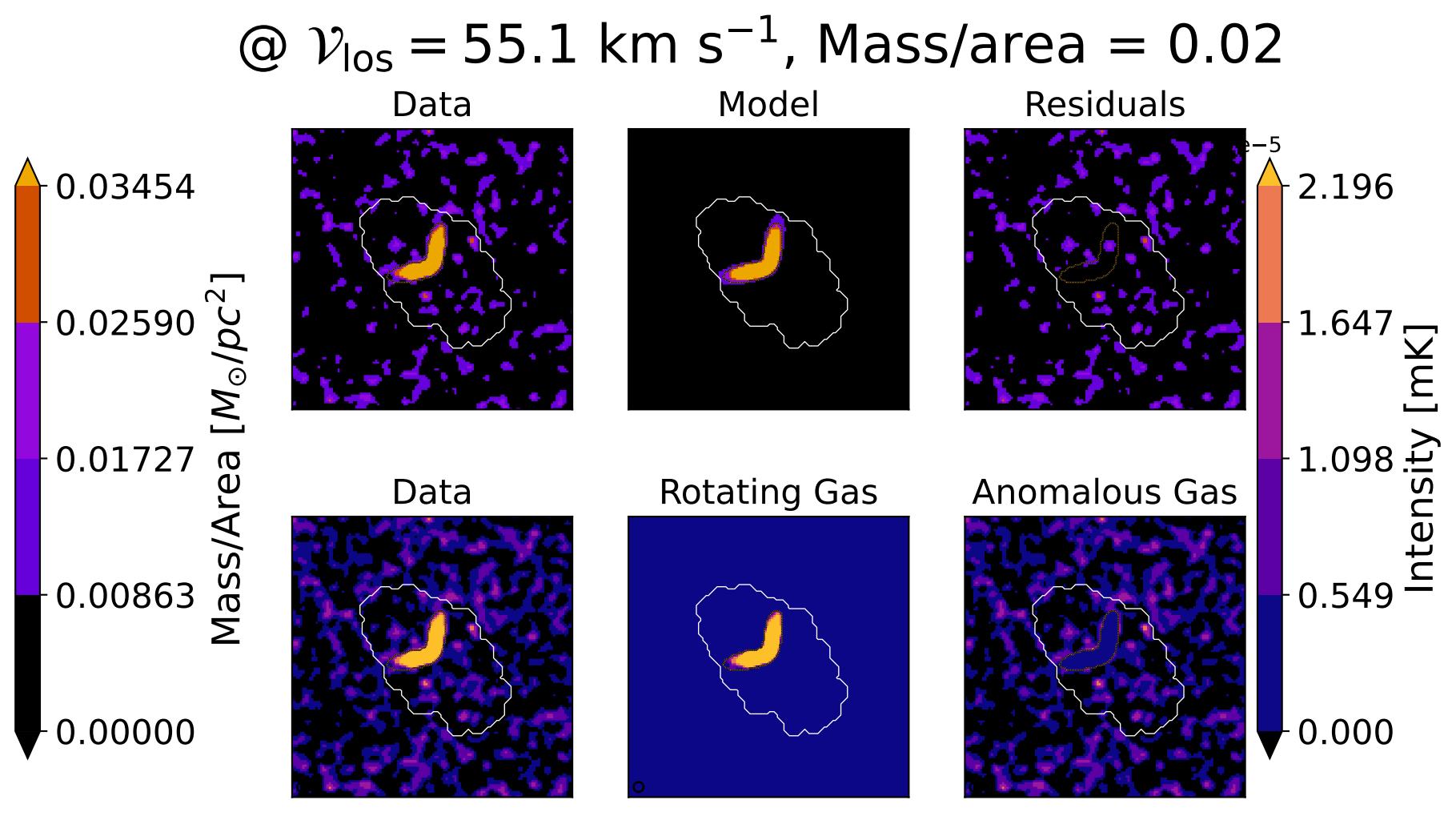

@ $\mathcal{V}_{los} = 5.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

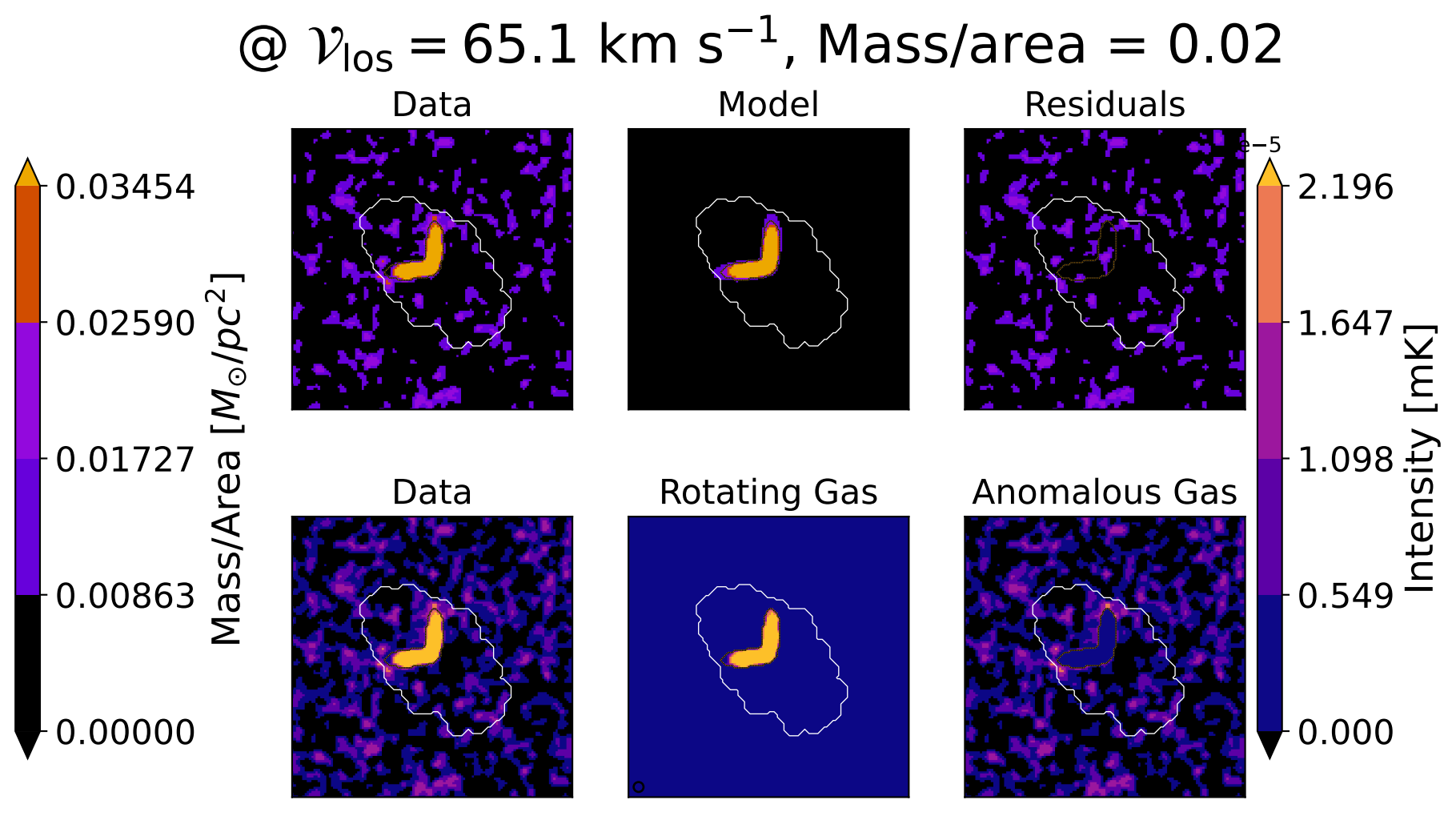

@ $\mathcal{V}_{los} = 15.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

