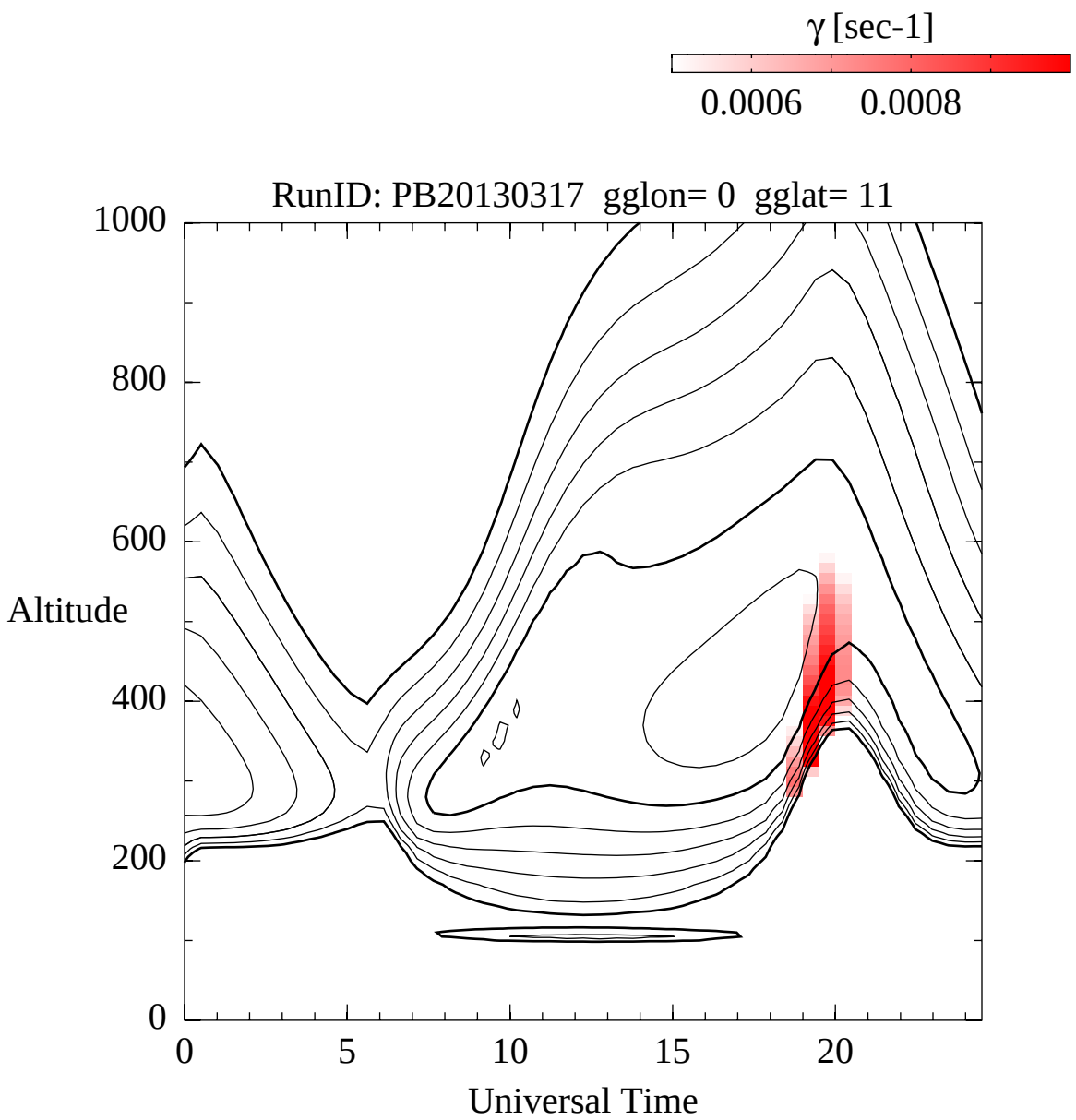
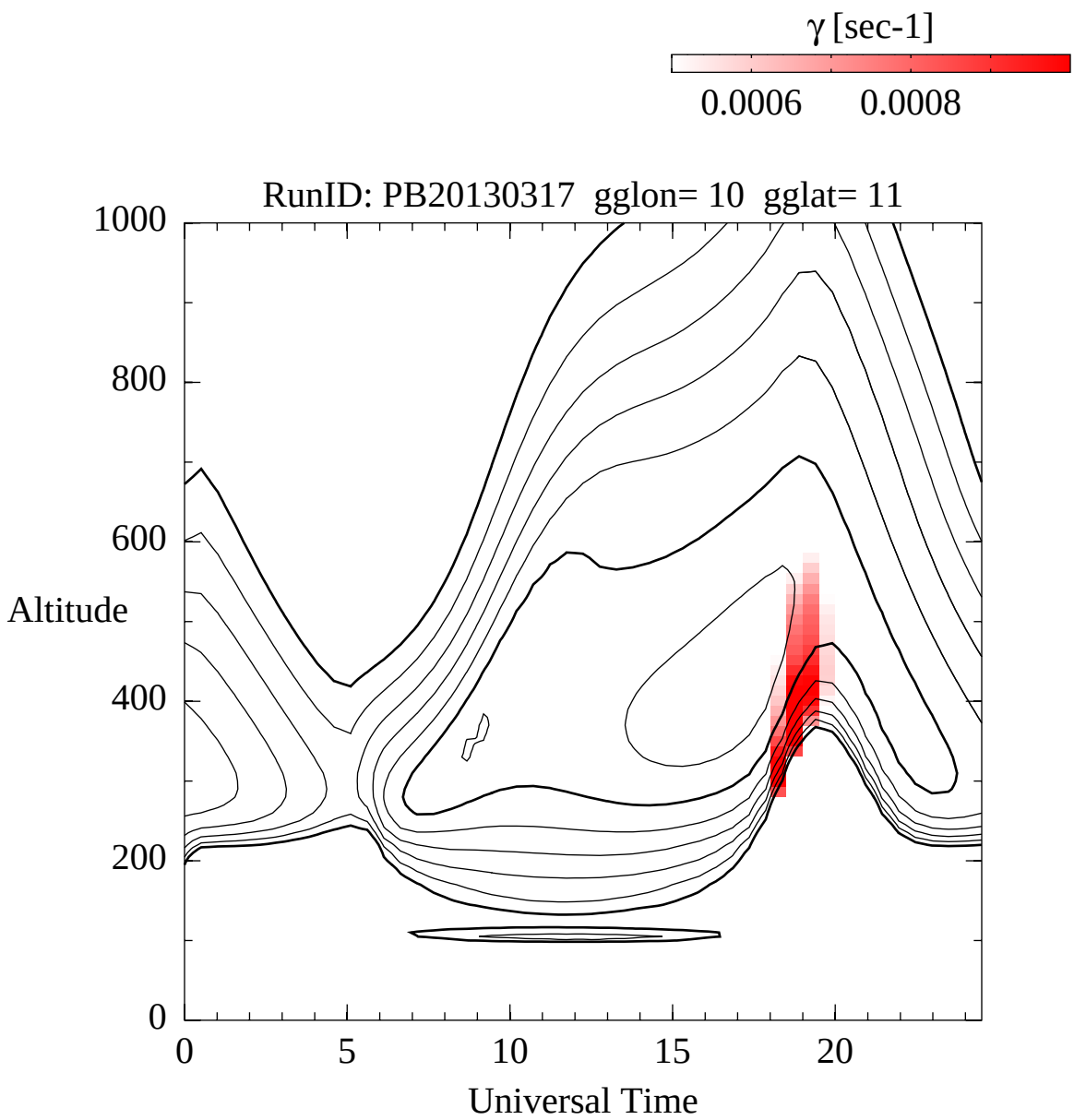
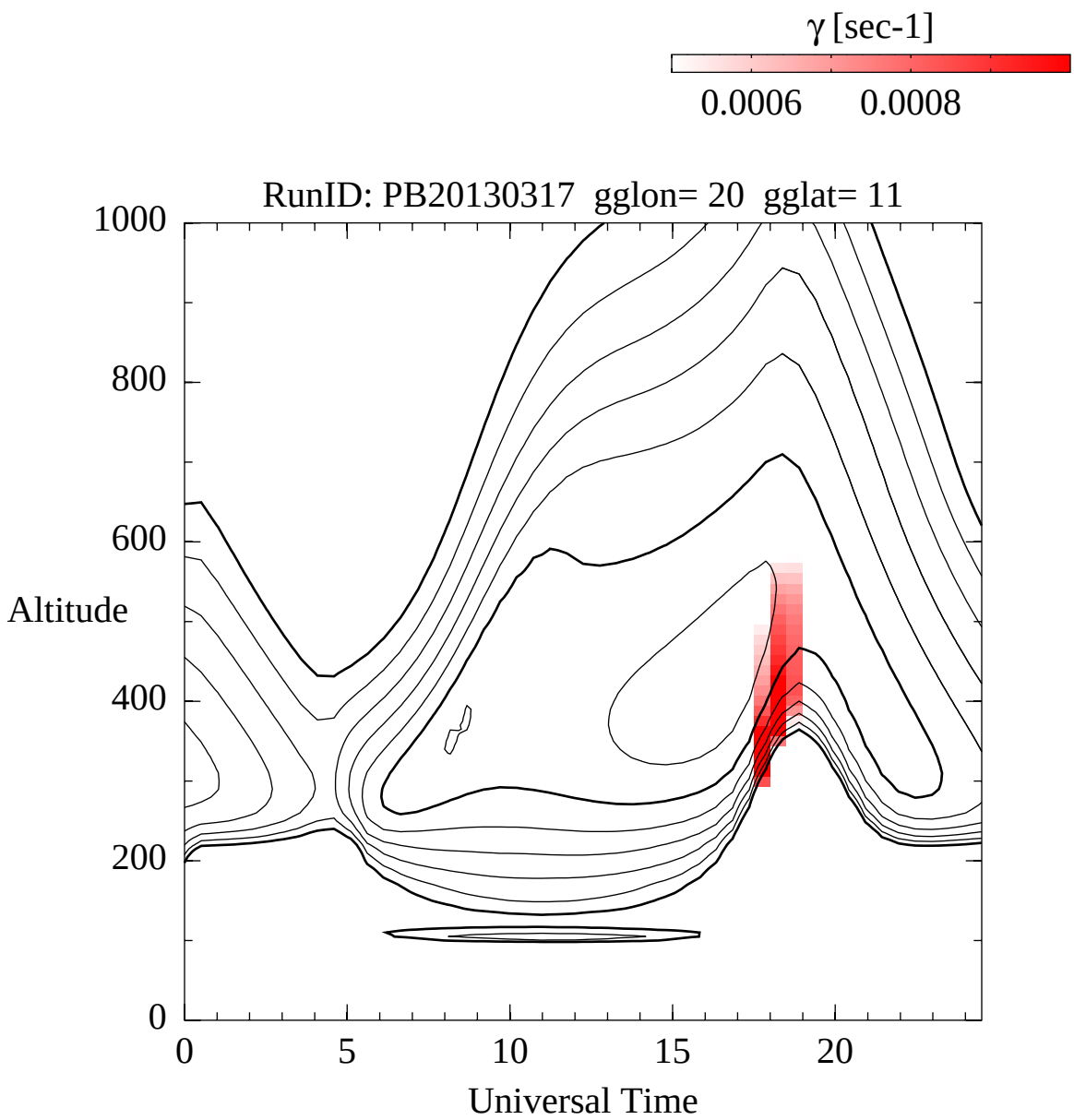
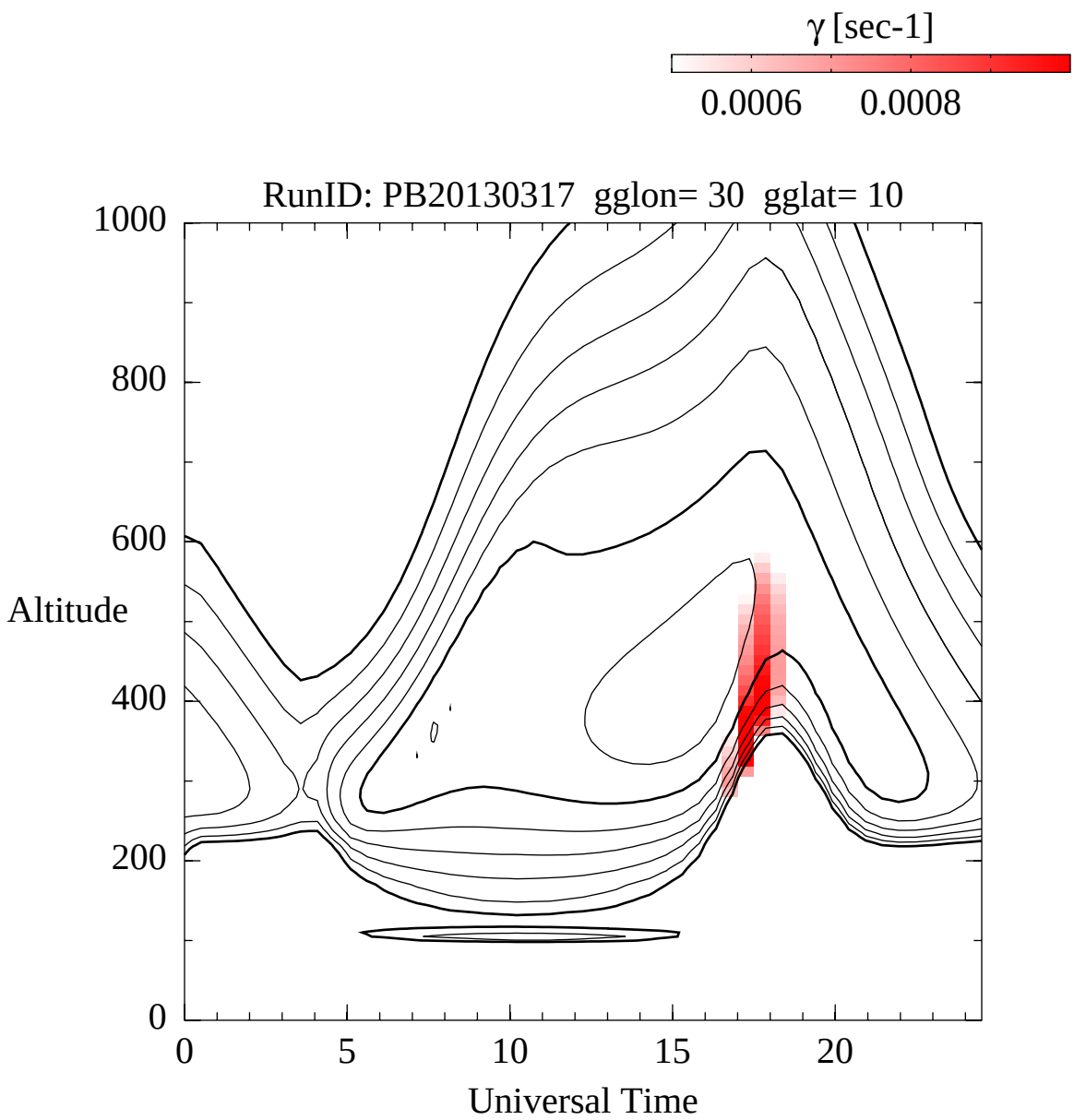
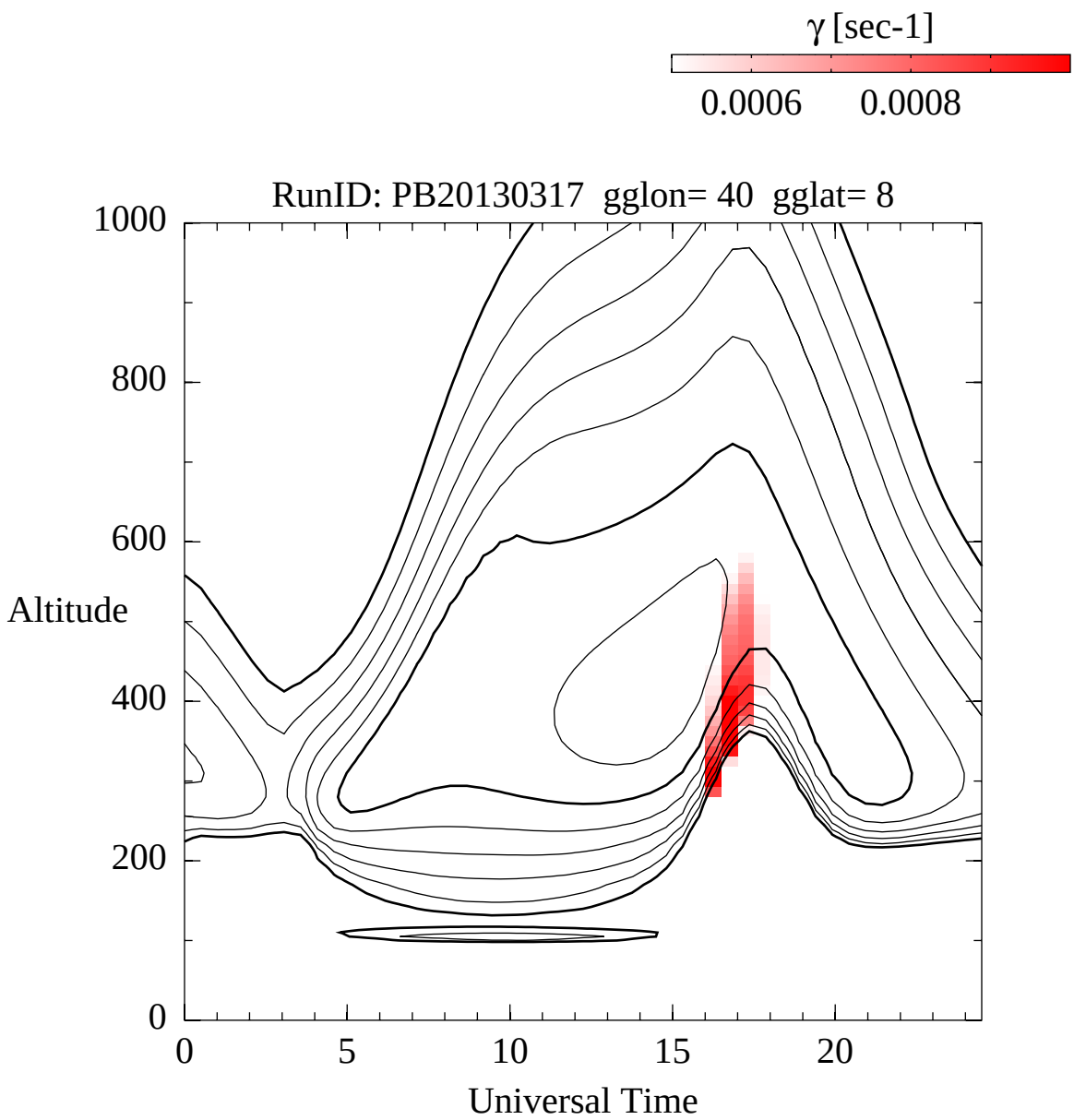
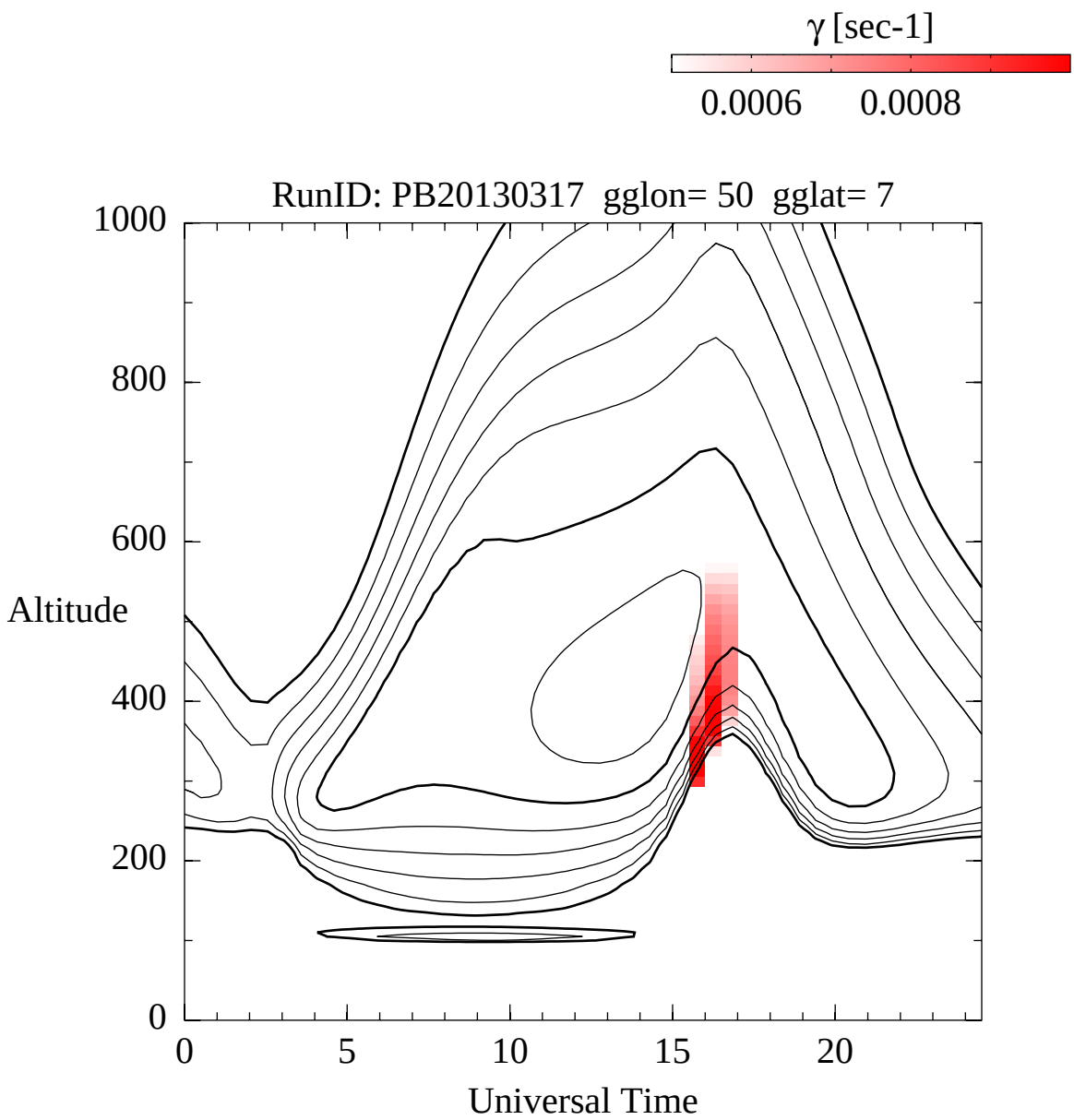

