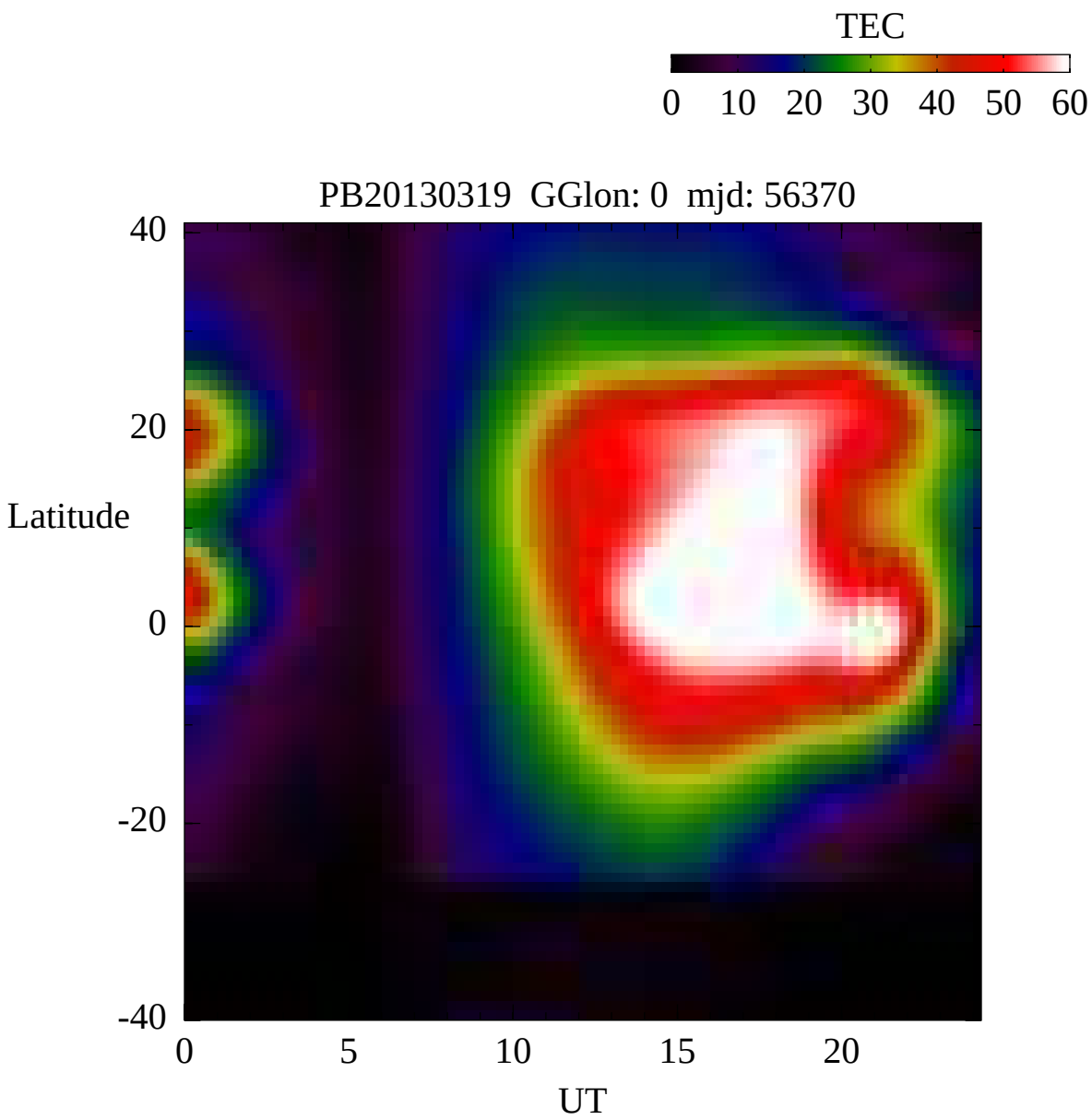
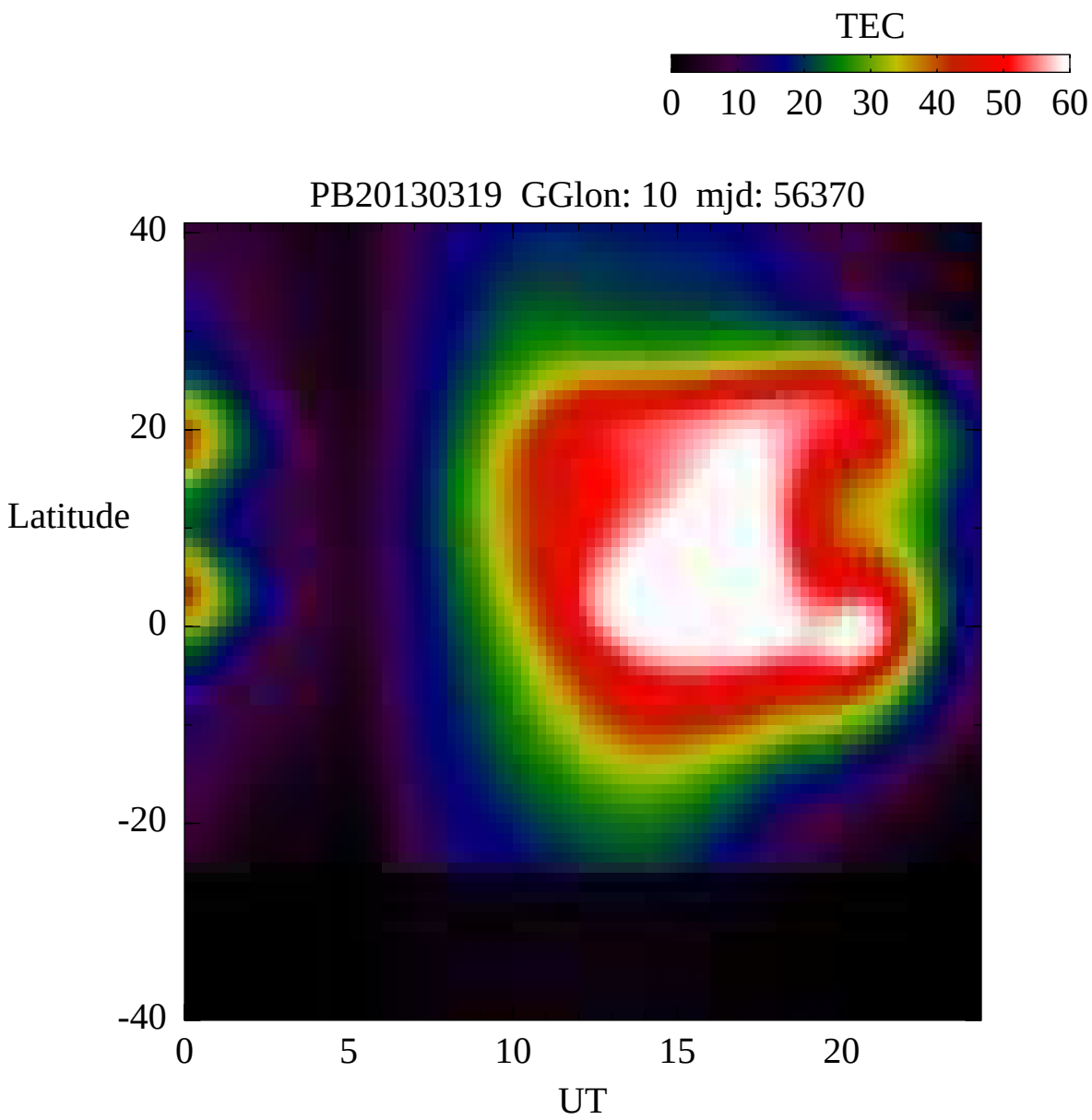
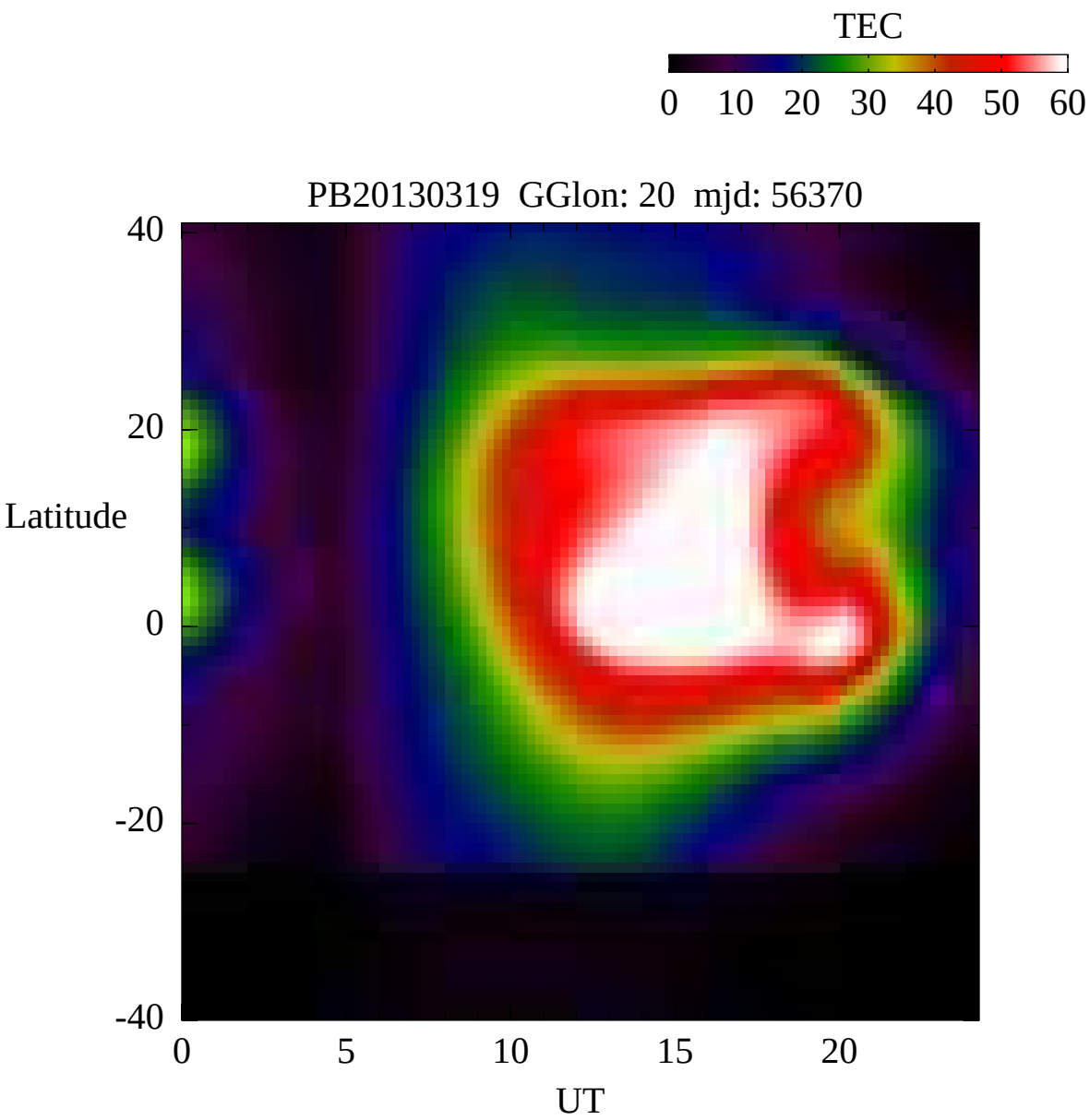
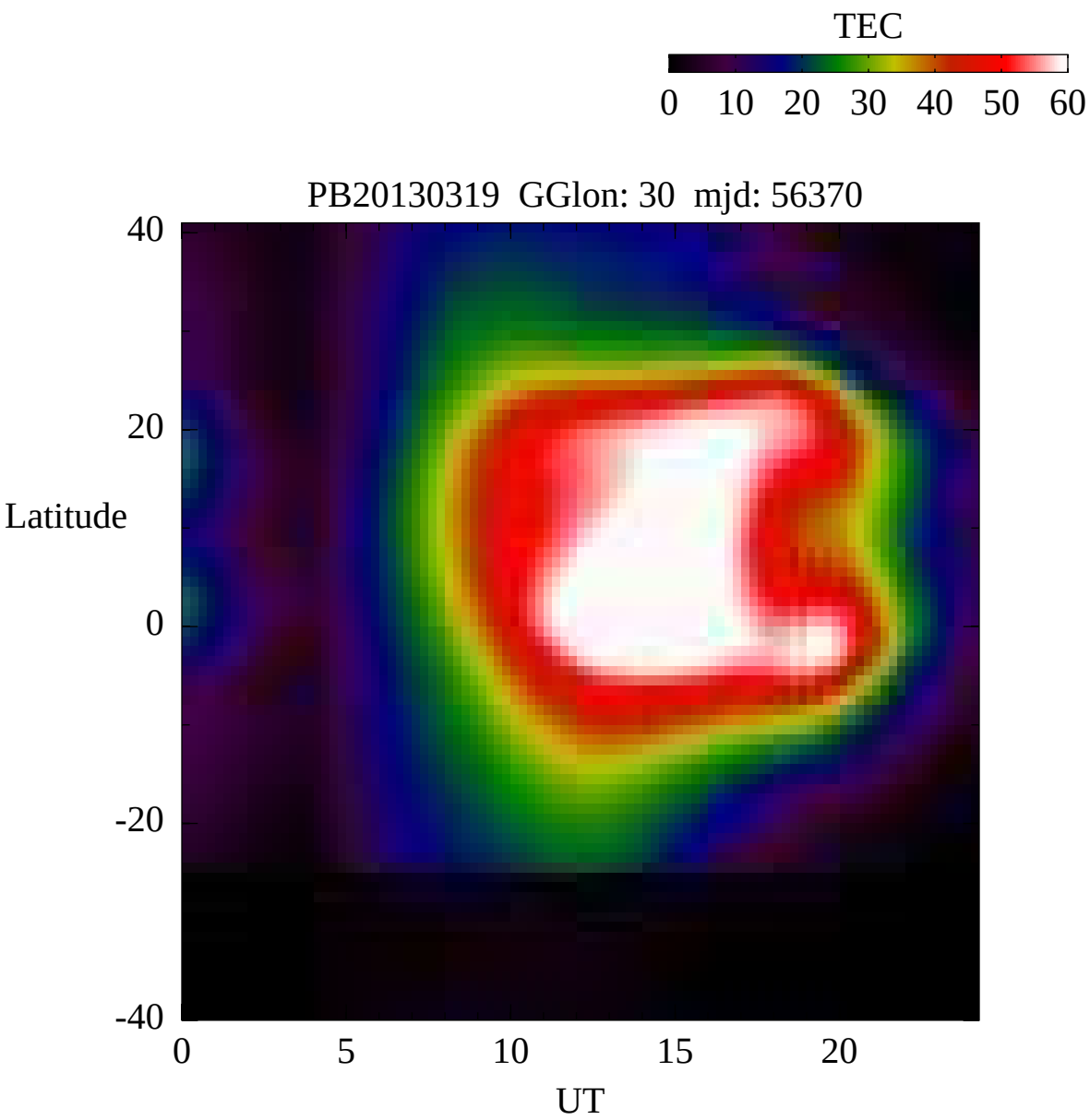
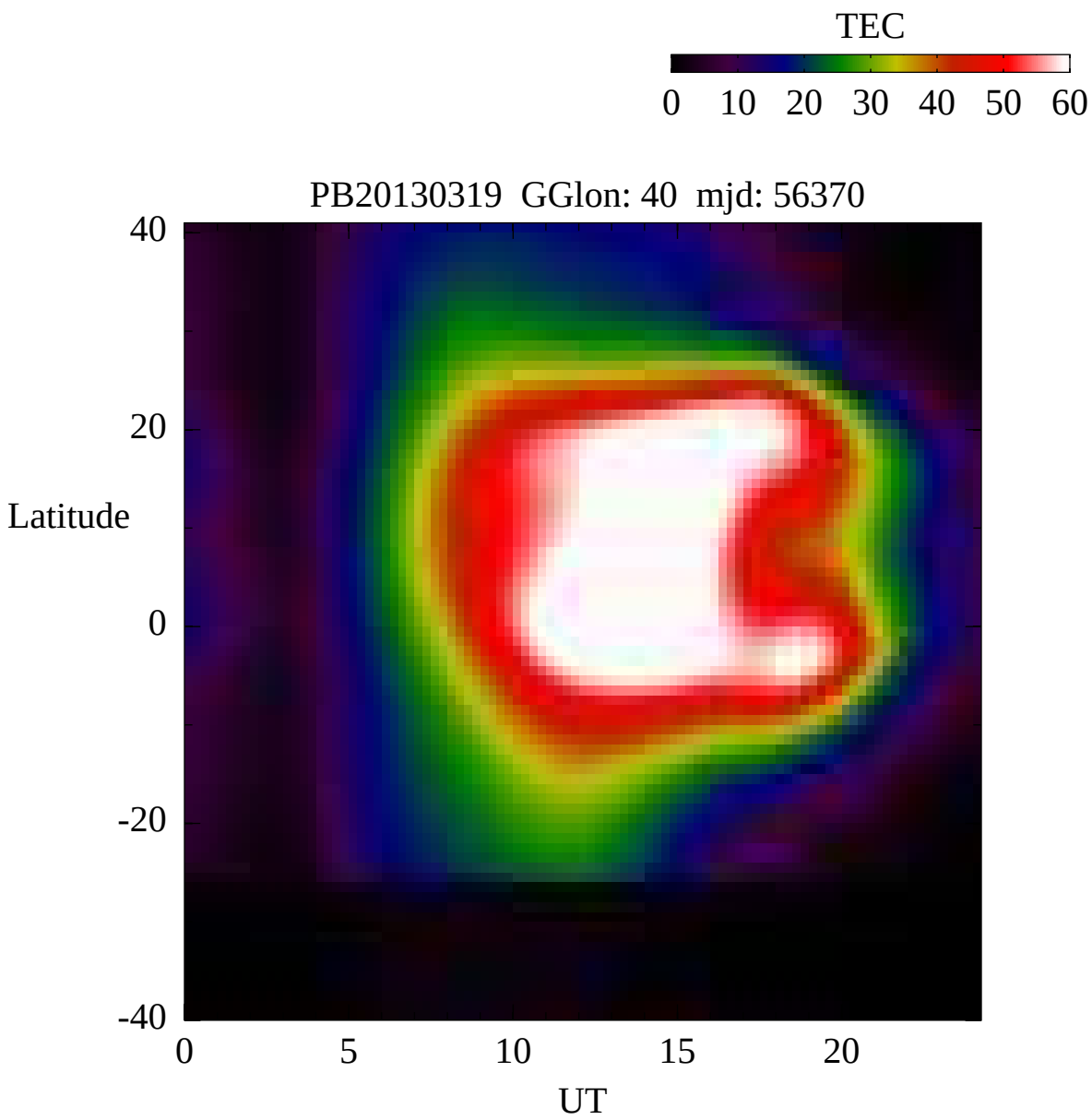
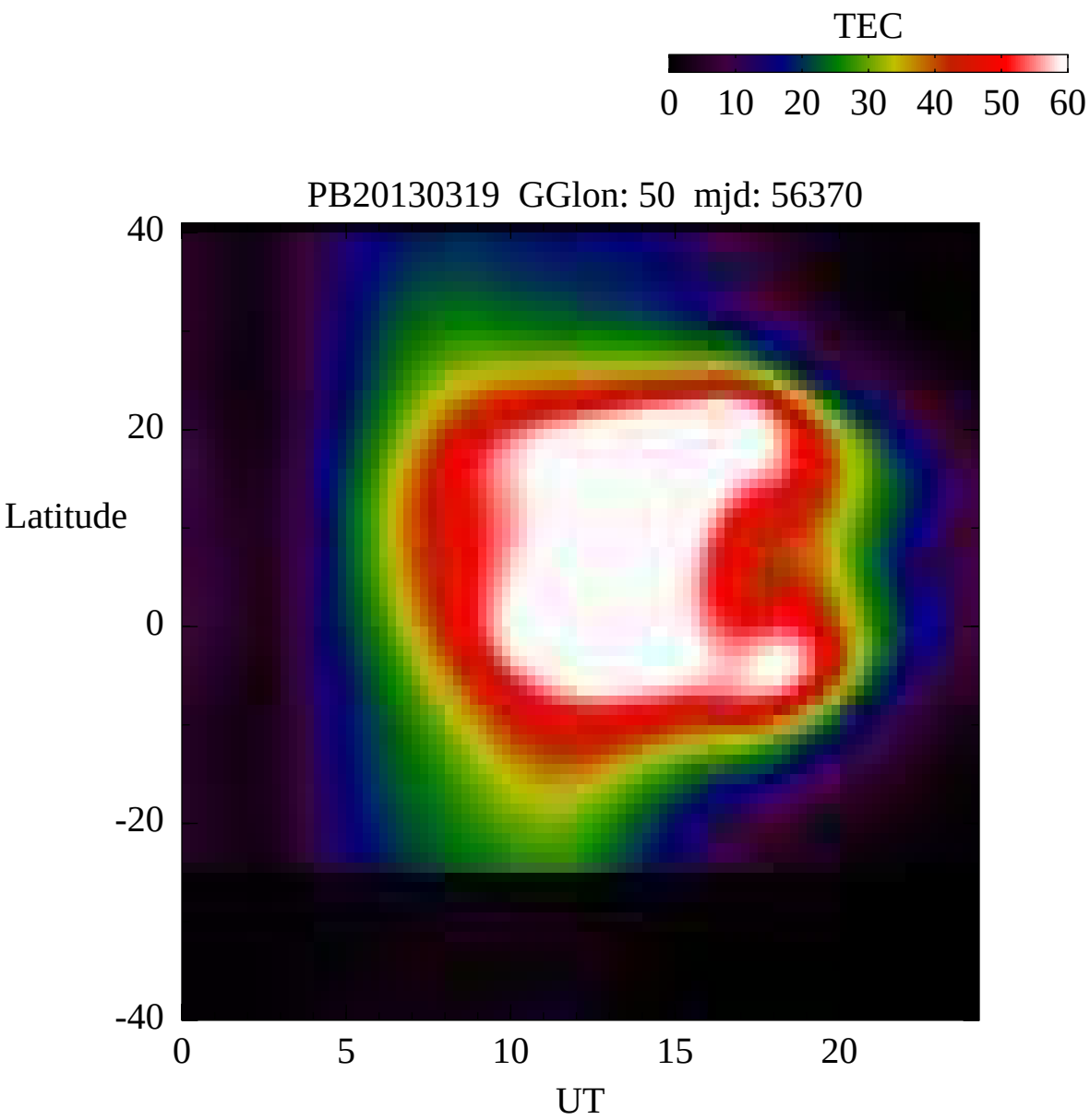