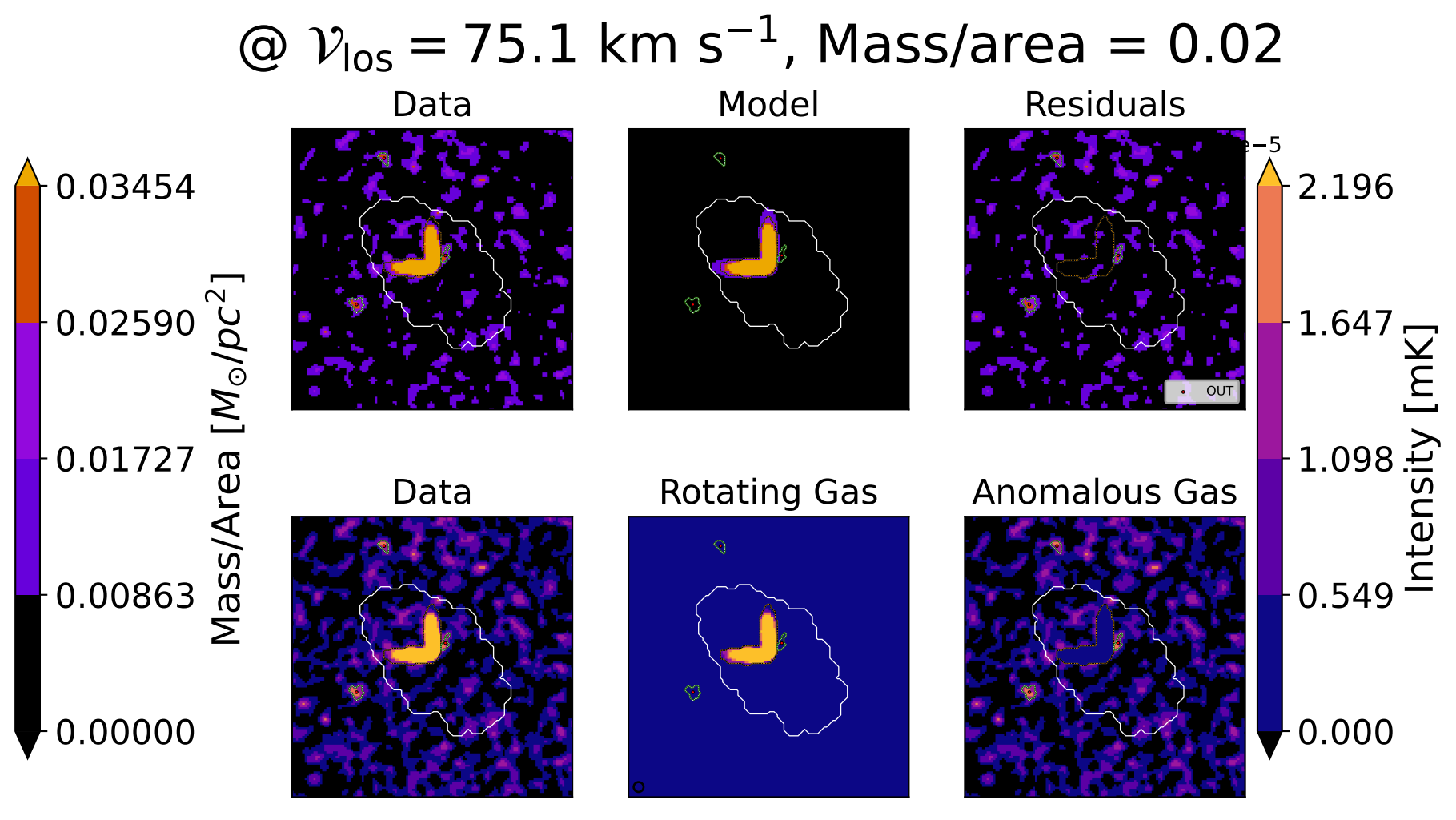

@ $\mathcal{V}_{los} = 25.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

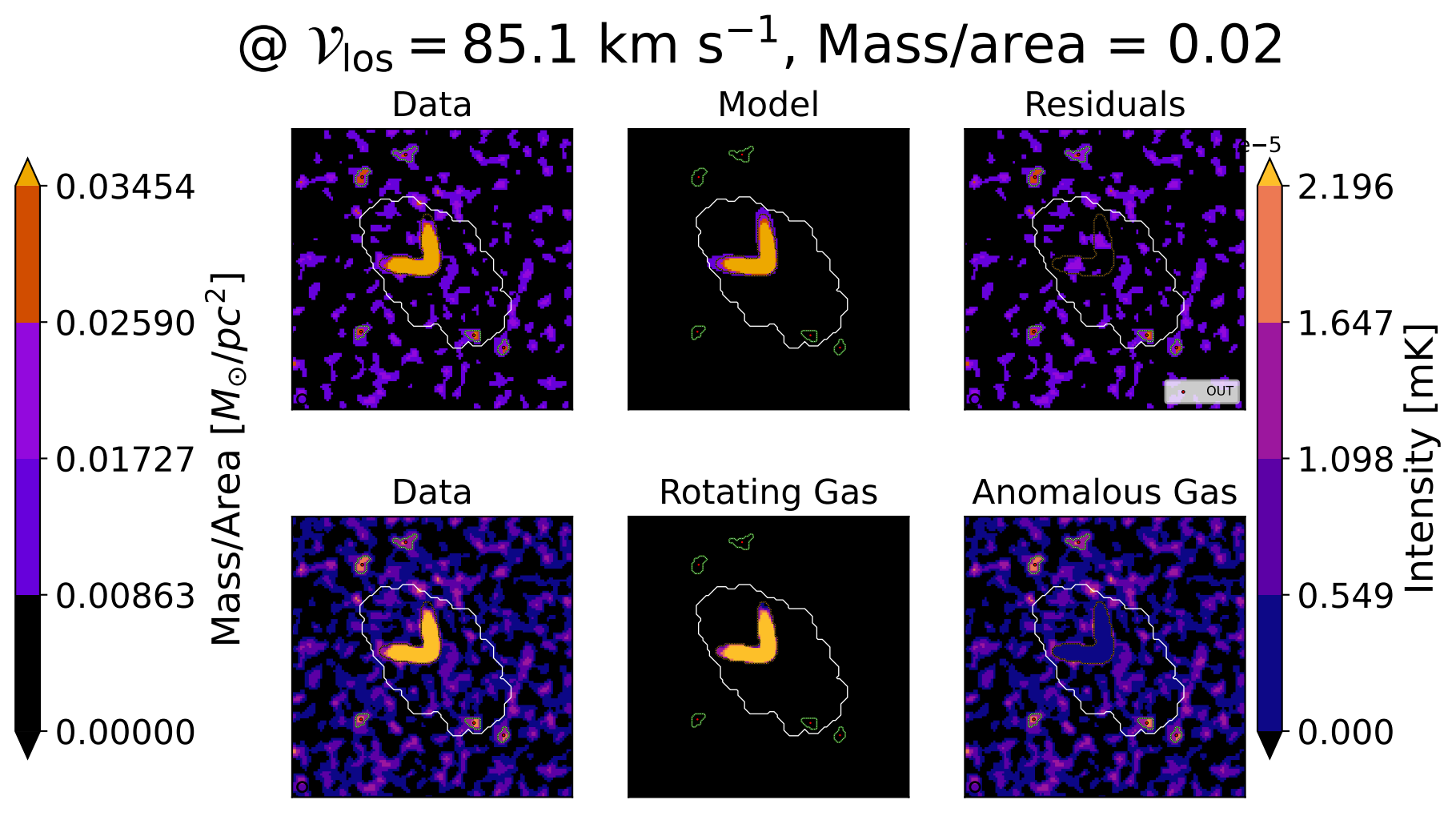

@ $\mathcal{V}_{los} = 35.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]
OUT

