Welcome to the 17th Annual EMUG BOSTON





EMUG 2019



Transparent and Open Peer Review

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Agenda

- Transparent and Open Peer Review What is it?
- Author and Reviewer Experience
- Transfer of Review Forms between Journals
- Reviewer Discussion Forums
- Q & A Session



Agenda



- Tip for this session:
 - OPR = Open Peer Review
 - TPR = Transparent Peer Review





What the heck is Transparent Peer Review?



The process of peer review was, "...begun by the Philosophical Transaction of the Royal Society of London in the 18th century, is central to our ability to trust scientific research. The tradition of peer review has become ingrained in science over centuries because it is, despite its flaws, the best system we have to evaluate research."





With a steady increase of research articles being published every year, publishing is now "...available to more potential authors than ever before. Peer review is now operating at a truly global scale, which means its flaws are, too."

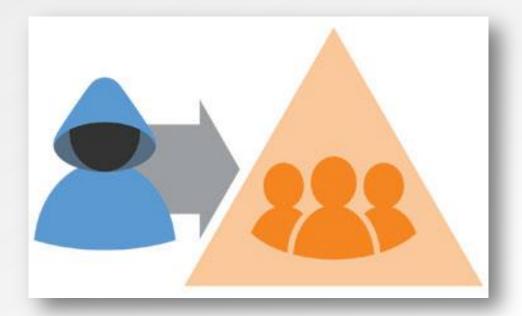




Current problems in scholarly publishing:

- Publication Slow Down (180 days to publish a typical article)
- Editors can't find willing and able reviewers
 - Too busy
 - Difficult to get a hold of
- No formal training for reviewers
- Fraudulent reviews, which leads to retraction

All of this "threatens our ability to trust and understand science..." and "...problems are exacerbated by the anonymous nature of peer review."





So, what can be done?

2016 SpotOn Conference Report suggests a few things:



- Reviewer incentives
- Expand and improve reviewer pool
 - Simple and easy-to-use tools to identify, qualify, and contact reviewers
- New peer review model experimentation
 - Automated forms of peer review
 - Forms of open review
 - Collaborative peer review
 - Preprint servers to increase speed of publication



Transparent or Open?



- Transparency in peer review has been receiving increased focus over the past few years.
- In addition to being the theme of Peer Review Week 2018, several publishers signed an open letter pledging to facilitate transparent peer review through their publications (http://asapbio.org/letter), a number of them are EM customers.
- The phrases 'Transparent' and 'Open' peer review tend to be used interchangeably; however, it is important to mention the key differences.

Open or Transparent?

Open Peer Review:
 discloses the identity
 of reviewers to
 authors, as well as
 authors to reviewers
 as part of the peer
 review process.

Transparent Peer
 Review: the
 publication of review
 content alongside
 submitted articles.

- Transparent Peer Review can be open however, the publication of reviewer identities is not required for TPR.
- Editorial Manager supports Open Peer Review throughout the peer review process.
- All of the data needed for Transparent Peer Review is held within EM. The MECA export method allows the data needed for TPR (i.e., the Reviews and Decision Letter) to be exported to third-party vendors.



Transparent

Summary

The initial submission of this article was received on June 18th, 2014 and was peer-reviewed by 2 reviewers and the Academic Editor.

The Academic Editor made their initial decision on July 10th, 2014.

The first revision was submitted on July 17th, 2014 and was reviewed by the Academic Editor.

The article was Accepted by the Academic Editor on July 23rd, 2014.

Version 0.2 (accepted)



▲ Valeria Souza · Jul 23, 2014 · Academic Editor



thanks for the corrections, it is a great paper!!



▲ Download Version 0.2 (PDF)



Download author's rebuttal letter

- submitted Jul 17, 2014

Version 0.1 (original submission)



▲ Valeria Souza · Jul 10, 2014 · Academic Editor

MINOR REVISIONS

This is a very well done study, however, please follow both reviewers recommendations.



Transparent

Douglas Rusch · Jul 1, 2014

Basic reporting

This paper is clearly written and well organized. The introduction and background are reasonable given the premise of the paper. Figures and tables are comprehensive and helpful.

The paper generates the following kinds of data:

- 1) Bacterial isolates from a marine environment
- 2) Microbial materials collected on filters from coral and marine environments
- 3) Sequencing reads from bacterial isolates
- 4) Sequencing reads from metagenomic samples
- 5) Assemblies of microbial genomes
- 6) Custom scripts

As the reviewer I am unable to verify that the assemblies or read data are going to be publicly available. There is a note indicating that the data is being submitted to Genbank but it was not clear what data (reads, assemblies) was submitted.

There is no explicit mention of whether the isolates or filters have been saved or would be available for other researchers. Particularly for the isolates this would be important to mention.

In fairness the scripts are a minor concern but they do not seem to be available. In keeping with true open access these scripts, with a short description of there usage context, should also be made available.

Finally, I would suggest explicitly indicating how much data was generated (reads, base pairs). Was any quality trimming done? It wasn't indicated in the text.

Experimental design

In general the experimental design was excellent and clearly written. Some minor changes, additions, modifications would be suggested as follows:

- 1) pg 6 line 159-160: It is somewhat ambiguous to say something is selected at random based on color or size. This should be clarified
- 2) Pg 8 In 198-204: Inconsistent referencing of languages/libraries. PERL language is referenced but scripts unavailable while R and Python languages not referenced but libraries are referenced and available.
- 3) Pg 8 In 210-214: What operating system/file system was being used? Was this system in a RAID array?
- 4) Pg 9 In 255: This reference is incorrect. The paper is in preparation and should not be cited with a publication date unless it has been accepted.
- 5) Pg 10 In 274: Python script not available.
- 6) Pg 11 In 303: Dinsdale reference not correctly formatted. It is not clear what packages/libraries or tools were used to carry out these statistical analyses. These should be directly referenced or it should be clear from the text that the reference given reference is the primary references for these tools.

One over arching issue with the methods is that it is not always clear whether specific aspects of the work took place on site on the research vessel or at a later time. Since this is the primary goal of the paper (i.e. to demonstrate the ability to do real time on site metagenomics) this is critical to the paper. Additionally it would be good to indicate how long these steps took to carry out since time may be a real factor and would help other researchers plan similar expeditions or scale their effort appropriately.

Validity of the findings

The results are reasonable given the experiements.

Comments for the author

Interesting paper definitely addresses a need of the scientific community. I was surprised not to see more suggestions on how to handle the file corruption issues. Using md5 checksums is fine for validation but use of RAID disk arrays or use of solid state hard drives could probably solve most of these problems.

Cite this review as

Rusch D (2014) Peer Review #1 of "Sequencing at sea: challenges and experiences in Ion Torrent PGM sequencing during the 2013 Southern Line Islands Research Expedition (v0.1)". PeerJ https://doi.org/10.7287/peerj.520v0.1/reviews/1



Retrieved from https://peerj.com/articles/520/reviews/ on June 17th, 2019

Iransparent



Reviewer 2 · Jul 10, 2014

Basic reporting

The paper presented intends to show the advantages of in situ Next Generation Sequencing (NGS) for remote locations. The work here presents 26 marine microbial genome, and two metagenomes. On board sequencing could be interesting though it presented some technical difficulties and its not clear what would be the advantage of real time processing against deep freezing and sending the samples to the sequencing facilities.

Experimental design

The experimental design is the result of an expedition to the Southern Line Islands, with samples collected either from coral or algal-surfaces. The nature of this work is exploratory and descriptive, and a proof of concept of field NGS, which overrides the lack of in depth analysis of the (meta)genomic data as well as linking the sequencing data with the phenotype testing, only shown for the serine utilization experiments. Although some of the concepts and methods for making this possible should be clarified prior to the publication. The observations and concerns are stated in the Comments for the Author section.

Validity of the findings

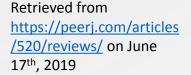
The results of NGS field sequencing are promising, the capability to sequence and analyze large datasets without Internet access as well as servers, HPC clusters or cloud services is interesting. This kind of techniques could be interesting and useful for research groups with no access to large computing infrastructure. And some of the scripts and methodology used should be disclosed in order to test results reproducibility.

Comments for the author

- P. 7 ~ L 170 What is an appropriate scale of B3 lysis?
- P.8 ~ L 207 What is modified from the Ion Torrent pipeline? Is there a chance to document this? I only noticed the MD5 checksum, and the crop into four quadrants. Is there anything else?
- P.8 ~ L 226 Could you share your custom Perl script, like in figshare?
- P.9 ~ L 235 Do you think you could share your annotation pipeline scripts? This would be of interest for the whole community trying to annotate on locations with poor internet connections or limited computing resources.
- P.9. L 249 Did you perform comparisons of your custom annotation against the standard RAST pipeline? This should be included into a summary of results.
- P.10 ~ L 270 The e-value is dependent on the database size, could you please state what is the effective database size.
- P.10 ~ L 279 Would you share your python script?
- P. 17 ~ L 467 The analysis did not demonstrated as stated, it only suggest. Replace demonstrated with suggests.
- P. 17 ~ L 468 Change identified their ability to have the predicted potential
- P. 18 ~ L 500 Could you state where you remove centrifugation steps from your procedure in methods?
- Is there any chance to compare the results from in situ to frozen samples processed with the regular DNA extraction/sequencing protocols?
- P.18 ~ L 508 Could you please describe what where the steps of the reverse engeneering? You were so lucky to have such a hacker on board!

