

1) Go to <https://spirit.stsci.edu> to login using your MyST credentials.

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STScI Proposal Science Peer Review

(STScI Spirit)

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Science Peer Review-Ranking Tool (SPIRIT) v2.01 Having problems? Send e-mail to wasabi@stsci.edu

2) Main Landing Page

Sherita Hanna
Space Telescope Science Ins...

- Review Home
- Panels
- TestPanel1
- Notifications 21
- Sign Out

[Review Home](#)

Your Review Panels

Panel	Group	Status	Review Assignments/Completion
TestPanel1	HST28 Blue Jeans Test	Preliminary Grading + Review	5

[Go to Panel](#)

Welcome to STScI Proposal Science Peer Review

HST Cycle 28 Review Member:

Your participation in the peer review of the proposals for HST observing time in Cycle 28 is very much appreciated. This review is being implemented to ensure the strongest scientific program for HST. As part of the review process, we are asking you to keep your participation as well as the membership of all panels confidential until after the review. Enclosed in your Download is a folder consisting of all the proposals (in PDF format) that will be considered by your Panel.

Each proposal will receive preliminary grades from only 6 panel members. All of your Reviewer and Grading assignments are listed in this Tool. Note also that the tool will only allow you to provide preliminary grades for your assigned proposals.

Preliminary grades must be submitted by April 29th. This is essential to allow us to construct ranked lists and identify proposals for triage in advance of the TAC meeting.

The ranked lists will be distributed to panel members by **May 1st**.

All panelists (except those with conflicts) will submit grades for proposals discussed at the TAC meeting. It is therefore extremely important that panelists familiarize themselves with all proposals above the triage line before they arrive for the panel meetings.

Triage proposals can be raised for discussion by any un-conflicted panel member.

We have assigned 2 reviewers for each proposal. Those reviewers will lead the proposal discussion and are then responsible for the compilation of the feedback comments. Until the results of the triage are known, you should assume that you can be either primary or secondary reviewer. Your primary and secondary review assignments will be provided after the triage process to attempt to balance the meeting workload more evenly.

- Brett Blacker on 12/Feb/20 9:09 AM

[Get the PDFs](#)

[View Messages from the tool](#)

Downloads

No downloads available.

Notifications

You have **21** new notifications.

[View →](#)

Contact

Having problems? Send e-mail to wasabi@stsci.edu

🔗 SPIRIT v2.01

3) Notifications

Review Notifications

Your Notifications

Show 10 entries Search:

Send Date	Title	Action
03/11/2020 01:55 PM	★ STScI TAC: Preliminary Grading Assignment for 0007 (Panel TestPanel1)	
03/11/2020 01:55 PM	★ STScI TAC: Reviewer Assignment for 0007	
03/11/2020 01:56 PM	★ STScI TAC: Preliminary Grading Assignment for 0031 (Panel TestPanel1)	
03/11/2020 01:56 PM	★ STScI TAC: Primary Reviewer Assignment for 0007 (Panel TestPanel1)	
03/11/2020 01:57 PM	★ STScI TAC: Preliminary Grading Assignment for 0171 (Panel TestPanel1)	
03/11/2020 01:57 PM	★ STScI TAC: Preliminary Grading Assignment for 0120 (Panel TestPanel1)	
03/11/2020 01:59 PM	★ STScI TAC: Preliminary Grading Assignment for 0444 (Panel TestPanel1)	
03/11/2020 01:59 PM	★ STScI TAC: Reviewer Assignment for 0444	
03/11/2020 02:00 PM	★ STScI TAC: Preliminary Grading Assignment for 0189 (Panel TestPanel1)	
03/11/2020 02:01 PM	★ STScI TAC: Preliminary Grading Assignment for 0505 (Panel TestPanel1)	

Showing 1 to 10 of 21 entries

STScI TAC: Preliminary Grading Assignment for 0007 (Panel TestPanel1)
03/11/2020 01:55 PM SPIRIT System Notification

You have been added as a preliminary phase grader for proposal 0007 on panel TestPanel1 of the TAC peer review.