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 0 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

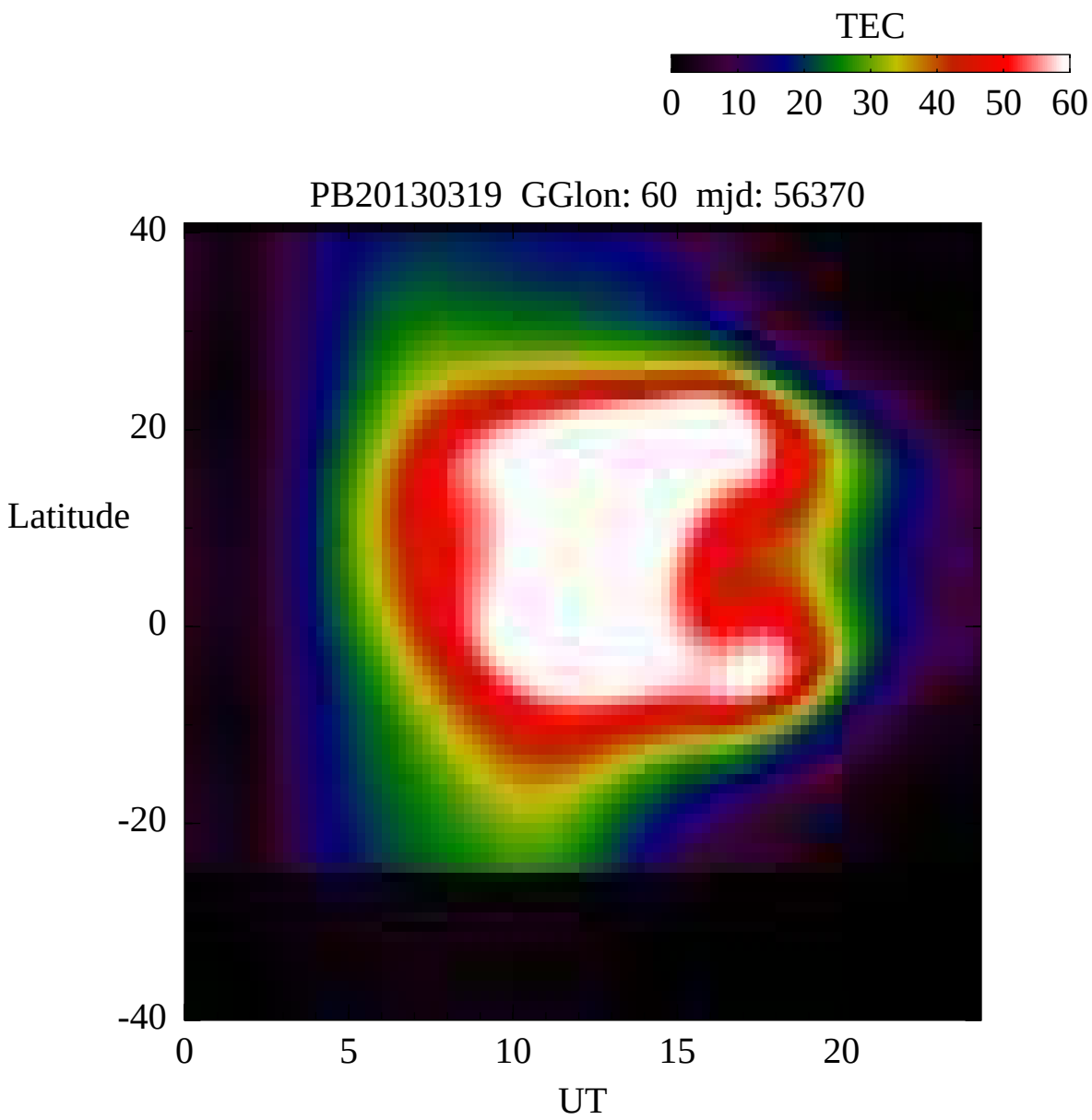

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 10 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

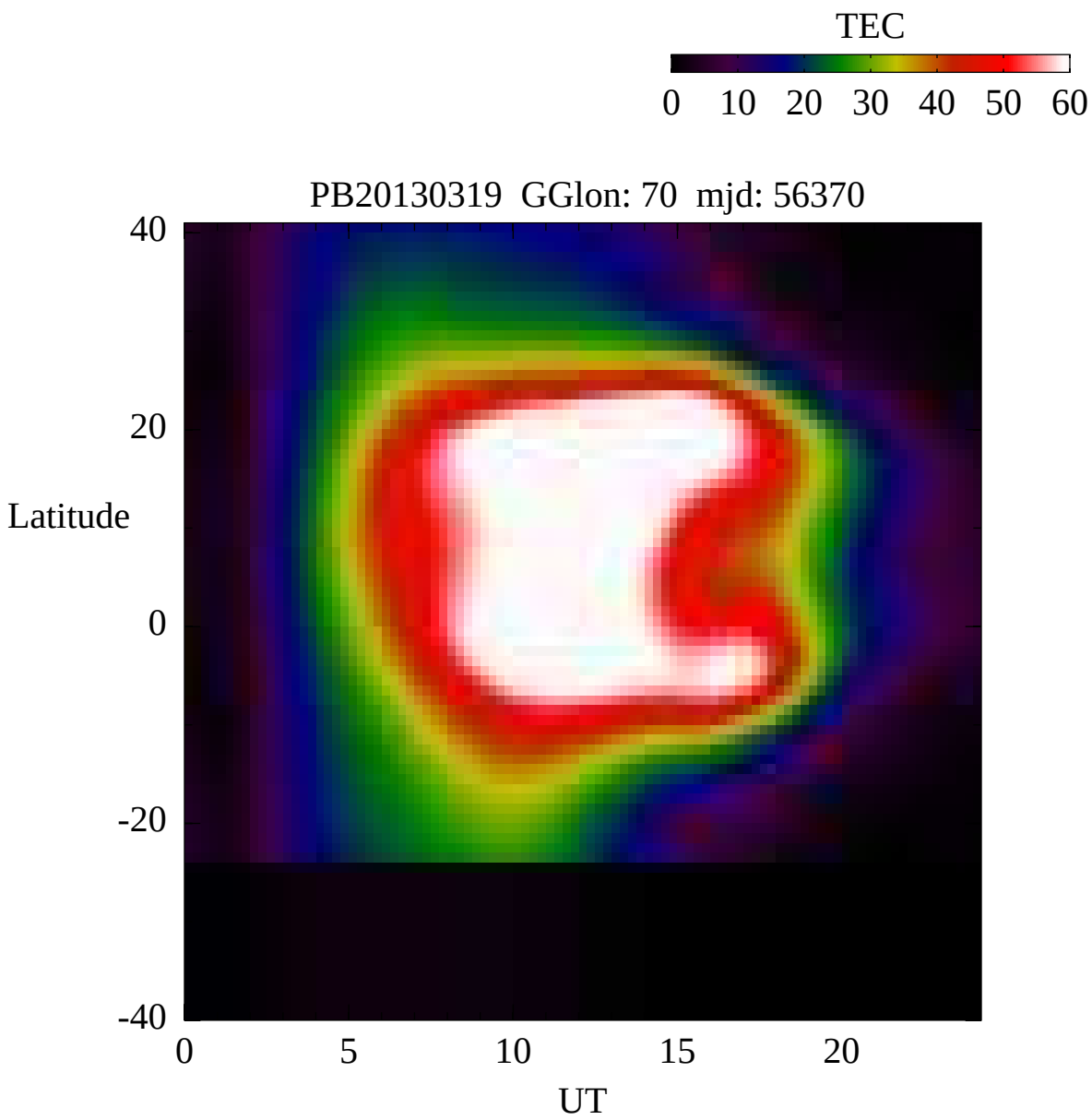

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 20 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

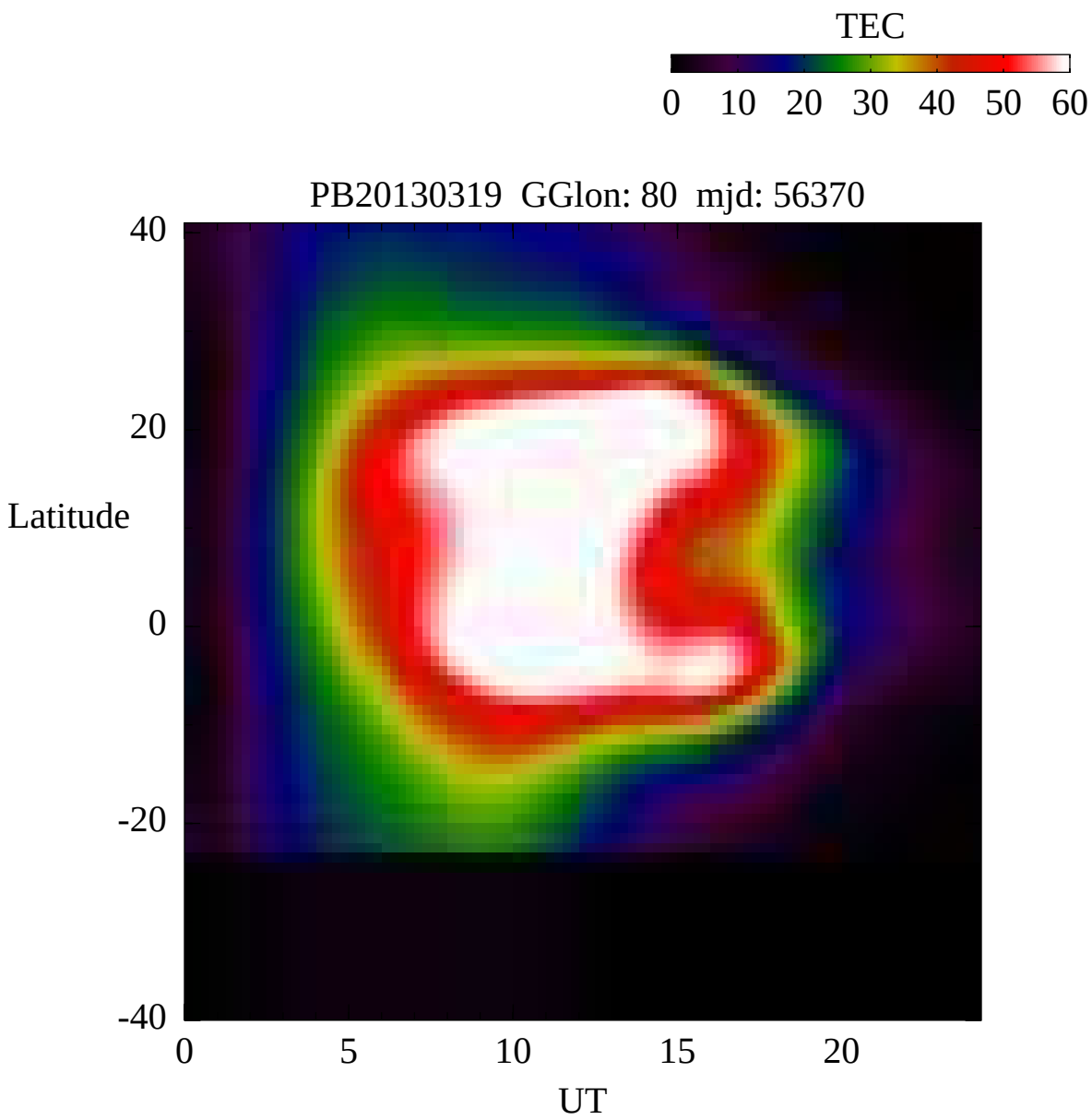

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 30 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