Cite this review as

Anonymous Reviewer (2014) Peer Review #2 of "Sequencing at sea: challenges and experiences in Ion Torrent PGM sequencing during the 2013 Southern Line Islands Research Expedition (v0.1)". PeerJ https://doi.org/10.7287/peerj.520v0.1/reviews/2





Blinded or Open Peer Review: What's the difference?

Blinded Peer Review:

- Authors never see Reviewer names.
- Authors may be permitted to see blinded attachments from reviewers.
- Authors see "edited highlights" of the review form that are merged into a letter, never the whole thing.
- Reviewers do not see the comments their fellow reviewers have made until the final decision is made.

Open Peer Review:

- Authors sees Reviewer names.
- Authors can see unblinded attachments.
- Authors can see an unblinded individual review form outside of their decision letter (based on configuration).
- Reviewers can see other reviewers' comments before the final decision is made.



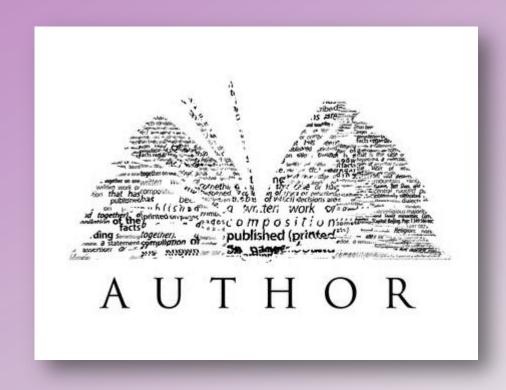
How can Open Peer Review be handled in EM?

Editorial Manager can be configured to:

- Allow Authors to see Reviewer names and reviews
- Allow Reviewers to see other Reviewer identities and comments earlier in the process.
- Transfer both reviews and Reviewer information to other publications when papers are transferred.







Open Peer Review for Authors

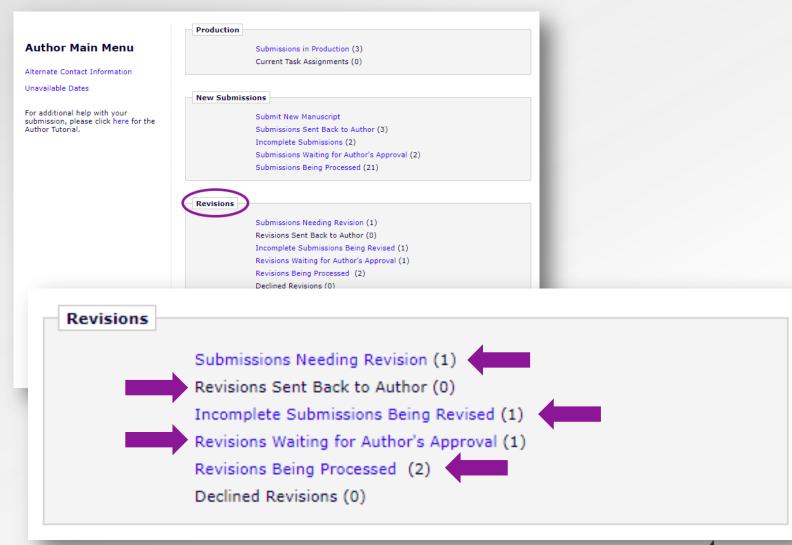


Options for Author Access to Unblinded Reviews

You can choose the point at which you grant an Author access to their reviews. The options are:

After First Decision in these folders:

- Submissions Needing Revision
- Revisions Sent Back to Author
- Incomplete Submissions
 Being Revised
- Revisions Waiting For Author's Approval
- Revisions Being Processed





Options for Author Access to Unblinded Reviews

Alternatively...

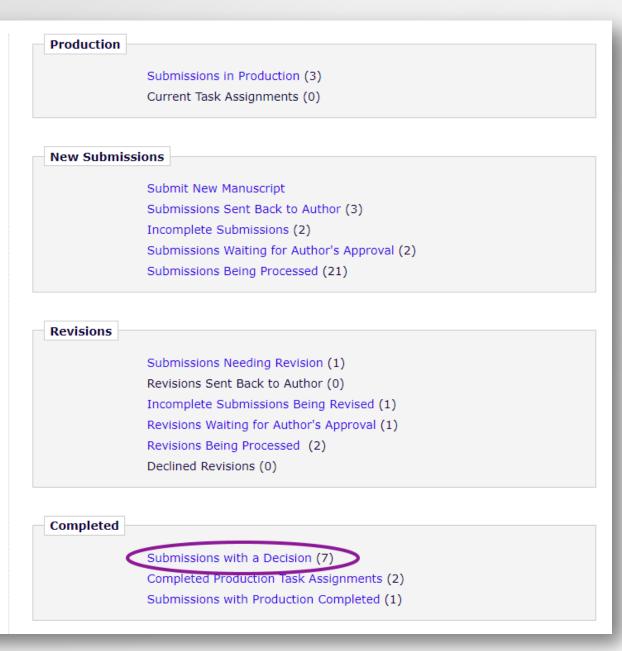
...you could allow the Author access only at the Final Decision stage, where they could view the reviews in the Submissions With A Decision folder.

Author Main Menu

Alternate Contact Information

Unavailable Dates

For additional help with your submission, please click here for the Author Tutorial.



What the Author Sees: View Reviewer Comments

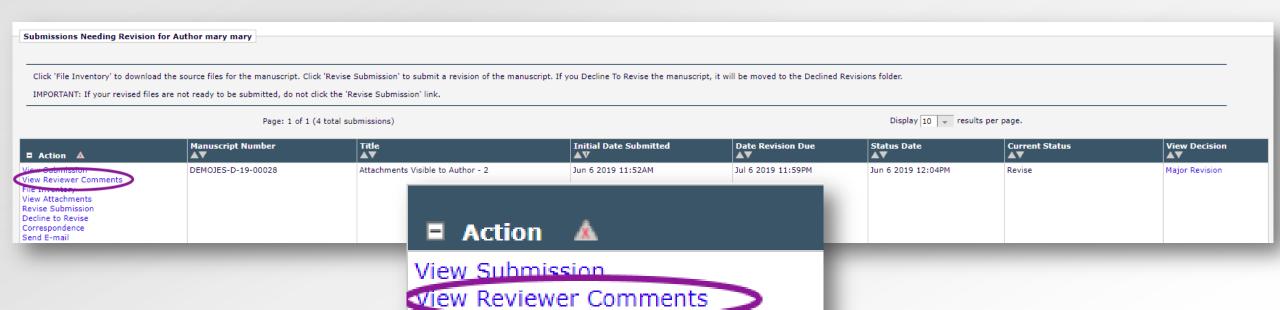
File Inventory

Revise Submission

Decline to Revise

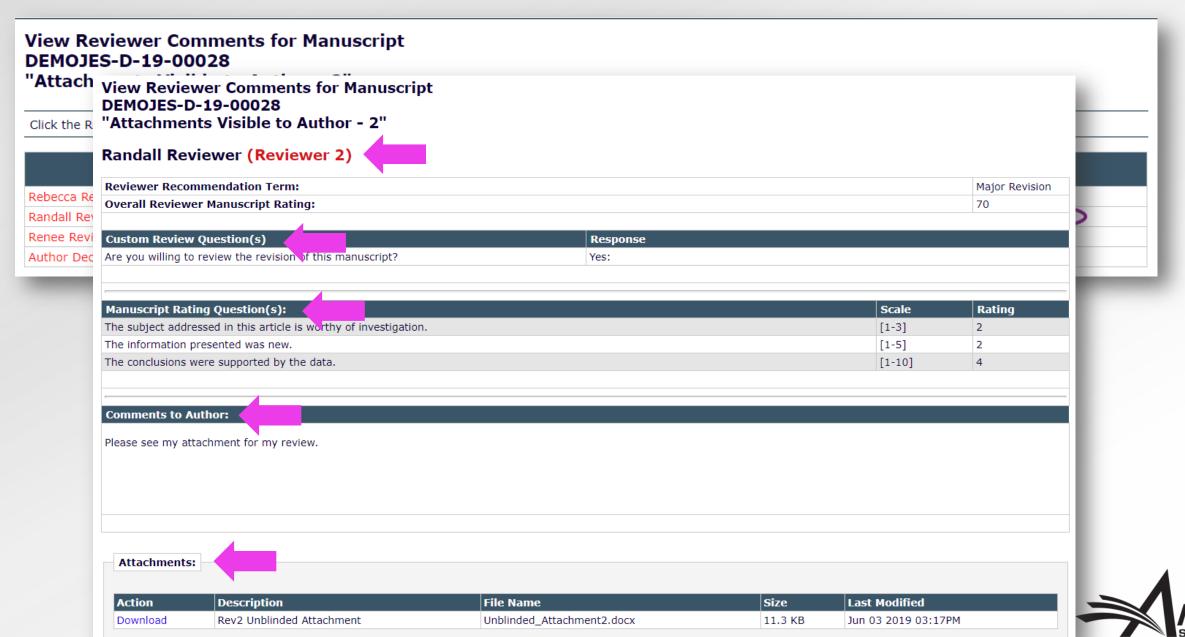
Correspondence

Send E-mail





What the Author Sees: View Reviewer Comments



Merge Fields for Open Peer Review

- %OPEN_INDIVIDUAL_REVIEWER_COMMENTS_TO_AUTHOR%
- "OPEN_LINKED_REVIEWER_COMMENTS_TO_AUTHOR"
- %OPEN_LINKED_REVIEWER_COMMENTS_TO_EDITOR%
- "OPEN_LINKED_REVIEWER_RESPONSES_AND_INDIVIDUAL_COMMENTS_TO_AUTHOR"
- %OPEN_RESPONSES_AND_INDIVIDUAL_COMMENTS_TO_AUTHOR%
- %OPEN_REVIEWER_COMMENTS_TO_AUTHOR%
- %OPEN_REVIEWER_COMMENTS_TO_EDITOR%
- %OPEN_REVIEWER_RESPONSES_AND_INDIVIDUAL_COMMENTS_TO_AUTHOR%
- %OPEN_REVIEW_QUESTIONS_AND_RESPONSES%
- "OPEN_ALL_RESPONSES_AND_INDIVIDUAL_COMMENTS_TO_AUTHOR"



Merge Fields for Open Peer Review: Letter – Author Perspective

Letter Body:

Insert Custom Merge Field | Insert System Merge Field

For your guidance, reviewers' comments are appended below.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

Your revision is due by %DATE_REVISION_DUE%.