4) Your Status View of Panel

TestPanel1 Summary

TestPanel1 HST28 Blue Jeans Test

Panel Information | Your Review Assignments | All Panel Proposals

Review Status	Your Reviews	Your Grades	No. of Proposals
Preliminary Grading + Review	0 of 5 Reviews completed	0 of 14 Grades completed	45
Grading closes 03/29/2020 03:45 PM			Panel Contacts
Review closes 03/31/2020 11:59 PM	Go to Reviews →	Go to Grades →	I. Neill Reid

[Peer Review Instructions](#)

Proposal Information Views to enter/view information

View Your Grades and Enter Grades

Grading and Review Assignments

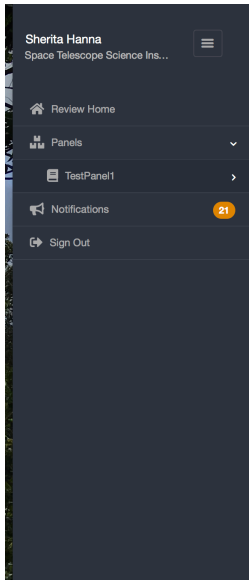
All Proposals in the Panel

Proposal Conflicts

I'm afraid I still don't understand, sir. Ensign Babyface! Fate protects fools, little children and ships named Enterprise. That might've been one of the shortest assignments in the history of Starfleet. But the probability of making a six is no greater than that of rolling a seven. Yesterday I did not know how to eat gagh. Why don't we just give everybody a promotion and call it a night - 'Commander'? When has justice ever been as simple as a rule book? Yes, absolutely, I do indeed concur, wholeheartedly! Sure. You'd be surprised how far a hug goes with Geordi, or Worf. I'll alert the crew.

You're going to be an interesting companion, Mr. Data. Earl Grey tea, watercress sandwiches... and Bularian canapés? Are you up for promotion? A surprise party? Mr. Worf, I hate surprise parties. I would "never" do that to you. I recommend you don't fire until you're within 40,000 kilometers. I suggest you drop it, Mr. Data. Shields up! Rrrred alert! I'd like to think that I haven't changed those things, sir. Well, that's certainly good to know. What? We're not at all alike! The unexpected is our normal routine.

5) Your Assignments



Home / TestPanel1 Summary

TestPanel1 HST28 Blue Jeans Test

Panel Information | **Your Review Assignments** | All Panel Proposals

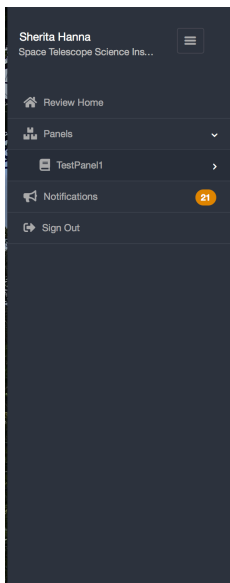
Key: **Triaged** NG Not Grading

Show **All** entries Search:

ID	Type	Size	Category	Title	Your Grading Status	Your Review Status	Proposal Status
0007	GO	MEDIUM	Massive Bl...	The Last Ga...	No Grade	Ready for Review (Primary)	Ready
0238	GO	MEDIUM	Massive Bl...	Host galaxy ...	No Grade	Reviewing	In Progress
0329	GO	SMALL	Massive Bl...	Recalibratin...	No Grade	Ready for Review	Ready
0444	GO	SMALL	Massive Bl...	Deep Narro...	No Grade	Reviewing	In Progress
0505	GO	MEDIUM	Massive Bl...	The host gal...	No Grade	Ready for Review	Ready

Showing 1 to 5 of 5 entries Previous 1 Next

6) All Panel Proposals



Home / TestPanel1 Summary

TestPanel1 HST28 Blue Jeans Test

Panel Information | Your Review Assignments | **All Panel Proposals**

Key: **Triaged** NG Not Grading

Show **All** entries Search:

ID	Type	Size	Category	Title	Your Grading Status	Rank	Proposal Status
0007	GO	MEDIUM	Massive Bl...	The Last Gasp of a TDE...	No Grade	01	Ready
		SMALL	Massive Bl...	2MASS J13260399+70...	No Grade	44	In Progress
0120	GO	MEDIUM	Massive Bl...	Measuring AGN Variati...	No Grade	43	In Progress
0171	GO	SMALL	Massive Bl...	Measuring Central Blac...	No Grade	41	Submitted
0189	GO	SMALL	Massive Bl...	HST/WFC3 Imaging Ob...	No Grade	03	In Progress
0238	GO	MEDIUM	Massive Bl...	Host galaxy properties ...	No Grade	02	In Progress
0275	GO	MEDIUM	Massive Bl...	High-redshift 3CR: with...	No Grade	45	In Progress
0312	GO	SMALL	Massive Bl...	Emission line Spectros...	No Grade	04	Ready