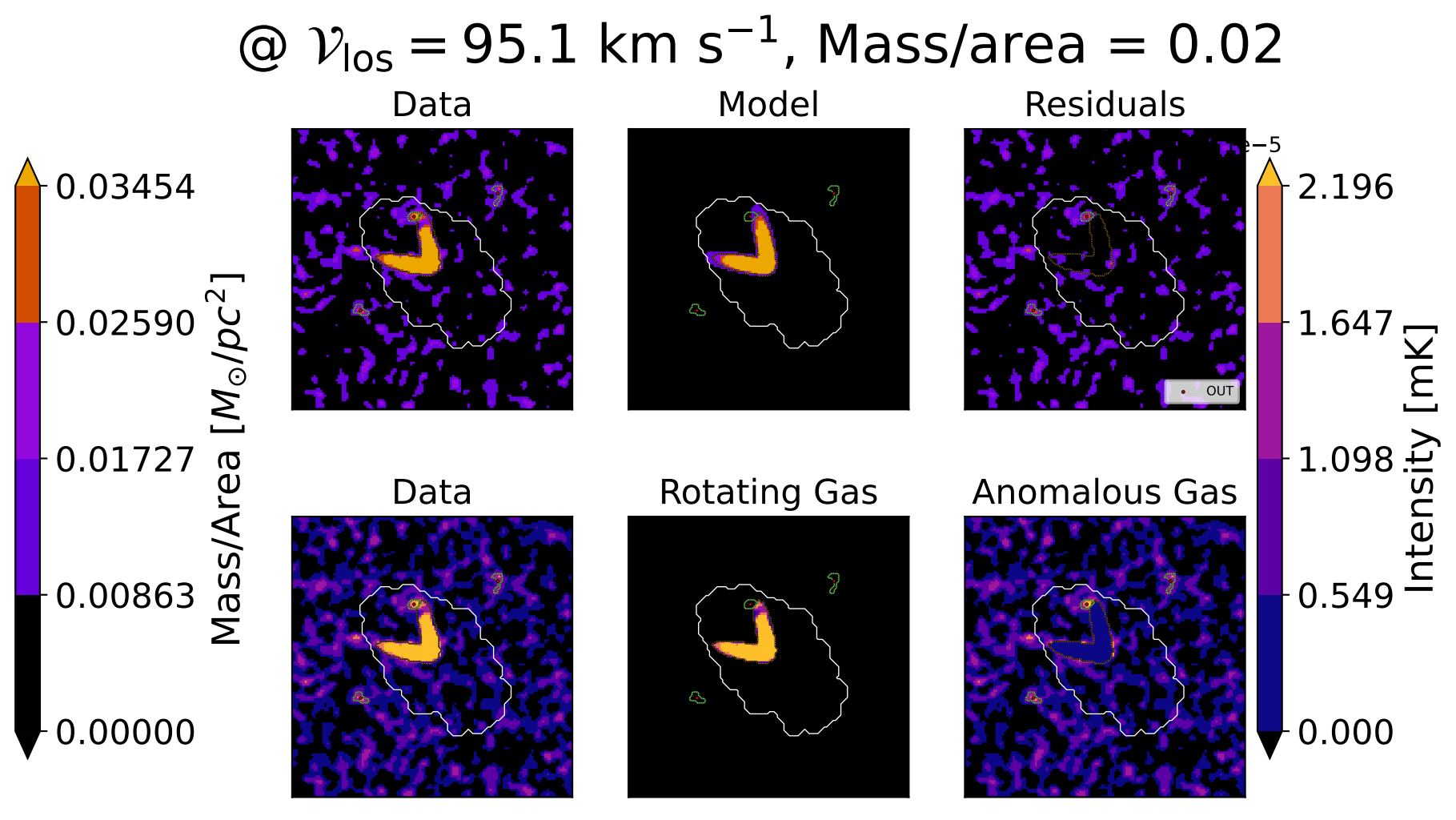

@ $\mathcal{V}_{los} = 45.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

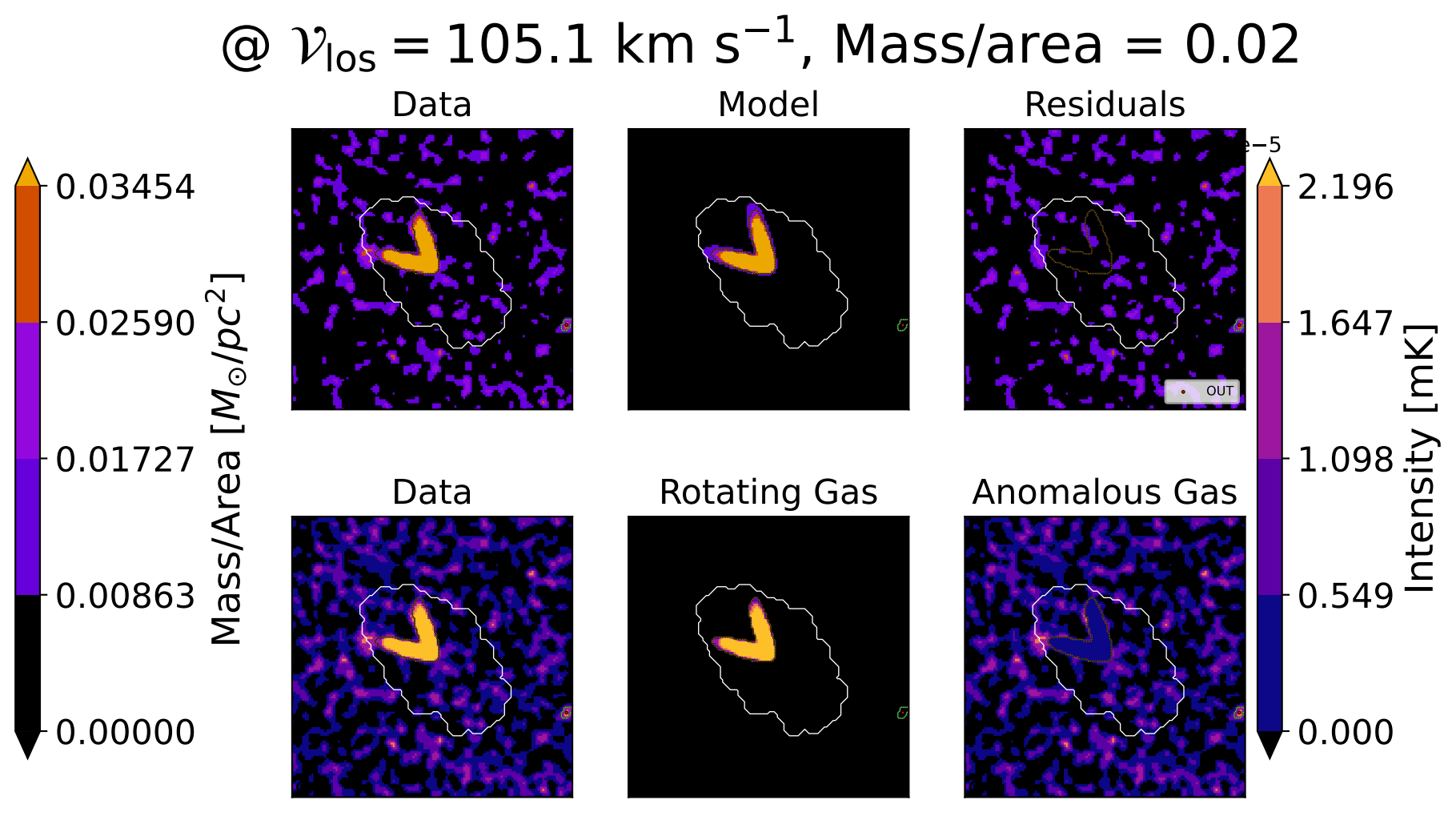

@ $\mathcal{V}_{los} = 55.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