To submit a revision, go to %JOURNAL_URL% and log in as an Author. You will see a menu item call Submission Needing Revision. You will find your submission record there.

Yours sincerely

%EDITOR_NAME%

%EDITOR_ROLE%

%JOURNALFULLTITLE%

Reviewers' question responses:

"OPEN_REVIEW_QUESTIONS_AND_RESPONSES"

Merge Fields for Open Peer Review: Letter – Author Perspective

Ref.: Ms. No. DEMOJES-D-19-00029 Open Merge Fields in Letter DEMO JES Site (CS Site)

Dear mary,

Reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript. If you are prepared to undertake the work required, I would be pleased to reconsider my decision.

For your guidance, reviewers' comments are appended below.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

Your revision is due by Jul 18 2019 11:59PM.

To submit a revision, go to https://www.editorialmanager.com/demojes/ and log in as an Author. You will see a menu item call Submission Needing Revision. You will find your submission record there.

Yours sincerely

mary mary Managing Editor DEMO JES Site (CS Site)

Reviewers' question responses:

Are you willing to review the revision of this manuscript?

Rachel Reviewer (Reviewer #1): Yes

Rebecca Reviewer (Reviewer #2): Yes

Erin Reviewer (Reviewer #4): Yes



What the Author Sees: Unblinded Attachments



Main Menu



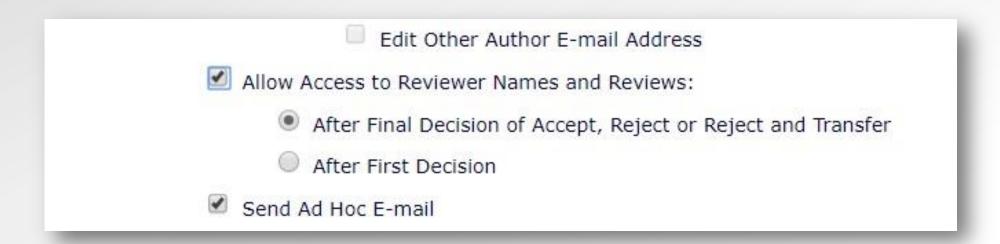


Configuring Open Peer Review for Authors sies



Start with your **Author role** first!

RoleManager > Author role > Allow Access to Reviewer Names and Reviews — choosing one of the sub-permissions After Final Decision or After First Decision.





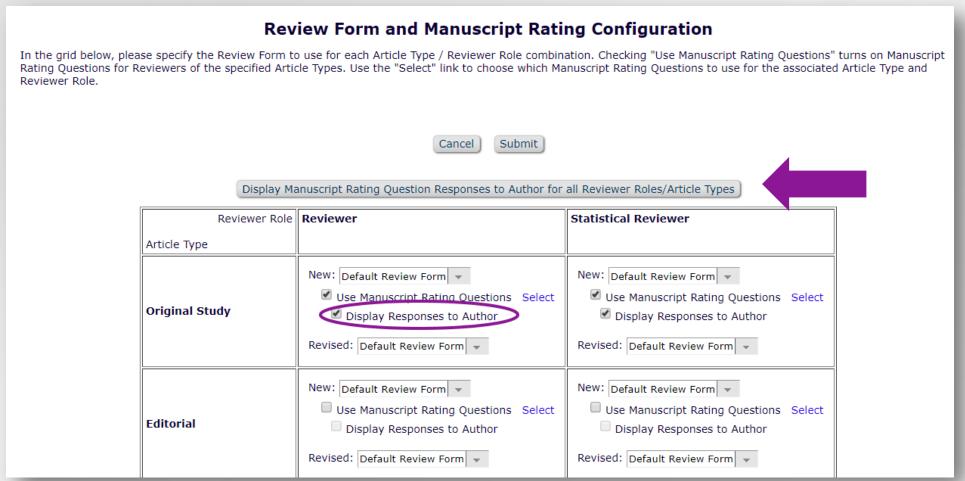
You can either display or hide all elements of the review form to Authors.

PolicyManager > Manuscript Rating Question Configuration > Overall Manuscript Rating Question Settings > Display Reviewer Manuscript Rating to Author



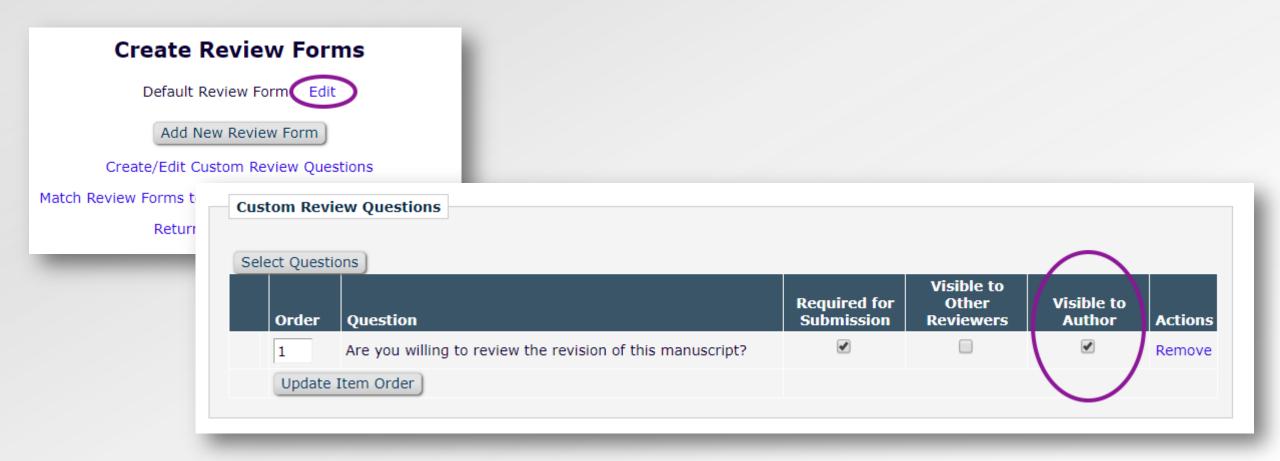


PolicyManager > Reviewer Recommendation Policies > Match Review Forms to Article Types and Reviewer Roles





PolicyManager > Reviewer Recommendation Policies > Create/Edit Review Forms







Open Peer Review for Reviewers



Options for Reviewers in Open Peer Review



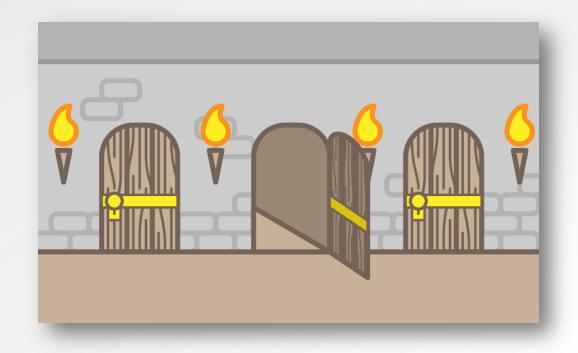
- In traditional peer review, the Reviewer RoleManager permission "View Unblinded Comments" is used. This gives access to unblinded reviews after the Author Notification letter is sent.
- Open Peer Review uses the RoleManager permission "View Unblinded Reviews for Open Peer Review."



Options for Reviewers in Open Peer Review

With OPR, at the invitation stage, Reviewers have more material they can access. They can see:

- Unblinded completed reviews for any prior revisions, and;
- Unblinded completed reviews for the current revision
- Decision letters for all revisions of the manuscript
- Unblinded Attachments for all revisions – if these are configured to be available to other reviewers.





Options for Reviewers in Open Peer Review

The Reviewer can access unblinded Reviews in the following places:

- New Invitations folder
- Pending Assignments folder
- Completed Assignments folder
- Submit Recommendation and Comments page (aka the "Review Form")
- View Reviewer Comments page
- View Individual Reviewer Comments page
- View Attachments Page



What the Reviewer Sees: Unblinded Reviews at Invitation

This reviewer can see other Reviewer Comments and Decision Letter before they have even agreed to review the submission. Additionally...

• Quicklinks	New Reviewer Invitations for Andrew Reviewer You have been invited to review the following manuscripts. Please Agree to review or Decline to review the manuscript.								
Page:	Page: 1 of 1 (1 total submissions)								
Action	Manuscript Number	Article Type	Article Title	Current Status	Date Reviewer Invited	Days Invitation Outstanding	Editor's Name	Classifications	
View Abstract Agree to Review Decline to Review View Reviewer Comments View Decision Letter Send E-mail	DEMOJES-D-19-00027R1	Original Study		Required Reviews Completed	Jun 11 2019 02:47PM	0	Edwin Editor	10: First Major Term 20: Second Major Term	



What the Reviewer Sees: Attachments, Comments, and Decision Letters

...once they have agreed to review, you can permit the Reviewer to see unblinded attachments in addition to the comments and decision letter, giving further insight.