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 0 gglat= 11
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

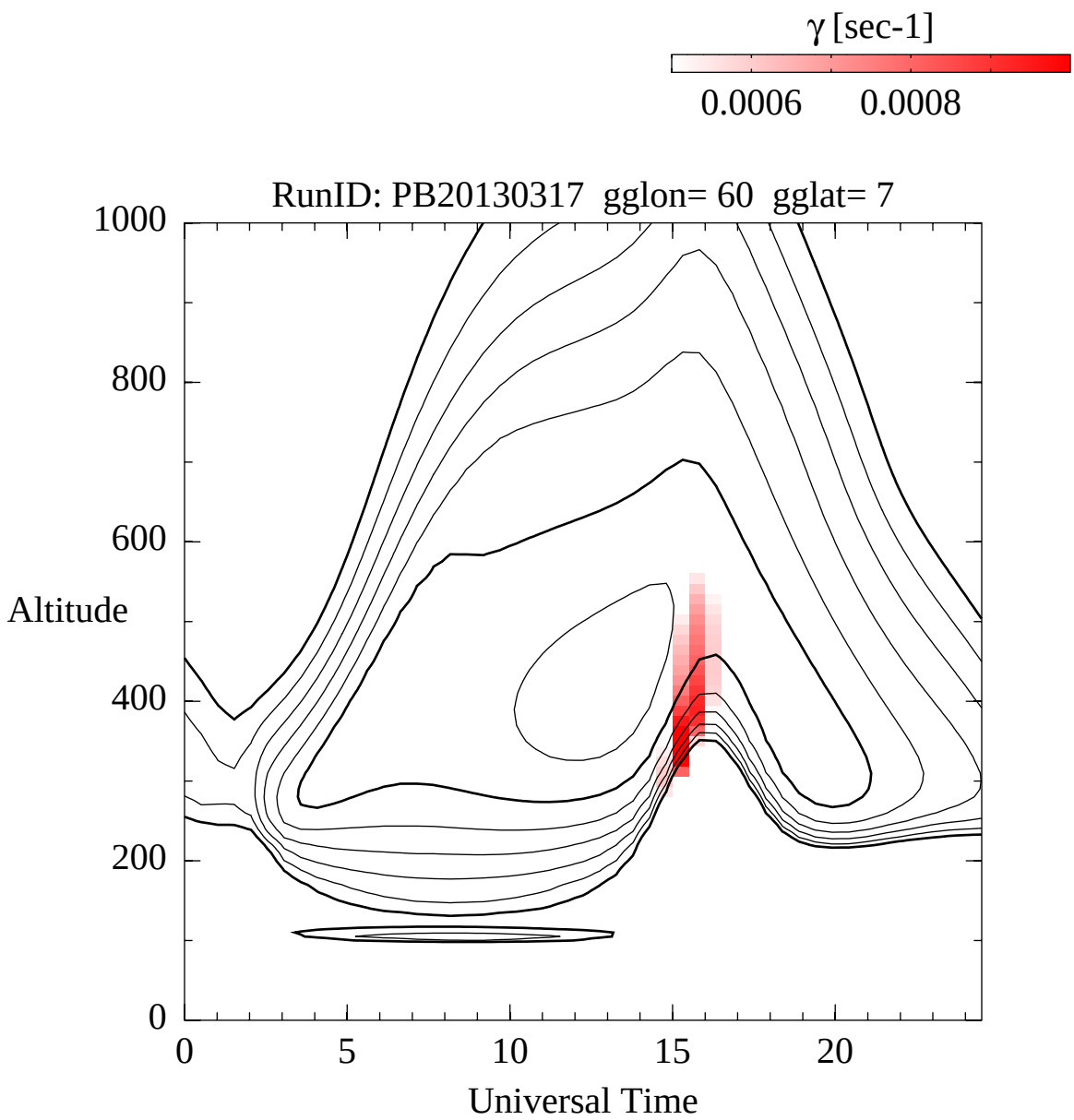

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 10 gglat= 11
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

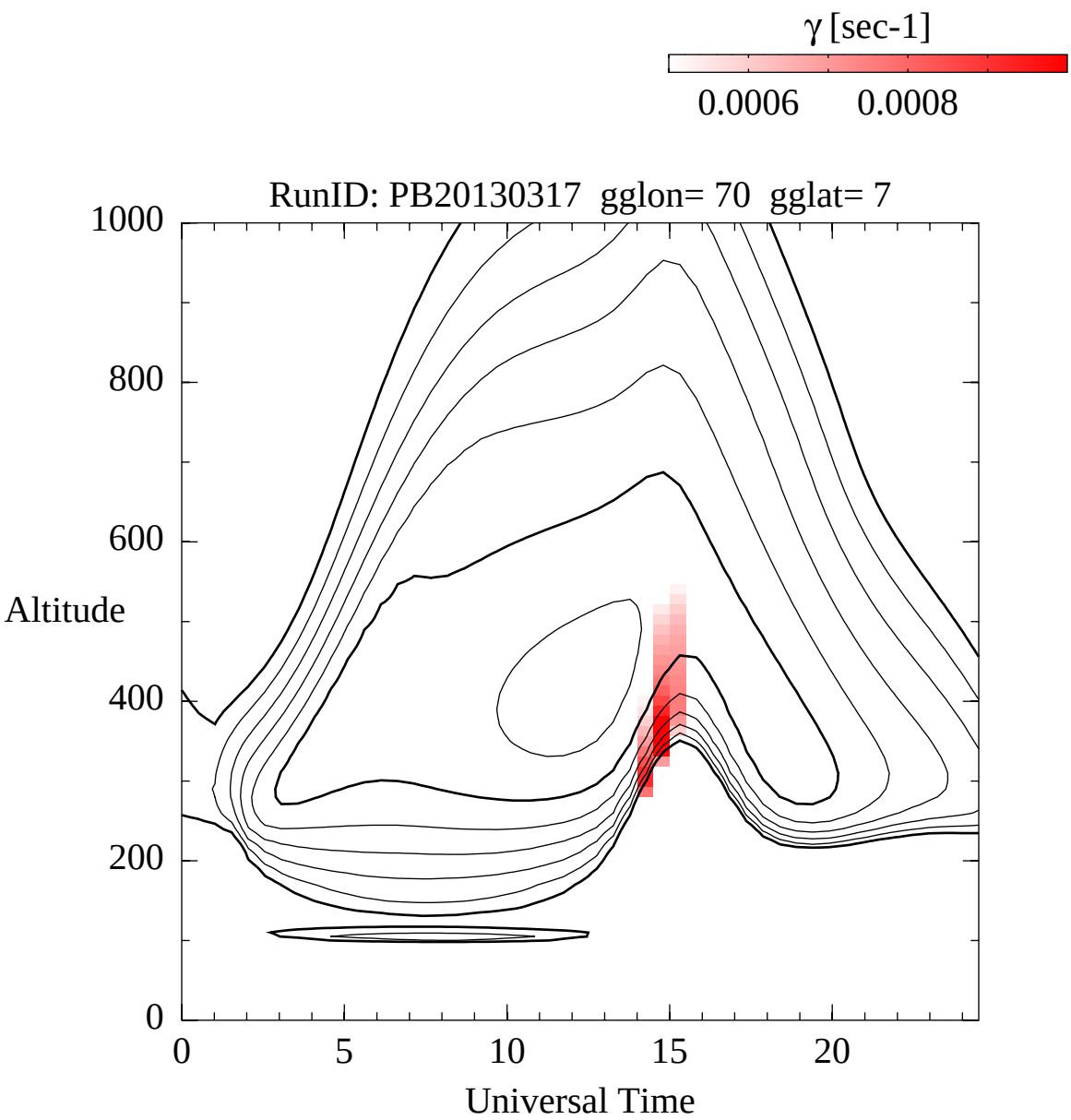

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 20 gglat= 11
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

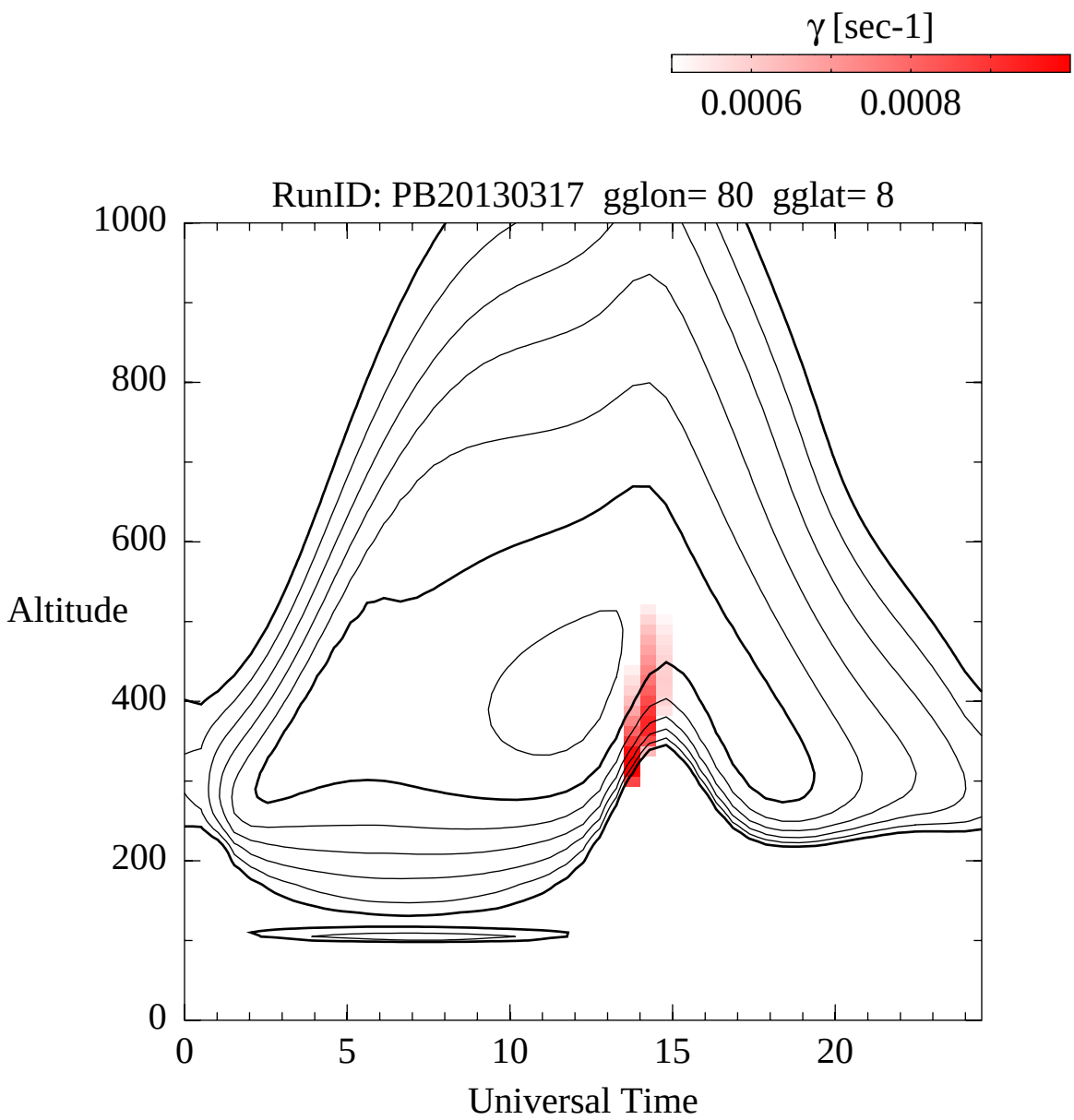

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 30 gglat= 10
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