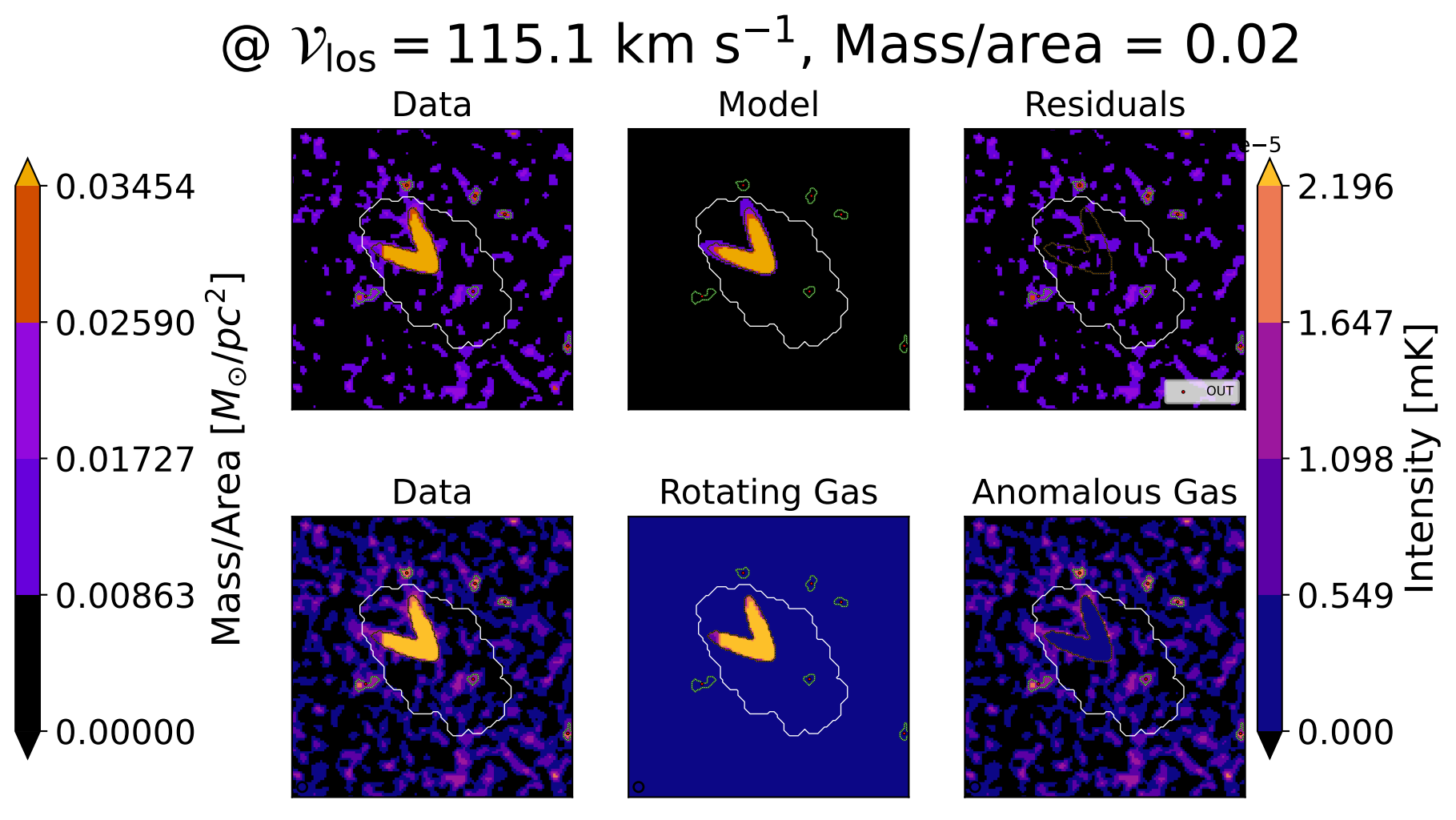

@ $\mathcal{V}_{los} = 65.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

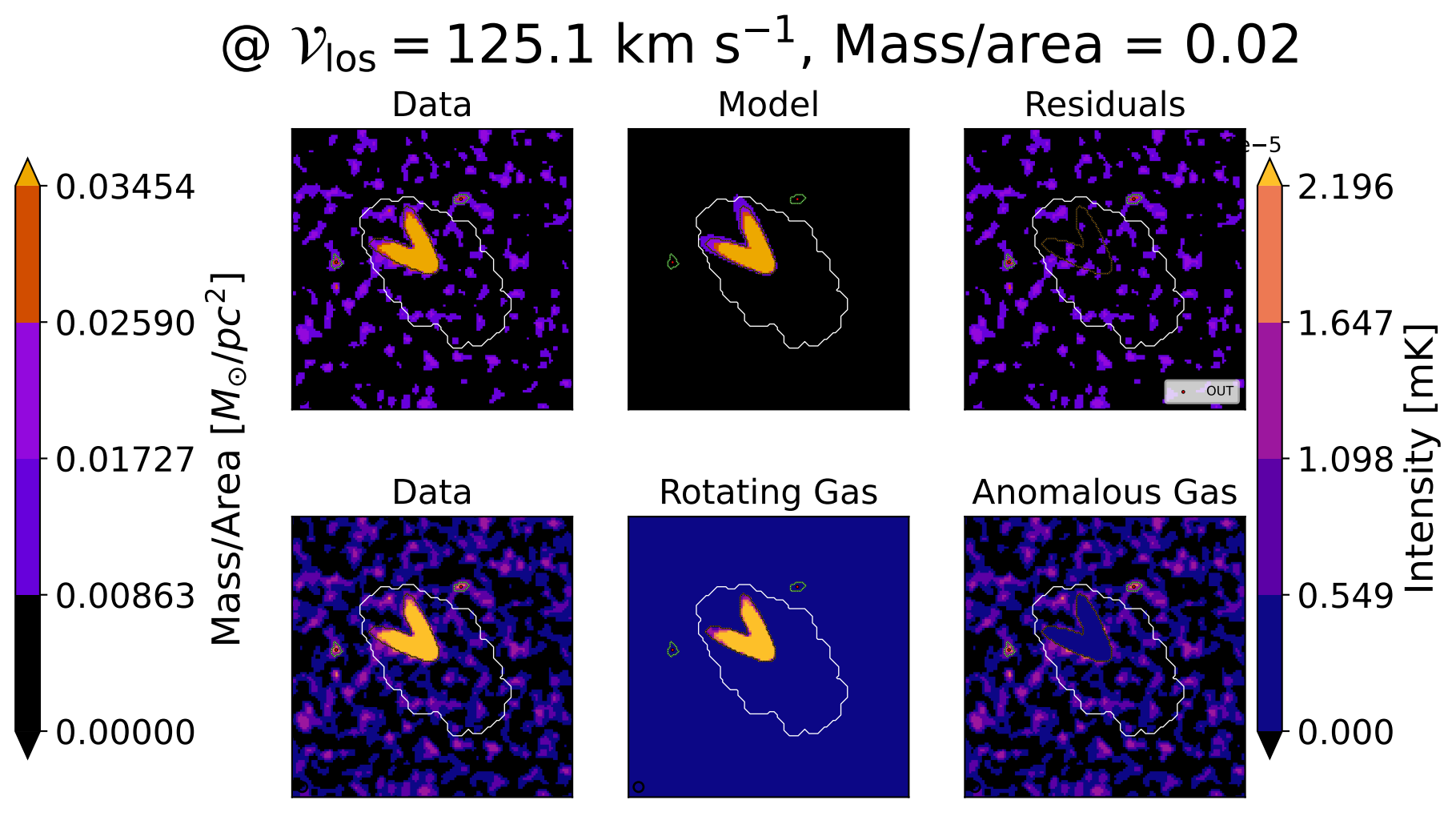

@ $\mathcal{V}_{los}$ = 75.1 