Pending Reviewer Assignments for Randall Reviewer Page: 1 of 1 (1 total assignments)											
■ Action 🛕	My Reviewer Number	Manuscript Number ▲▼	Article Type	Article Title							
View Submission View Attachments View Reviewer Comments View Decision Letter Submit Recommendation Send E-mail	4	DEMOJES-D-19-00027R1	Original Study	Test Title for Word doc							
Page: 1 of 1 (1 total assignments)											



What the Reviewer Sees: Unblinded Reviews/Comments

This reviewer can see other Reviewer Comments, in the same way that the Author can.

View Reviewer Comments for Manuscript DEMOJES-D-19-00027R1 "Test Title for Word doc"

Click the Reviewer recommendation term to view the Reviewer comments.

	Revision 1	Original Submission
Rachel Reviewer (Reviewer 1)	Minor Revision	Major Revision
Andrew Reviewer (Reviewer 2)	Reviewer Invited	Major Revision
Erin Reviewer (Reviewer 3)	Reviewer Invited	Major Revision
Randall Reviewer (Reviewer 4)	Reviewer Invited	Minor Revision
Author Decision Letter		Major Revision



What the Reviewer Sees: Unblinded Reviews

DEMOJES-D-19-00027R1
"Test Title for Word doc"
Revision 1

Rachel Reviewer (Reviewer 1)

Reviewer Recommendation Term:	Minor Revision	
Overall Reviewer Manuscript Rating:	N/A	
Manuscript Rating Question(s):	Scale	Rating
The subject addressed in this article is worthy of investigation.	[1-3]	2
The information presented was new.	[1-5]	3
The conclusions were supported by the data.	[1-10]	6

Comments to Editor:

Is there a financial or other connect of interest between your work and that of the authors?

YES ___ NO ___

Please give a frank account of the strengths and weaknesses of the article:

Comments to Author:

This still needs review for sections:

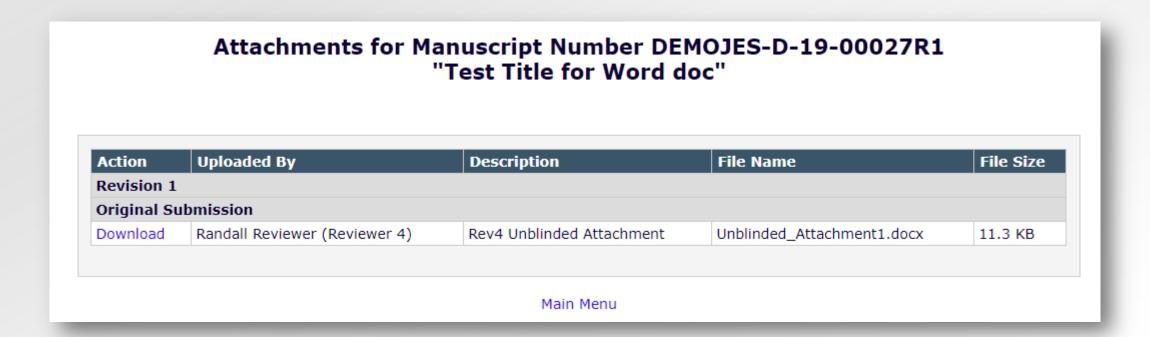
A: blah

B: blah blah

Response
Yes
Yes
Yes

What the Reviewer Sees: Unblinded Attachments

The reviewer can see unblinded attachments from all revisions





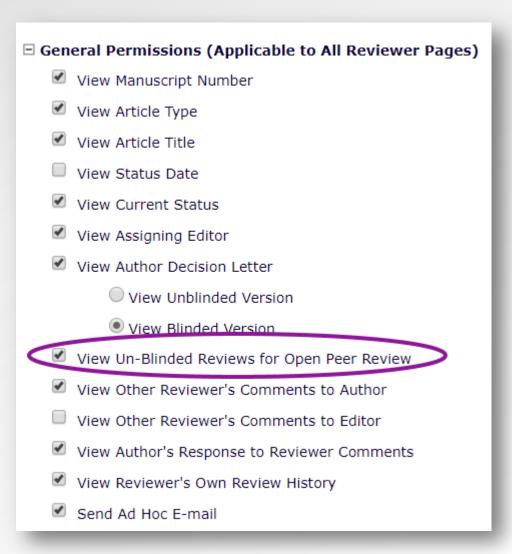


Configuring Open Peer Review for Reviewers



Configuration: Reviewer Role









- Review information can be transferred from an EM journal to a non-EM journal.
- Review information can be transferred from an EM journal to another EM journal.
- Reviewers are asked at the time of review if their information may be transferred.



Transferring Reviews: Authorization Questions

Authorization questions drive what appears upon the transfer of the paper:

- 1. If this submission is transferred to another publication, do we have your consent to include your identifying information?
- 2. If this submission is transferred to another publication, do we have your consent to include your review?

If the answers are "yes" to both of the above, a third question appears:

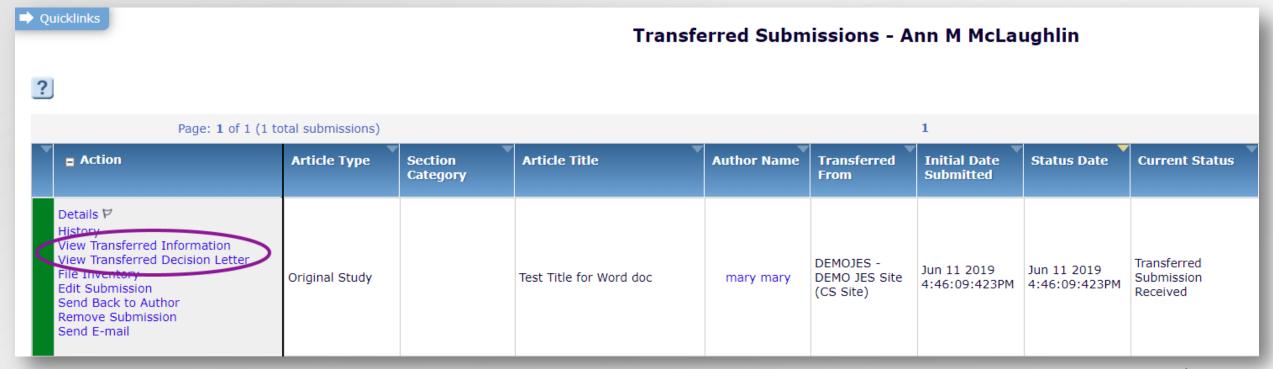
3. If this submission is transferred to another publication with "Open Peer Review," do we have your consent to publish your review in a prepublication history?



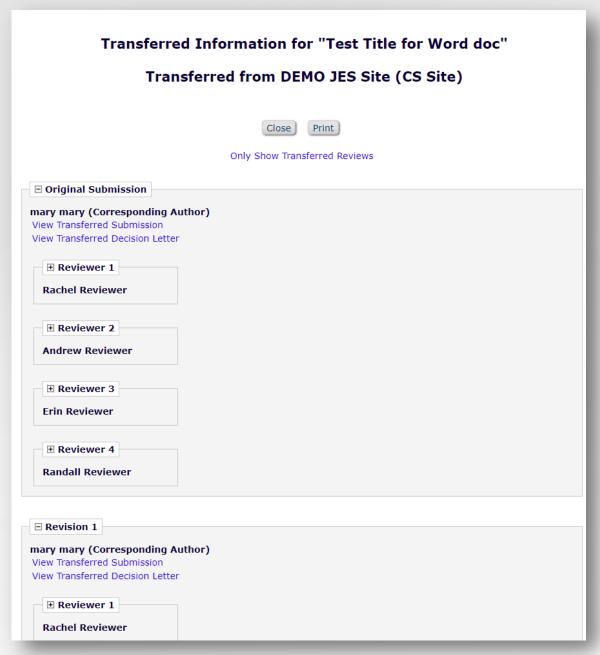


Transfer Authorization
[Instructions]
* If this submission is transferred to another publication, do we have your consent to include your identifying information?
O Please Select Response Yes No
* If this submission is transferred to another publication, do we have your consent to include your review?
Please Select Response Yes No
* If this submission is transferred to another publication with "Open Peer Review", do we have your consent to publish your review in a pre-publication history?
Please Select Response Yes No

- For EM-to-EM transfer, the submission lands in the "Transferred Submissions" folder on the receiving site.
- <u>View Transferred Information</u> action link appears.







Transferring Reviews: Reviewer 1

■ Reviewer 1 Rachel Reviewer

UNITED STATES

breviewer@ariestrash.com

Recommendation: Major Revision

Overall Reviewer Manuscript Rating:

Date Reviewer Invited: Jun 11 2019 02:08:02:597PM Date Review Completed: Jun 11 2019 02:10:31:817PM

Transfer Authorization Questions Response

If this submission is transferred to another publication, do we have your consent to include your identifying information?

If this submission is transferred to another publication, do we have your Yes

consent to include your review?

If this submission is transferred to another publication with "Open Peer Yes Review", do we have your consent to publish your review in a pre-publication history?

Custom Review Question(s)

Are you willing to review the revision of this manuscript?

