



GLAST Science Support Center

GI Cycle-1 Summary

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Peer Review Summary



- Peer review was 2.5 days, Dec. 2007
- NRAO and NOAO technical reviews of joint proposals
- 32 reviewers, 4 topically-focused committees,
 - Extragalactic 1
 - Extragalactic 2
 - Galactic
 - GRBs
- Extensive HQ vetting of participants, chair persons



Statistical Breakdown

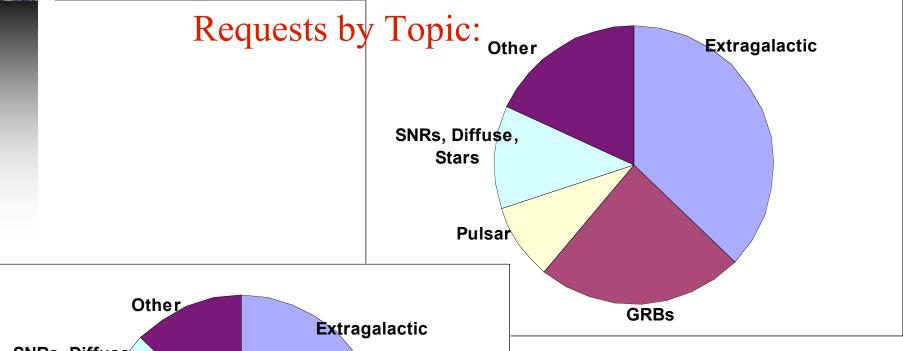


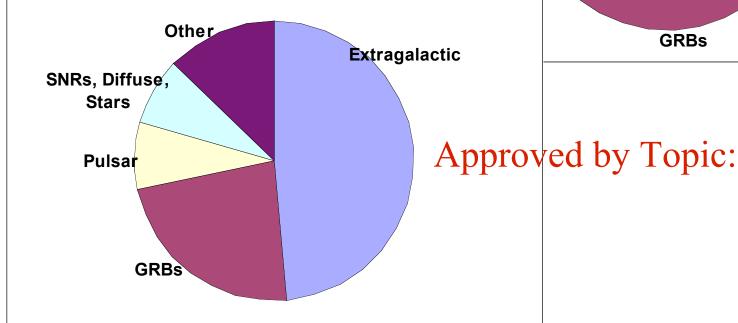
- 167 received, 44 selected
 - 8 of 14 large ultimately accepted
- ~500 hours on NRAO facilities, 180 hours NOAO
 - Undersubscribed in both cases
 - ➤ Note late emergence of agreements however
- Approximately \$4.1M allotted (pending budget review)
 - ~1/3 to large programs



Cycle-1 Summary







GLAST User's Committee, 03/03/2008 - C. Shrader GSSC



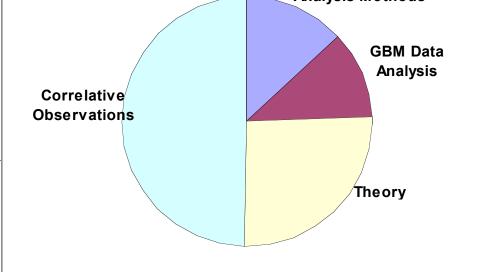
Observations

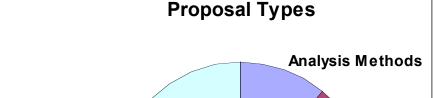
Cycle-1 Summary











GBM Data Analysis

Approved by Type

Theory



Issues, Feedback, Suggestions

- As always lots of good science could not be supported
- Broad perception that the review was fair & comprehensive
 - Despite ~4:1 oversubscription, nominal number complaints
- Merging committee wrestled with large program issue
 - science tended to be excellent, but our target
 (~4) exceeded by ~2x



Stage-II (Budget Proposal) Submission

- Budgets submitted through NSPIRES—2/29 deadline
 - Some end-user dissatisfaction with web forms, procedures
- Instructions posted on GSSC website:

http://glast.gsfc.nasa.gov/ssc/proposals/cycle1/phase2.html

• Additional information on GSSC FAQ: http://glast.gsfc.nasa.gov/cgi-bin/ssc/faq/glastfaq.cgi