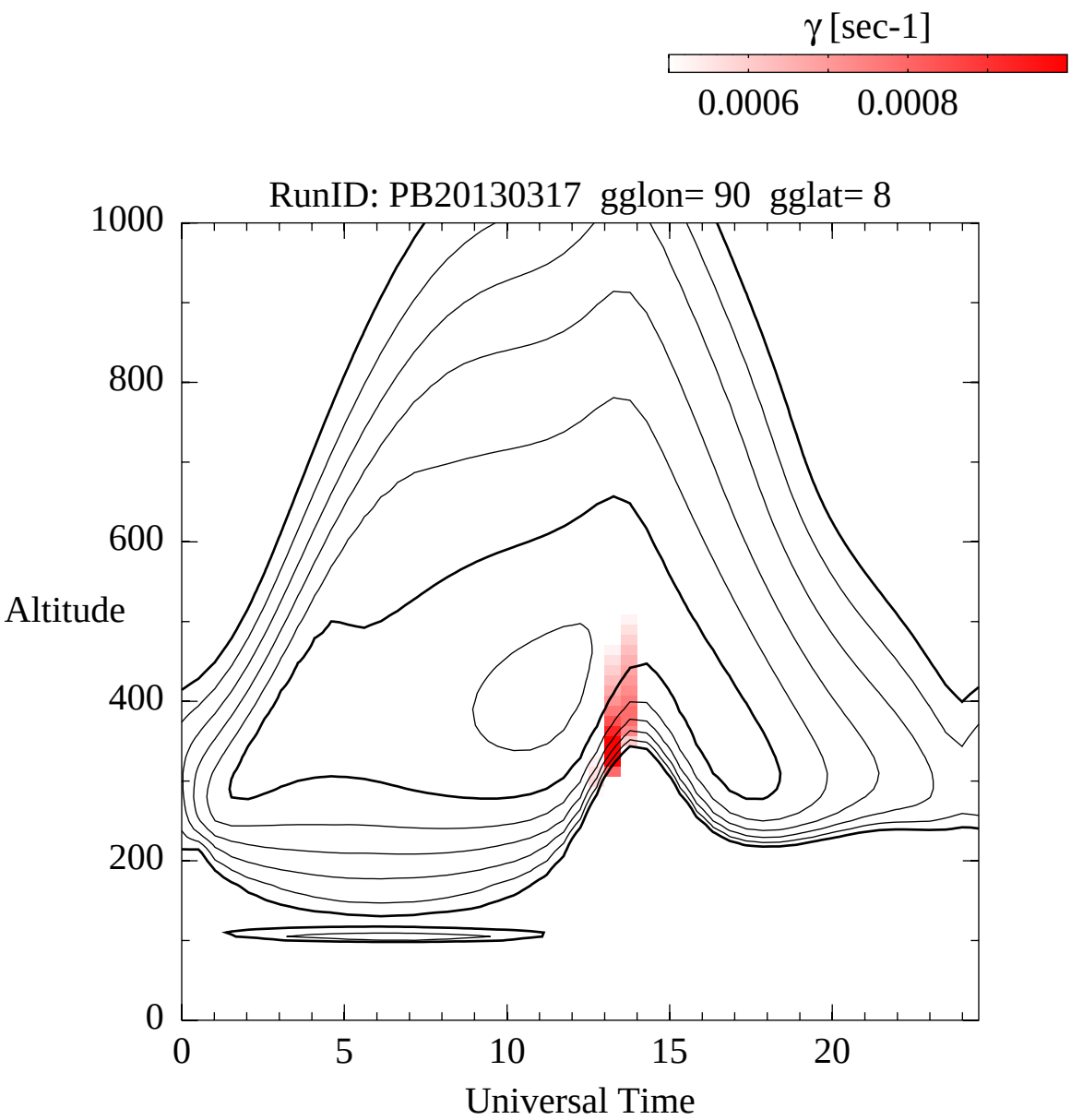

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 40 gglat= 8
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

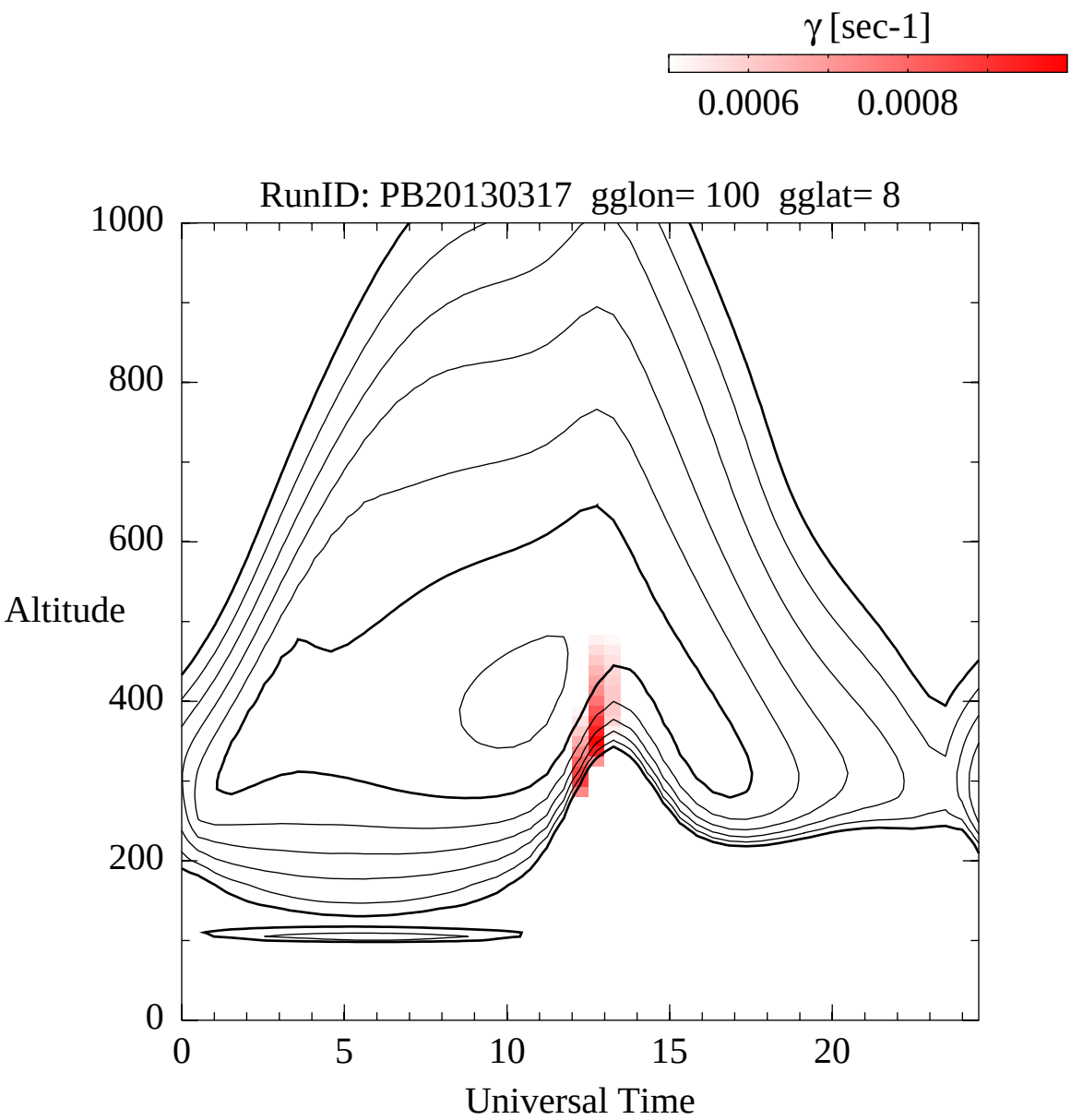

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 50 gglat= 7
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

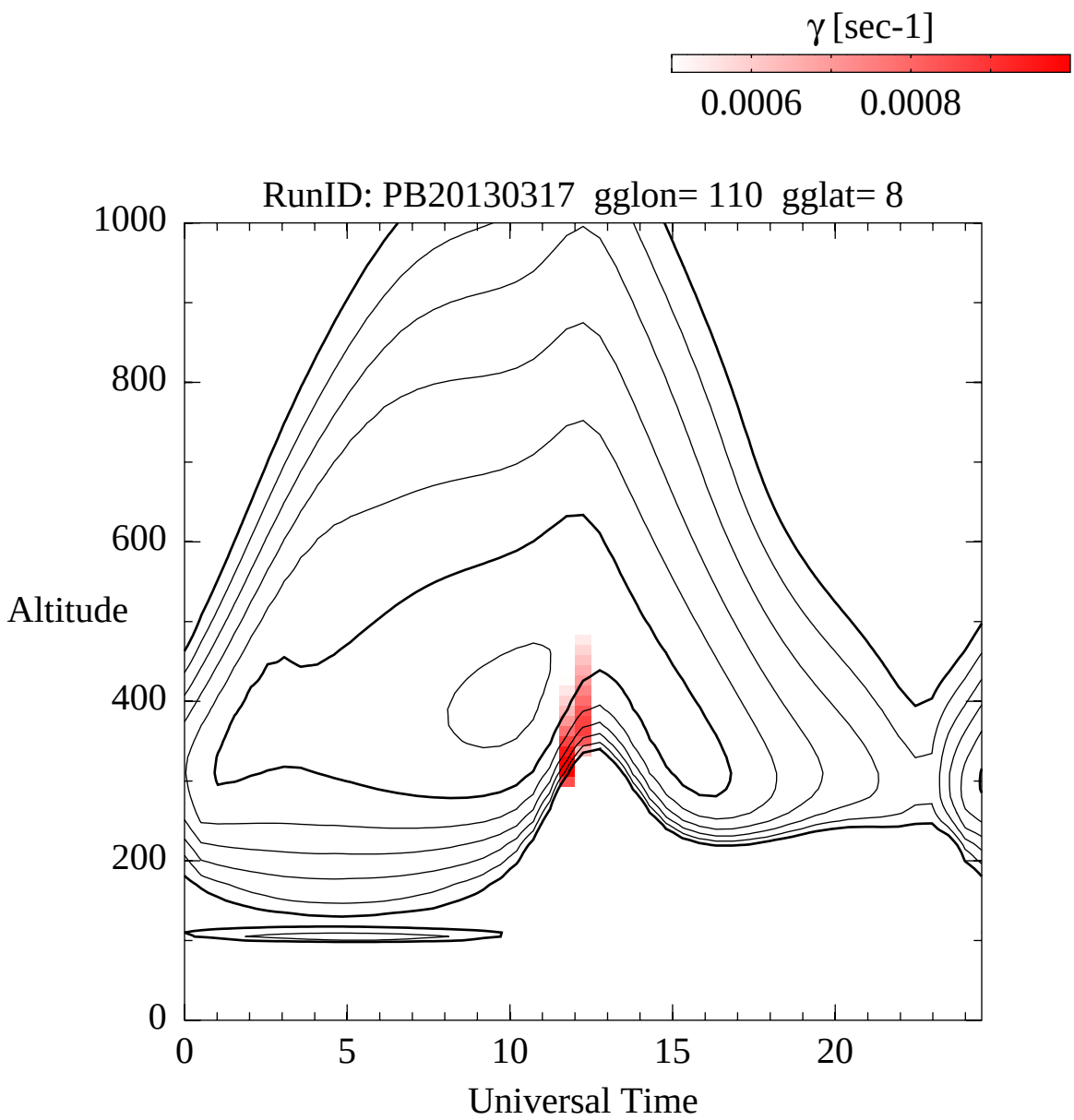

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 60 gglat= 7
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

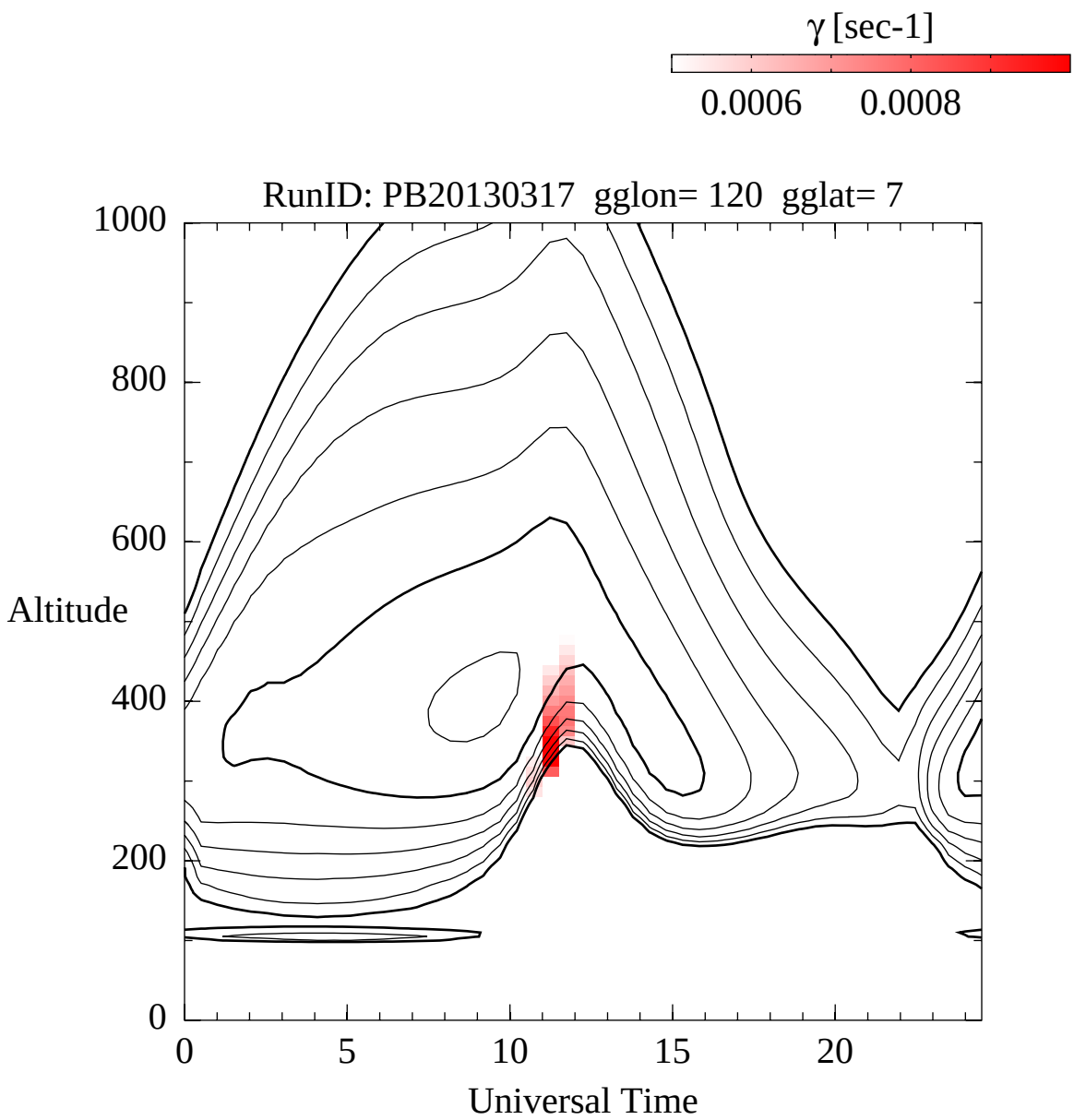

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 70 gglat= 7
1000
800
600
Altitude
400
200
0
0
5
10
15
20
Universal Time

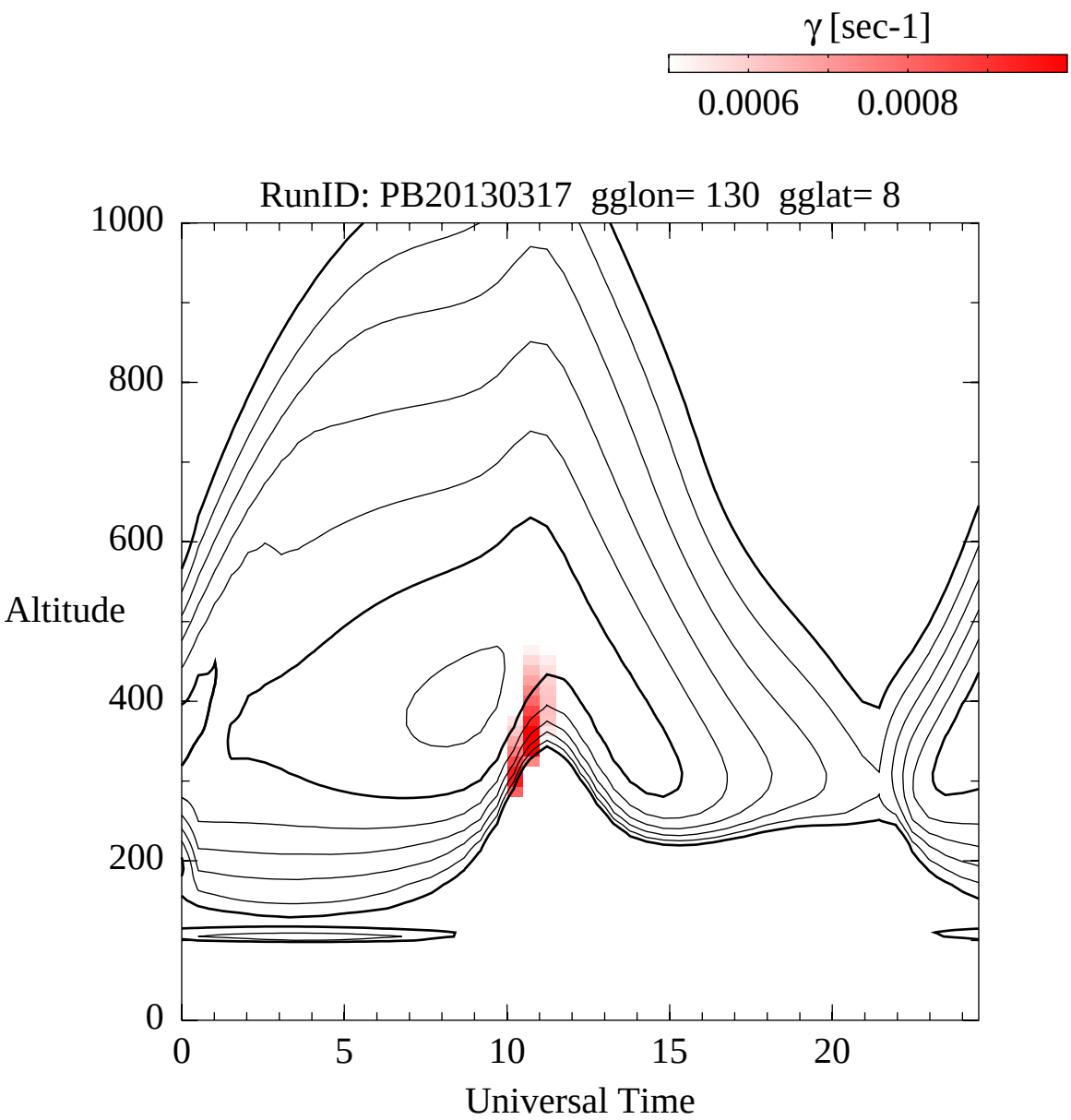

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 80 gglat= 8
1000
800
600
Altitude
400
200
0
0
5
10
15
20
Universal Time