Response Yes

Reviewer Blind Comments to Author:

This is a good start, however this article requires the below changes: Section A: blah Section B: blah blah Section C: blah blah blah

Yes

Reviewer Confidential Comments to Editor:

Is there a financial or other conflict of interest between your work and that of the authors? YES ___ NO _X_ Please give a frank account of the strengths and weaknesses of the article: This is a good start, however this article requires the below changes: Section A: blah Section B: blah blah Section C: blah blah blah



Transferring Reviews: Reviewer 2

⊟ Reviewer 2	
Andrew Reviewer	
UNITED STATES	
andyrev@ariestrash.com	
Recommendation:: Minor Revision	
Overall Reviewer Manuscript Rating:	
Date Reviewer Invited: Dec 17, 2018	
Date Review Completed: Dec 17, 2018	
Transfer Authorization Questions	Response
If this submission is transferred to another publication, do we have your consent to include your identifying information?	Yes
If this submission is transferred to another publication, do we have your consent to include your review?	Yes
If this submission is transferred to another publication with "Open Peer Review", do we have your consent to publish your review in a pre-publication history?	No
Custom Review Question(s)	Response
Are you willing to review the revision of this manuscript?	1
Reviewer Blind Comments to Author:	
It needs a re-write.	
Reviewer Confidential Comments to Editor: Work to do.	



Transferring Reviews: Reviewer 3

■ Reviewer 3 (This Reviewer declined to transfer identifying information.) Recommendation:: Major Revision Overall Reviewer Manuscript Rating: Date Reviewer Invited: Dec 17, 2018 Date Review Completed: Dec 17, 2018 **Transfer Authorization Questions** Response If this submission is transferred to another publication, do we have your No consent to include your identifying information? If this submission is transferred to another publication, do we have your Yes consent to include your review? Custom Review Question(s) Response Are you willing to review the revision of this manuscript? Reviewer Blind Comments to Author: I am pretty appalled at this **Reviewer Confidential Comments to Editor:** Maybe transfer?

The "View Transferred Information" action link displays in multiple areas within EM on the receiving site





Transferring Reviews: Transferred Submissions Folder





Quicklinks

Transferred Submissions - Ann M McLaughlin



Page: 1 of 1 ((2 total submissions)
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_ Action	Article Type	Section Category	Article Title	Author Name	Transferred From	Initial Date Submitted	Status Date	Current Status	Edit Submission Status
Details P History View Transferred Information View Transferred Decision Letter File Inventory Edit Submission Send Back to Author Remove Submission Send E-mail	Original Study		Test Title for Word doc	mary mary	DEMOJES - DEMO JES Site (CS Site)	Jun 11 2019 4:46:09:423PM		Transferred Submission Received	
				-:				_	

New Assignments (0)

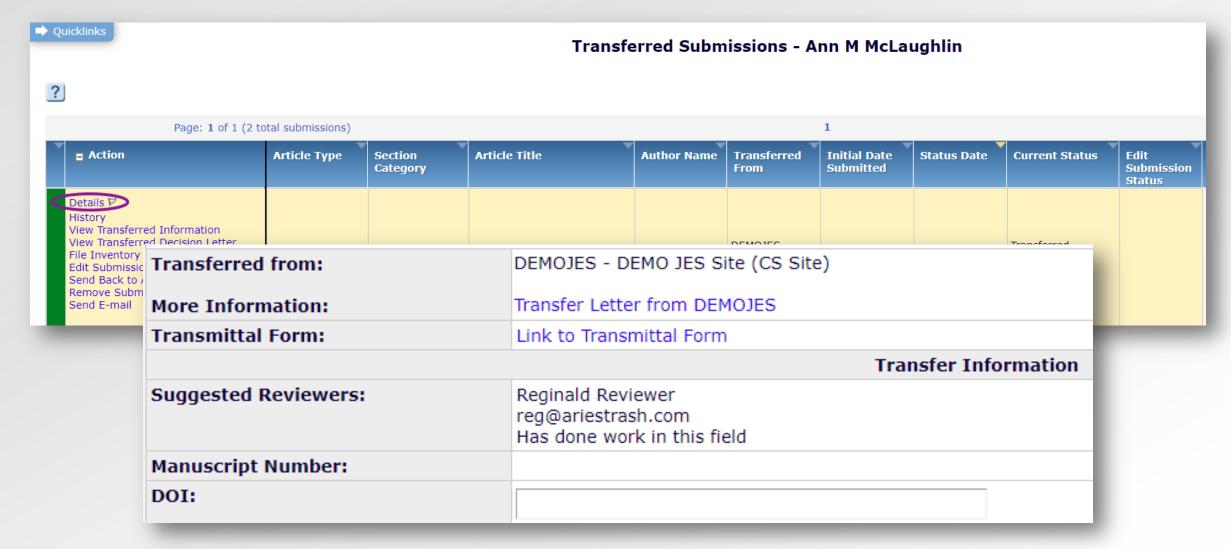
Submissions with Required Reviews Complete (1)

Submissions Requiring Additional Reviewers (0)

Submissions with One or More Late Reviews (0)



Transferring Reviews: Details Page





Transferring Reviews: View Reviews and Comments Page

	Manuscript Number	Article Type	Section Category	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	Editor with Current Responsibility	Review Status	Editor Decision
w Submission plicate Submission Check (70%) cails tory ssifications assign Editor Inventory											
View Reviews and DEMO-AR147 "Test Title for Wor ite fo	rd doc" on										
ence pus pus d E	Attachm			ript Rating Card	View Revi	ew Question Res	sponses C	View Transf	erred Information	>	
ked						0	riginal Sul	omission			
Russell Brand (Reviewer 1)					Mi	inor Revisio	n			
Scott Farmer (Associate Ed	ditor)										
Control (Noodoldto E											
Author Decision Letter											



Transferring Reviews: Editor's Decision and Comments Page

View Submission Demo-AR147 Original Study Test Title for Word doc Test Title for Word doc Original Study Test Titl	■ Action ▲	Manuscript Number ▲▼	Article Type	Section/ Category	Article Title ▲▼
	Details P Initiate Discussion History File Inventory Edit Submission Classifications Assign Editor Unassign Editor Invite Reviewers Solicit Commentary	DEMO-AR147	Original Study		Test Title for Word doc

To exit proxy mode, click 'Logout'.

Associate Editor Decision and Comments for Manuscript Number DEMO-AR147	
	Test Title for Word doc
	Original Submission Scott Farmer (Associate Editor)
Decision:	No Decision Overall Editor Manuscript Rating (1-100):
Details ♥ History Attachments (0) Assign Editor	Cancel Save & Submit Later Proof & Print Proceed Invite Reviewers View Manuscript Rating Card View Review Question Responses View Transferred Information Send E-mail
	Original Submission
Russell Brand P (Reviewer 1)	Minor Revision
Scott Farmer ♥ (Associate Editor)	Assigned - No Decision
Author Decision Letter	
mary mary P (Author)	

- Transferred Reviews are **read only** in the receiving journal Reviewer records are not created for each transferred review / reviewer.
- Transferred Reviews are not directly available to Author or Reviewers on the receiving site, but...
- ...they can be copied and pasted into letters.
- Also, a %TRANSFERRED_REVIEWS% merge field can be included in the Transfer Letter deposited in the receiving journal.
- Lastly, review information from Journal A only goes from A to B, not on to C.
 Review information from B would go to C, but not to D, etc.





Configuring Review Transfers



Transferring Reviews: Configurations

To enable the Transfer Authorization Questions on your site, you must first set up your site to transfer submissions to another journal in AdminManager:

AdminManager > "Configure Cross-Publication Submission Transfer"

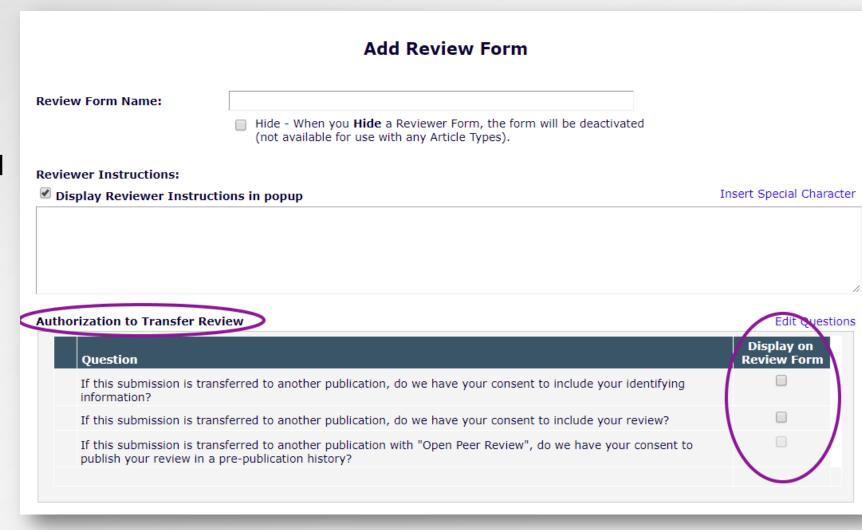




Transferring Reviews: Configurations

PolicyManager > "Reviewer Recommendation Policies" section > Create/Edit Review Forms link

- Once you've enabled
 Submission Transfers,
 the Transfer
 Authorization Questions
 will display (in disabled
 mode) on the Review
 Form configuration
 page.
- You can set them to display on the Review
 Form, just as you would a Custom Review
 Question





Discussion Forums for Open Peer Review



Discussion Forums

Discussion Forum functionality allows Reviewers and Editors to participate in a discussion.