km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

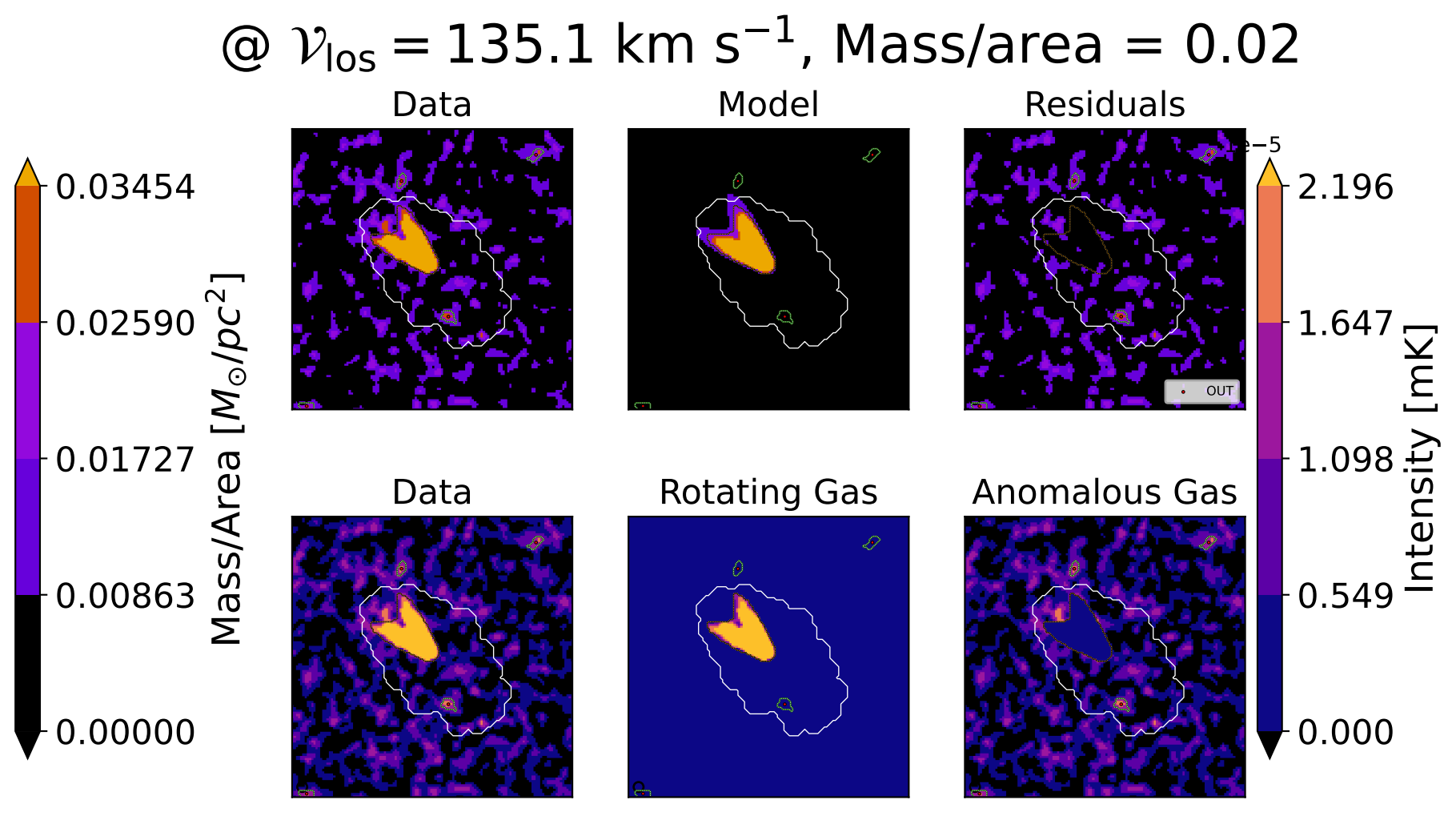

@ $\mathcal{V}_{los} = 85.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
1e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