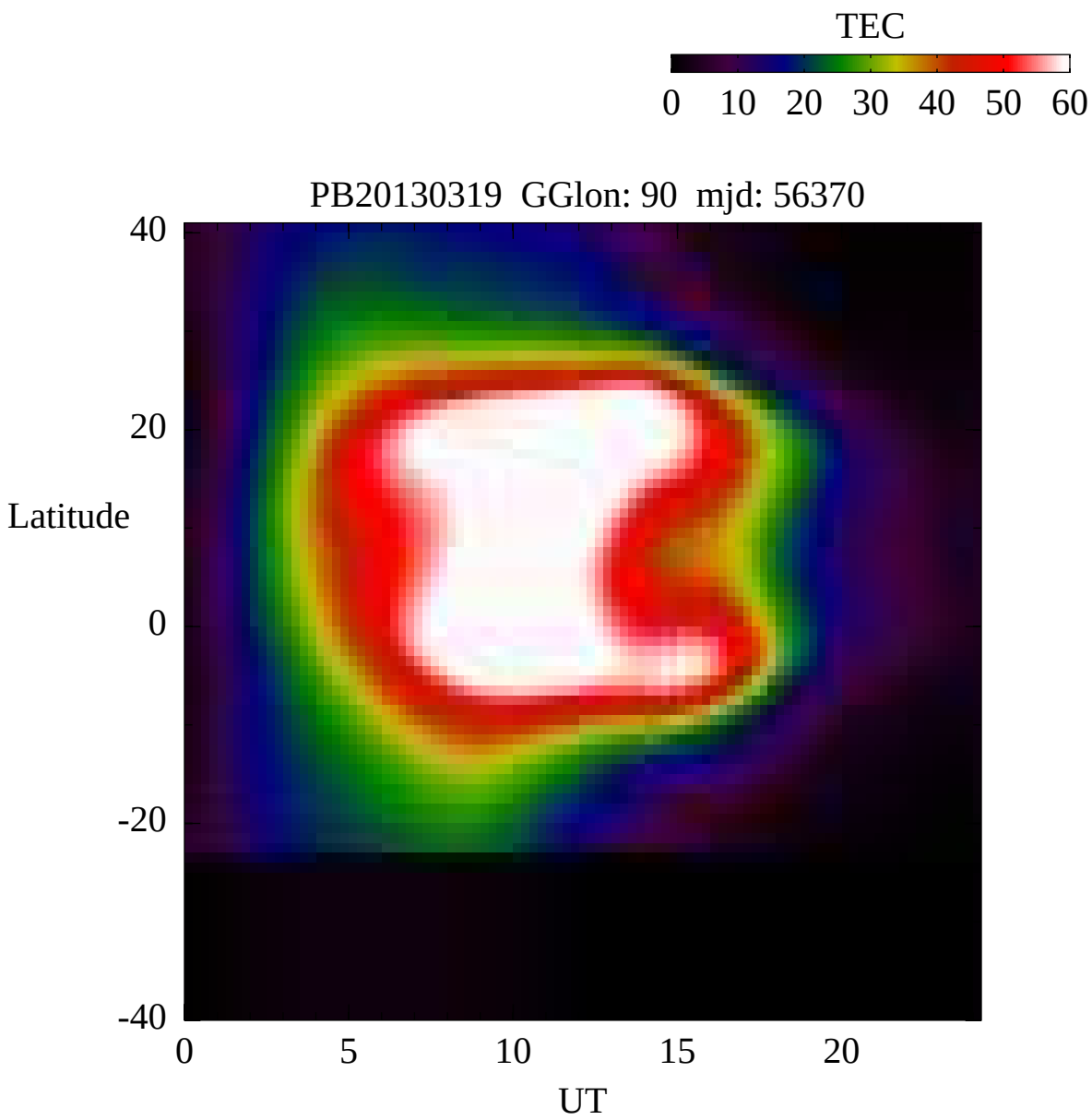

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 40 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

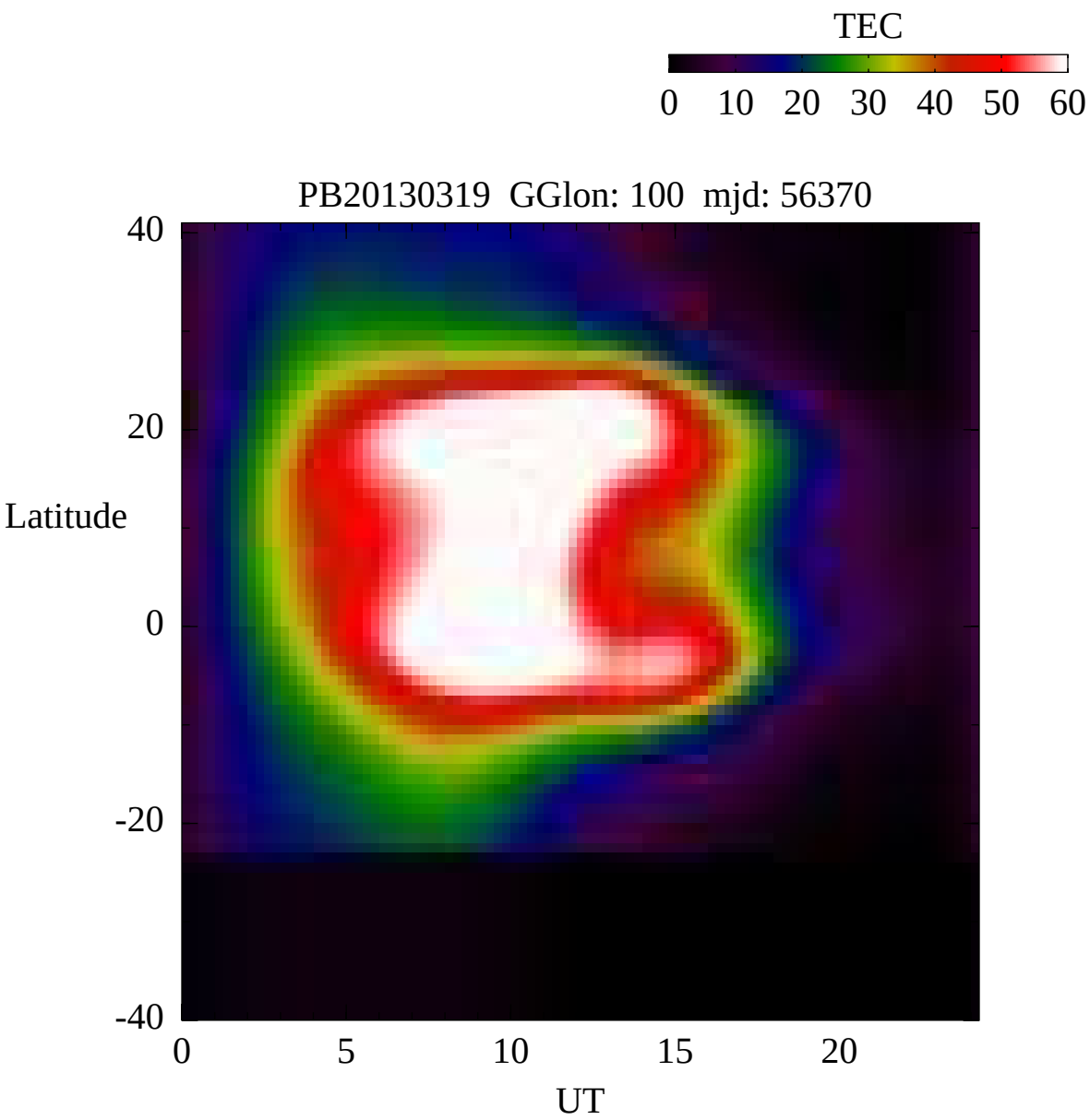

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 50 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

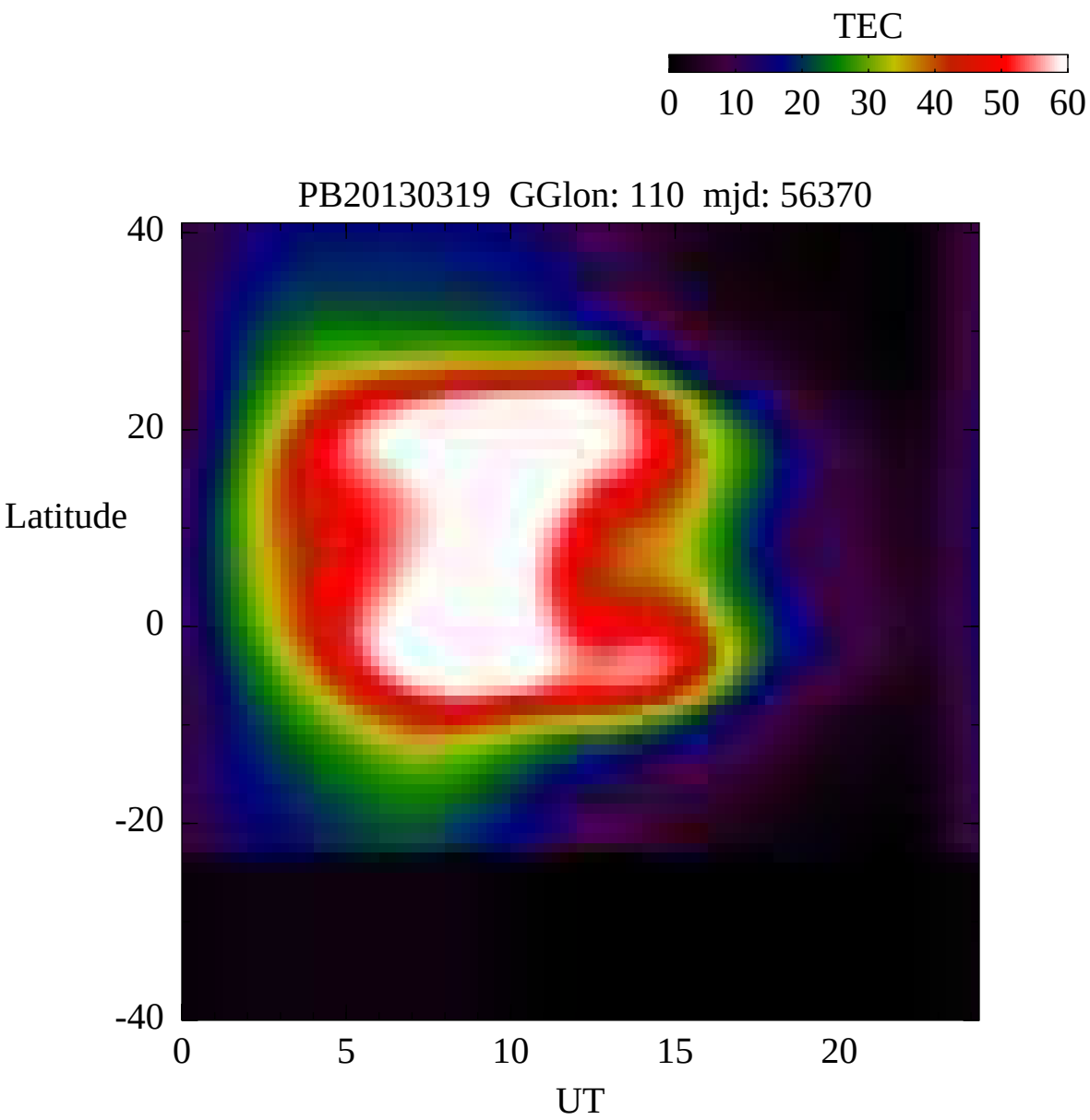

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 60 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

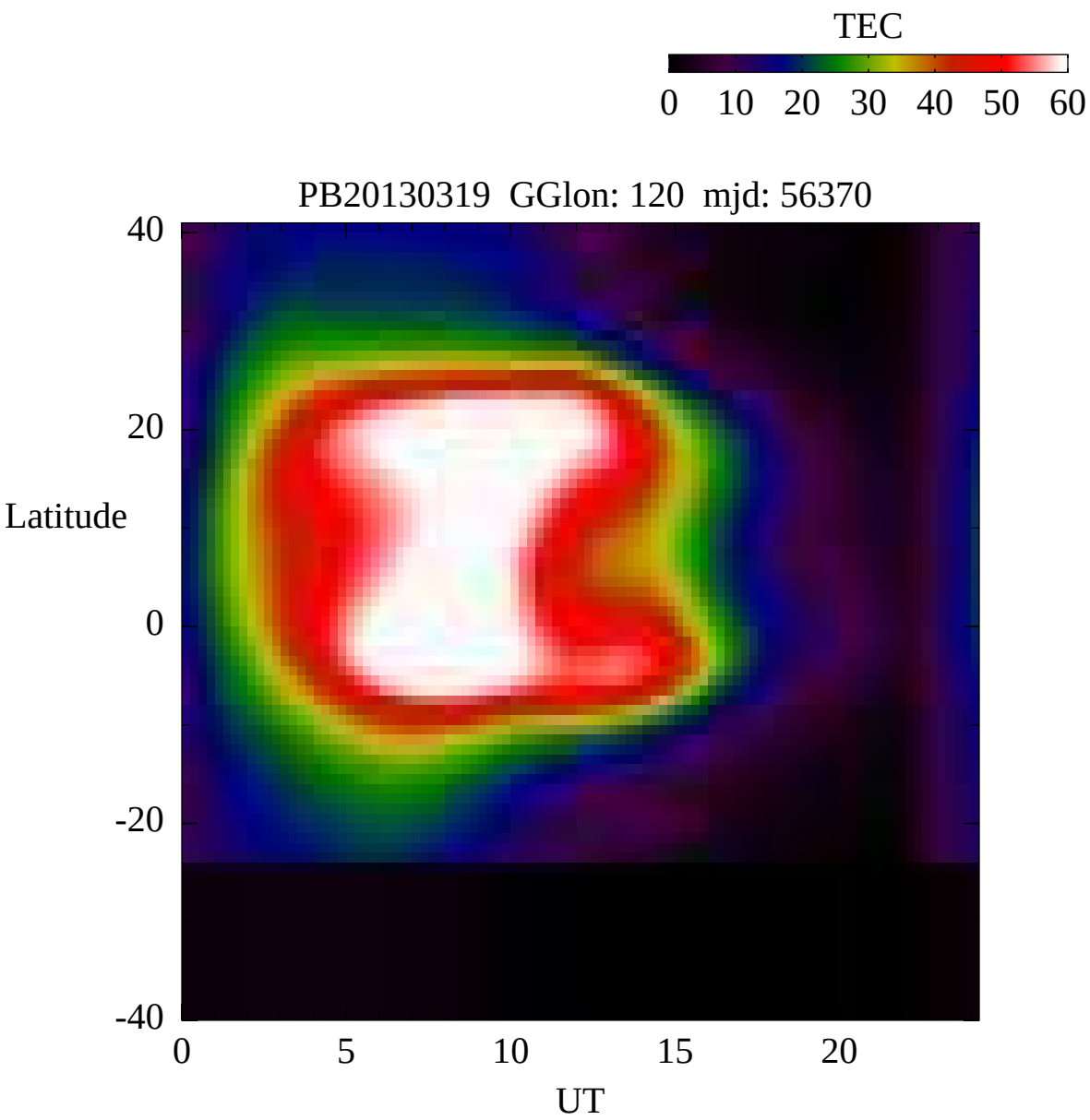

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 70 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

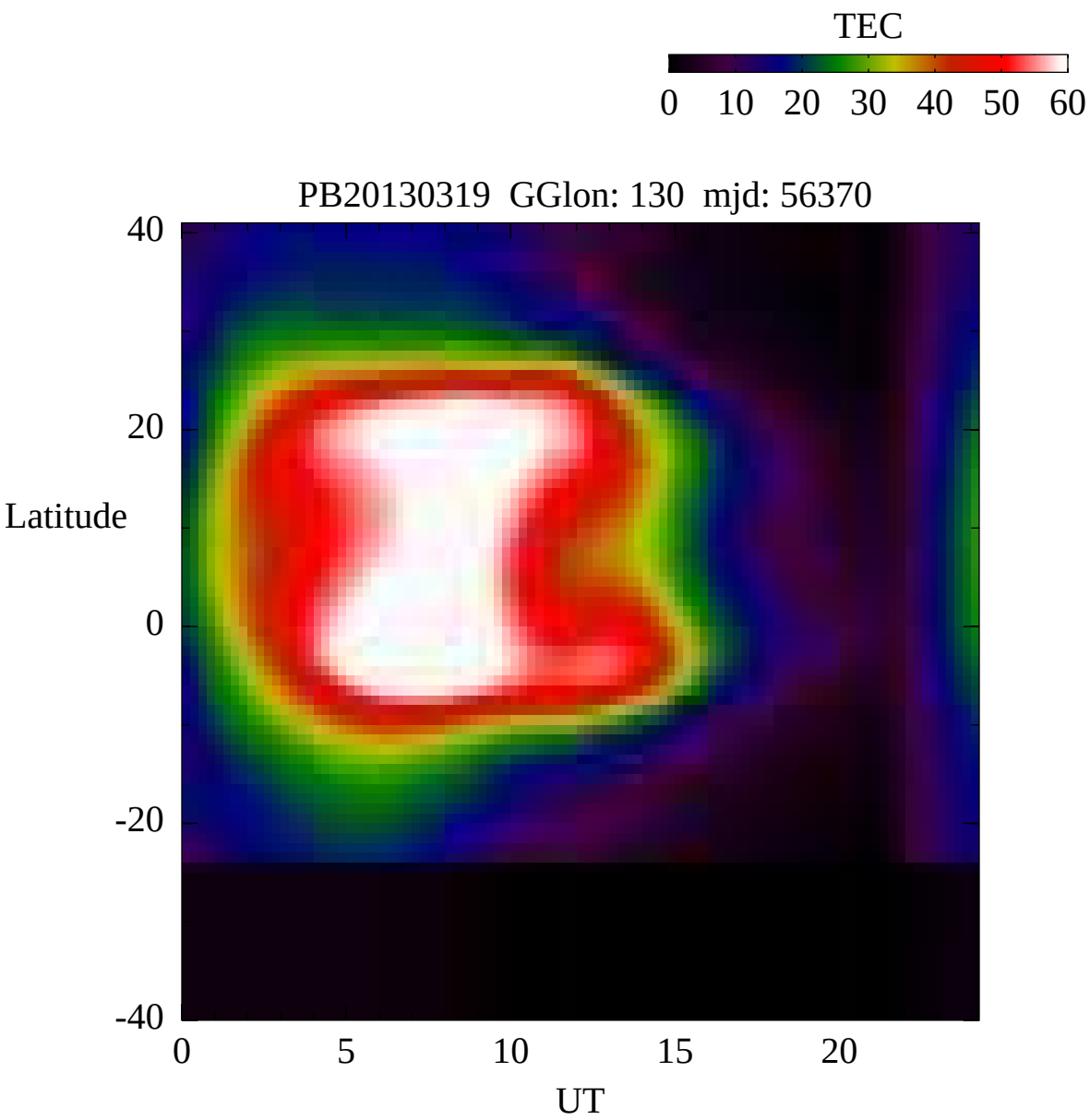

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 80 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