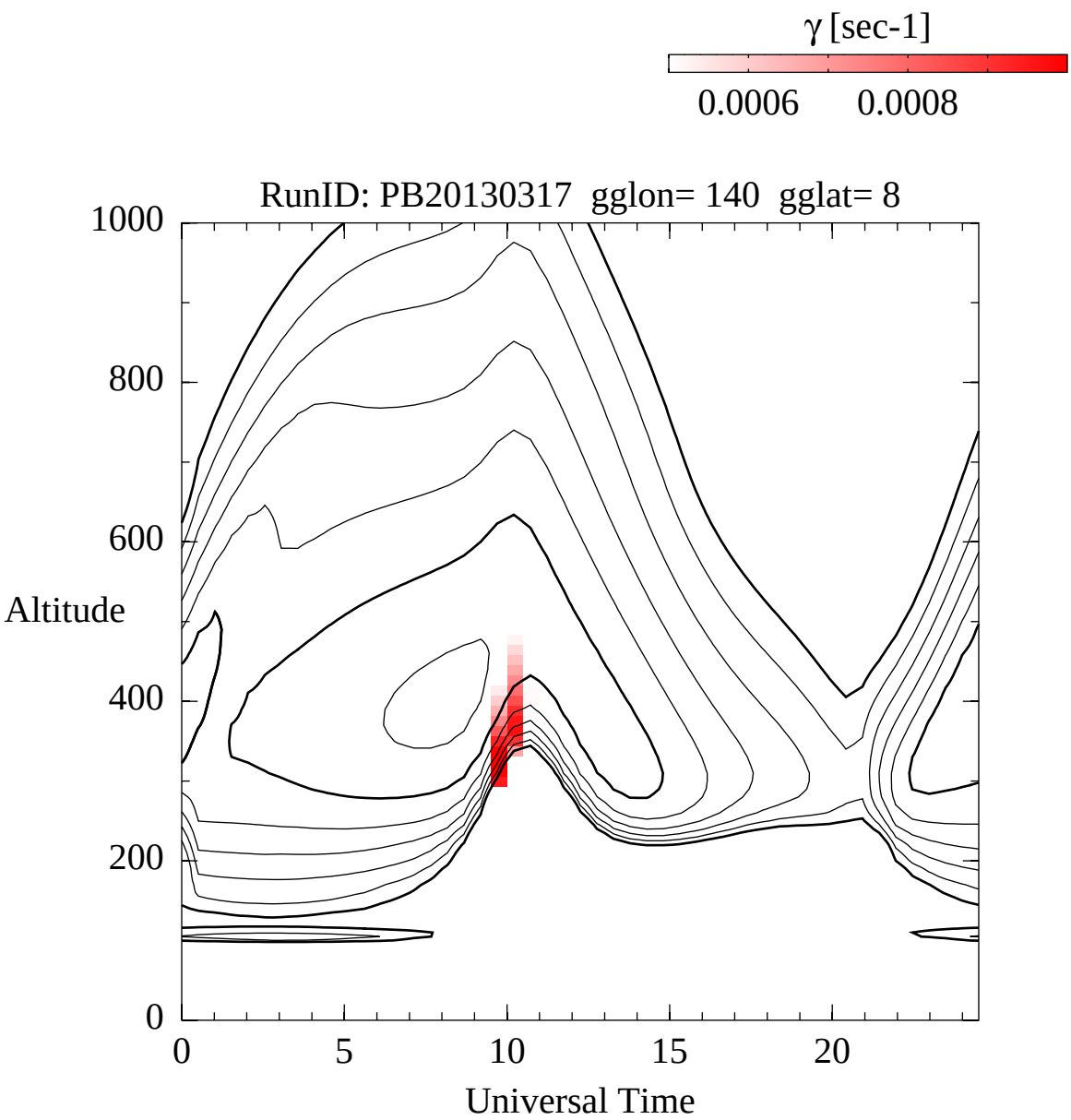

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 90 gglat= 8
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

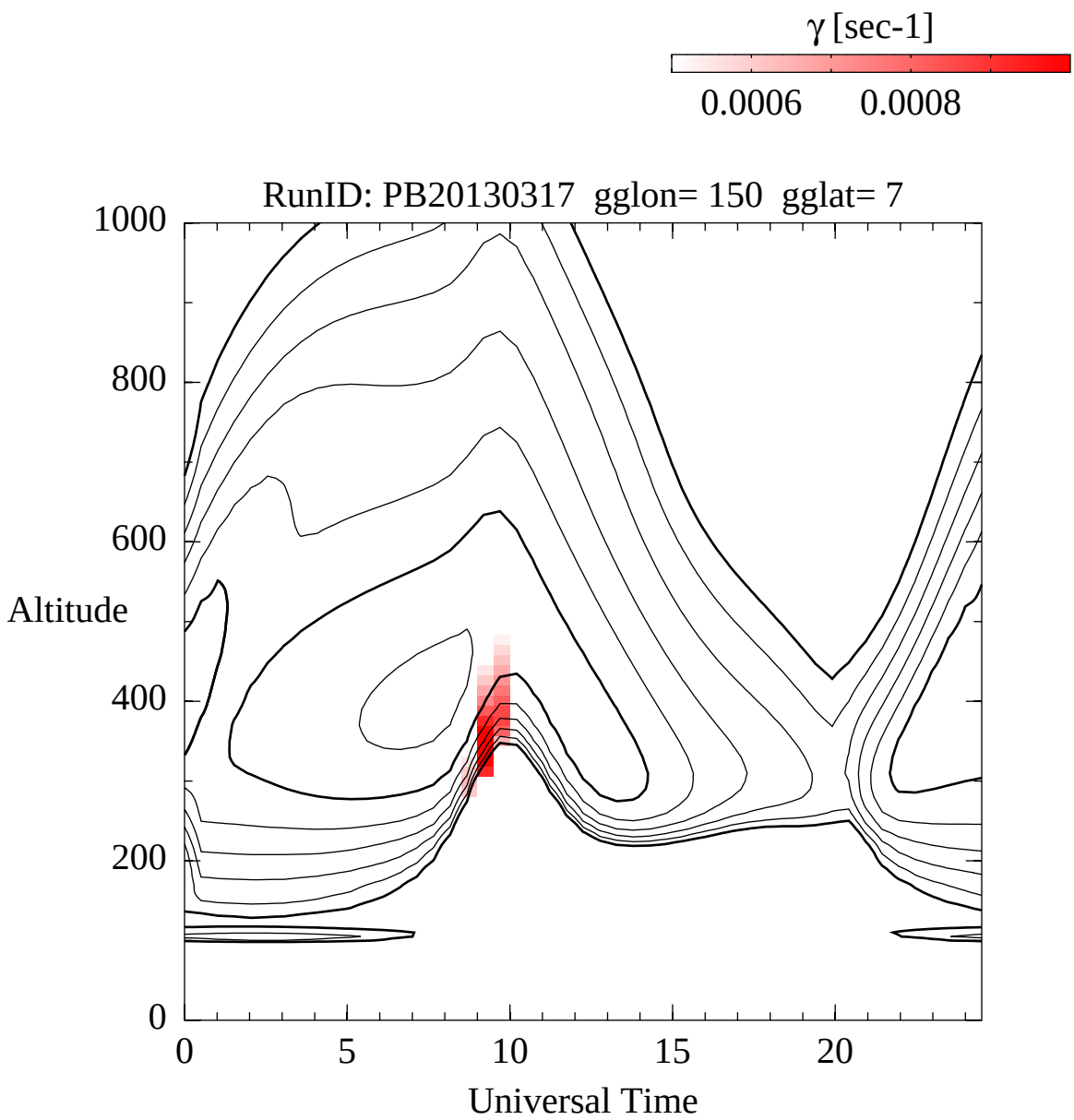

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 100 gglat= 8
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

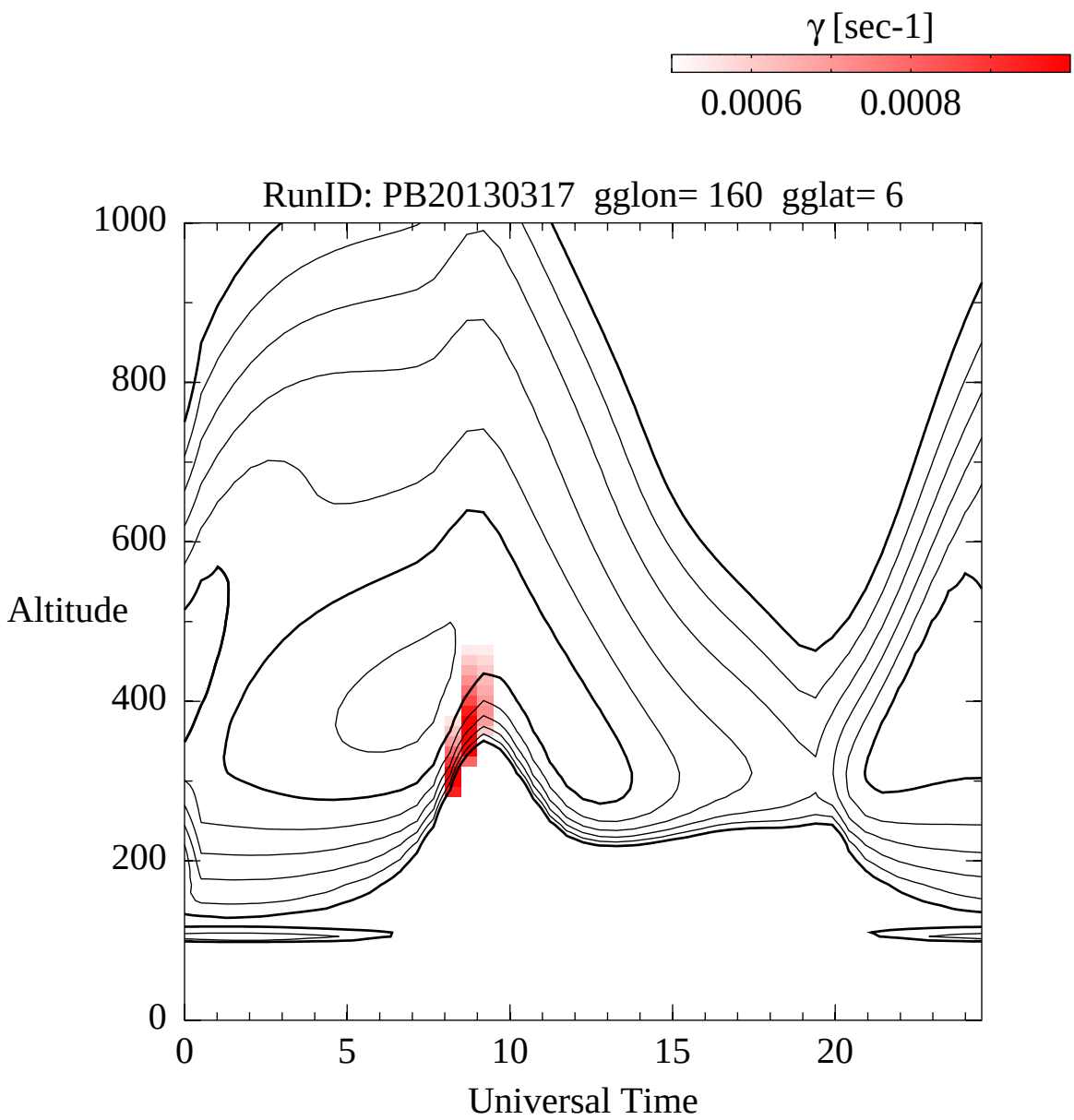

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 110 gglat= 8
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

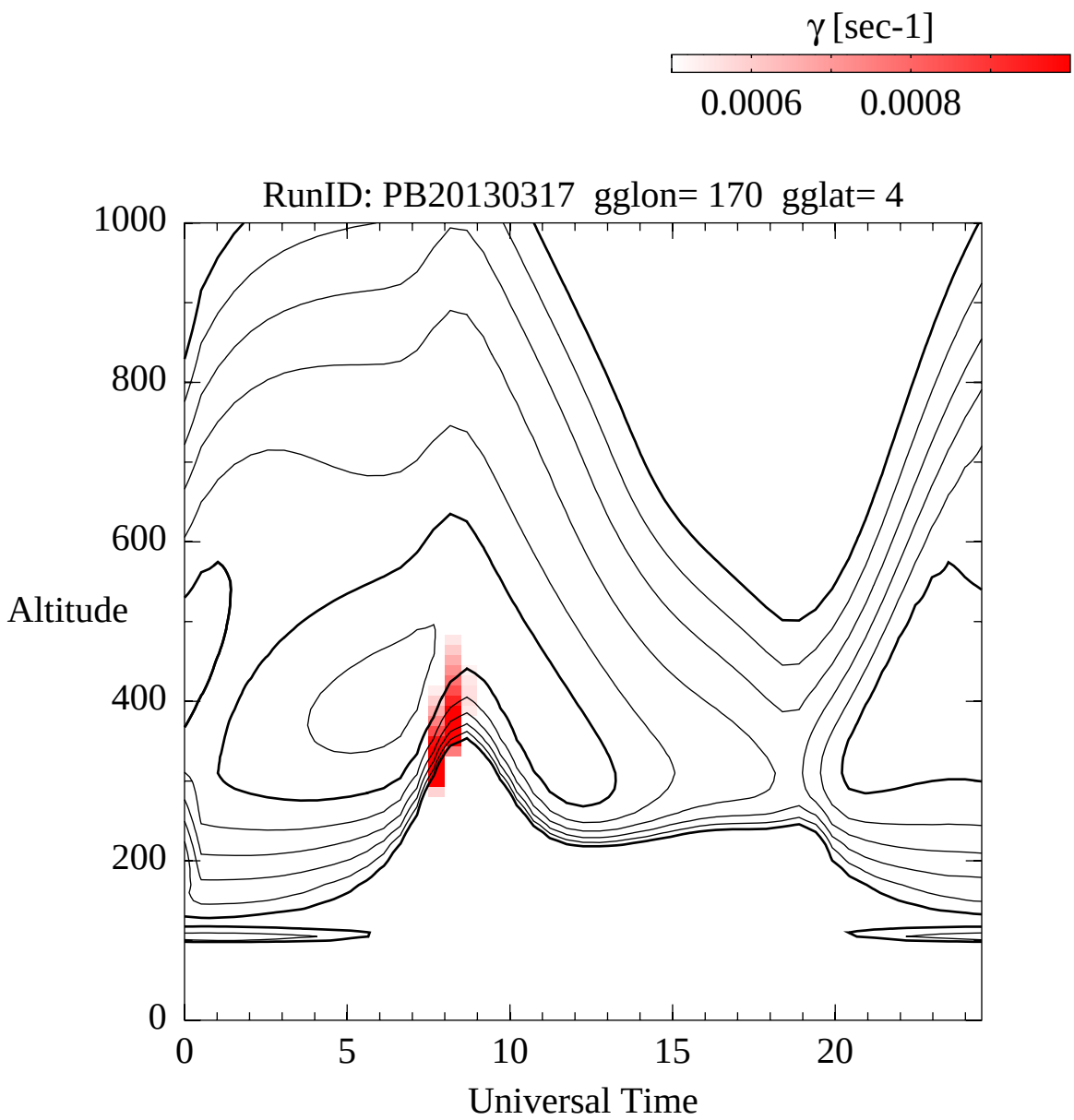

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 120 gglat= 7
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