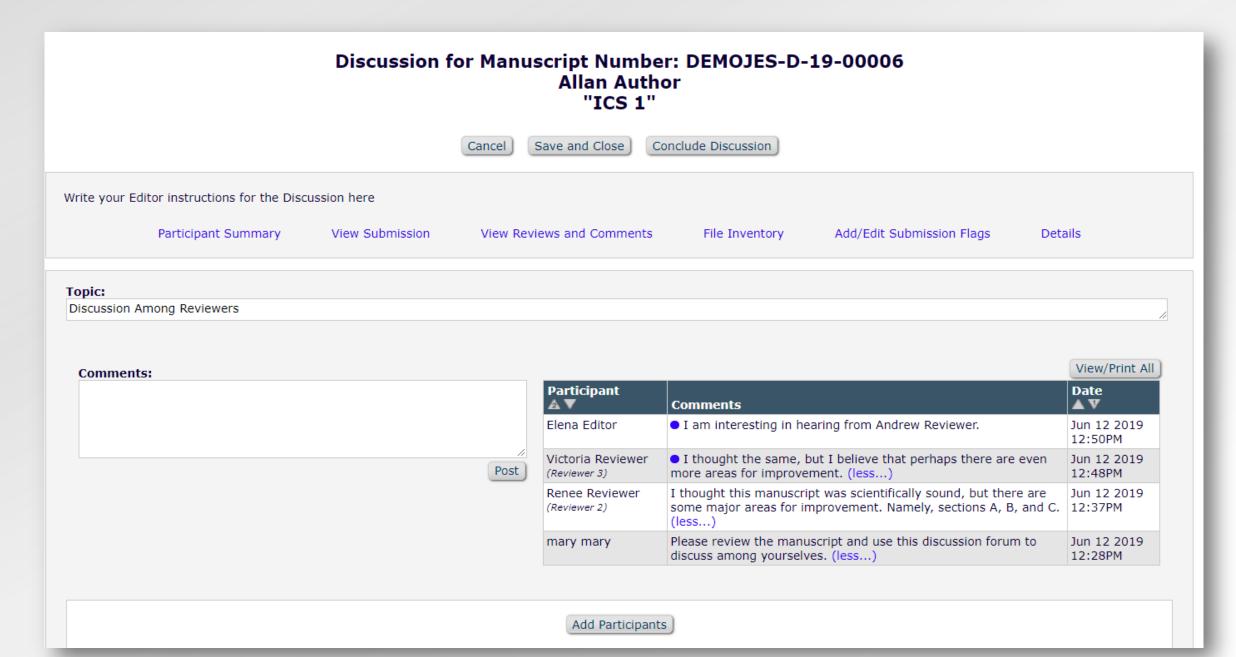
- The discussion automatically initiates when an Editor is assigned to handle a submission.
- The Editor and Special Relationship Editor are added to the discussion automatically.
- Reviewers are added to the discussion once they agree to review (but are inactive, until...)
- After they submit a review (so, Reviewers can only participate once their review has been completed).





Discussion Forums for Editors





Reviewer participants are kept in a separate section for ease

Editor Participant ▲ ▼	Role 🗸 🔻	# Posts	Latest Post	Participant ▲ ▼		teviews and Comments	Download File	s View Draft Decision Letter	
Elena Editor 🏻	Editor	1	Jun 12 2019 12:50F	PM Ac	tive				Send E-mail
mary mary P	Managing Editor	1	Jun 12 2019 12:28F	PM Ac	tive	✓	✓	✓	Send E-mail
Reviewer Participant	Role	# Posts	Latest Post	Participant Status	Reviewer Number	Complete Reviews Submit		Status of Most Recent Review Assignm	nent
Reviewer Participant ▲ ▼	Role	# Posts I	Latest Post Jun 12 2019 12:37PM		Reviewer Number Reviewer 2	Complete Reviews Submit		Status of Most Recent Review Assignm RO: Review Complete	nent Send E-n
Reviewer Participant ▲ ▼ Renee Reviewer ∀	Role	1 J		▲▼	▲ ▼	▲ ▼		▲ ▼	Send E-r
Reviewer Participant Reviewer Participant Renee Reviewer Victoria Reviewer Andrew Reviewer Andrew Reviewer	Role Statistical Reviewer	1 J	Jun 12 2019 12:37PM	Active	Reviewer 2	RO RO		R0: Review Complete	

□ Reviewer Participants

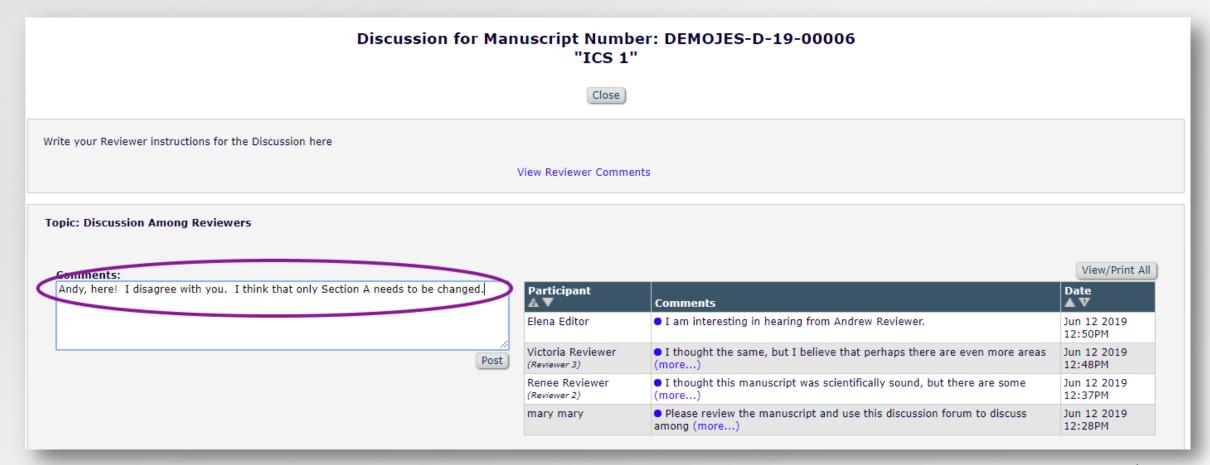
Reviewer Participant ▲ ▼	Role ▲ ▼	# Posts	Latest Post	Participant Status ▲ ▼	Reviewer Number	Complete Reviews Submitted for Versions	Status of Most Recent Review Assignment	
Renee Reviewer P	Statistical Reviewer	1	Jun 12 2019 12:37PM	Active	Reviewer 2	R0	R0: Review Complete	Send E-mail
Victoria Reviewer ₽	Reviewer	1	Jun 12 2019 12:48PM	Active	Reviewer 3	R0	R0: Review Complete	Send E-mail
Andrew Reviewer P	Reviewer	0		Inactive	Reviewer 4		R0: Agreed to Review	-
Renee Reviewer P	Reviewer	0		Inactive	Reviewer 1		R0: Un-assigned After Agreeing to Review	-

When a discussion is initiated, the initial Editor comments are visible on the right. As the discussion continues...

Greetings, fellow reviewers! I think this manuscript is well written	Participant ▲ ▼	Comments
	mary mary	Please review the manuscript and discuss here.



...the area on the right becomes populated with the comments made.





Discussion Forums: Notifications

Participants in the discussion can receive email notifications of comments posted:



Ref.: Ms. No. DEMOJES-D-19-00006

ICS 1

Mr. Allan Author

DEMO JES Site (CS Site)

Dear mary,

All reviews for manuscript DEMOJES-D-19-00006 have been submitted.

Click on this link to access the submission:

https://www.editorialmanager.com/demojes/l.asp?i=938&l=CFO2FHFB

Kind regards,

DEMO JES Site (CS Site)



Discussion Forums: Add Participants

You can add participants from the Editor pool...

Participant ▲ ▼	Comments	Date ▲ V
Andrew Reviewer (Reviewer 4)	 Andy, here! I disagree with you. I think that only Section A needs to be (more) 	Jun 12 2019 01:27PM
Elena Editor	I am interesting in hearing from Andrew Reviewer.	Jun 12 2019 12:50PM
Victoria Reviewer (Reviewer 3)	I thought the same, but I believe that perhaps there are even more areas (more)	Jun 12 2019 12:48PM
Renee Reviewer (Reviewer 2)	I thought this manuscript was scientifically sound, but there are some (more)	Jun 12 2019 12:37PM
mary mary	Please review the manuscript and use this discussion forum to discuss among (more)	Jun 12 2019 12:28PM