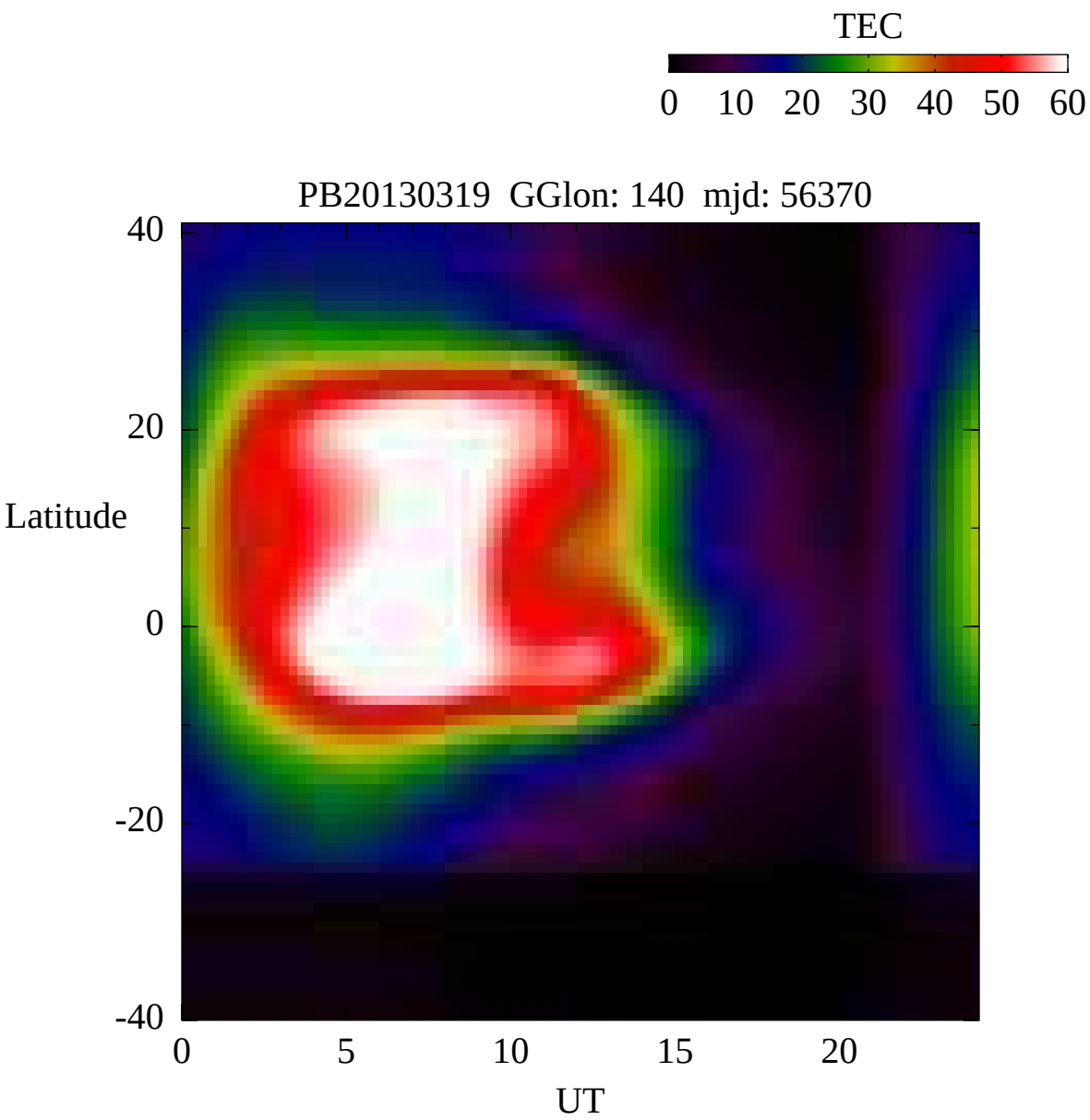

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 90 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

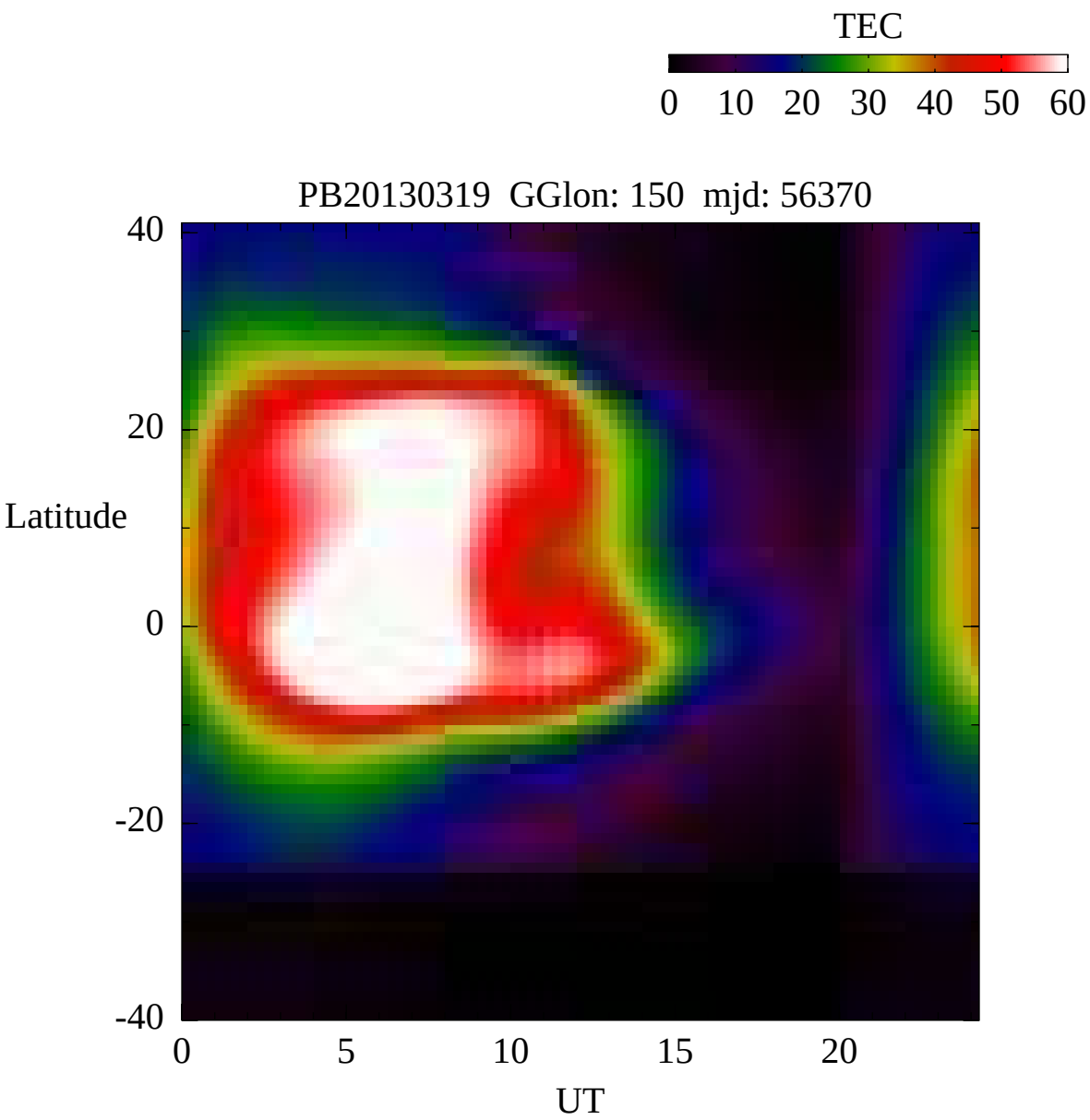

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 100 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

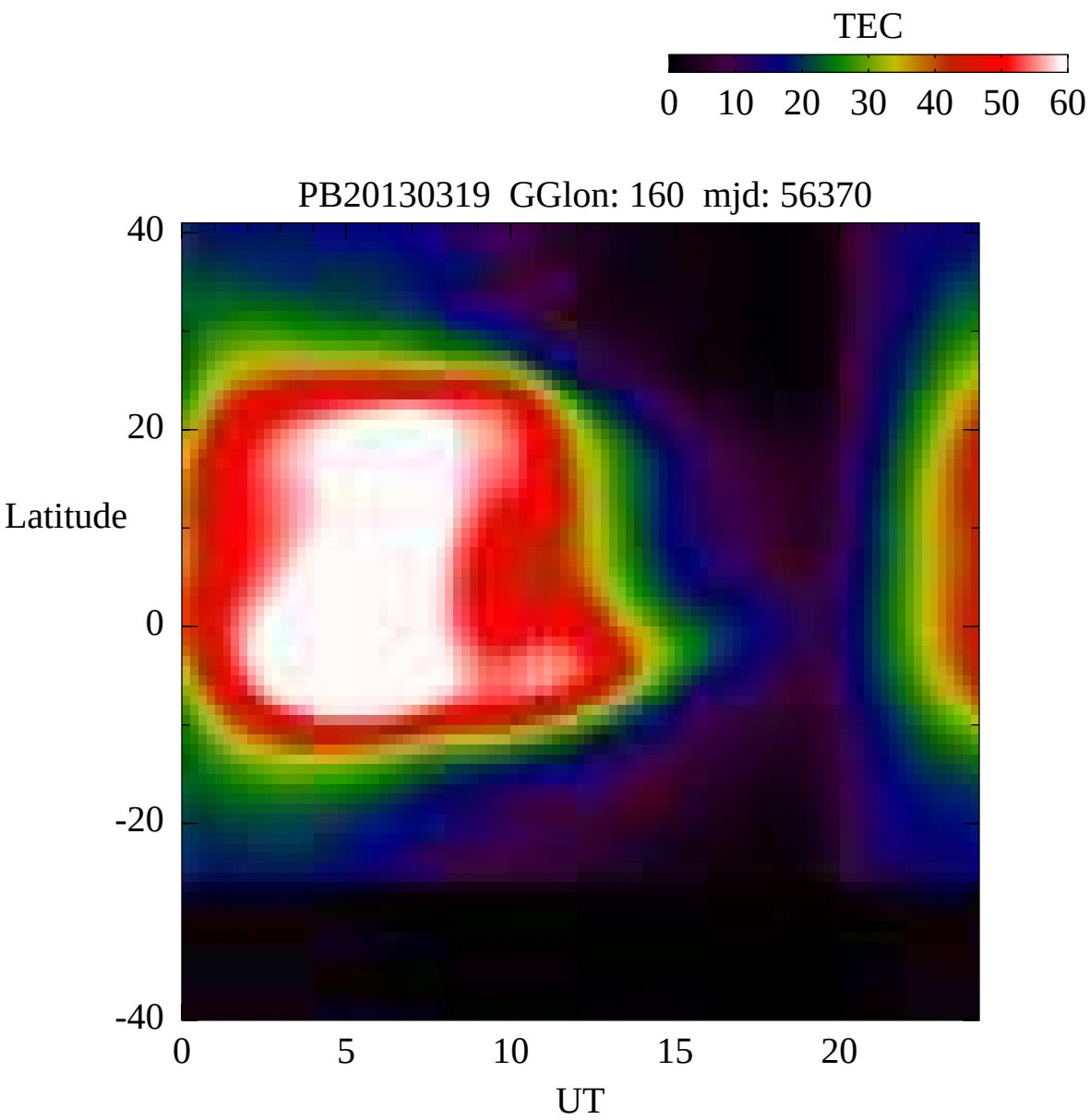

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 110 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

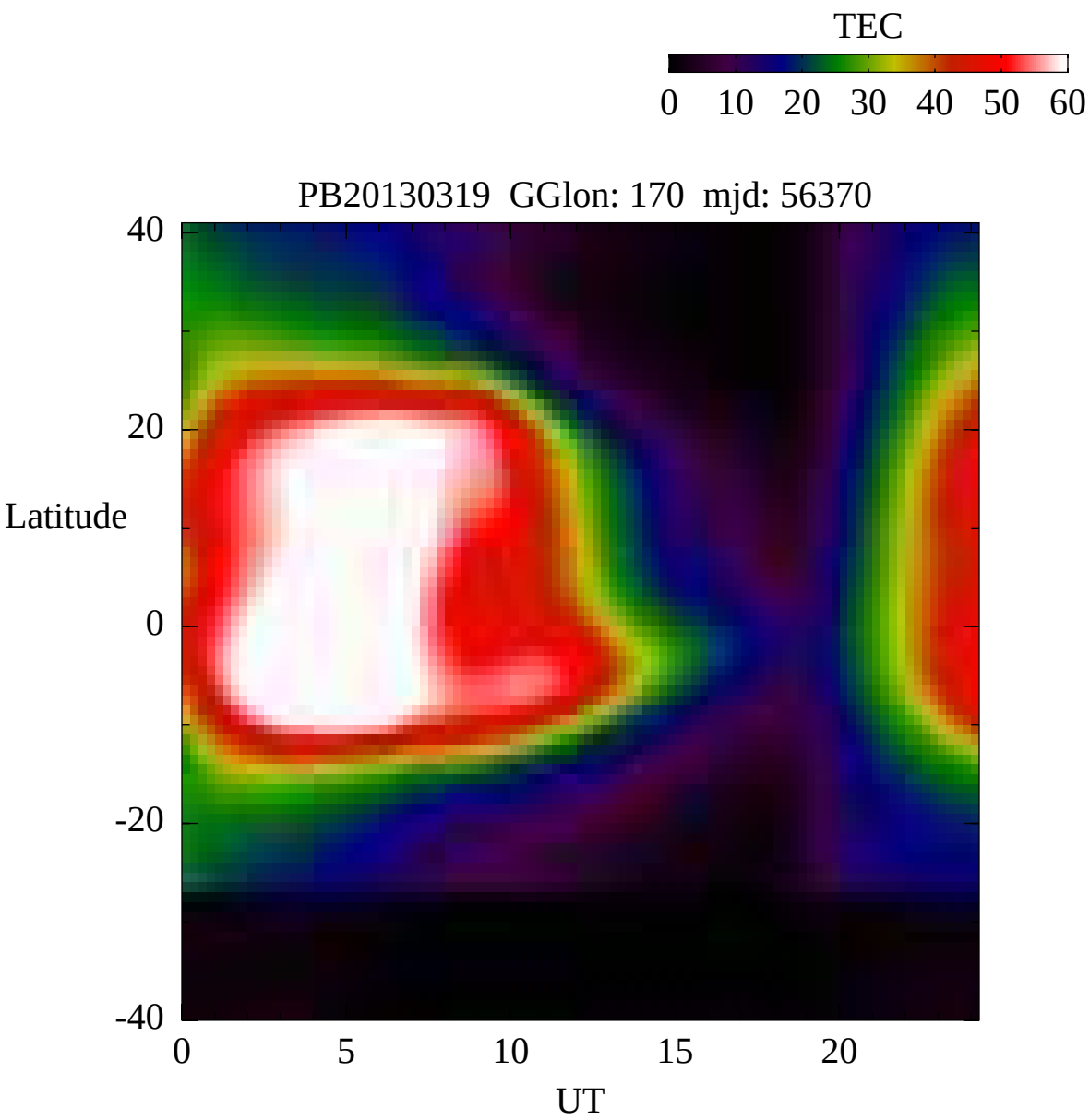

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 120 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