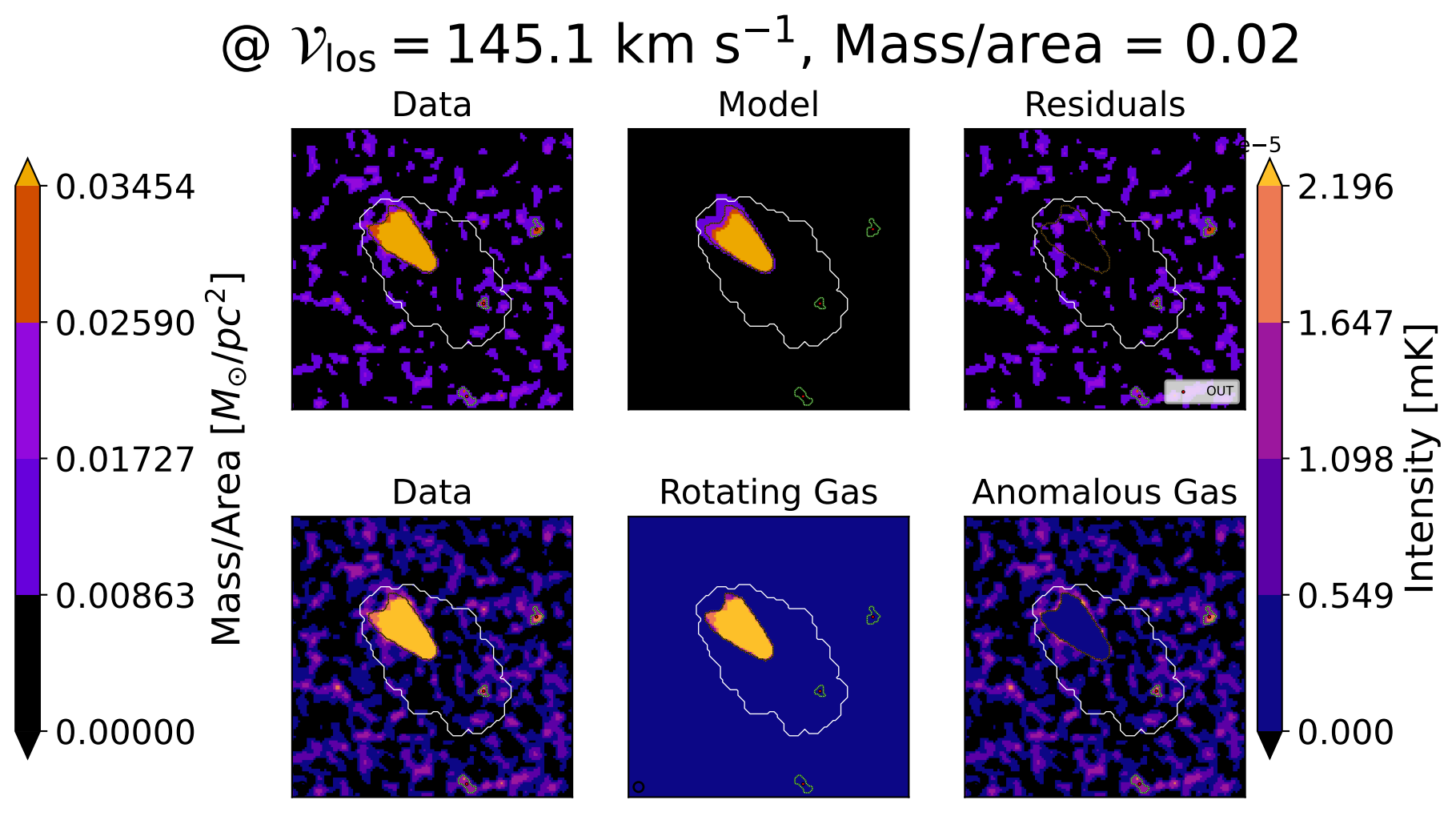

@ $\mathcal{V}_{los} = 95.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

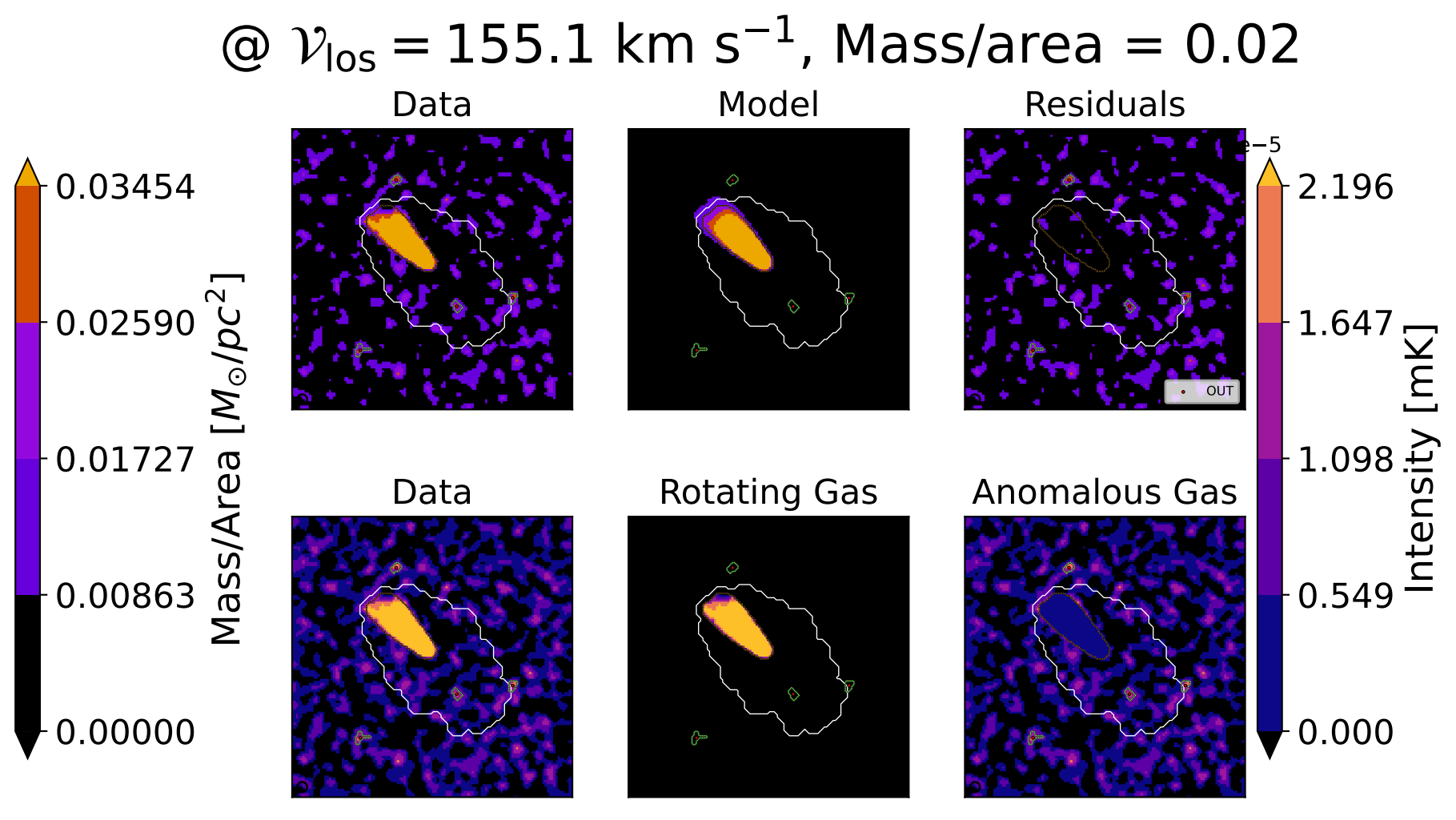

@ $v_{los} = 105.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

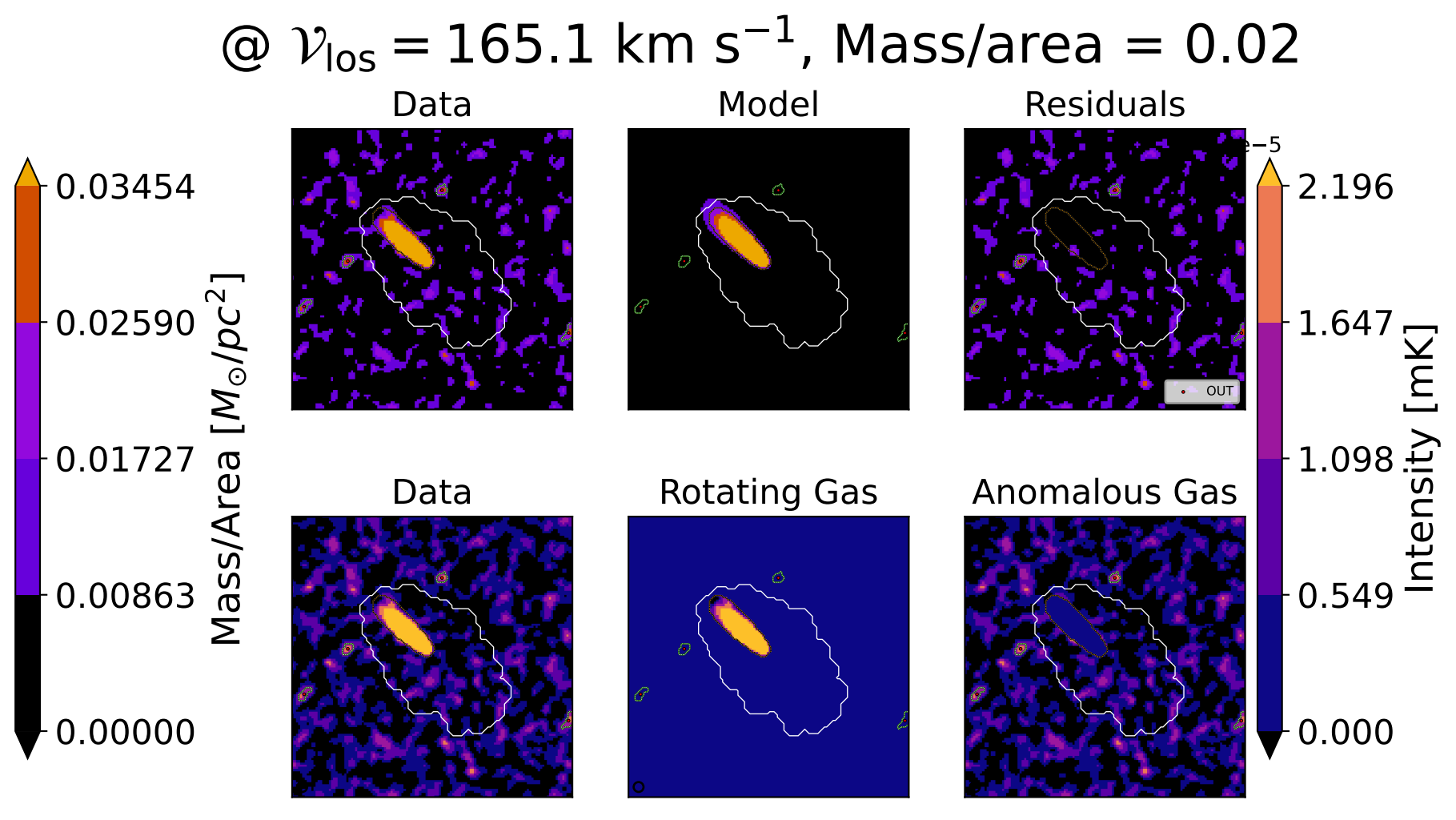

@ $v_{los} = 115.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
1e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

