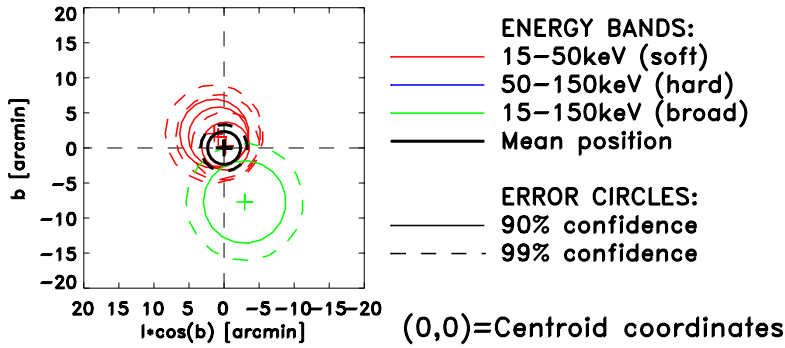


Trigger BATSS_402648 (v1)

Index 8: Simultaneous Single-band ($S/N > 5.0$) + Broad-band ($S/N > 4.0$) coincidence
Trigger time T = 2012-05-24 02:21:53.8 UT (359518922.0 MET)



No. of observations: 4
No. of detections: 6
Centroid coordinates:
RA (J2000) = 07h 39m 09.3s
Dec (J2000) = -14d 07' 45"
Gal. lat. = 230d 57' 08"
Gal. lon. = +03d 50' 49"
Radius (90%) = 2.36 arcmin
Catalogued source matches:
None

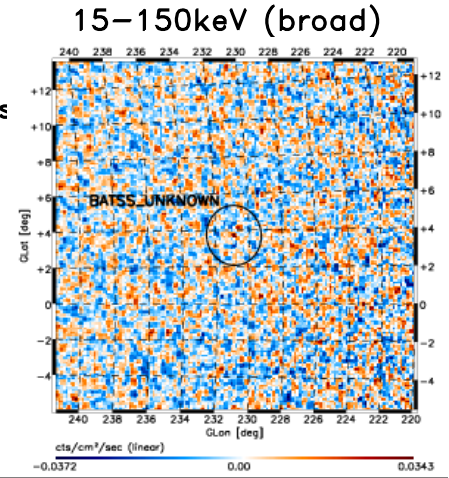
DETECTION 1

Coordinates:
RA: 07h 38m 35.7s
Dec: -14d 08' 56"
Glon: 230d 54' 11"
Glat: +03d 43' 06"

Offset = 8.25 arcmin

Observation: SLEW 110313_09h51m55s+096s
Obs. start: 2011-03-13 09:52:04.2 UT
Exposure: 78.00 sec
Coding fraction: 69.1%

S/N: 4.3
Radius (90.0%): 5.9 arcmin
Energy band: 15-150keV
Est. Flux: 139126 mCrab



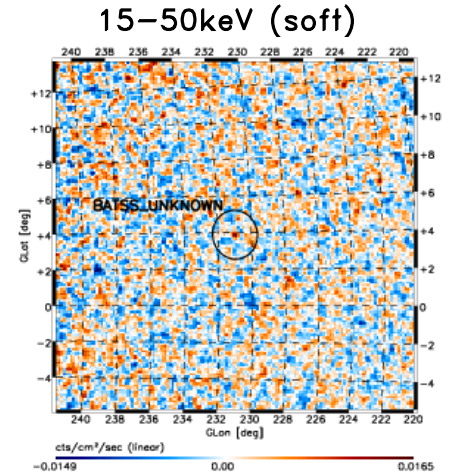
DETECTION 2

Coordinates:
RA: 07h 39m 19.4s
Dec: -14d 07' 58"
Glon: 230d 58' 31"
Glat: +03d 52' 50"

Offset = 2.45 arcmin

Observation: DAILY 120524
Obs. start: 2012-05-23 23:59:59.5 UT
Exposure: 298.00 sec
Coding fraction: 83.9%