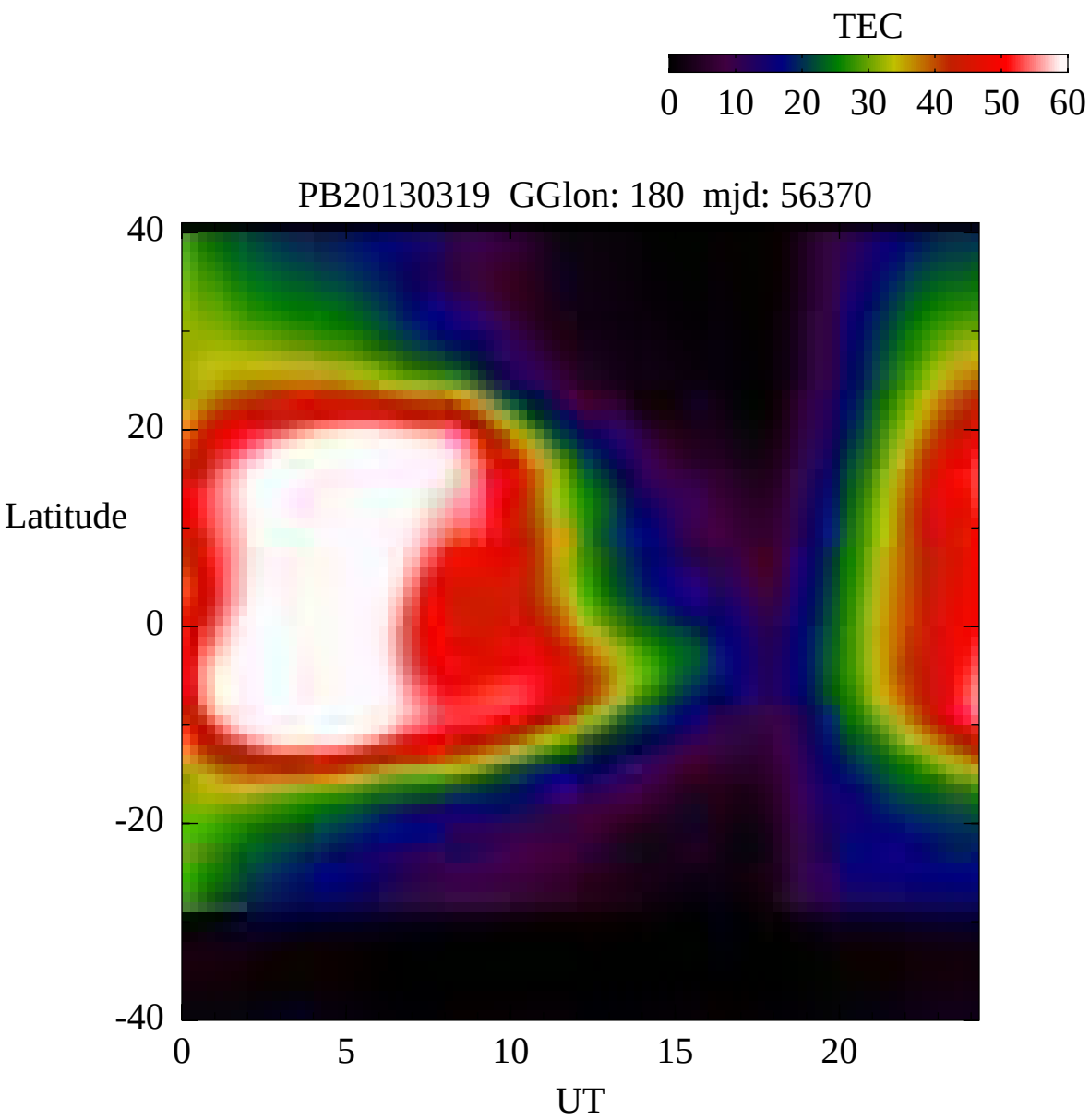

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 130 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

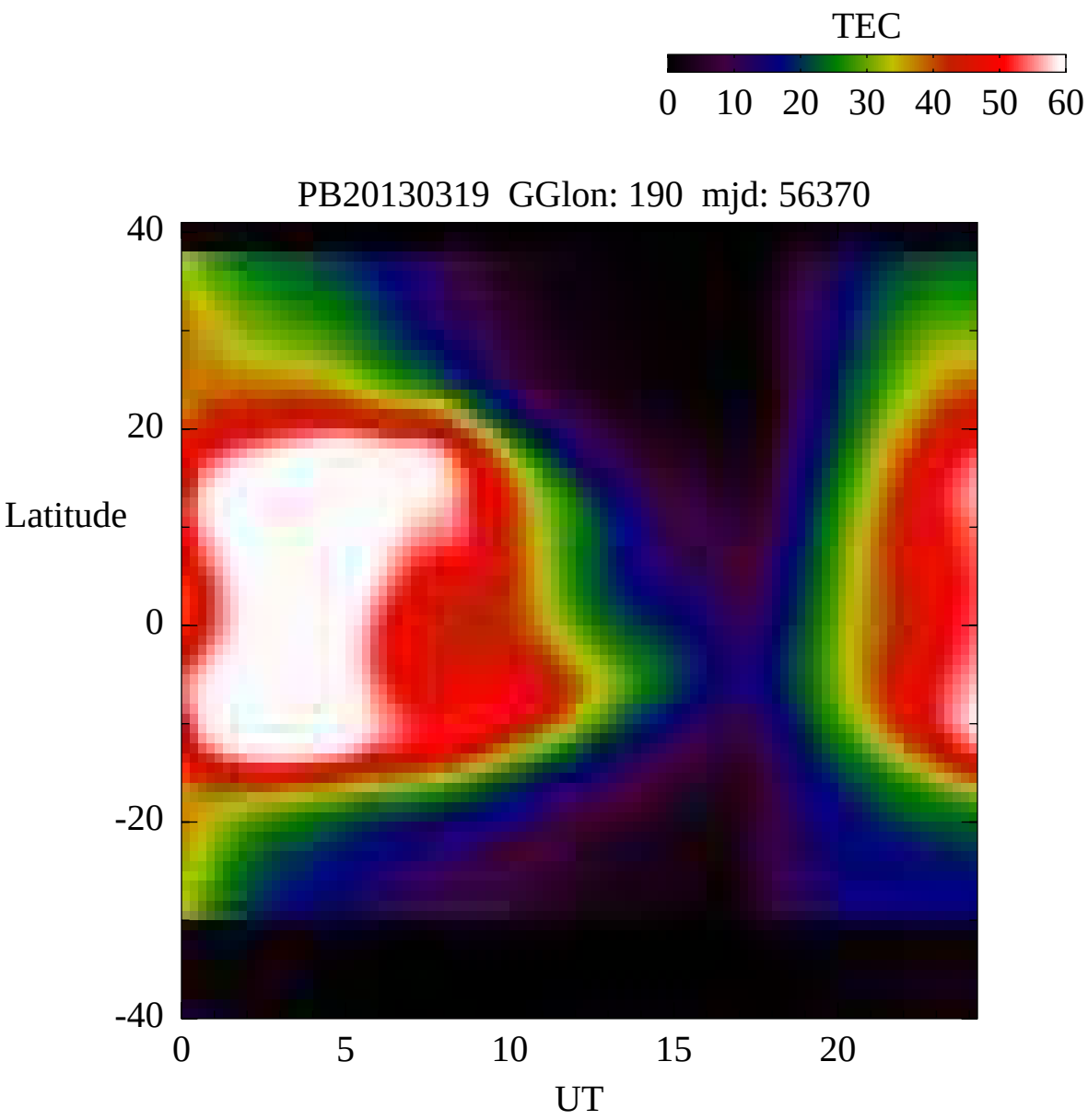

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 140 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

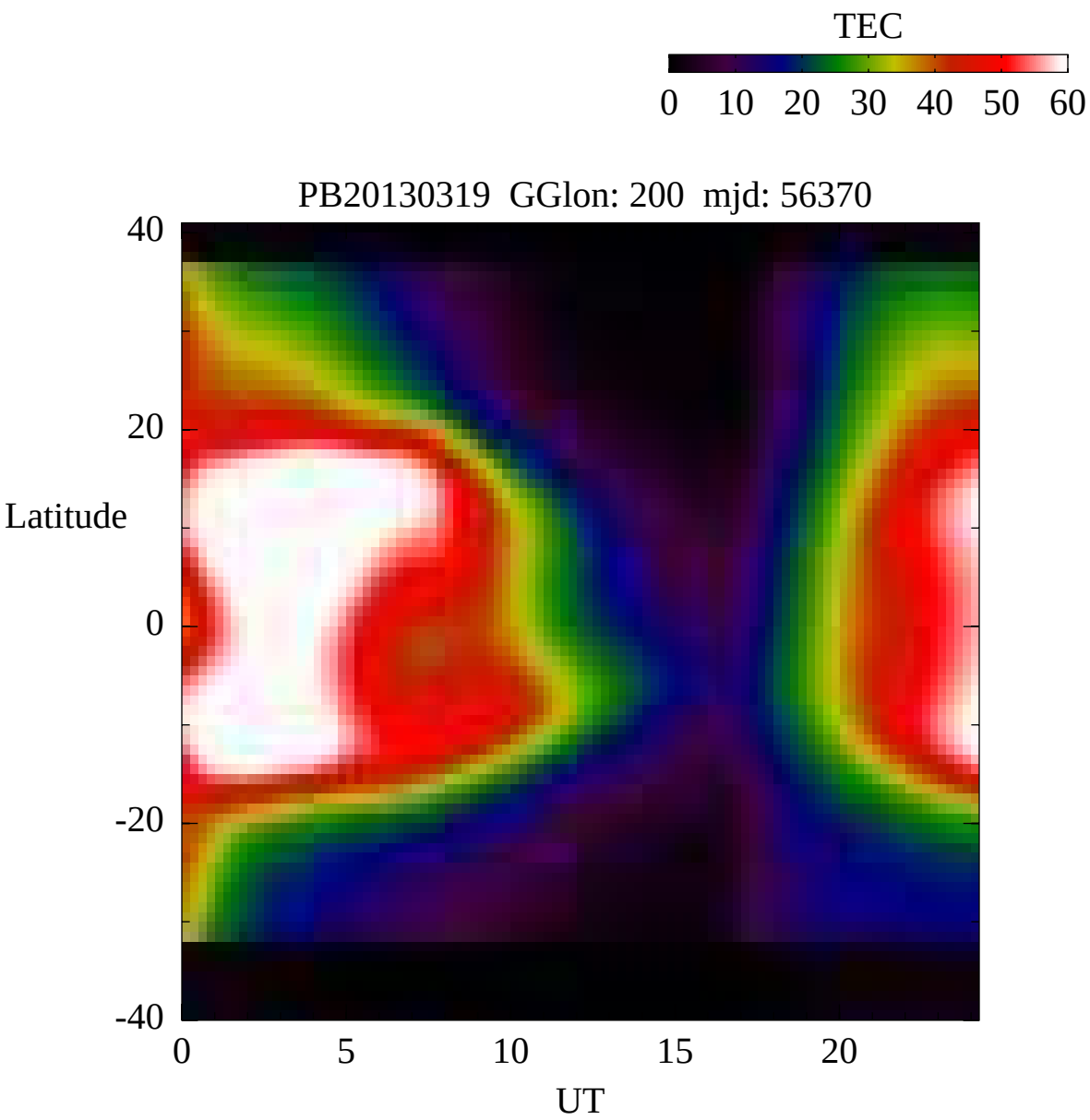

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 150 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

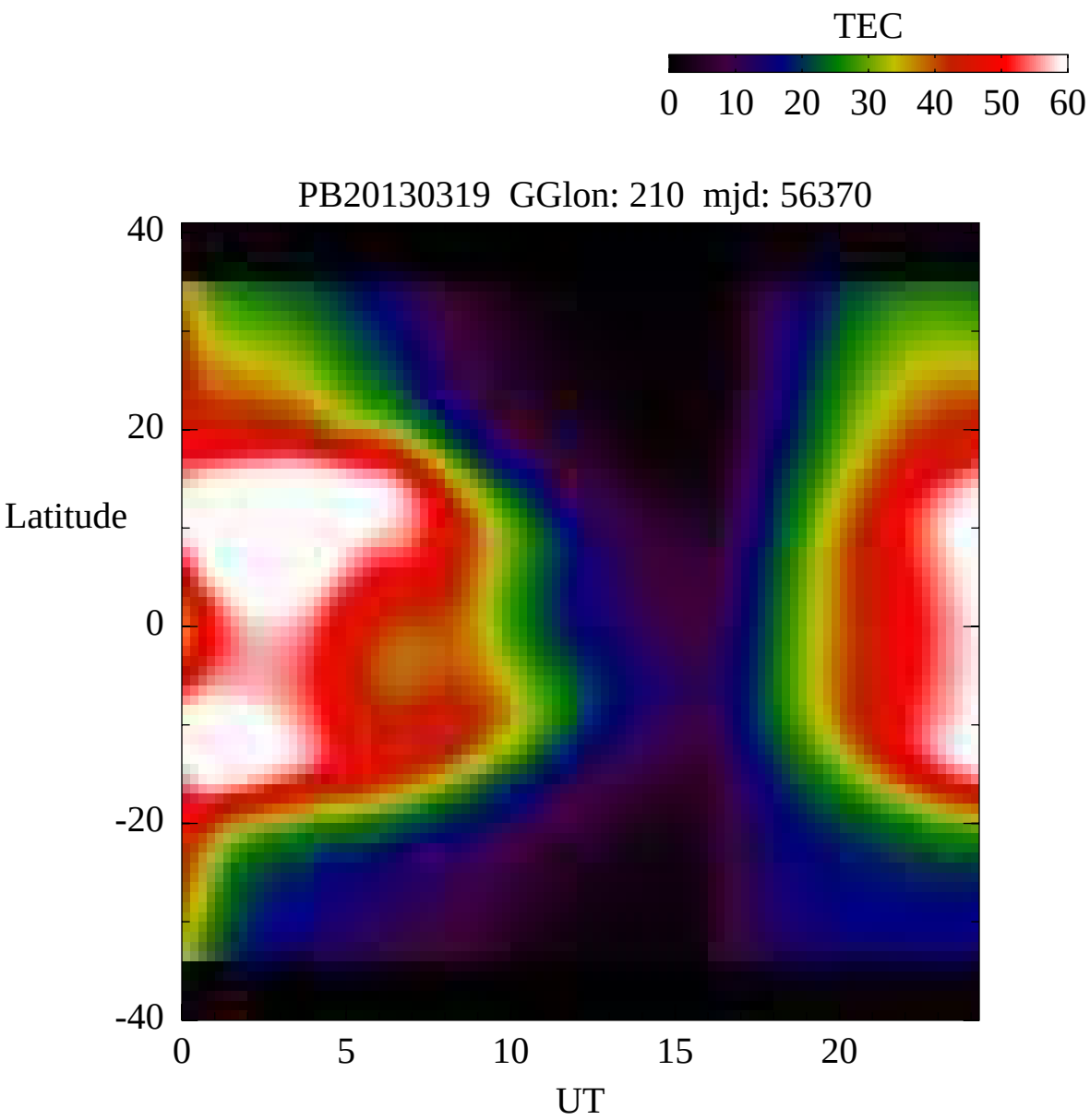

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 160 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

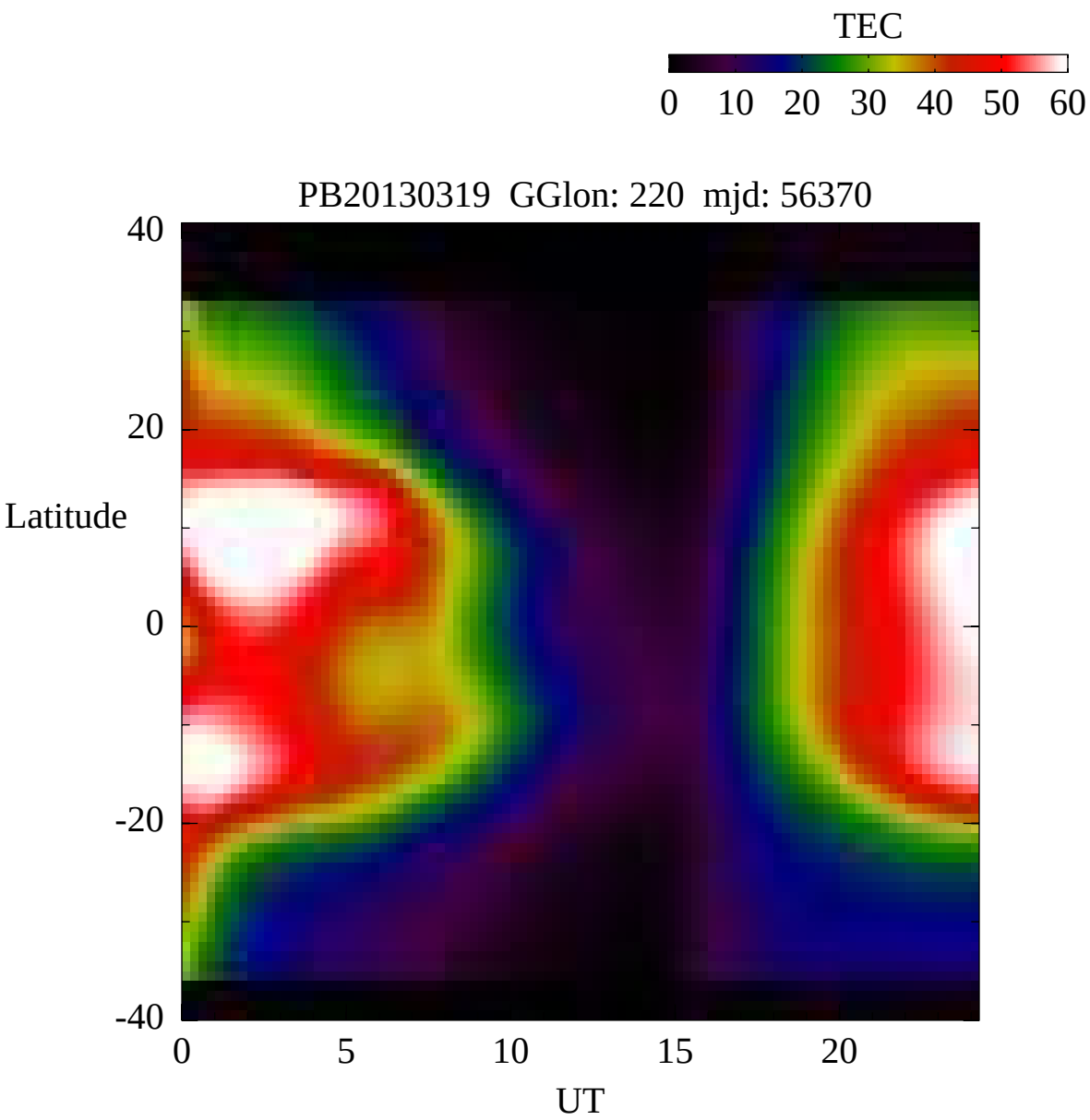

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 170 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