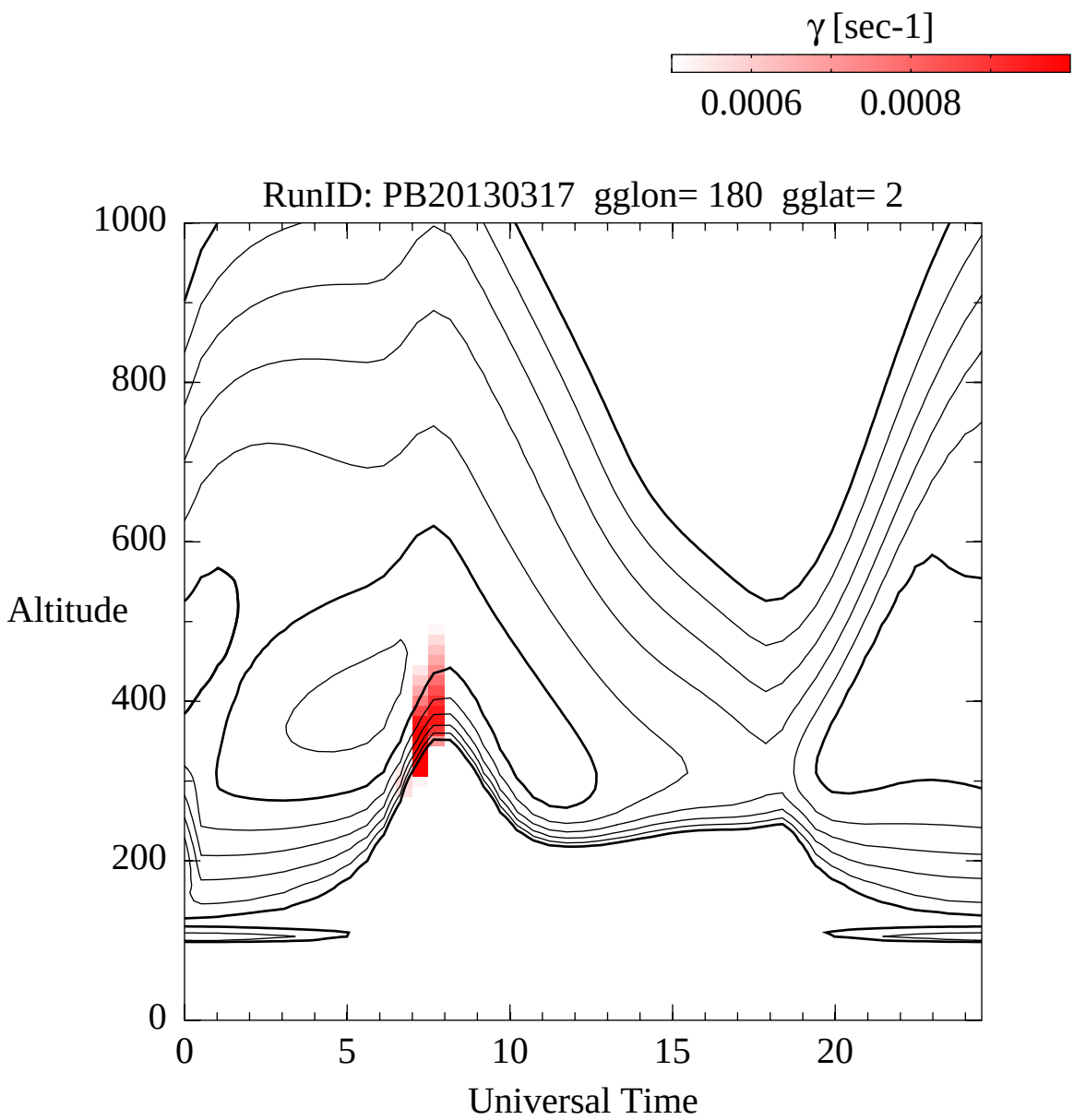

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 130 gglat= 8
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

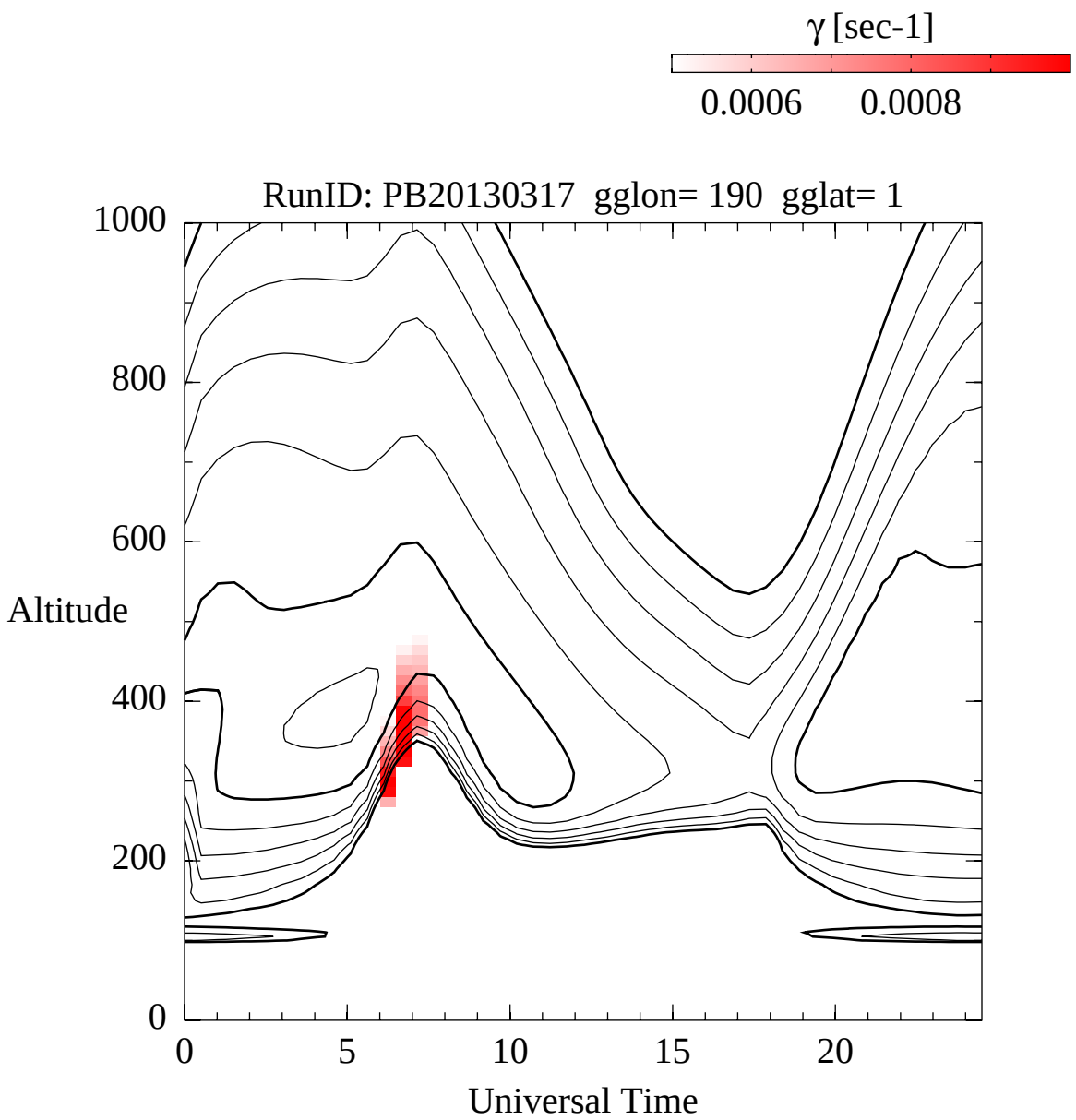

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 140 gglat= 8
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

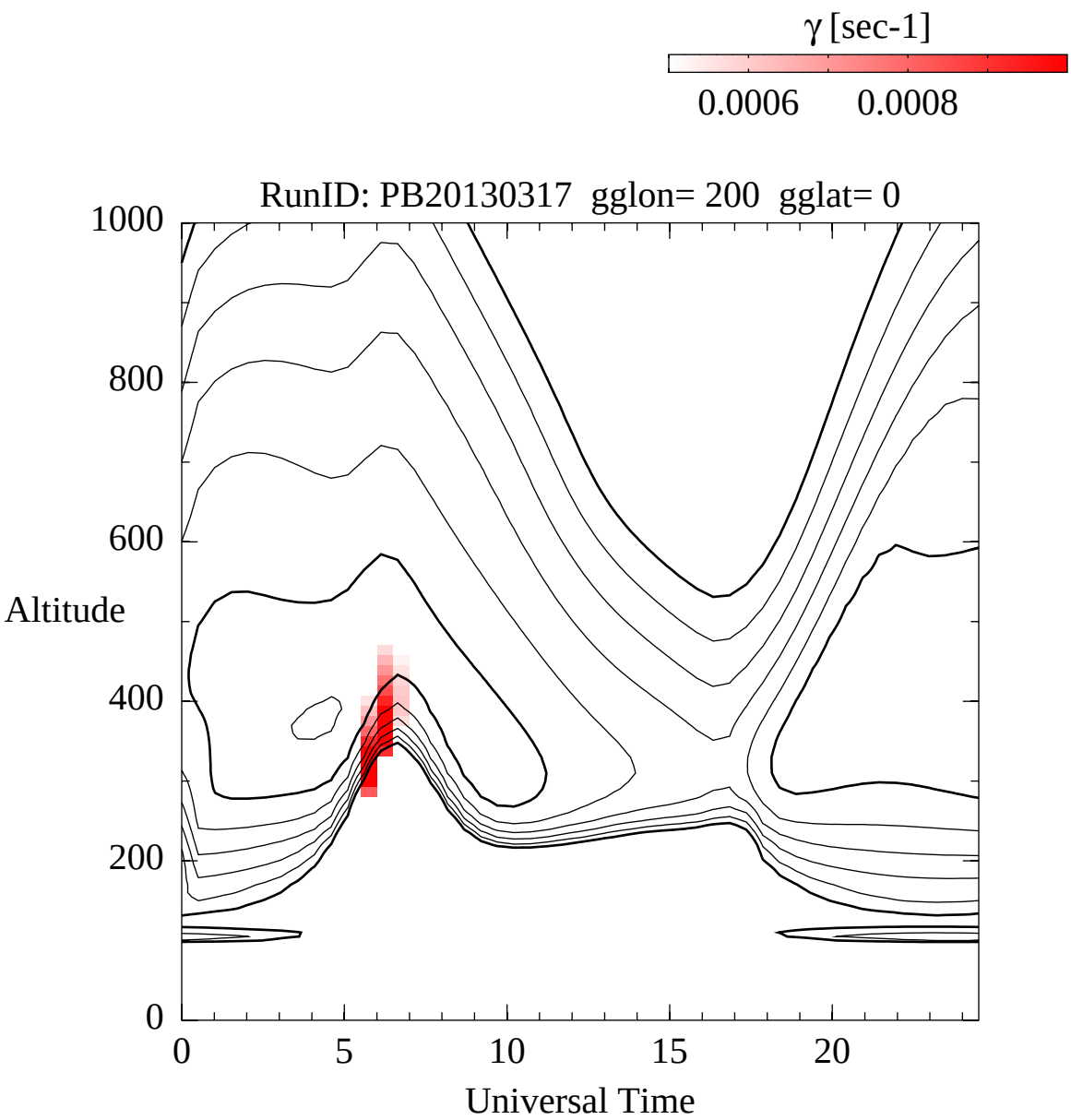

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 150 gglat= 7
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

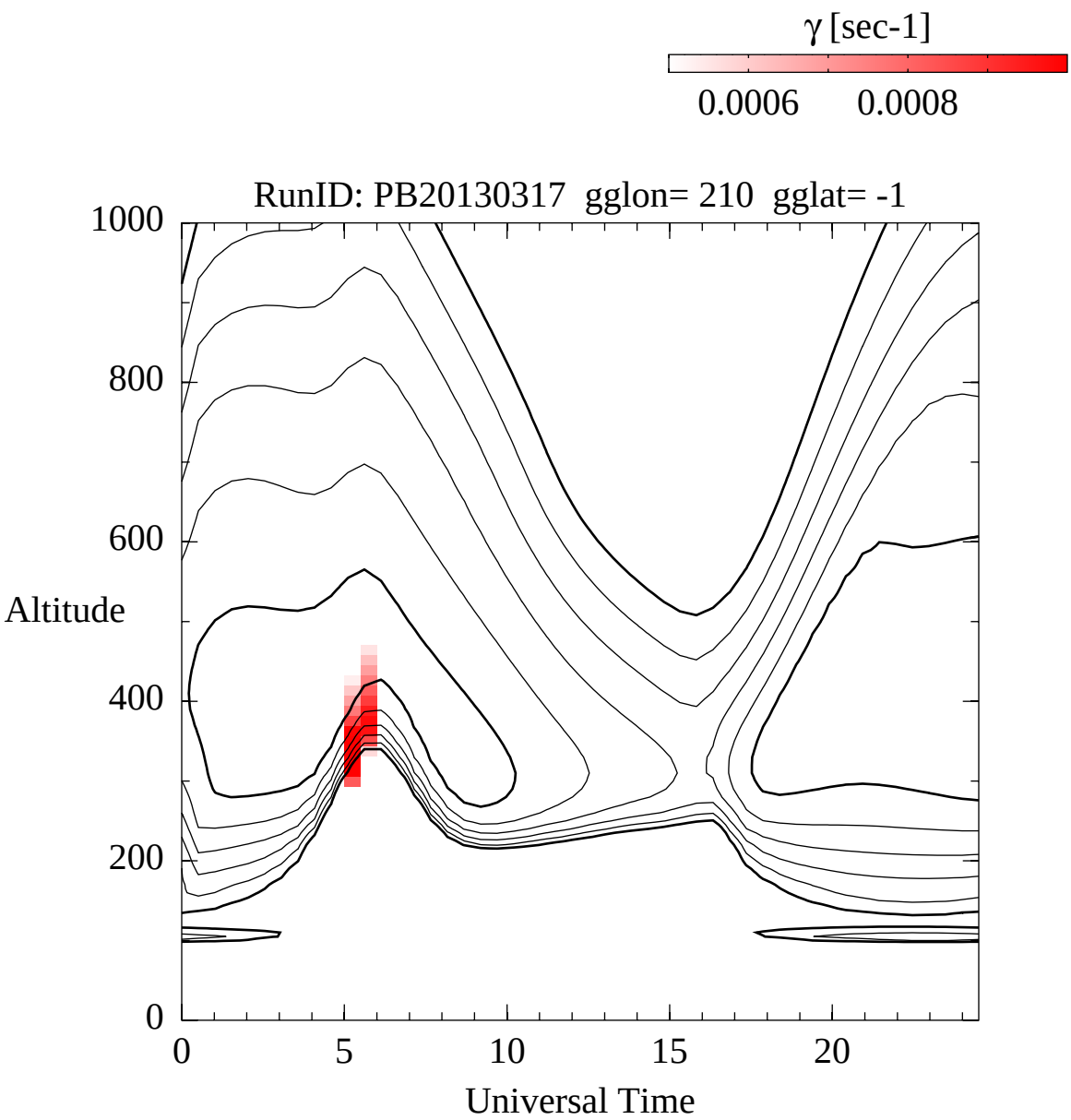

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 160 gglat= 6
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

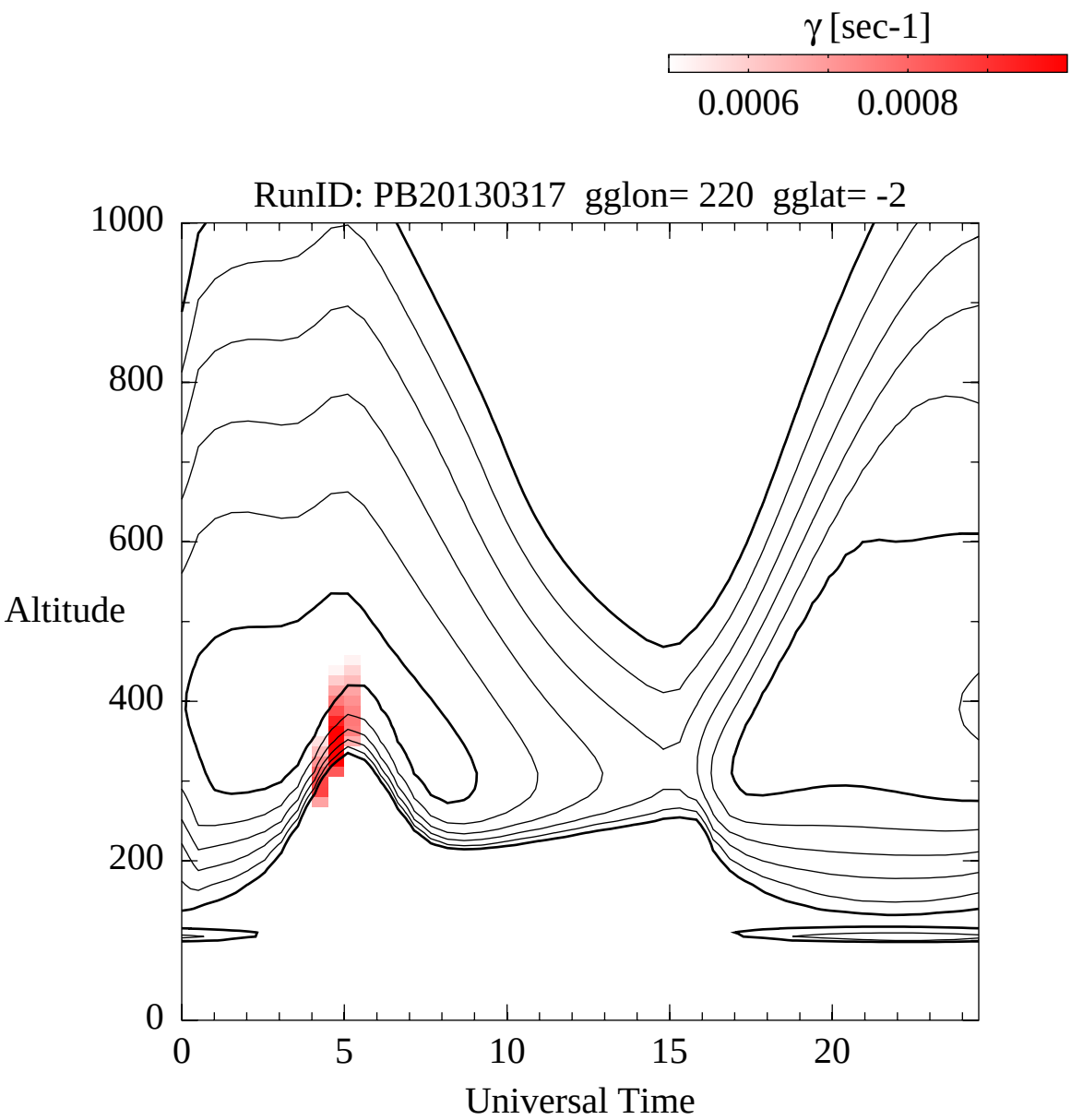

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 170 gglat= 4
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