7) Proposal View

0007 Ready SIZE MEDIUM Navigation

GO 2 Reviewers CATEGORY Massive Black Holes And Their Host Galaxies ALLOCATION 24 Orbits

YOUR GRADE
 Scientific Merit 0.00
 Importance to Astro... 0.00
 Unique Capabilities 0.00

YOUR REVIEW
 Not Completed
 REVIEW STATUS 0 of 2 complete

Proposal Info | Proposal Grading | My Review Comments | Reviews/Remarks/Notes | Final Review

The Last Gasp of a TDE Wind

Abstract

When a star is tidally disrupted by a supermassive black hole, the rapid accretion of the stellar debris may drive super-Eddington winds which. After a period of accretion rate decay, we expect the winds to "shut off", drastically reducing the production of broad line emission and changing the evolution of the band-specific light curve across the spectrum. Spectroscopic monitoring of a new TDE in the ultraviolet is the best place to observe this transition due to the persistence of a windless disk continuum, the lack of stellar contamination, and the wealth of high-ionization diagnostic lines that probe the relatively small TDE accretion structure. We propose two cycles of monitoring UV spectroscopy, with complementary X-ray and optical observations, in order to catch this transition and investigate its connection to the evolution of the accretion flow.

8) Technical Information about the Proposals

0007 Ready SIZE MEDIUM TIME REQUEST 24 Orbits YOUR GRADE Scientific Merit 0.00

GO 2 Reviewers CATEGORY Massive Black Holes And Their Host Galaxies ALLOCATION 24 Orbits Importance to Astro... 0.00 Unique Capabilities 0.00

Proposal Info | Proposal Discussion

The Last Gasp of a TDE Wind

Orbits

Cycle	Req. Primary	Alloc. Primary	Req. Parallel	Alloc. Parallel
This Cycle	24	24	0	0
HST Cycle 29	20	20	0	0
HST Cycle 30	0	0	0	0

Coordinated Observations

	Requested	Allocated
Total Targets	0	0
XMM Newton k/sec	70.0	70.0
Chandra Coords	0.0	0.0
NOAO Nights	0.0	0.0
NRAO Hours	0.0	0.0
HST-TESS Joint Targets	0	0

Flags
None

Science Keywords

Accretion Disks | Emission Lines | Supermassive Black Holes | Winds and Outflows

Open #proposal-discussion-info on this page in a new tab

9) Navigation

The screenshot shows the proposal review interface for proposal 0007. On the left is a dark sidebar with the user's name 'Sherita Hanna' and navigation links: 'Review Home', 'Panels' (containing 'TestPanel1'), 'Notifications' (with a '20' badge), and 'Sign Out'. The main content area shows the proposal title '0007' with a 'Ready' status and '2 Reviewers'. Below this is the title 'The Last Gasp of a TDE Wind' and a list of navigation options: 'Abstract', 'Documents', and 'HST Observation Detail'. A table titled 'Orbits' is visible, with columns for 'Cycle', 'Req. Primary', and 'Alloc. P'. A dropdown menu is open, showing a list of proposal numbers from 0007 to 0907. The '0007' option is selected and highlighted in blue.

10) Enter Grades during meeting, preliminary are from Worksheet only

The screenshot shows the '0007 Review Comments' page. The top header includes the proposal number '0007', status 'Ready', and '2 Reviewers'. It also displays key metrics: '24 Orbits' for 'TIME REQUEST' and '24 Orbits' for 'ALLOCATION'. The 'YOUR GRADE' section shows 'Scientific Merit' at 0.00 and 'Importance to Astro...' at 0.00. The 'YOUR REVIEW' section shows 'Not Completed' for 'Scientific Merit' and '0 of 2 complete' for 'Unique Capabilities'. Below the header are tabs for 'Proposal Info', 'Proposal Grading', 'My Review Comments', 'Reviews/Remarks/Notes', and 'Final Review'. The 'My Review Comments' tab is active, showing '0007 Preliminary Grading' with a 'Not Started' status. A callout bubble points to the 'Preliminary Grading' text, containing the text 'Meeting Grading Preliminary from Worksheet only'. The grading section includes input fields for 'Scientific Merit' (0.00), 'Importance to Astronomy' (0.00), and 'Unique Capabilities' (0.00), and a dropdown for 'Complexity Assessment' set to 'Unspecified'. A 'Save Grades' button is at the bottom. To the right, 'Grading Information/Instructions' provides a 1.0 to 5.0 grading scale and 'Grading Considerations' for Scientific Merit, Importance to Astronomy, Unique Capabilities, and Complexity Assessment.