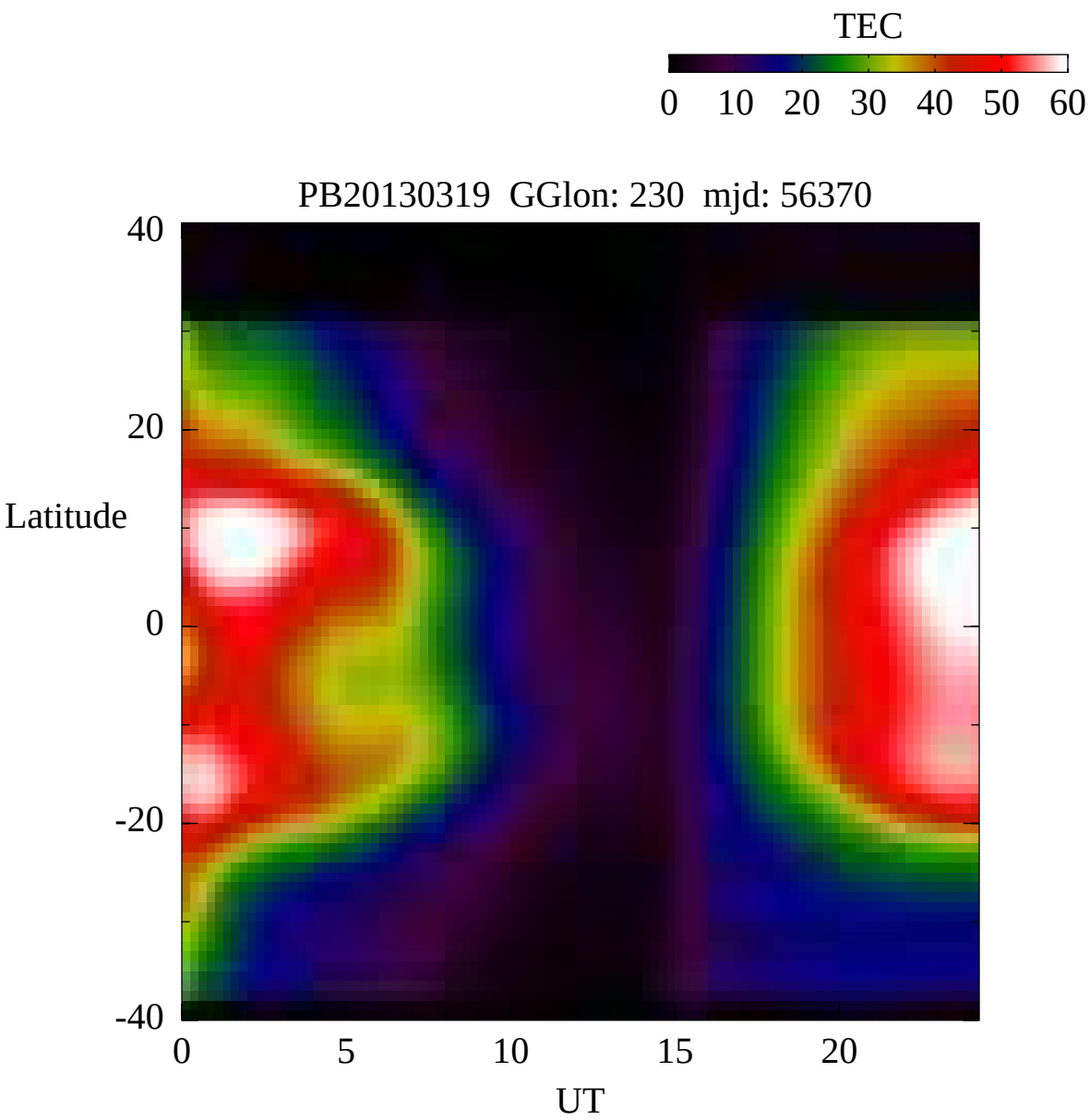

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 180 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

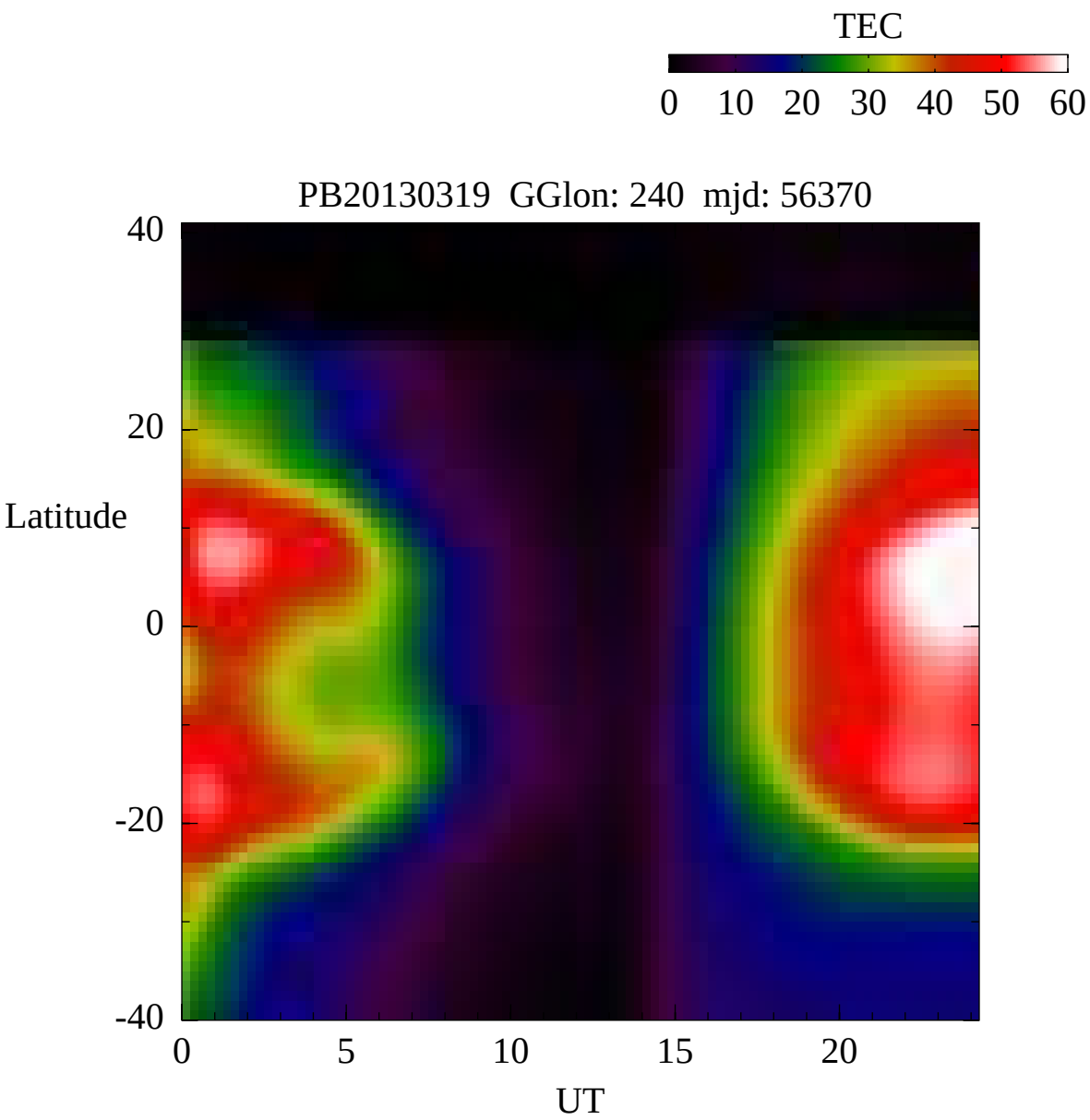

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 190 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

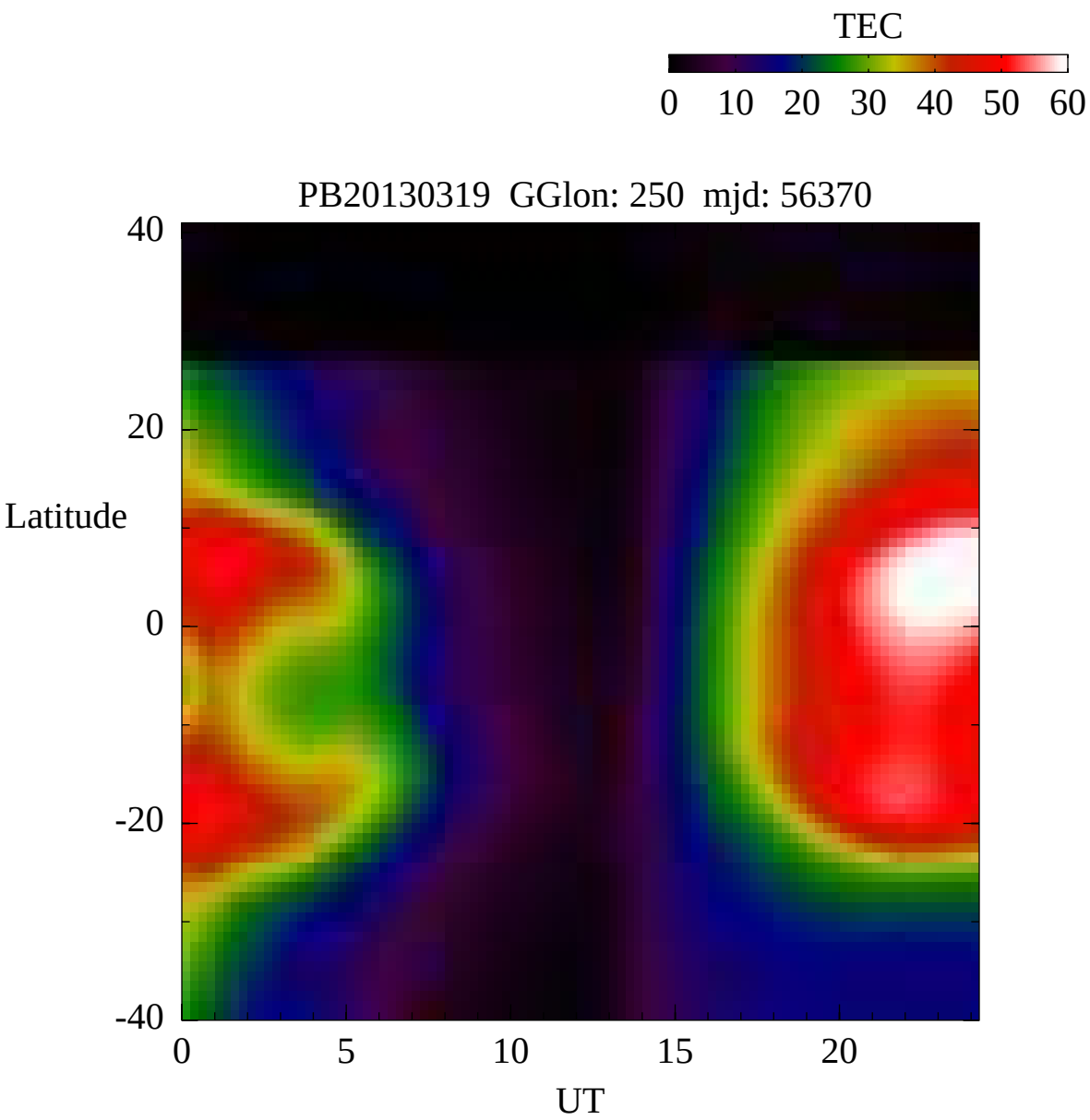

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 200 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

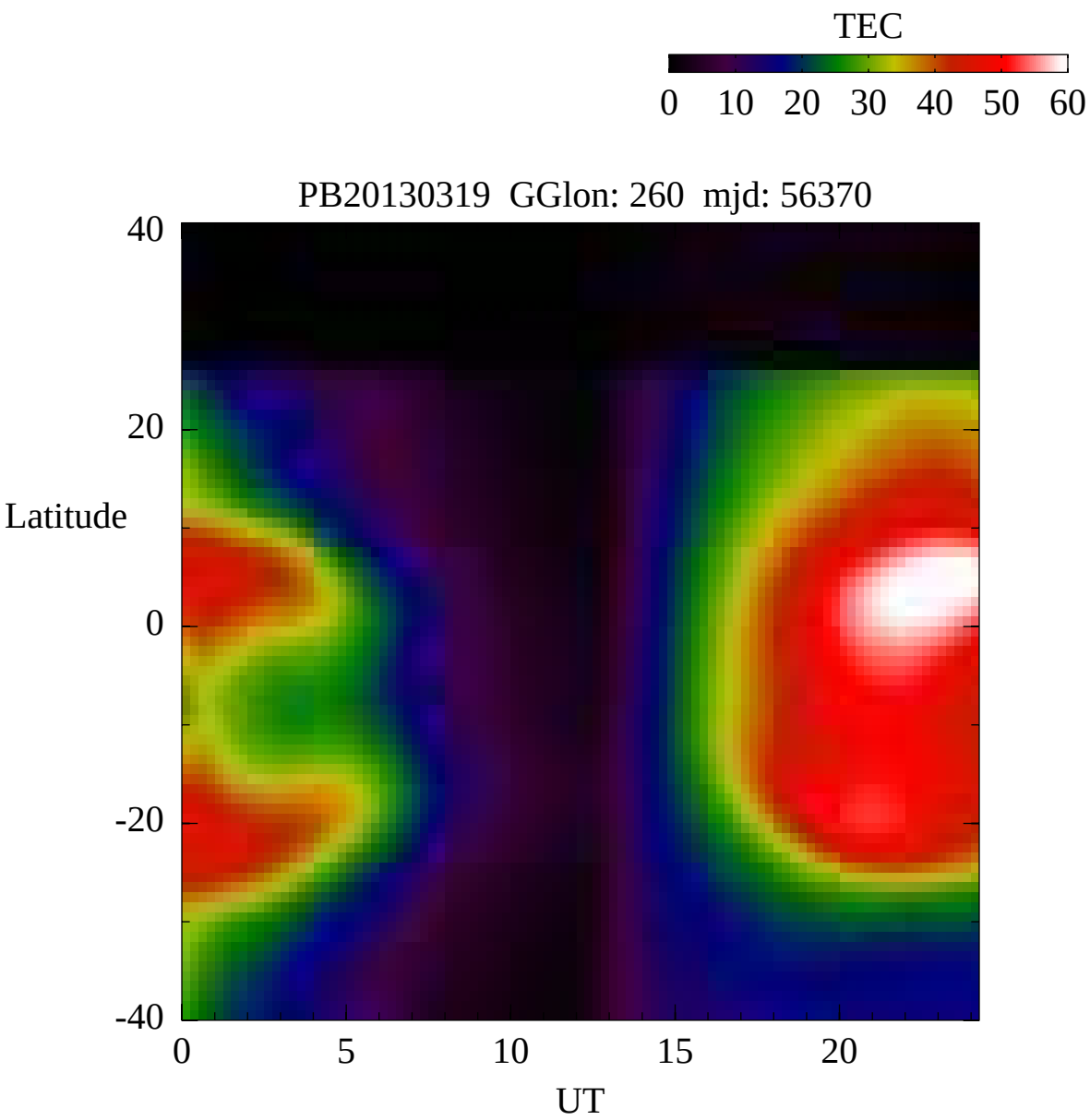

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 210 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