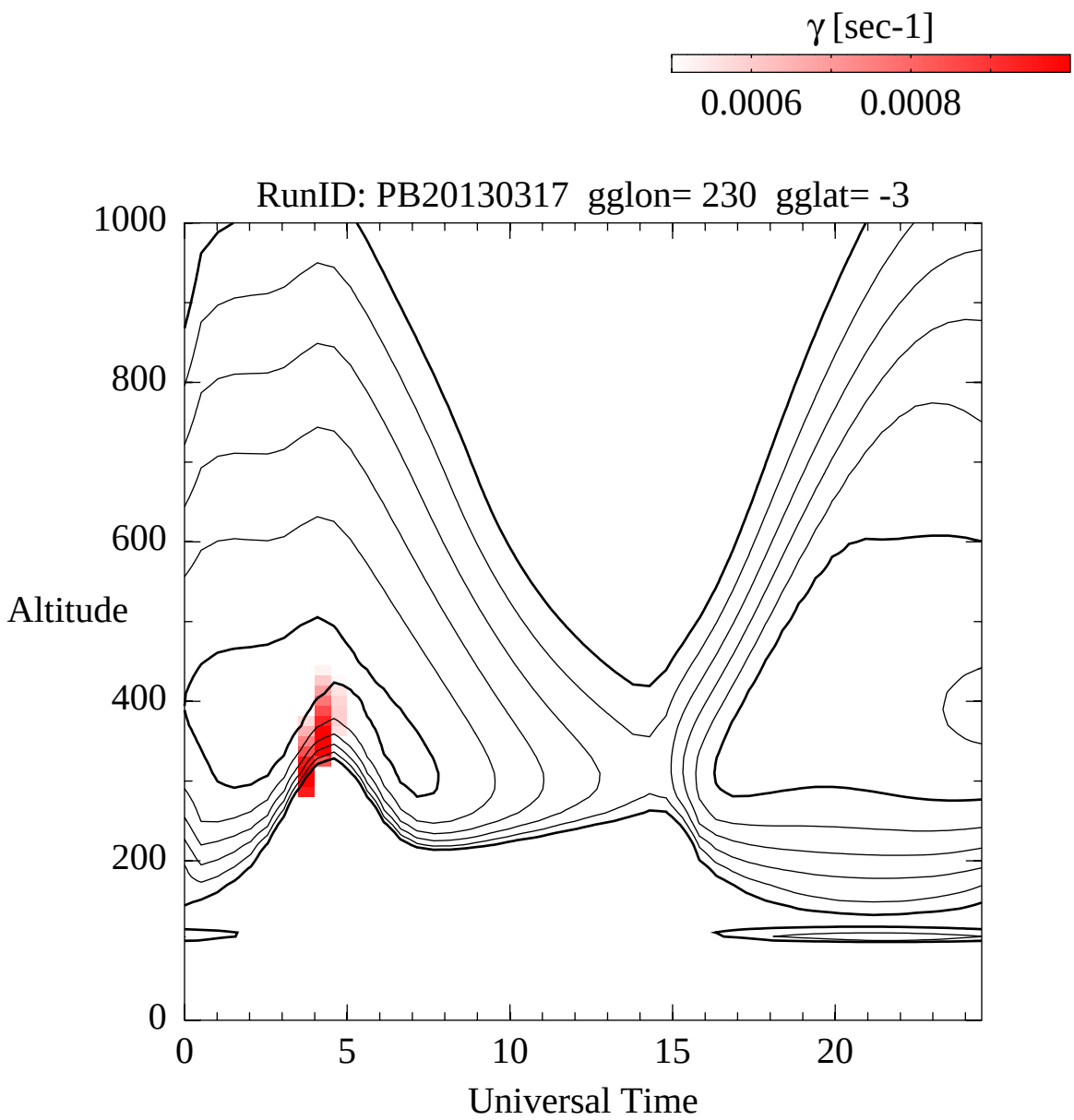

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 180 gglat= 2
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

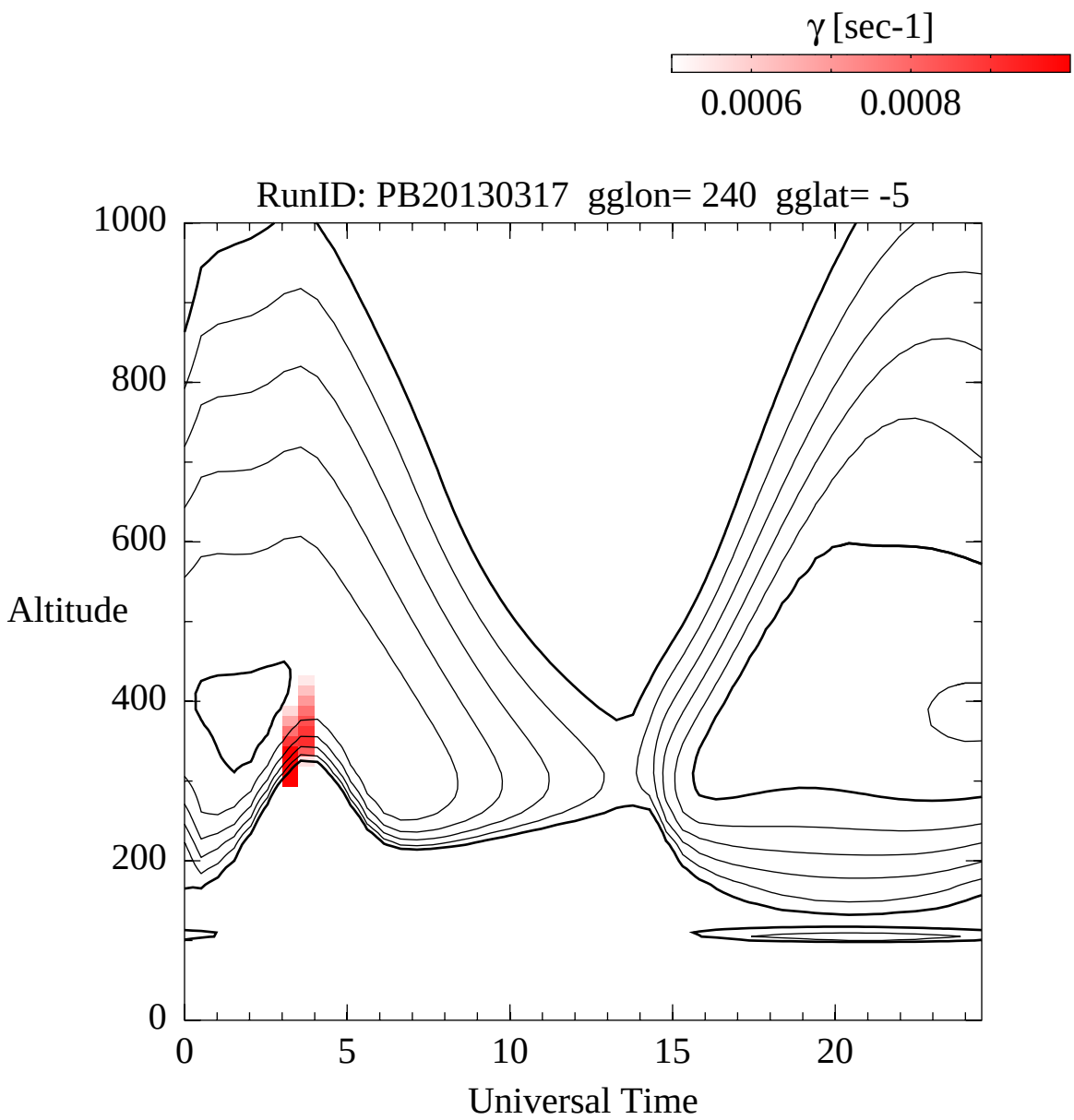

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 190 gglat= 1
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

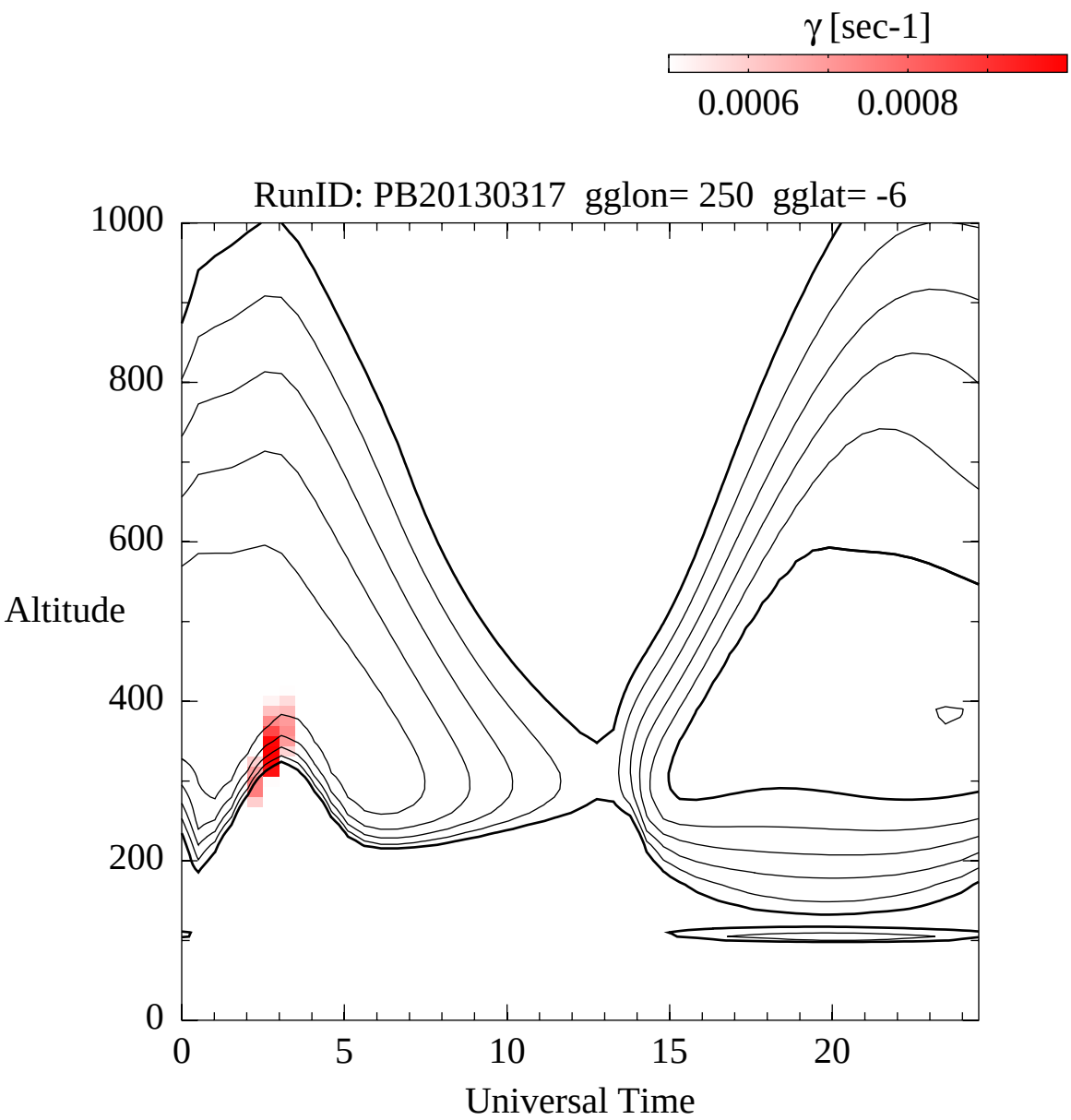

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 200 gglat= 0
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

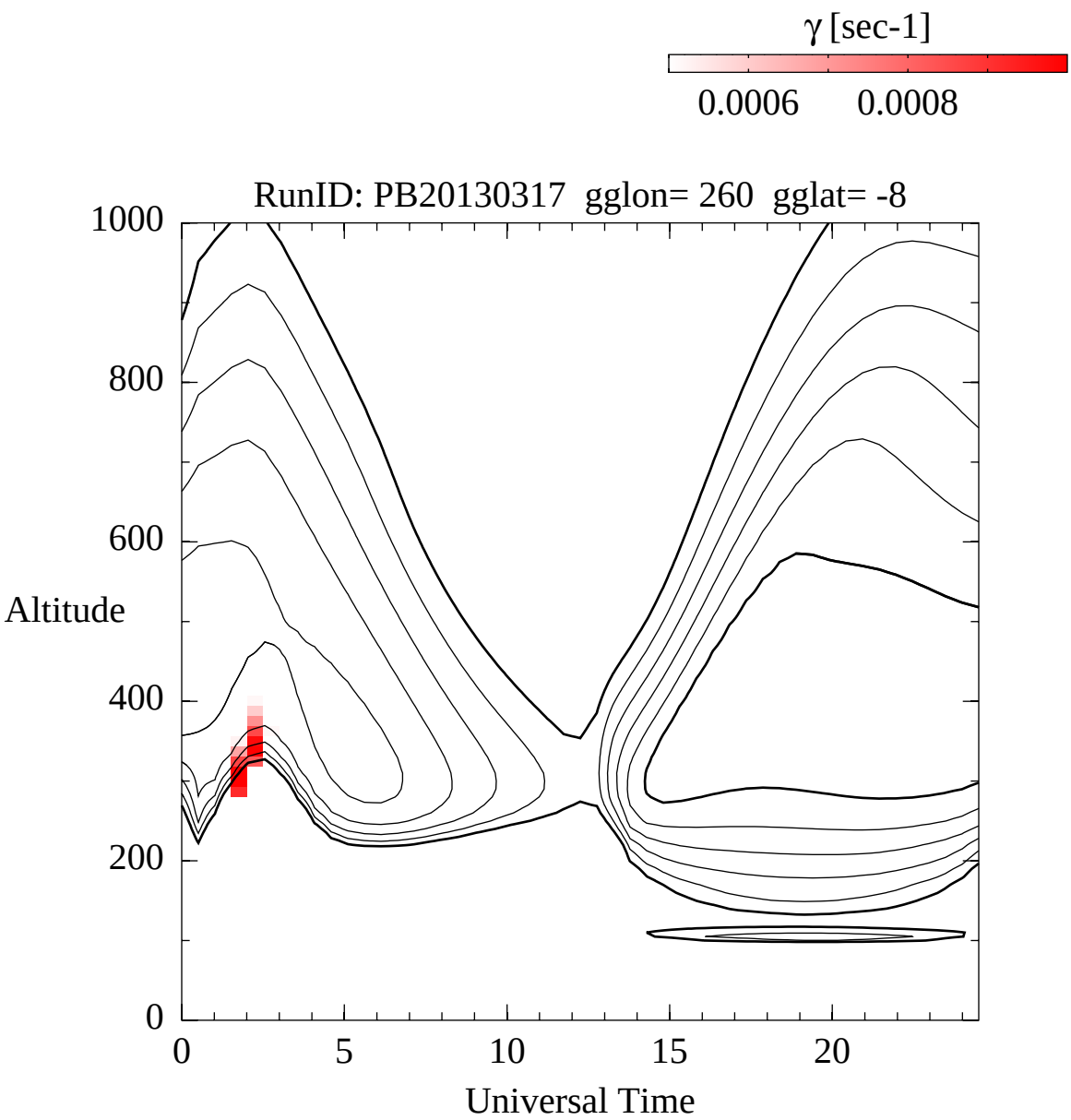

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 210 gglat= -1
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