11) Preliminary Grading Worksheet Download/Upload

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Review Home

Panels

TestPanel1

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Sign Out

TestPanel1 / TestPanel1 Grading

TestPanel1 Preliminary Grading Panel Grades

Summary: 0.0 Mean 0.0 Deviation 0 Completed 45 Pending 0 Conflicts

List Grade By Worksheet Your Grades

Peer Review Grading Scale

1.0 (Excellent) ↔ 5.0 (Poor)

Grading is in 0.05 increments (e.g., 1.20, 1.25, 1.30).

Worksheet Grading Instructions

- To download a grade worksheet, click the button at right. When prompted, save the worksheet.
- Grade worksheets are in Excel (.xlsx) format.
- If you have already entered grades via the browser, your worksheet will contain the previously entered grade values.
- Enter a grade value between 1.0 and 5.0 for each proposal entry in the worksheet; in the grade entry area (inside the orange boundary). To skip grading for a proposal, enter 0 as the grade value.
- Grade values outside the valid grade range (1.0-5.0) will be marked as 0. Any invalid or blank values will be marked as 0.
- Grade values should be entered in 0.05 increments (e.g., 1.20, 1.25, 1.30). Values in between the increment will be rounded down to the nearest 0.05 increment.
- Any proposals identified as a conflict will be exempted from grading. To identify additional conflicts, go to the conflicted proposal and mark a conflict. Alternately, contact your panel administrator.
- When you have completed entering grades and wish to save them, click the Choose button under Upload Grades. When prompted, select the grading worksheet file to be uploaded/saved.
- Once you have selected a grading worksheet, click the Upload Grade Worksheet button to upload your grades.

Download TAC Grading Worksheet

Download Grade Worksheet Download Blank Worksheet

Click to download a grading worksheet for the panel.

Upload Grades

Choose File no file selected

To select a grading worksheet, click the Choose button and when prompted, select a file.

Upload Grade Worksheet

12) Grading Summary

Sherita Hanna
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Review Home

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Sign Out

TestPanel1 / TestPanel1 Grading

TestPanel1 Preliminary Grading Panel Grades

Summary: 0.0 Mean 0.0 Deviation 0 Completed 45 Pending 0 Conflicts

List Grade By Worksheet Your Grades

Proposal	Type	Size	Title	Scientific Merit	Importance to Astronomy	Unique Capabilities	Complexity
0007	GO	MEDIUM	The Last Gasp of a...	0.00	0.00	0.00	n/a
0091	GO	SMALL	2MASS J13260399...	0.00	0.00	0.00	n/a
0120	GO	MEDIUM	Measuring AGN Va...	0.00	0.00	0.00	n/a
0171	GO	SMALL	Measuring Central ...	0.00	0.00	0.00	n/a
0189	GO	SMALL	HST/WFC3 Imagin...	0.00	0.00	0.00	n/a
0238	GO	MEDIUM	Host galaxy proper...	0.00	0.00	0.00	n/a
0275	GO	MEDIUM	High-redshift 3CR: ...	0.00	0.00	0.00	n/a
0312	GO	SMALL	Emission line Spec...	0.00	0.00	0.00	n/a
0329	GO	SMALL	Recalibrating SMB...	0.00	0.00	0.00	n/a
0372	AR	n/a	HST-inflows: Untap...	0.00	0.00	0.00	n/a
0374	GO	SMALL	Quasar Feedback l...	0.00	0.00	0.00	n/a
0384	GO	SMALL	Probing the inner a...	Not Grading	Not Grading	Not Grading	Not Grading
0385	GO	SMALL	Understanding an ...	Not Grading	Not Grading	Not Grading	Not Grading
0398	GO	SMALL	AGN Feedback in ...	Not Grading	Not Grading	Not Grading	Not Grading

13) Entering/Reviewing/Comments

Sherita Hanna
Space Telescope Science Ins...