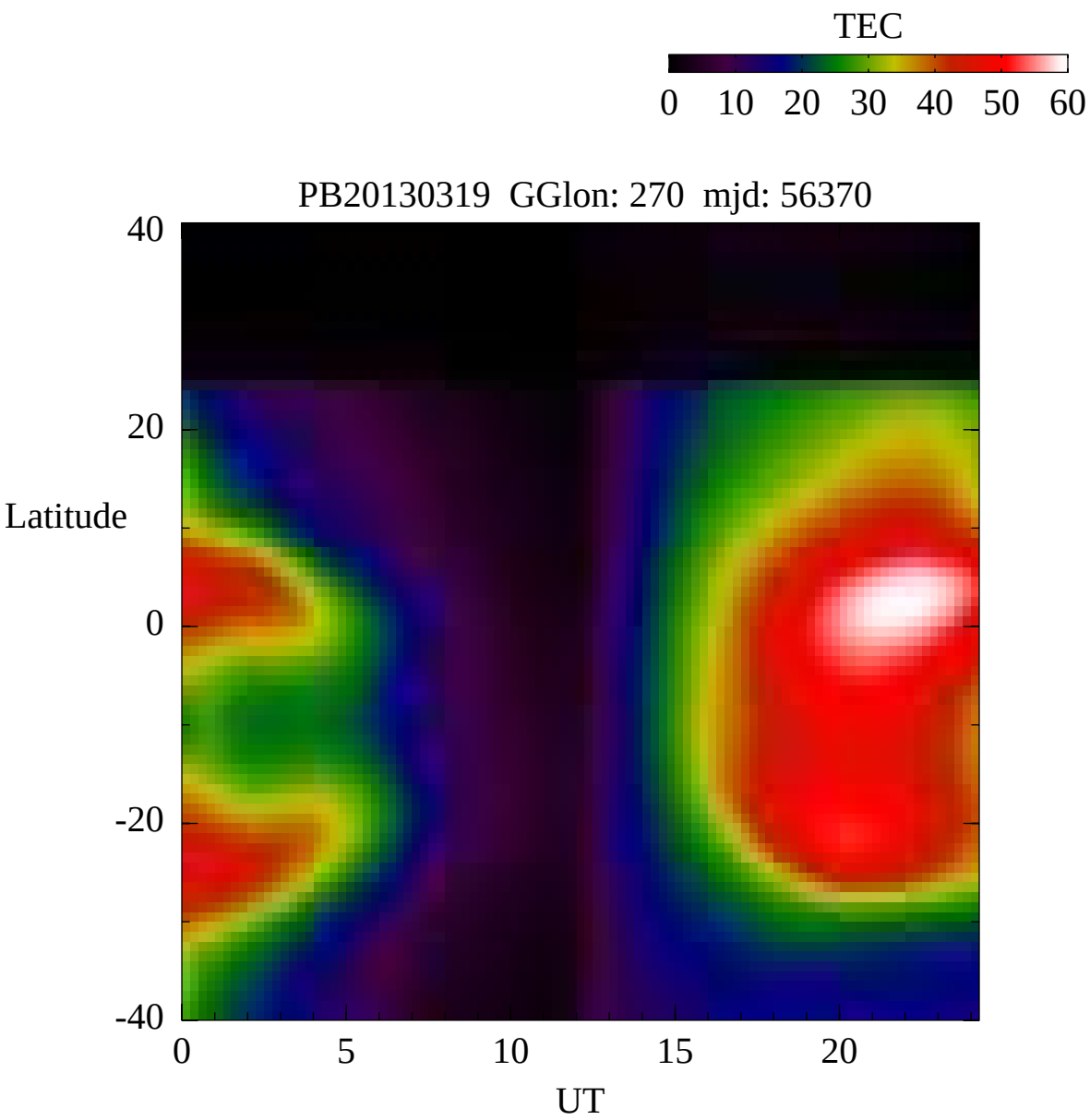

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 220 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

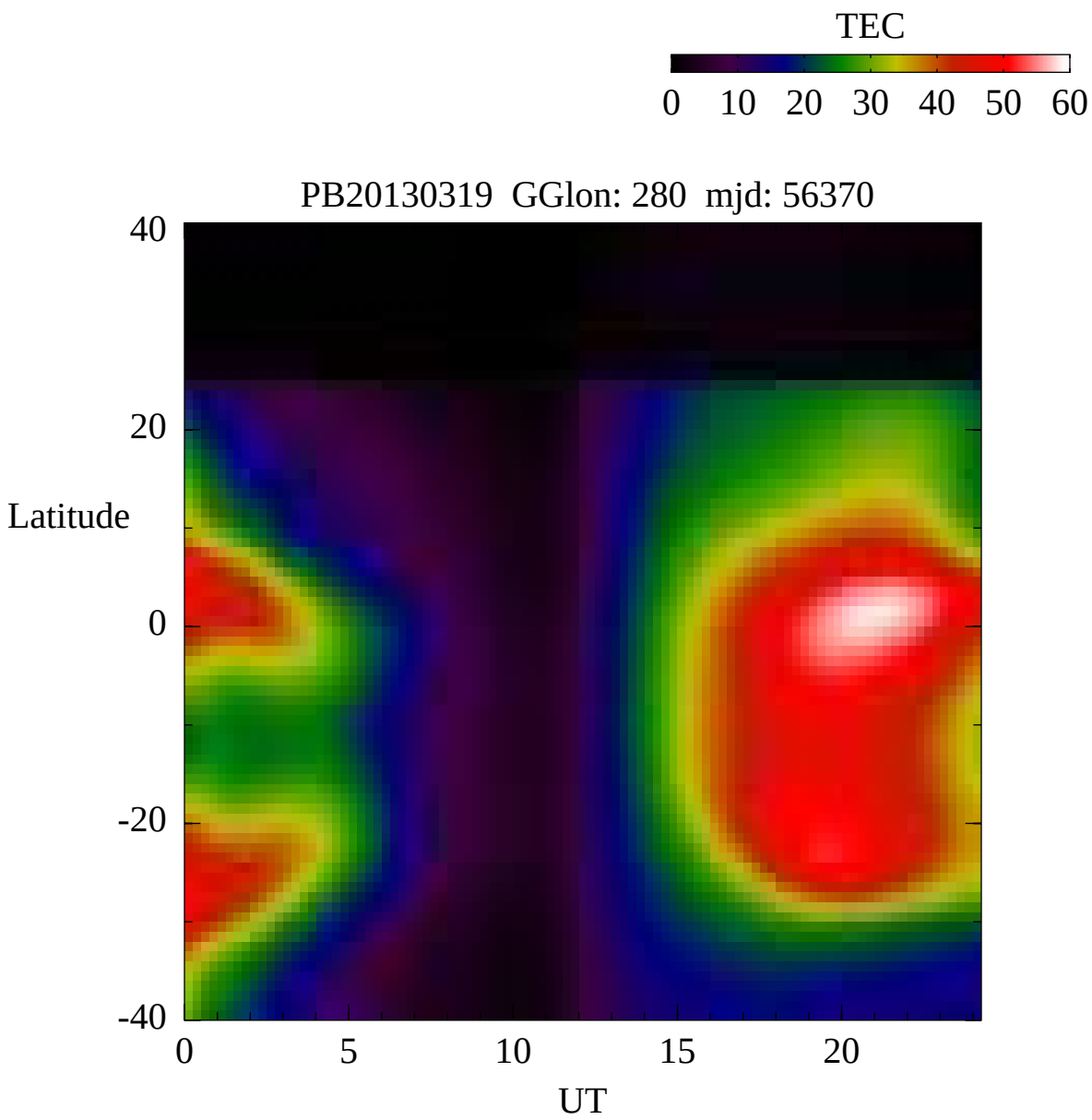

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 230 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

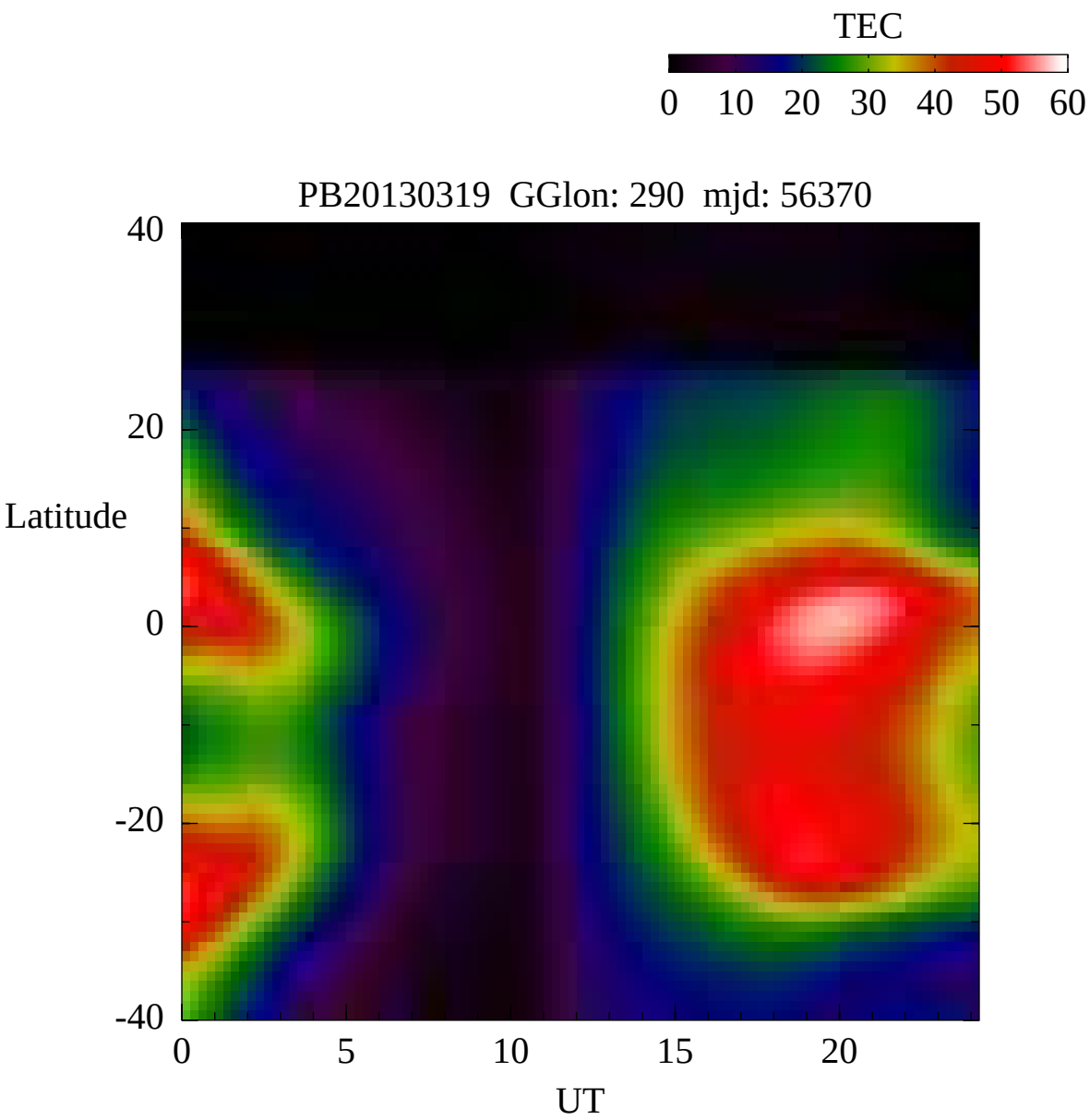

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 240 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

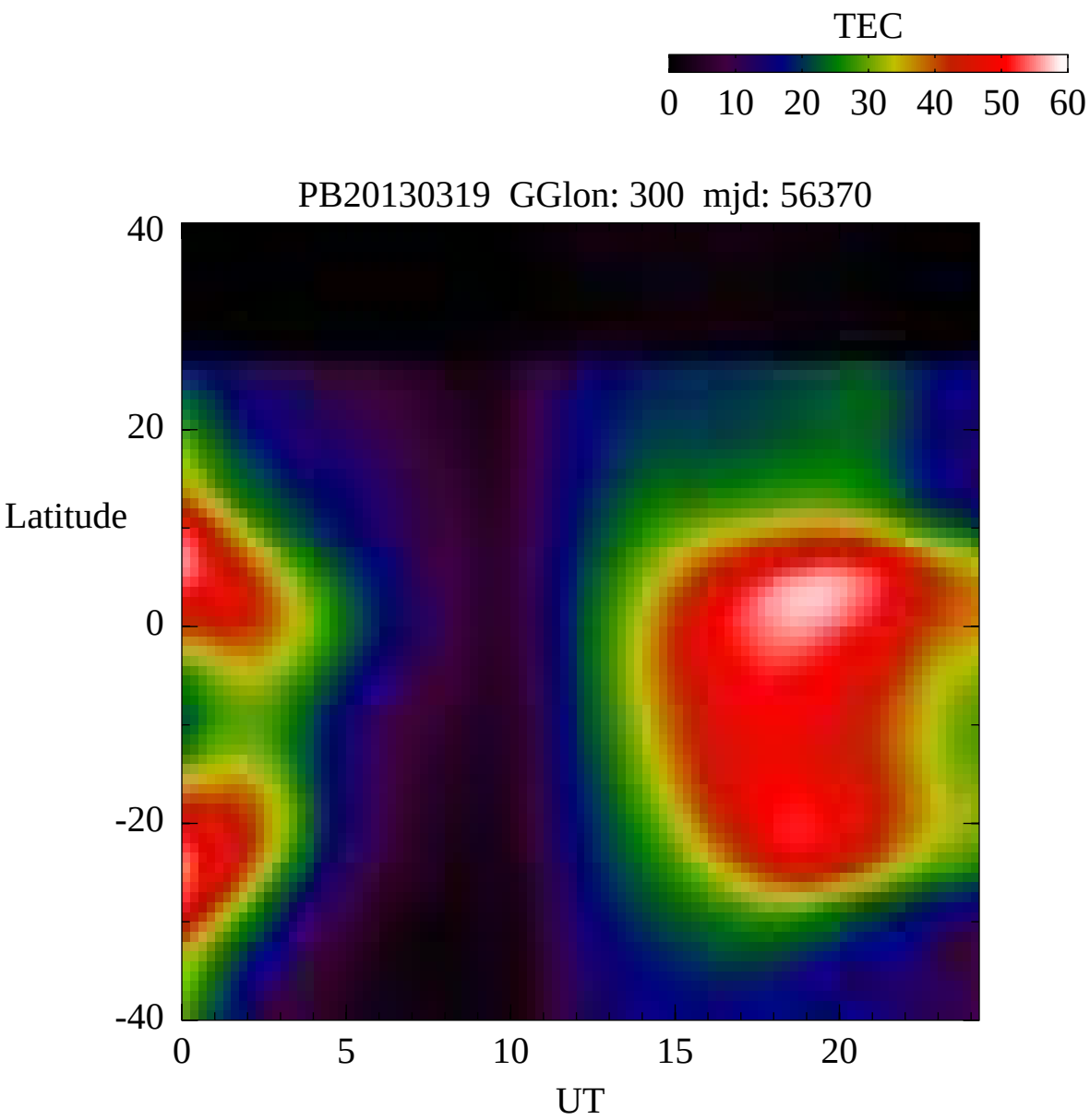

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 250 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

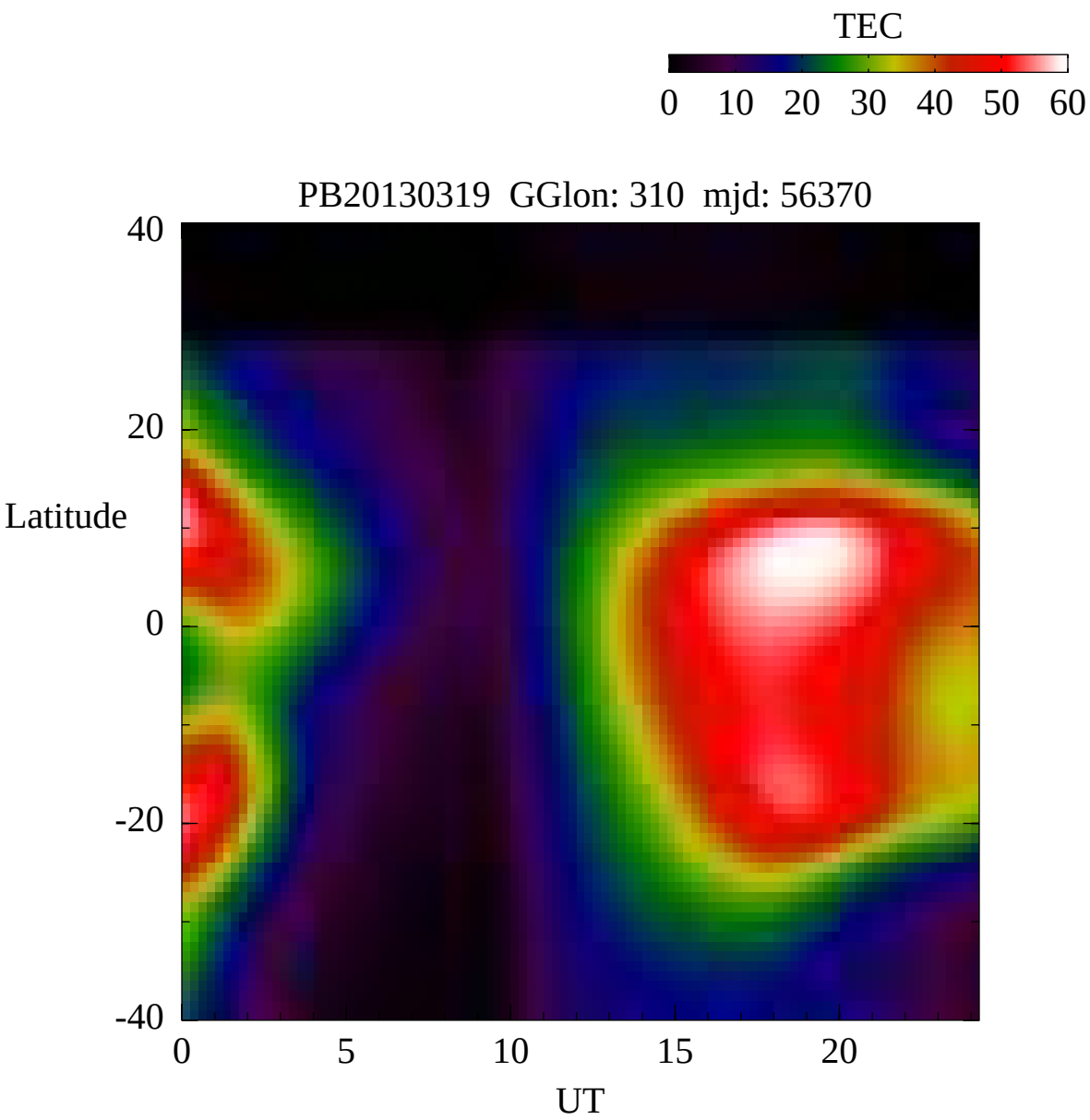

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 260 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