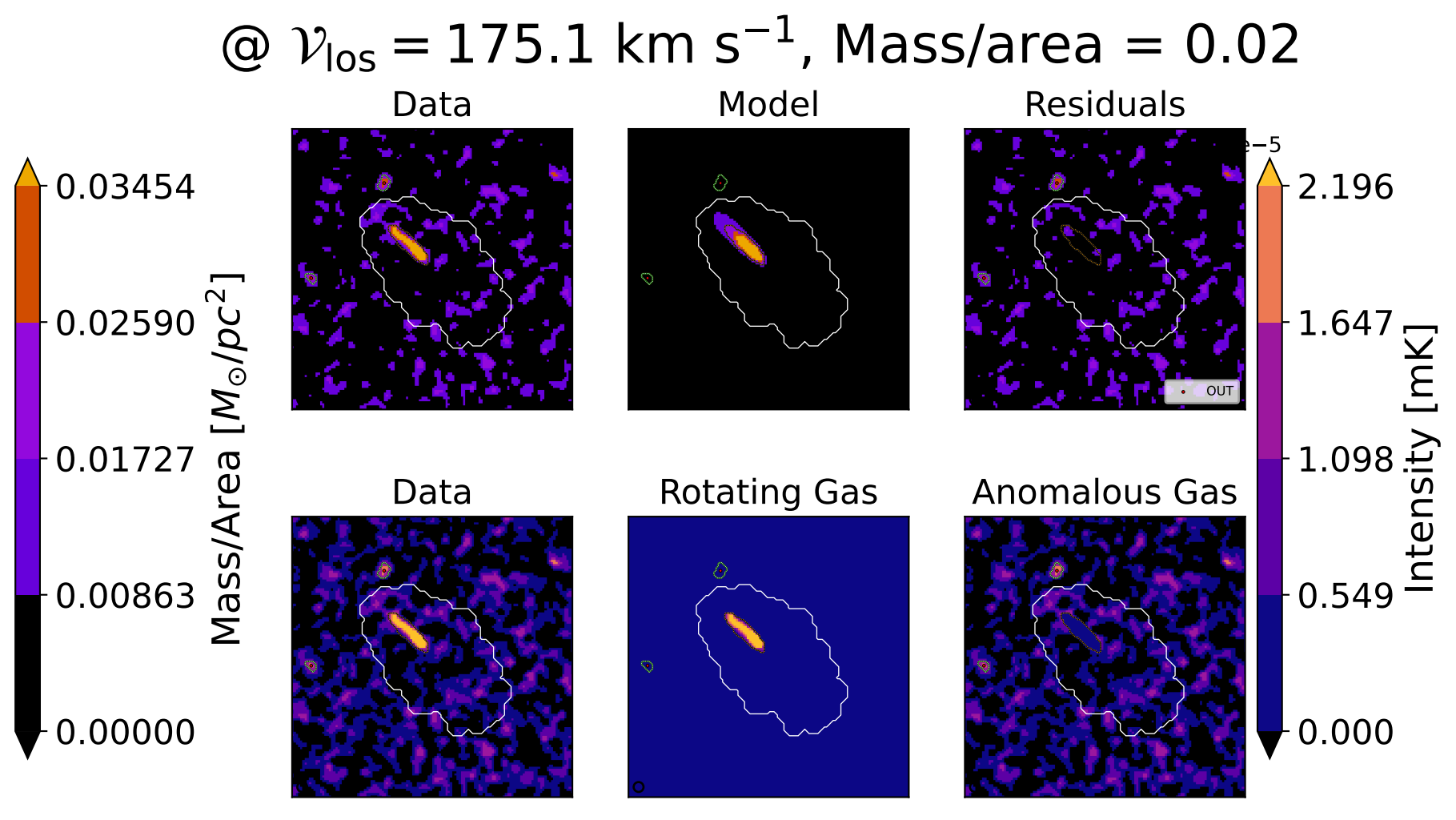

@ $v_{los} = 125.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

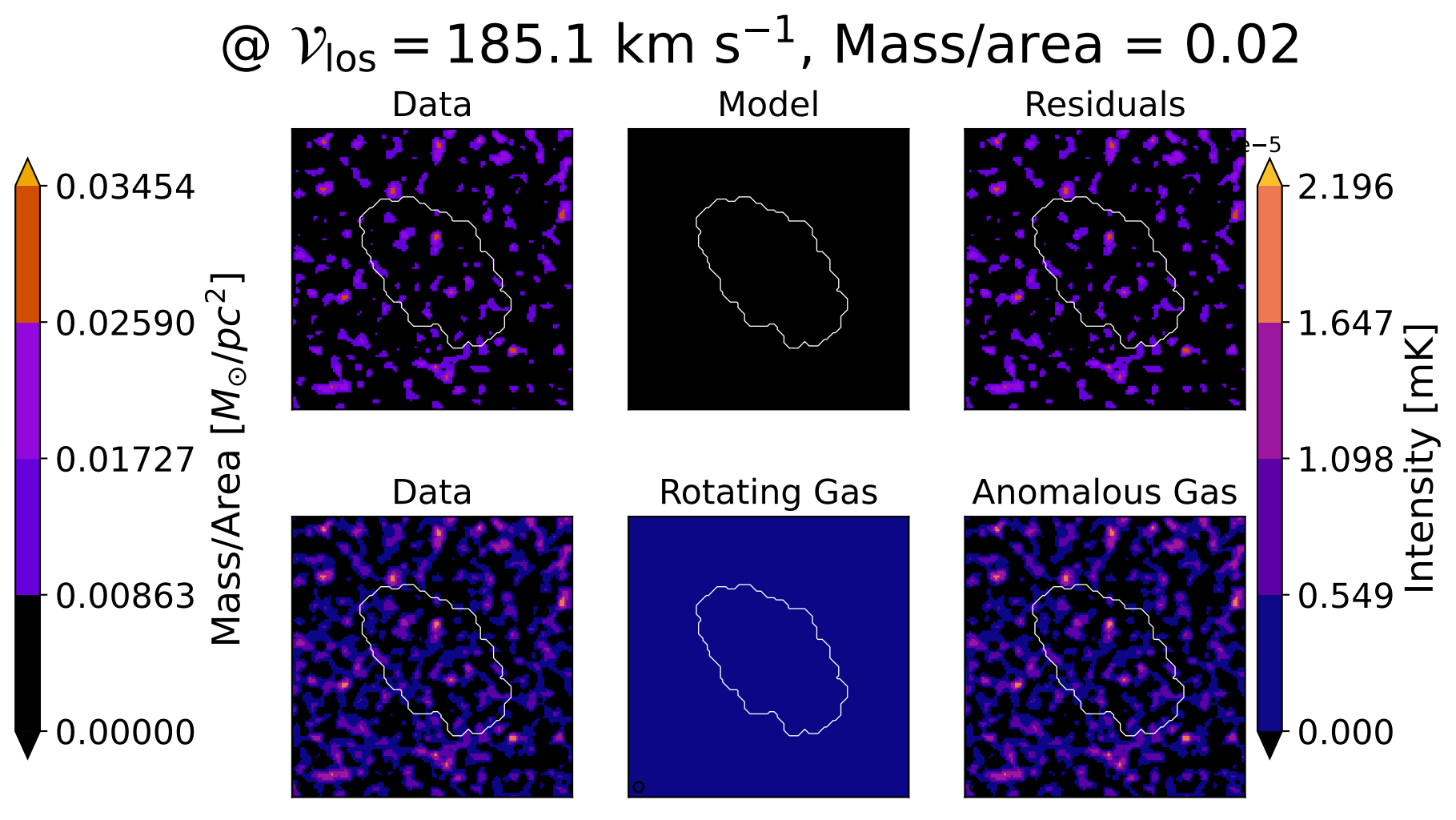

@ $v_{los} = 135.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]

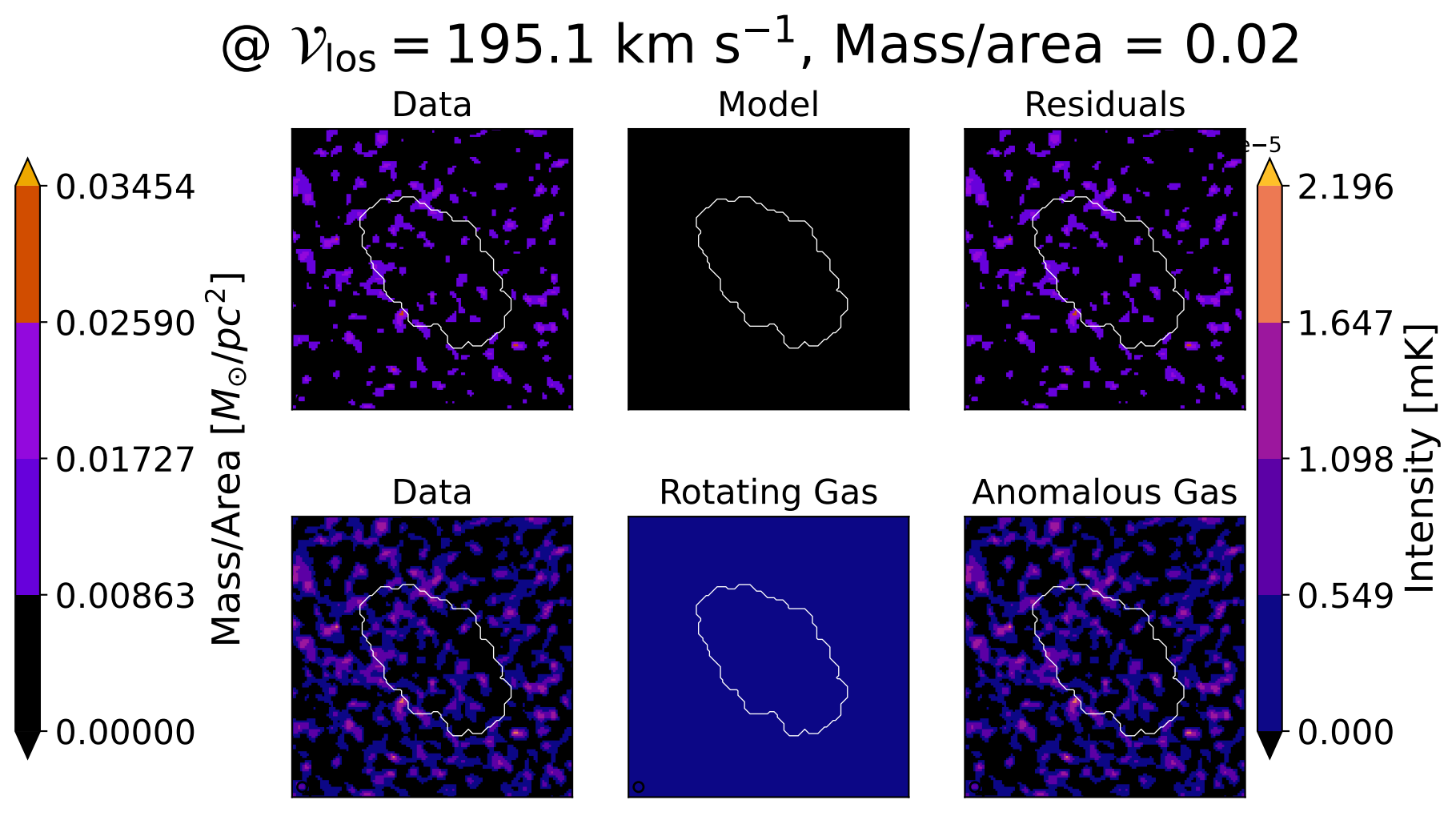

@ $v_{los} = 145.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
1e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]


@ $\mathcal{V}_{los} = 155.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
1e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]


@ $v_{los} = 165.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]


@ $v_{los} = 175.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
OUT
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
2.196
1.647
1.098
0.549
0.000
Intensity [mK]


@ $v_{los} = 185.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]


@ $v_{los} = 195.1$ km s^{-1}, Mass/area = 0.02
Data
Model
Residuals
Data
Rotating Gas
Anomalous Gas
0.03454
0.02590
0.01727
0.00863
0.00000
Mass/Area [$M_\odot/pc^2$]
e−5
2.196
1.647
1.098
0.549
0.000
Intensity [mK]