Discussion Forums: Add Participants

	A	dd Participants	to Discussio	on for Manus Allan Au "ICS"		MOJES-D-1	9-00006		
	Topic		Discussion Amo	ong Reviewers					
	Comments		Please join the	discussion about th	is manuscript, which the revi	ewers are already (discussing.		
			(1) Fir	Manuscript Clas rst Major Term ; (2)	ssifications Second Major Term			***	
⊟ Edit	itor Candidates			Coarch Ac	-:-)				
	Page: 1 of 2 (15	total candidates)		Search Ag		Displa	v 10 - results	per page.	
Selec	Editor Role	total candidates) Editor Name	Current Assignments	1 2 >> >	Download Files(source	Displa View Draft Decision Letter	# Classification Matches	per page. Classification Matches	Available du next 30 days
Selec	Editor Role			1 2 >> > View Reviews	·	View Draft	# Classification Matches	Classification	Available du next 30 days Yes
	Editor Role	Editor Name	Assignments	1 2 >> > View Reviews and Comments	Download Files(source and companion)	View Draft Decision Letter	# Classification Matches	Classification	next 30 days
•	Editor Role Associate Editor	Editor Name	Assignments 0	1 2 >> > View Reviews and Comments	Download Files(source and companion)	View Draft Decision Letter	# Classification Matches	Classification	next 30 days Yes
•	Editor Role Associate Editor Editor	Editor Name Eileen AssocEd Edgar Editor Edwin Editor Elena Editor	Assignments 0 3	1 2 >> > View Reviews and Comments	Download Files(source and companion)	View Draft Decision Letter	# Classification Matches 0	Classification	next 30 days Yes Yes
•	Editor Role Associate Editor Editor Editor Editor (This editor is already assigned to the current submission)	Editor Name Eileen AssocEd Edgar Editor Edwin Editor Elena Editor	0 3 0	1 2 >> > View Reviews and Comments	Download Files(source and companion)	View Draft Decision Letter	# Classification Matches 0 0 0	Classification	Yes Yes Yes Yes
✓	Editor Role Associate Editor Editor Editor Editor (This editor is already assigned to the current submission) (Current participant in the discussion)	Editor Name Eileen AssocEd Edgar Editor Edwin Editor Elena Editor	Assignments 0 3 0	1 2 >> > View Reviews and Comments	Download Files(source and companion)	View Draft Decision Letter	# Classification Matches 0 0 0	Classification	Yes Yes Yes Yes
✓	Editor Role Associate Editor Editor Editor Editor (This editor is already assigned to the current submission) (Current participant in the discussion) Editor	Editor Name Eileen AssocEd Edgar Editor Edwin Editor Elena Editor Ellen Editor Ellen Editor	0 3 0 2	1 2 >> > View Reviews and Comments	Download Files(source and companion)	View Draft Decision Letter	# Classification Matches 0 0 0 0	Classification	Yes Yes Yes Yes Yes Yes
✓	Editor Role Associate Editor Editor Editor Editor (This editor is already assigned to the current submission) (Current participant in the discussion) Editor Editor	Editor Name Eileen AssocEd P Edgar Editor P Edwin Editor P Elena Editor P Ellen Editor P Alexander Frye P	0 3 0 2 3 2	View Reviews and Comments	Download Files(source and companion)	View Draft Decision Letter	# Classification Matches 0 0 0 0 0 0	Classification	Yes Yes Yes Yes Yes Yes Yes Yes
✓	Editor Role Associate Editor Editor Editor Editor (This editor is already assigned to the current submission) (Current participant in the discussion) Editor Editor Editor Editor	Editor Name Eileen AssocEd P Edgar Editor P Edwin Editor P Elena Editor P Ellen Editor P Alexander Frye P Liz Nolff P	0 3 0 2 3 2 0 0	View Reviews and Comments	Download Files(source and companion)	View Draft Decision Letter	# Classification Matches 0 0 0 0 0 0 0	Classification Matches	Yes

Discussion Forums: Add Participants

Editor Participant ▲ ▼	Role ▲ ▼	# Posts	Latest Post	Participant Status ▲ ▼	View Reviews and Comments	DOWING Files	view Druft Decision Letter	
Eileen AssocEd 🏻	Associate Editor	0		Active	✓	•		Send E-mail
Elena Editor ₹	Editor	1	Jun 12 2019 12:50PM	Active		Ш		Send E-mail
mary mary ₹	Managing Editor	2	Jun 12 2019 01:35PM	Active	✓	✓	✓	Send E-mail





Discussion Forums for Reviewers



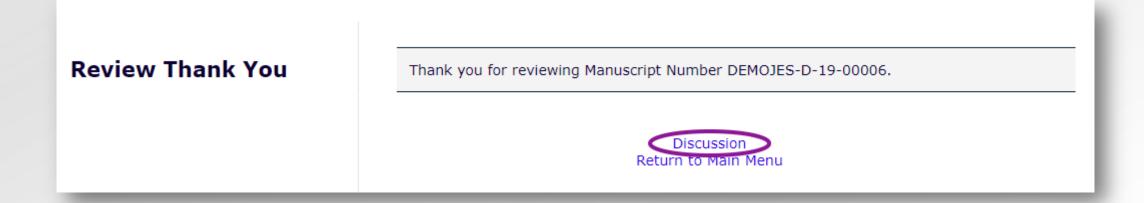
Discussion Forums: Reviewer Interface

The Reviewer sees the **Discussion** action link after submitting a Review...

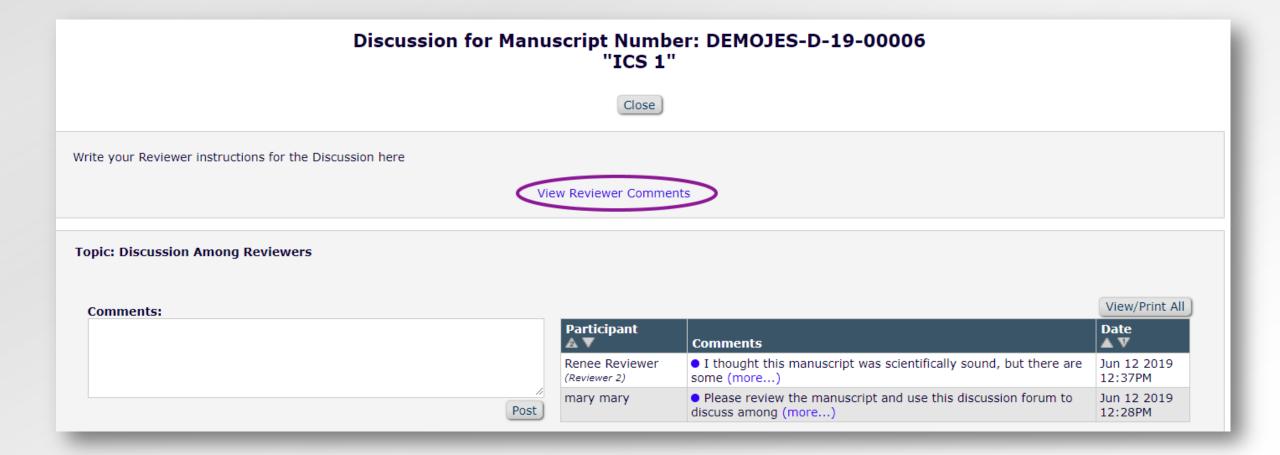
Completed Reviewer As	signments			
		2 total assignm	nents)	
■ Action 🛦		Manuscript Number	Article Type	Article Title ▲▼
Discussion 1 View Reviewer Comments Send E-mail	2	DEMOJES-D-19- 00006	Original Study	ICS 1



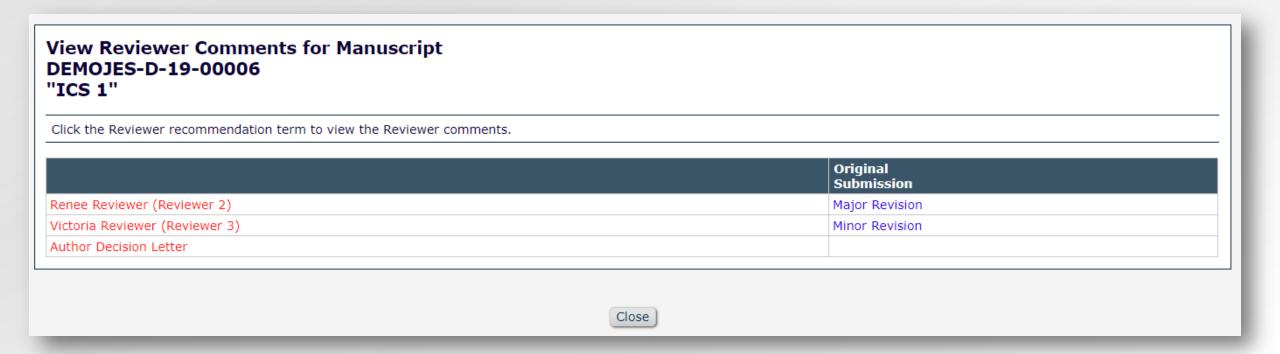
...they also see it on the Review Thank You landing page following completion of their Review.













		Page: 1 of 1 (3 total assignme	nts)
■ Action ▲	My Reviewer Number	Manuscript Number	Article Type	Article Title
Discussion 6 View Reviewer Comments View Decision Letter Send E-mail	2	DEMOJES-D-19-0000 R1	Original Study	ICS 1
Discussion 6 View Reviewer Comments View Decision Letter Send E-mail	2	DEMOJES-D-19-00006	Original Study	ICS 1
View Reviewer Comments View Decision Letter View Attachments Send E-mail	3	DEMOJES-D-19-00028	Original Study	Attachments Visible to Author - 2

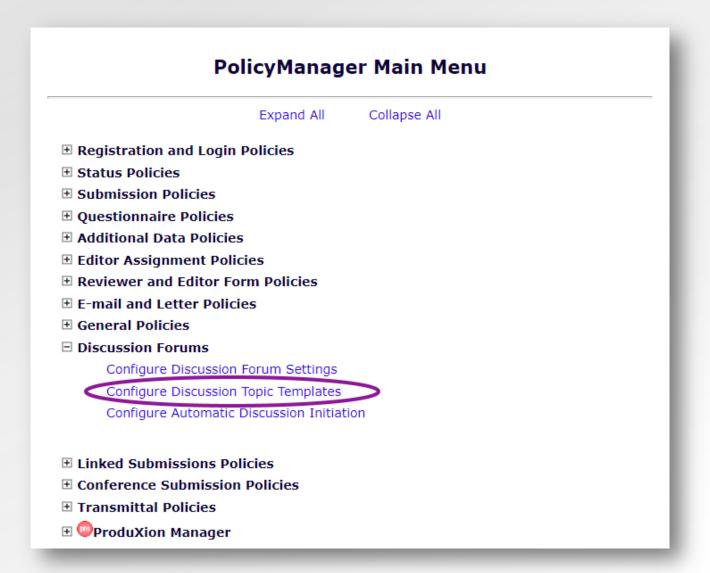




Configuring Discussion Forums



PolicyManager > "Discussion Forums" section > Configure Discussion Topic Templates





Choose Reviewer Consultation as a template type; add a name and comments.