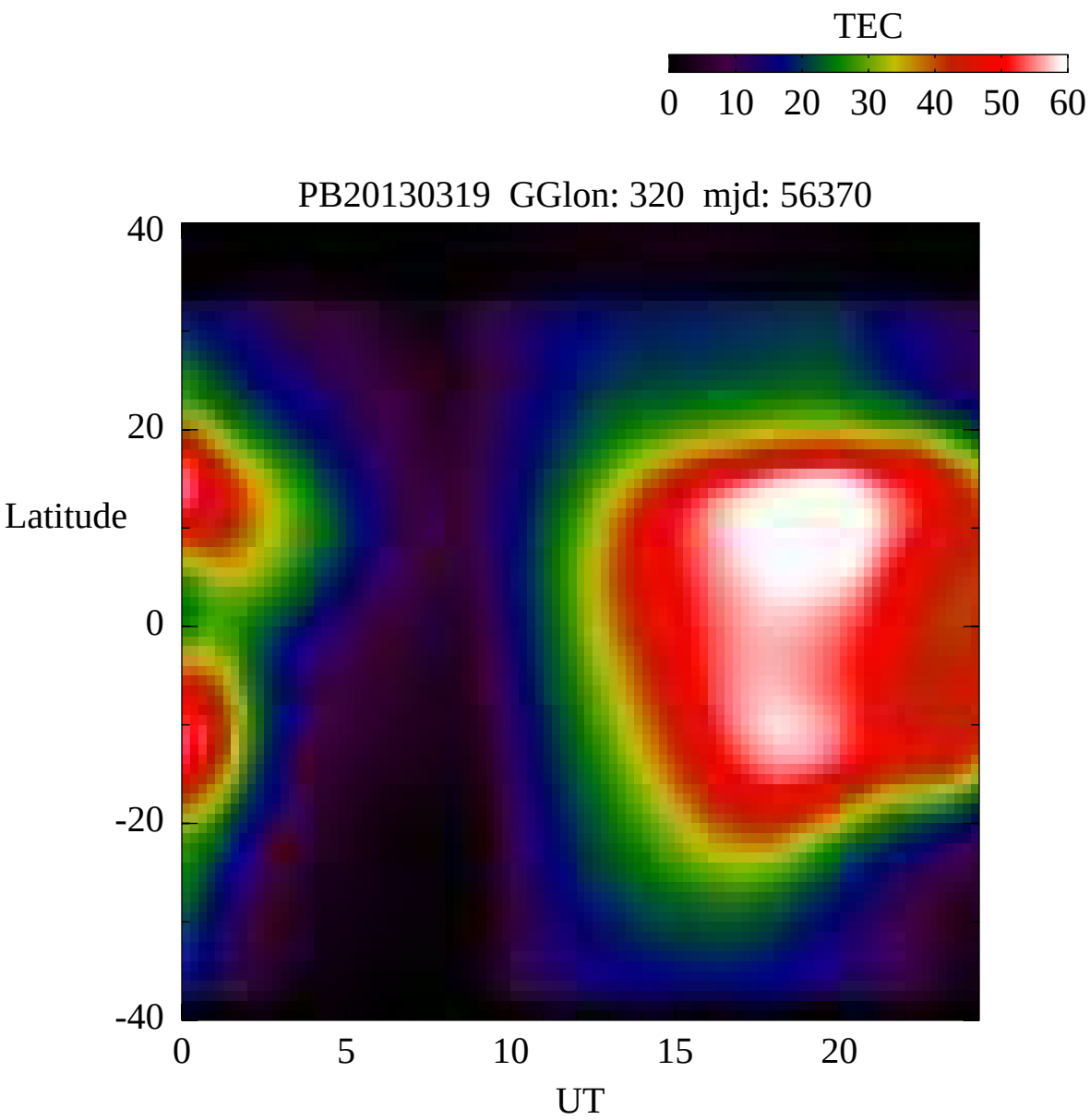

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 270 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

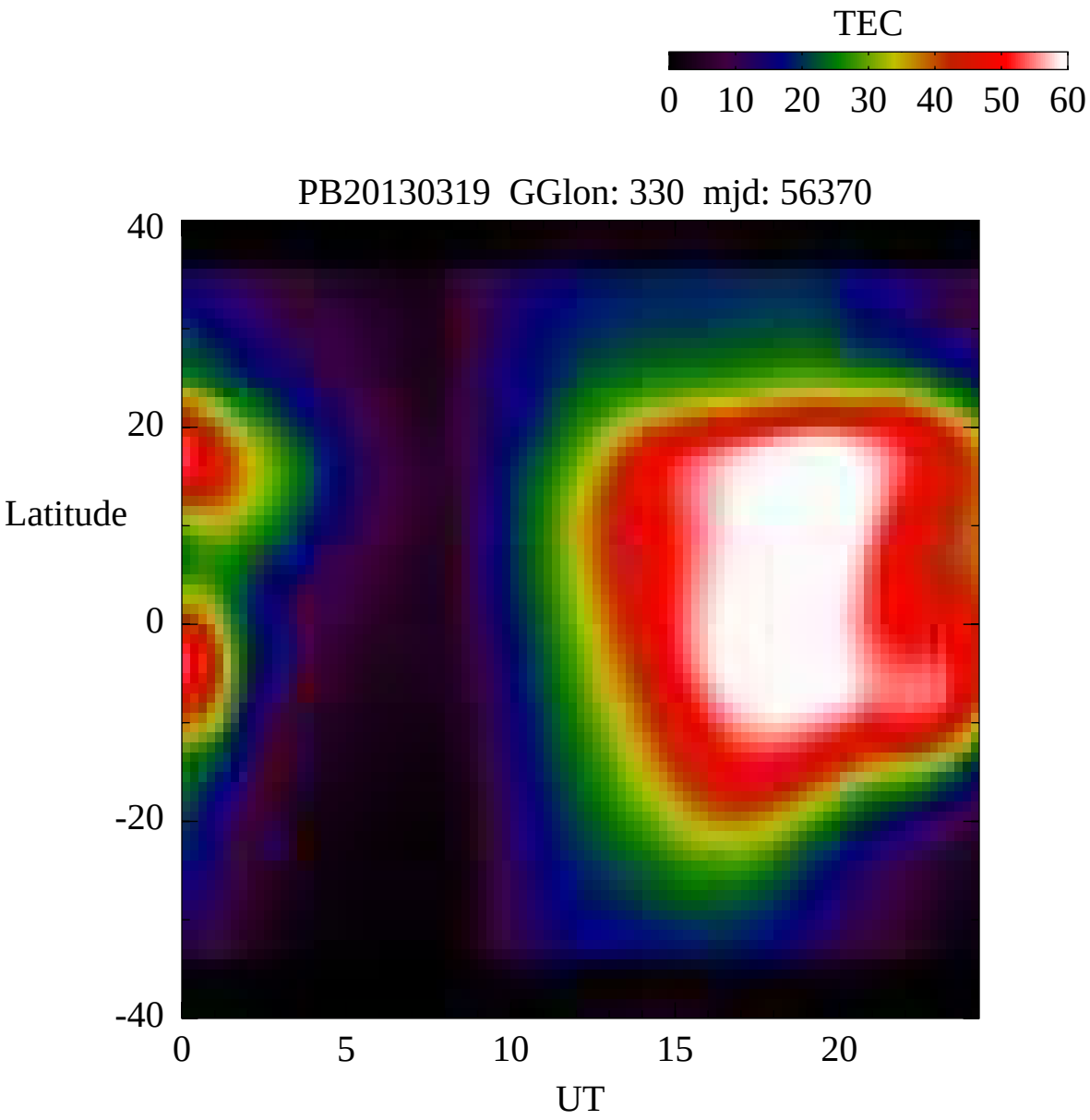

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 280 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

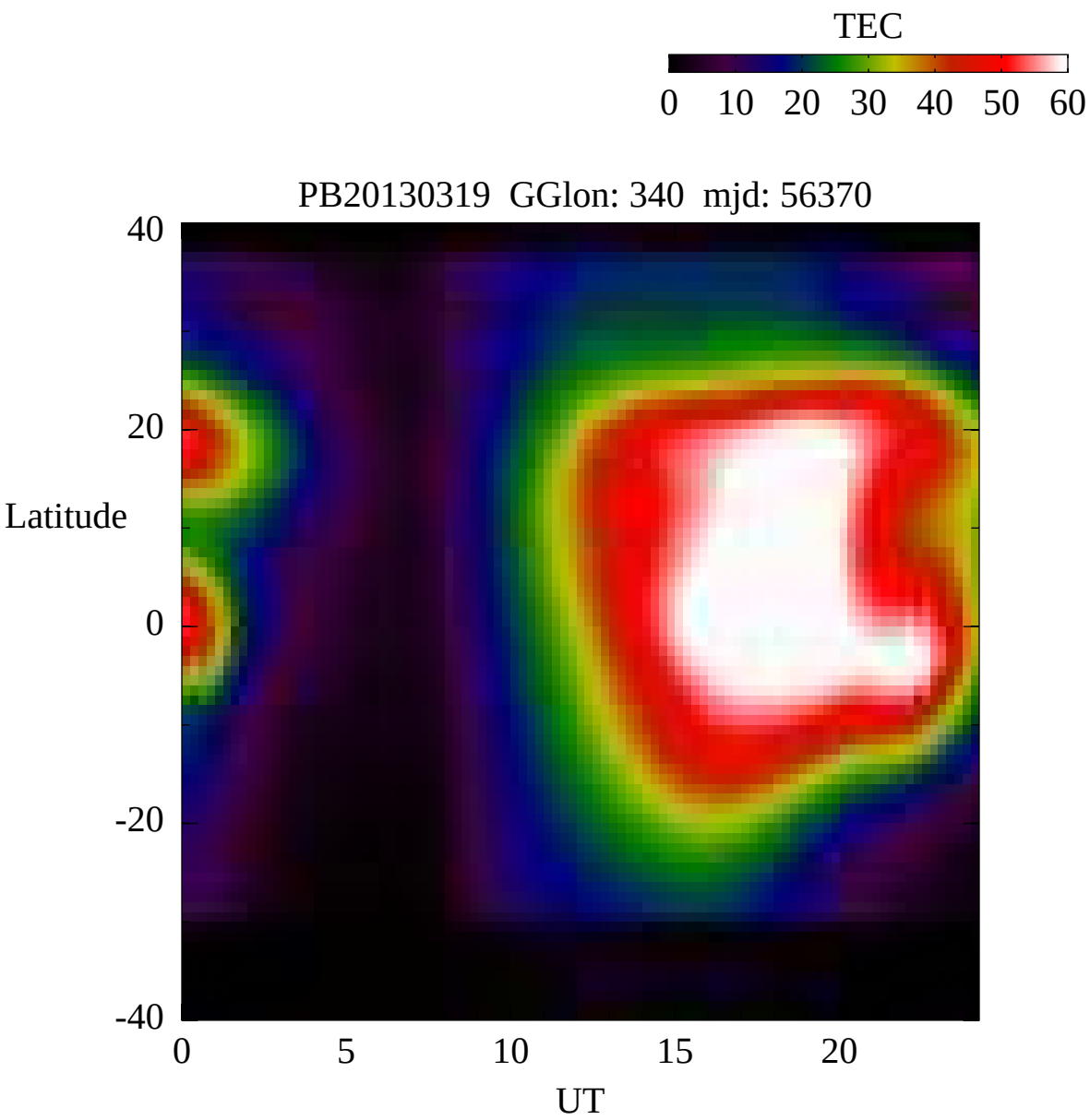

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 290 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT

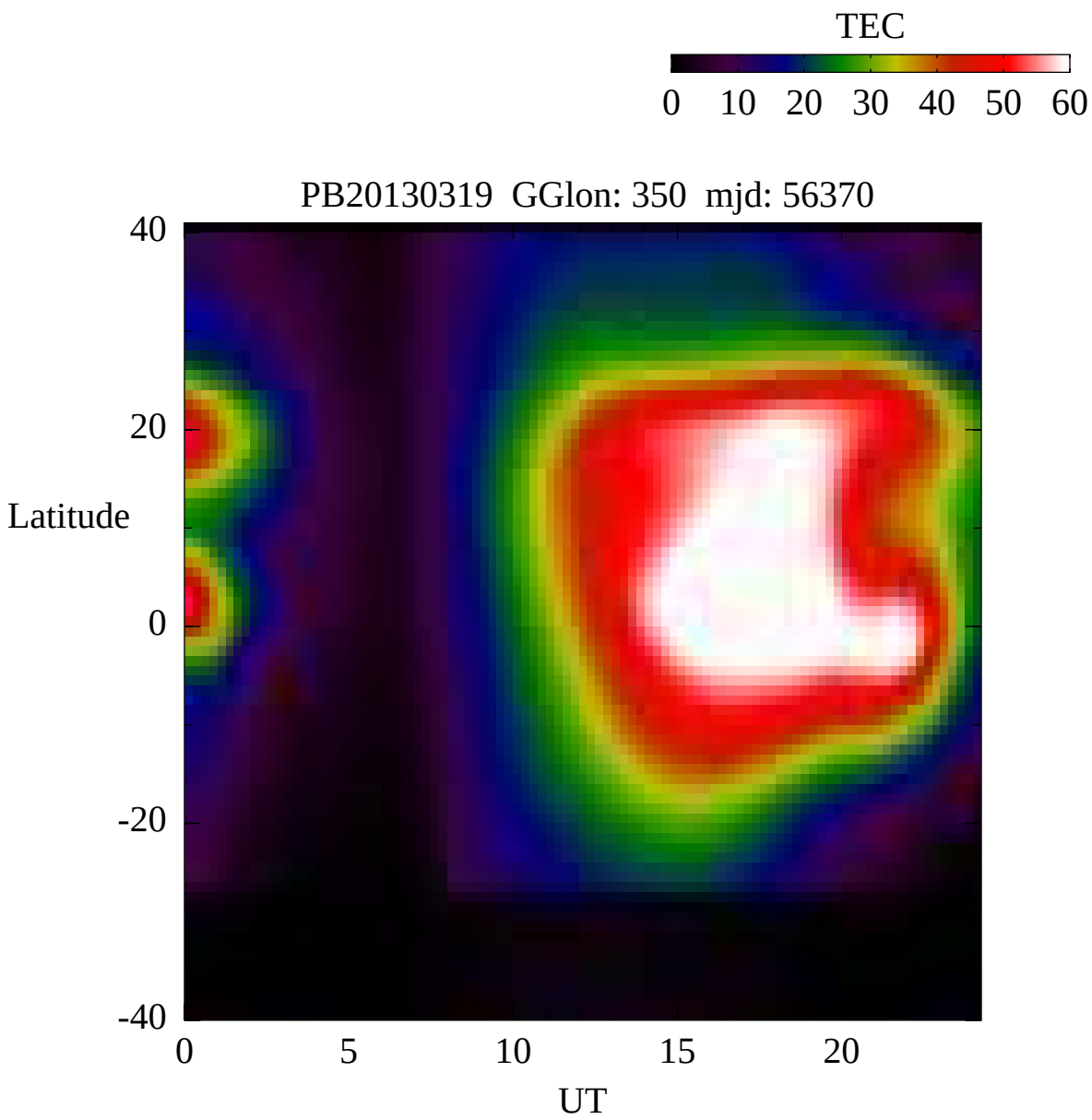

TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 300 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT


TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 310 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT


TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 320 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT


TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 330 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT


TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 340 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT


TEC
0 10 20 30 40 50 60
PB20130319 GGlon: 350 mjd: 56370
40
20
0
-20
-40
Latitude
0 5 10 15 20
UT