S/N: 5.2
Radius (90.0%): 4.9 arcmin
Energy band: 15-50keV
Est. Flux: 84112 mCrab



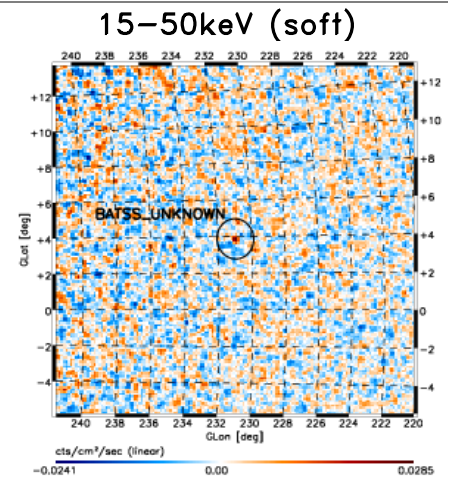
DETECTION 3

Coordinates:
RA: 07h 39m 15.4s
Dec: -14d 07' 16"
Glon: 230d 57' 26"
Glat: +03d 52' 19"

Offset = 1.54 arcmin

Observation: ORBITAL 120524_01h41m32s
Obs. start: 2012-05-24 01:41:31.6 UT
Exposure: 147.20 sec
Coding fraction: 82.4%

S/N: 6.4
Radius (90.0%): 4.3 arcmin
Energy band: 15-50keV
Est. Flux: 145119 mCrab



DETECTION 4

Coordinates:

RA: 07h 39m 18.1s
Dec: -14d 08' 09"
Gl on: 230d 58' 31"
Gl at: +03d 52' 28"

Offset = 2.17 arcmin

Observation: ORBITAL 120524_01h41m32s

Obs. start: 2012-05-24 01:41:31.6 UT
Exposure: 147.20 sec
Coding fraction: 82.4%

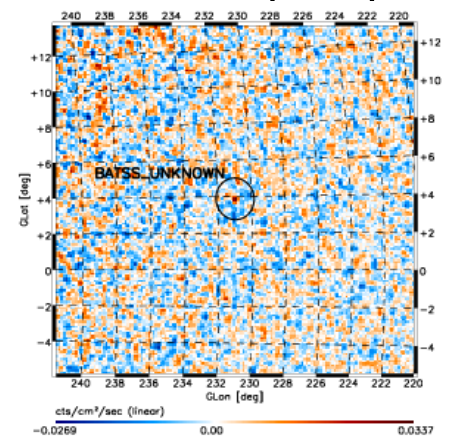
S/N: 6.2

Radius (90.0%): 4.4 arcmin

Energy band: 15-150keV

Est. Flux: 134118 mCrab

15-150keV (broad)



DETECTION 5

Coordinates:

RA: 07h 39m 11.6s
Dec: -14d 06' 36"
Gl on: 230d 56' 24"
Gl at: +03d 51' 51"

Offset = 1.27 arcmin

Observation: SLEW 120524_02h21m54s+154s

Obs. start: 2012-05-24 02:21:53.8 UT
Exposure: 70.80 sec
Coding fraction: 79.0%

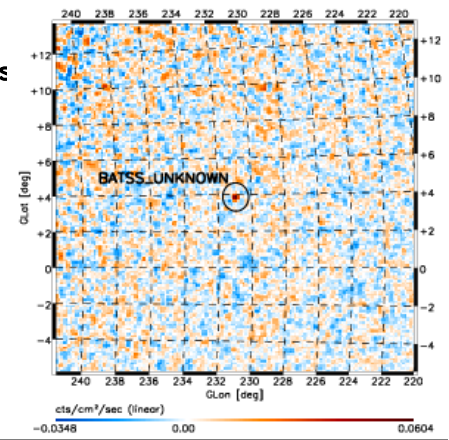
S/N: 9.1

Radius (90.0%): 3.4 arcmin

Energy band: 15-50keV

Est. Flux: 303136 mCrab

15-50keV (soft)



DETECTION 6

Coordinates:

RA: 07h 39m 08.0s
Dec: -14d 08' 17"
Gl on: 230d 57' 27"
Gl at: +03d 50' 16"

Offset = 0.63 arcmin

Observation: SLEW 120524_02h21m54s+154s

Obs. start: 2012-05-24 02:21:53.8 UT
Exposure: 70.80 sec
Coding fraction: 79.0%

S/N: 8.9

Radius (90.0%): 3.5 arcmin

Energy band: 15-150keV

Est. Flux: 288133 mCrab

15-150keV (broad)