	Add Discussion Topic Template
There are two types of discuss for the two types. (more)	sions: Editor Consultation and Reviewer Consultation. The set of configuration options differs slightly
Discussion Topic Template	Type Reviewer Consultation -
	Open Special Character Palette
Discussion Topic Template Name	Reviewer Consultation
'Initiate Discussion' Page Custom Instructions	
Торіс	Discussion Among Reviewers
	Allow user to modify Tapic name when initiating a discussion Allow user to modify Tapic name when initiating a discussion
Initial Comments	Please review the manuscript and use this discussion forum to discuss among yourselves.
	Allow user to modify Initial Comments when initiating a discussion

There are default options for Editors on this screen too.

Default Editor Participant Permissions	■ View Reviews and Comments ■ Download Files (source and companion) ■ View Draft Decision Letter
Editor Access to 'Details' Link	Display 'Details' link in Submissions with Active Discussions folder and on Discussion page.
	Select the Details Page Layout that participants should see if they are not in the Editor chain and do not have RoleManager permission to 'View All Submissions' or 'Search All Manuscripts.'
	Editorial Details Layout Confgured for the Editor's Role

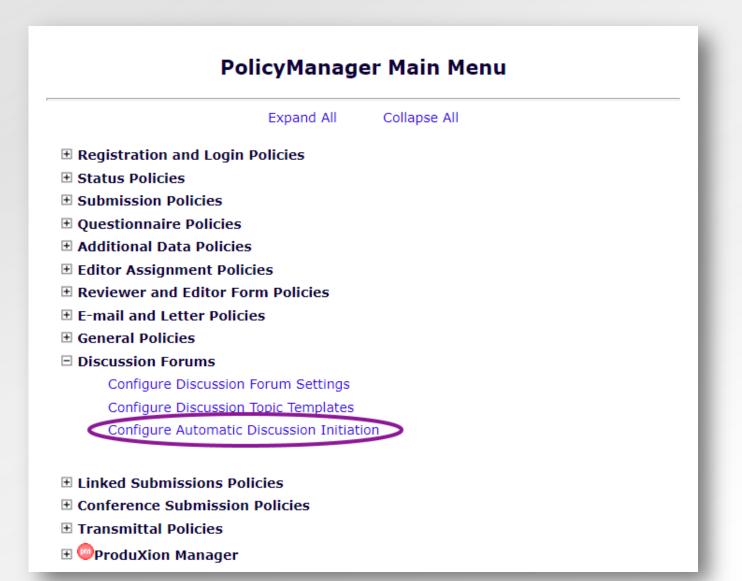


Select notifications for the participants to receive

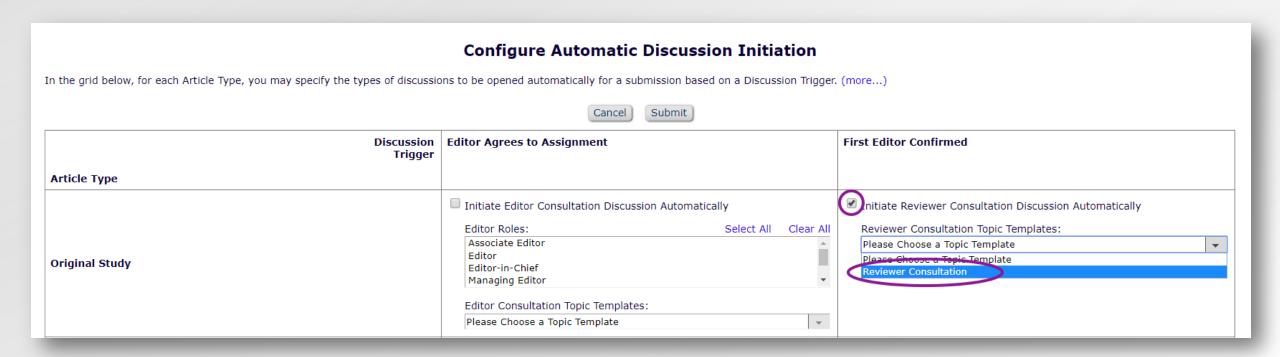
Editor Discussion Letters	Select the Letter to send asking Editors to participate:
	Discussion Forum Invitation -
	Select the notification letter to send to Editors when comments are posted: Discussion Forum Notification Notify discussion initiator only Notify all active Editor participants
Reviewer Discussion Letters	Select the Letter to send acking Reviewers to participate: Discussion Forum Invitation Select the notification letter to send to Reviewers when comments are posted.
	Discussion Forum Notification 🔻



PolicyManager > "Discussion Forums" section > Configure Automatic Discussion Initiation

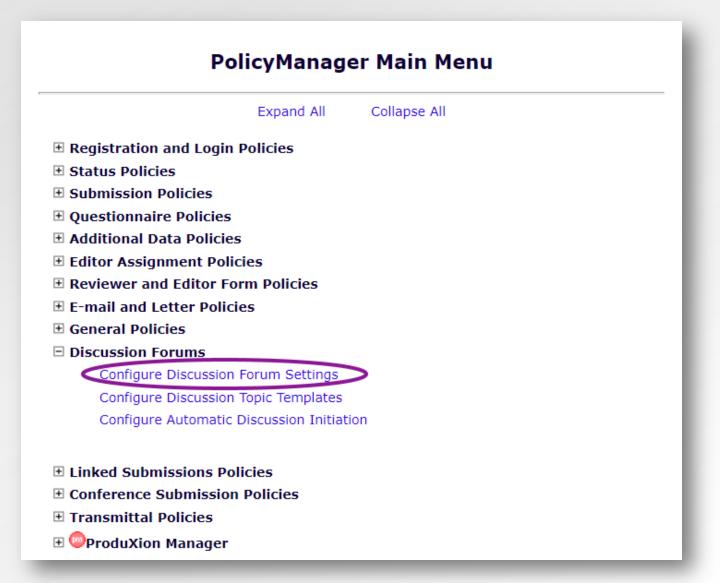








PolicyManager > "Discussion Forums" section > Configure Discussion Forum Settings

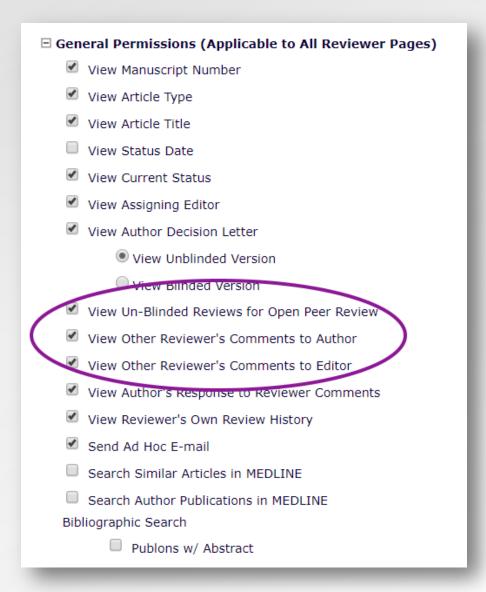




Configure Discussion Forum Settings
Custom Instructions
Open Special Character Palette
Enter any instructions that you would like to appear on the Editor version of the Discussion page.
Write your Editor instructions for the Discussion here
Enter any instructions that you would like to appear on the Reviewer version of the Discussion page.
Write your Reviewer instructions for the Discussion here
Deep Link Expirations
Please specify how long the Discussion Deep Links (%DISCUSSION_DEEP_LINK% and %REVIEWER_DISCUSSION_DEEP_LINK%) remain active. To keep the links active indefinitely, do not check any of the boxes. If all boxes are checked, each link expires when the first criterion is met.
Expire link after 1 clicks
Expire link after days
Expire when discussion is concluded
Discussion Indicators
If the checkbox below is selected, discussion badges (e.g. 17) are displayed to alert a user when new comments have been posted to discussions. Also, on the Discussion page, a blue dot is displayed at the beginning of each new comment to indicate at a glance which comments are new.
☑ Display Discussion Indicators



RoleManager > Edit Reviewer > "General Permissions" section





PolicyManager > Reviewer Recommendation Policies > Create/Edit Review Forms

			Edit Review	101111			
Revie	ew Form N	Name:	Default Review Form				
			Hide - When you Hide a Reviewer Form (not available for use with any Article Ty		eactivated		
14							
Cu.	stom Rev	iew Question	าร				
			ns				
	elect Quest		ns	Required for Submission	Visible to Other Reviewers	Visible to Author	Actions
	elect Quest	Question	ing to review the revision of this manuscript?		Other		Actions
	Order	Question Are you will	ing to review the revision of this manuscript?	Submission	Other Reviewers	Author	



Questions?





Thank You!



jsnapke@ariessys.com