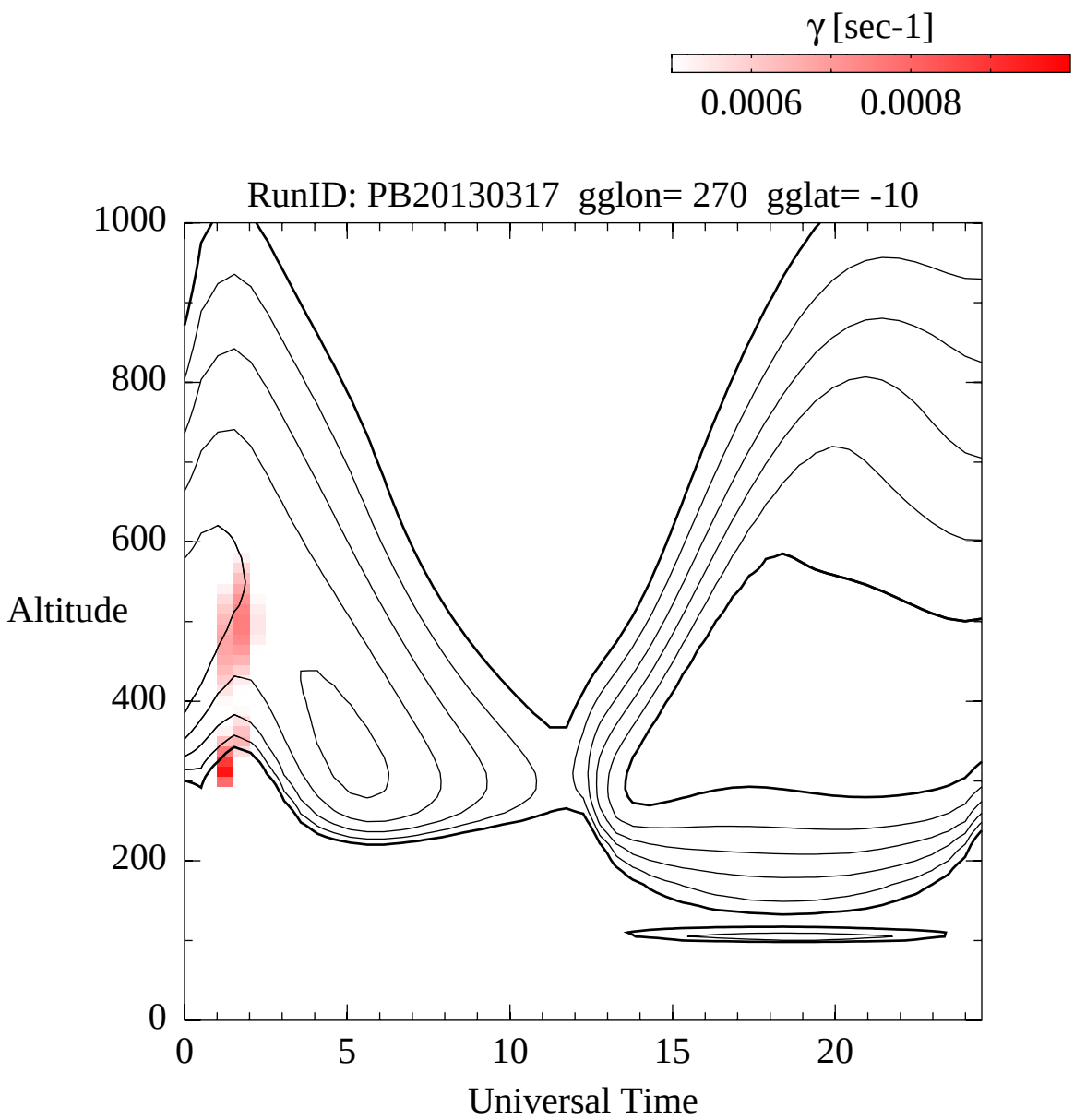

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 220 gglat= -2
1000
800
600
Altitude
400
200
0
0
5
10
15
20
Universal Time

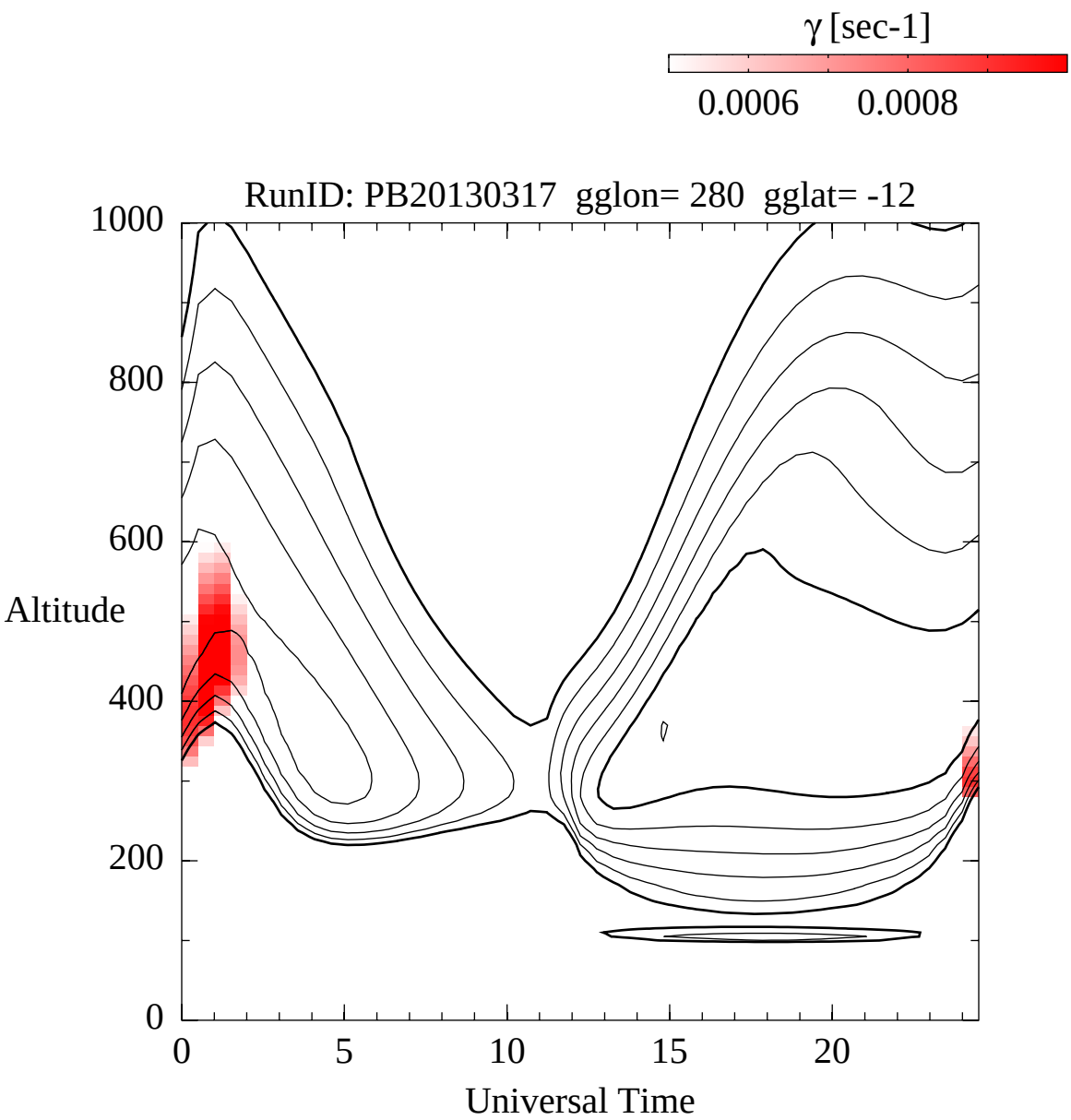

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 230 gglat= -3
1000
800
600
Altitude
400
200
0
0
5
10
15
20
Universal Time

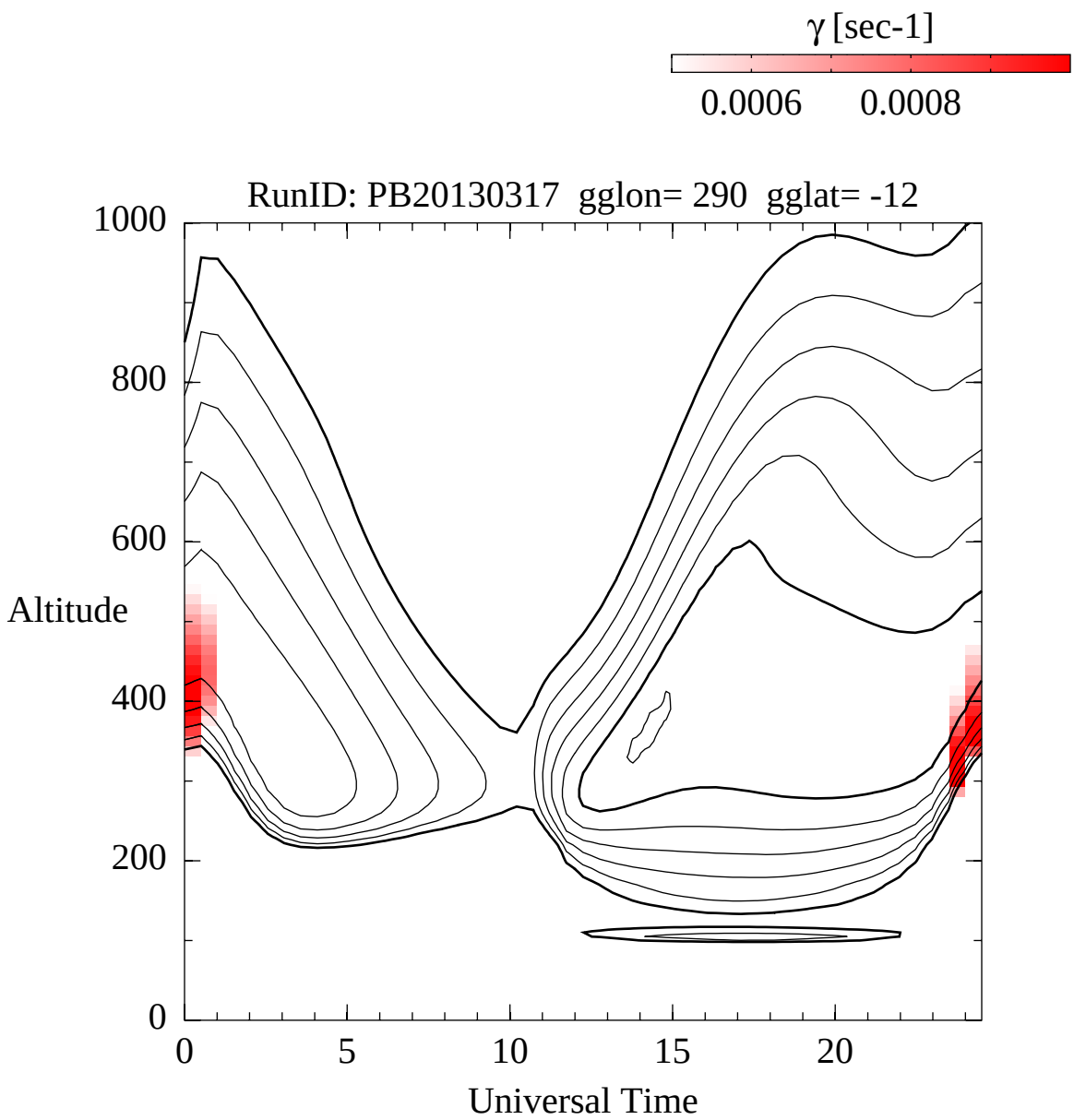

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 240 gglat= -5
1000
800
600
Altitude
400
200
0
0
5
10
15
20
Universal Time

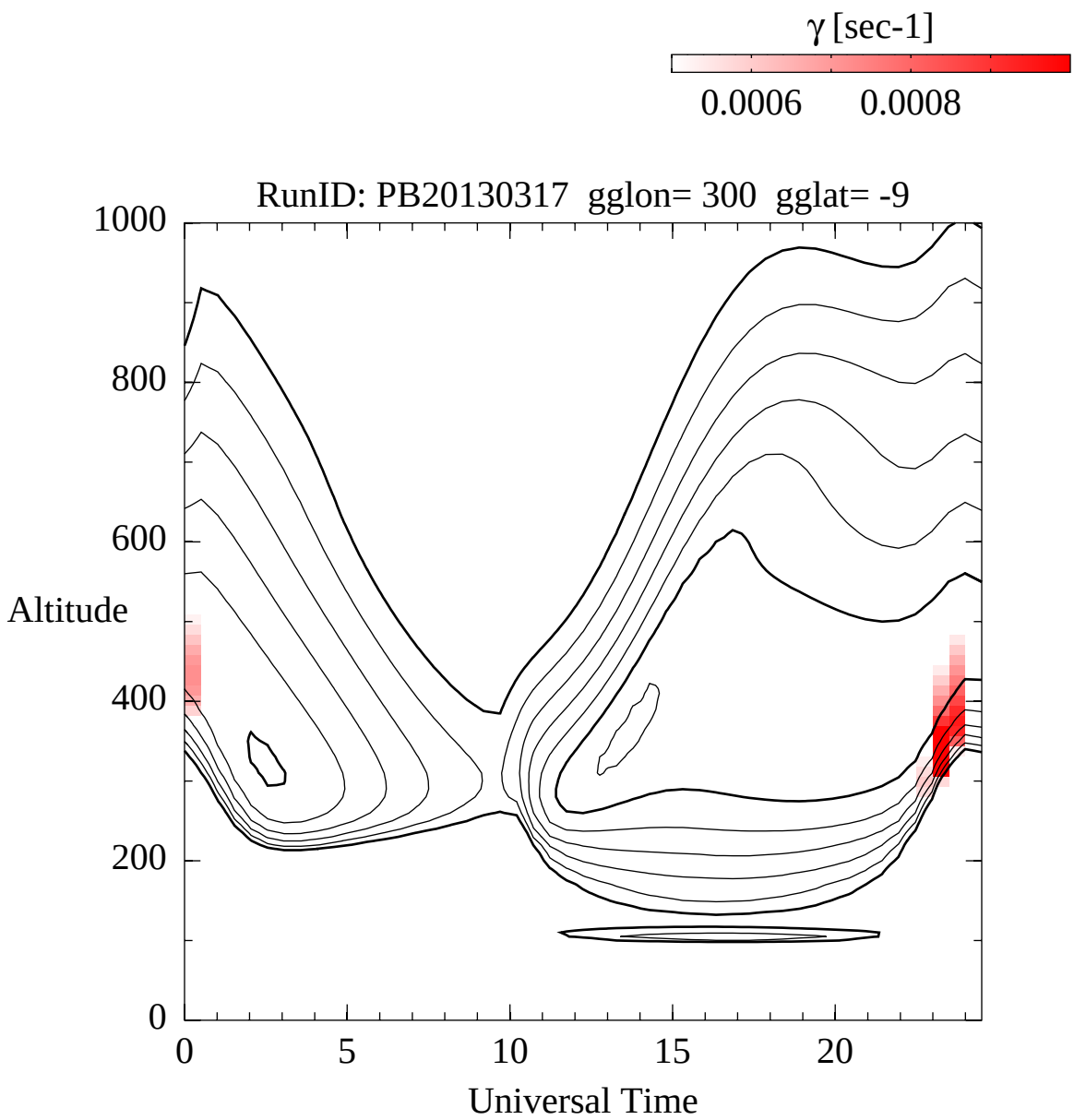

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 250 gglat= -6
1000
800
600
Altitude
400
200
0
0
5
10
15
20
Universal Time

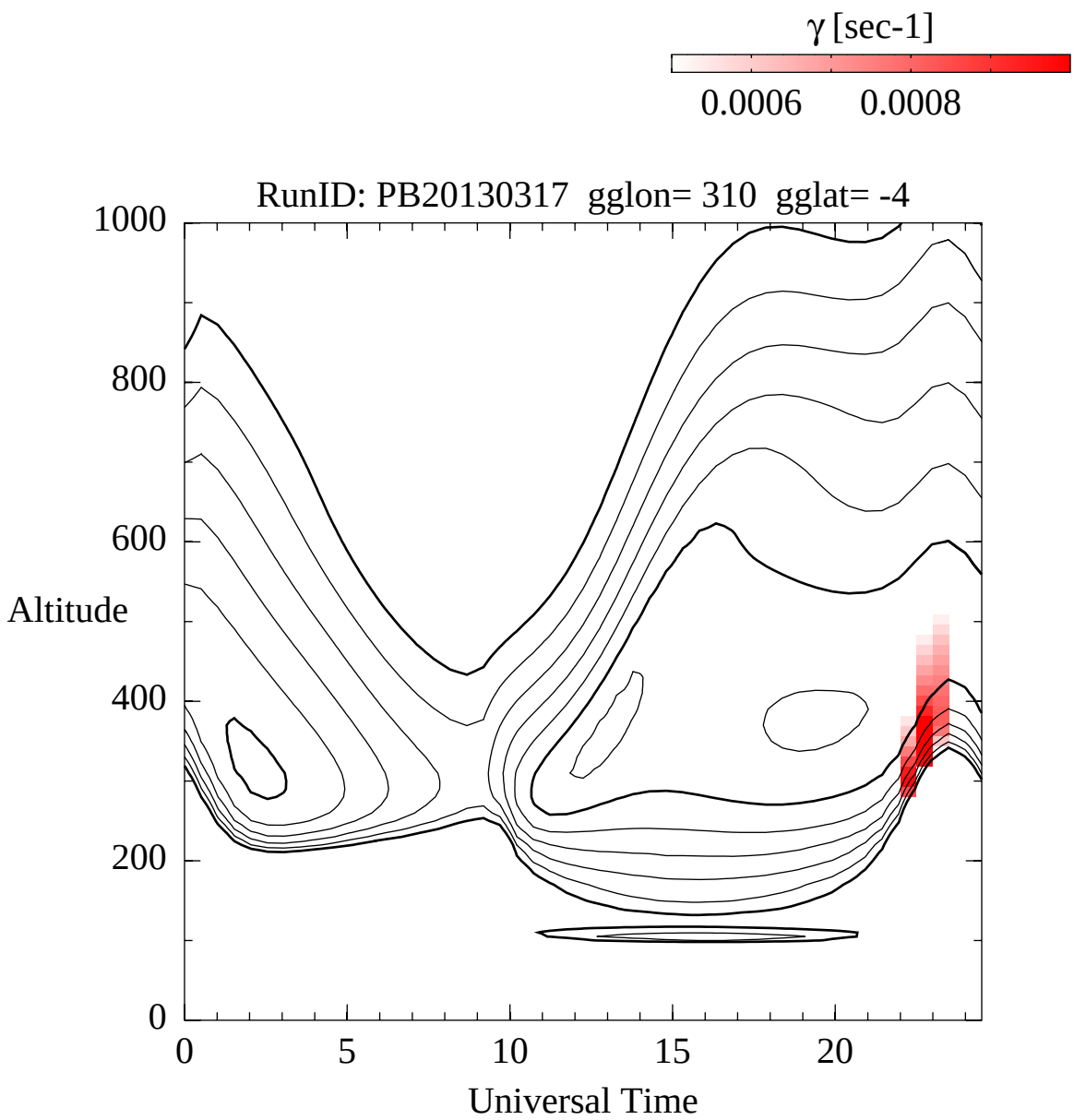

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 260 gglat= -8
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