Review Home

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TestPanel1

Notifications 21

Sign Out

Views
TestPanel1 / 0007 Review Comments
0007
Prev
Next

0007	Ready	SIZE MEDIUM	TIME REQUEST 24 Orbits	YOUR GRADE Scientific Merit	YOUR REVIEW Not Completed
GO	2 Reviewers	CATEGORY Massive Black Holes And Their Host Galaxies	ALLOCATION 24 Orbits	Importance to Astro...	REVIEW STATUS 0 of 2 complete

Proposal Info
Proposal Grading
My Review Comments
Reviews/Remarks/Notes
Final Review

0007 Review Comments

Save while working
Save Review
Review Completed

Submit As Final

Strengths
Weaknesses
Resources
Comments
Technical Notes
Instructions

Click on Different TABs to Enter

1) Strengths of Proposal

2) Weaknesses of Proposal

3) Any Issues about Orbit Requests/
Funding

4) General Comments (anything else)

5) Technical review notes

6) Mandatory instructions for Proposers
or STScI

Once Ready for Chair to approve

Enter review comments related to the strengths of the proposal.

14) Adding Remarks

Sherita Hanna
Space Telescope Science Ins...

Review Home

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TestPanel1

Notifications 20

Sign Out

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TestPanel1 / 0007 Discussion
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0007	Ready	SIZE MEDIUM	TIME REQUEST 24 Orbits	YOUR GRADE Scientific Merit	YOUR REVIEW Not Completed
GO	2 Reviewers	CATEGORY Massive Black Holes And Their Host Galaxies	ALLOCATION 24 Orbits	Importance to Astro...	REVIEW STATUS 0 of 2 complete

Proposal Info
Proposal Discussion

0007 Grade

This is a sample remark.

Posted by Craig Hollinshead on 3/11/20, 3:00 PM

Panel Remarks

Notes on 0007

Add a Remark for 0007

Add Comment

15) Ranking

Sherita Hanna
Space Telescope Science Ins...

- Review Home
- Panels
- TestPanel1
- Home
- Grading
- Discussion
- Review Comments
- Final Ranking
- Notifications 20
- Sign Out

TestPanel1 / TestPanel1 Final Ranking

45 Proposals 37 GOs 2 SNAPs 6 ARs 0 Allocation 747 Requested Orbits 747 Awarded Orbits

Key: 48 Triaged Proposal +N Over Allocation (N x allocation) Enter text to filter table Show/Hide Columns Refresh Table

Rank	ID	Grade	Deviation	Cateç	Type	Size	Title	Request	Req Ttl	Award	Awd Ttl
1	0007	0	0	Massive B...	GO	MEDIUM	The Last Gasp of a TDE Wind	24	24	24	24 +2
2	0238	0	0	Massive B...	GO	MEDIUM	Host galaxy properties of z=0-0.5 AGN w...	56	80	56	80 +2
3	0189	0	0	Massive B...	GO	SMALL	HST/WFC3 Imaging Observations of KI...	12	92	12	92 +2
4	0312	0	0	Massive B...	GO	SMALL	Emission line Spectroscopy of NGC 40...	8	100	8	100 +2
5	0329	0	0	Massive B...	GO	SMALL	Recalibrating SMBH Scaling Relations ...	13	113	13	113 +2
6	0372	0	0	Massive B...	AR	n/a	HST-inflows: Untapped Reservoir of B...	0	113	0	113 +2
7	0384	0	0	Massive B...	GO	SMALL	Probing the inner accretion disk in NG...	4	117	4	117 +2
8	0385	0	0	Massive B...	GO	SMALL	Understanding an Extreme QSO: The ...	3	120	3	120 +2
9	0398	0	0	Massive B...	GO	SMALL	AGN Feedback in Dwarf Galaxies	17	137	17	137 +2
10	0426	0	0	Massive B...	GO	SMALL	Optical Structures of Candidate Low-r...	12	149	12	149 +2
11	0429	0	0	Massive B...	GO	SMALL	Shocks and Feedback from Powerful R...	12	161	12	161 +2
12	0439	0	0	Massive B...	GO	SMALL	New Giant AGN-Ionized Clouds - Expl...	21	182	21	182 +2
13	0443	0	0	Massive B...	GO	SMALL	Measuring the Evolution of Polarized S...	7	189	7	189 +2
14	0444	0	0	Massive B...	GO	SMALL	Deep Narrowband Imaging on the Stro...	10	199	10	199 +2