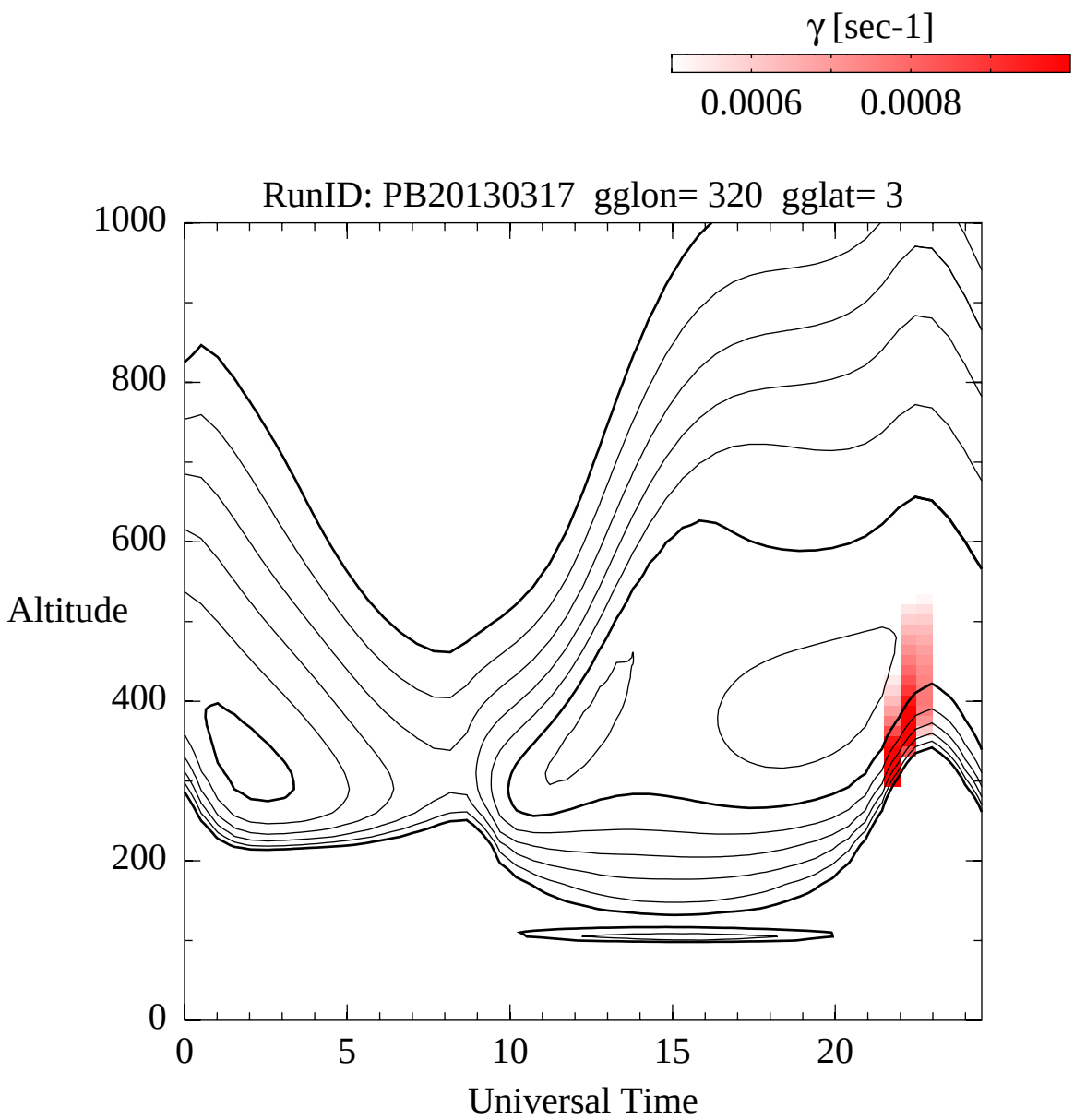

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 270 gglat= -10
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

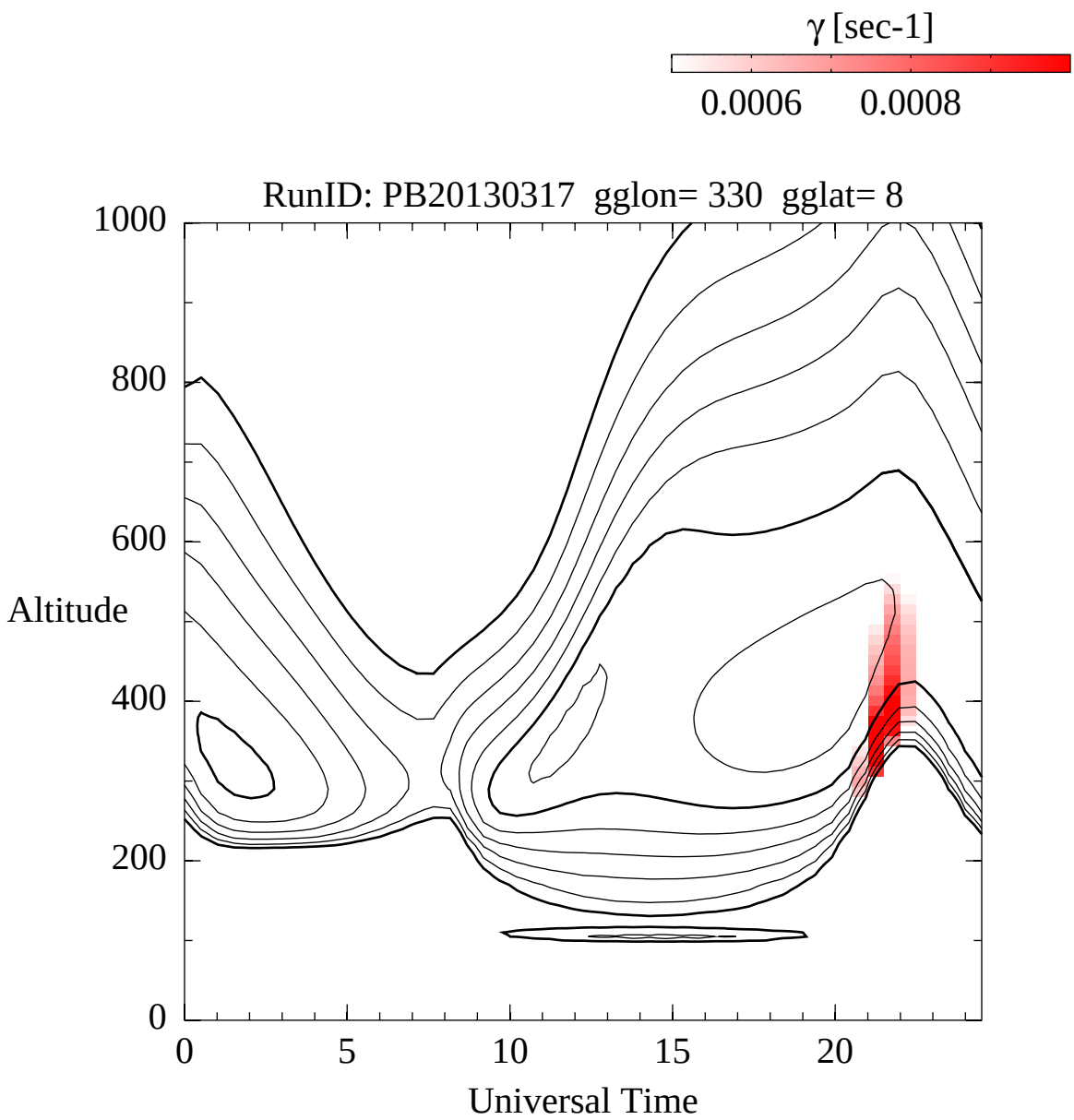

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 280 gglat= -12
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

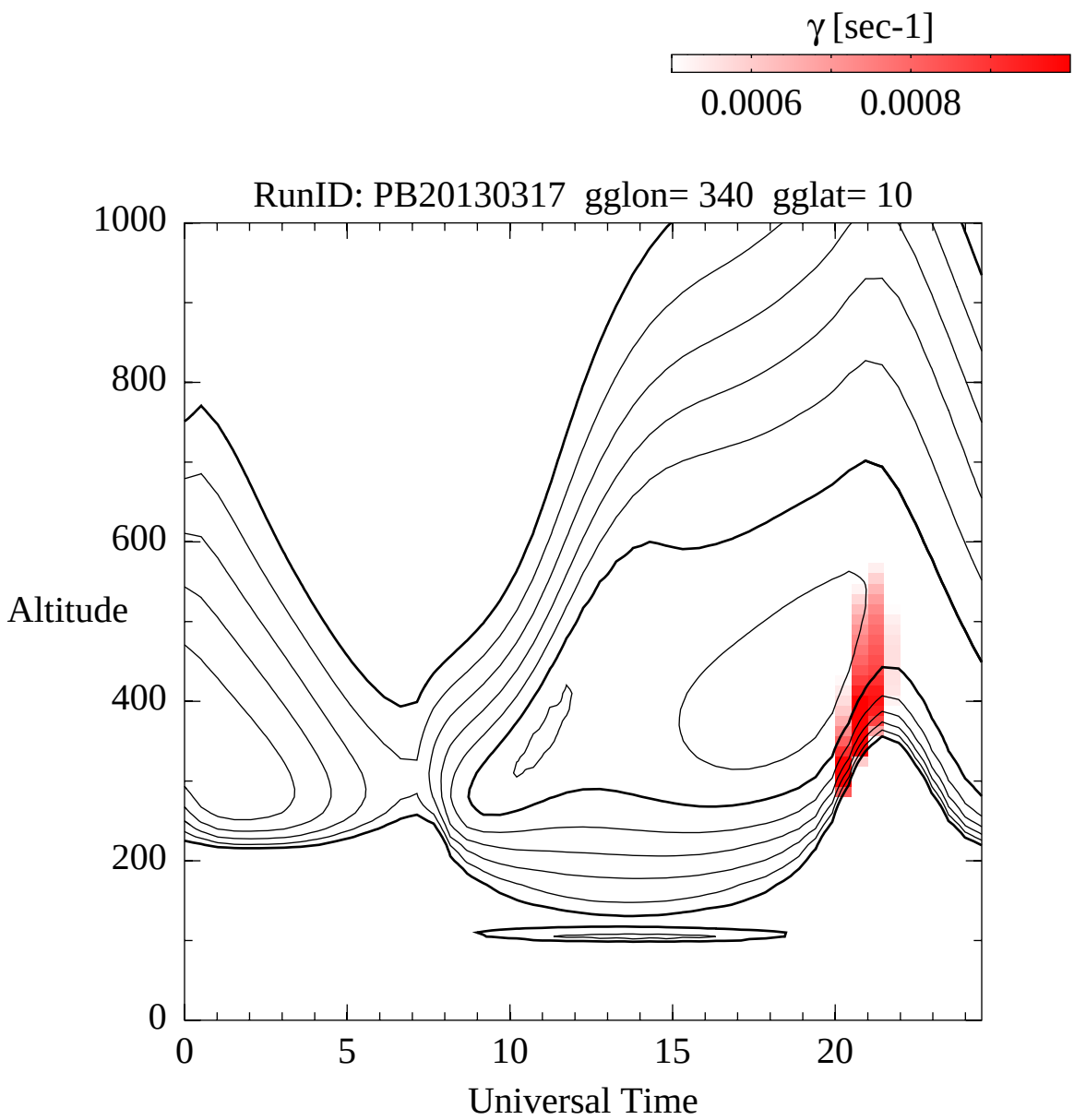

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 290 gglat= -12
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time

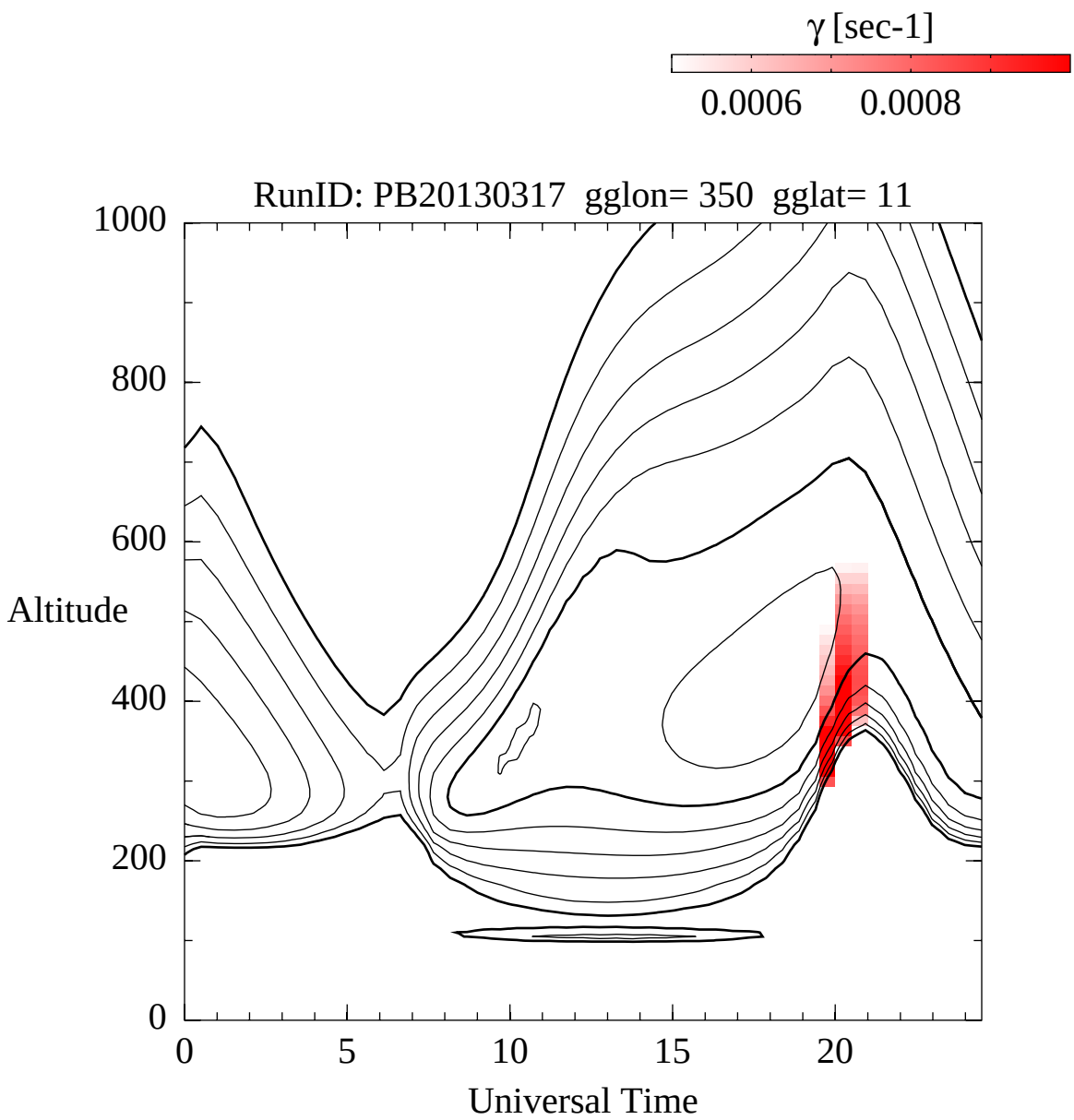

γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 300 gglat= -9
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time


γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 310 gglat= -4
1000
800
600
Altitude
400
200
0
0
5
10
15
20
Universal Time


γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 320 gglat= 3
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time


γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 330 gglat= 8
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time


γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 340 gglat= 10
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time


γ [sec-1]
0.0006
0.0008
RunID: PB20130317 gglon= 350 gglat= 11
1000
800
600
400
200
0
Altitude
0
5
10
15
20
Universal Time