When the user enters the system, he/she would have two choices: Login and Register.



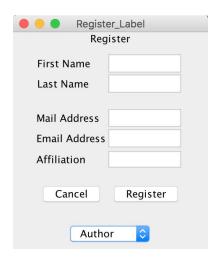
Register:

Register your own user and begin your test! Remember your use id cause you need them to login!

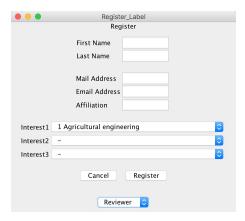
Editor:



Author:

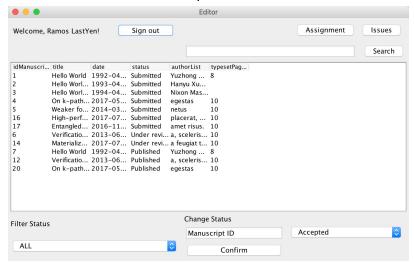


Reviewer:



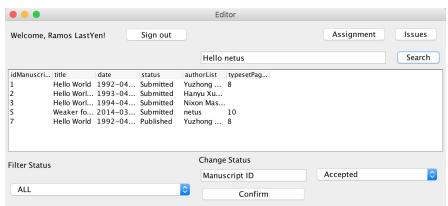
After Login:

Editor: Editor can see all the manuscript information.



Sign out button: return to Login

Search button: Input the keywords. It will match the keywords in the title or authorList! Example:



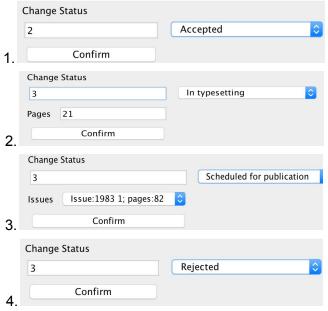
Filter Status:

Search Manuscripts by their status!

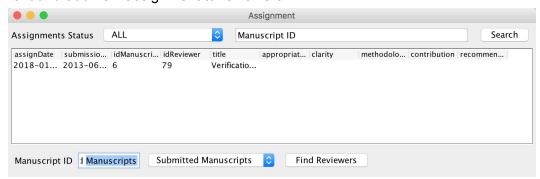


Change Status:

Put the Manuscript ID in the text field and select the status you want to change, then you can press the confirm button! The content to input will change according to the status you select. (PS: I haven't add many check here, so change the reasonable status. It will help you with the later test!). Example:



Assignment button: After click it, it will pop out Assignment window. Editor can see all the assignment and add new assignment to reviewers.

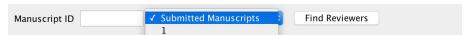


Assignments Status:



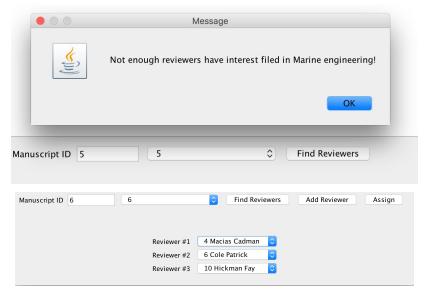
Search button: Input the id to search the exactly manuscript assignment situation you want to know!

Assign:



Put the manuscripts whose status are 'Submitted' to the bottom, the selection bar near the text field list all the manuscript which needs to be assigned.

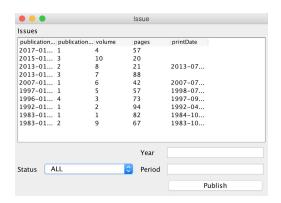
Find Reviewers button: After clicking the button, if there are at least 3 reviewers who have the same RICode as this Manuscript it will shows up selection bar. You can just select! Example:



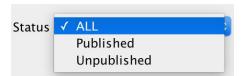
When Add Reviewer, the layout is kind of weird, it will add to right. This part if we have time we will try to figure out how to pretty it.



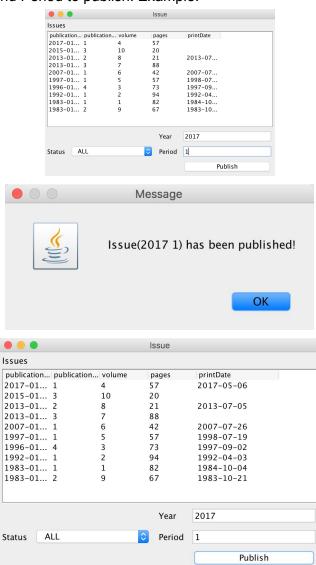
Issue button:



Status:

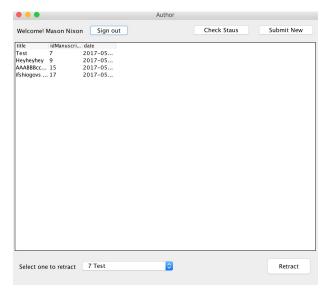


Input the Year and Period to publish. Example:



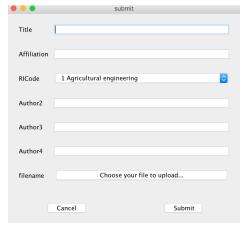
Author:

Shows basic information (title, id, date) of manuscripts which the author had submitted.



Check Status Button: author can check the status of all manuscripts he or she submitted. No new window would be popper out. But the status would be shown in the table.

Submit New Button: author can submit new manuscript which would pop up another window. However, the author who need to click Check Status to update the table which showed the status of his or her newly submitted manuscript. The title, RICode, and filename fields are must be filled area. If there is no reviewer who have the same RICode, a warning message would tell the author "You can not submit the manuscript because of no enough reviewers!"

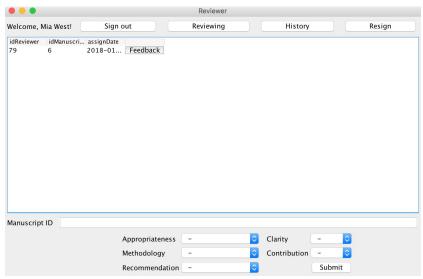


Retract Button: The author can retract the manuscript by selecting one manuscript in the bottom list, then it would show a message which says "Are you sure to retract this manuscript (including title)?" When clicking yes, it would return to the author welcome window and the table would be automatically updated.



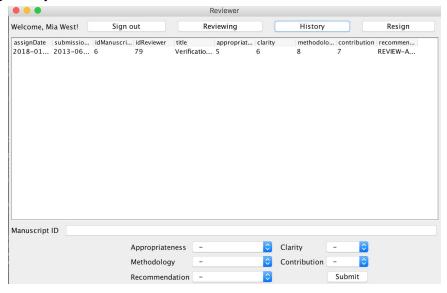
Reviewer:

The reviewer would see the basic information of those manuscripts that have not be reviewed yet and need feedback.



Feedback button: the reviewer can give some feedback to the manuscript shown in the table. If the reviewer knows the manuscript id he or she could also use the selecting boxes and give scores as the feedback in the bottom area. After clicking submit button in the bottom right area. A message would inform the reviewer Your feedback successfully submitted! If any value is missed, a warning message would tell the reviewer You should score all the attribute!

History button: after the reviewer submitted the feedback, he or she could check the history by clicking history button.



Resign Button: When the reviewer decided to resign, he or she would see a new window for confirmation "Are you sure to resign?" And if the reviewed clicked "Yes", a message

shown "Thank you for your service!" and come back to the login window. Then the reviewer won't be allowed to login using the resigned reviewer id. And the editor would also get a warning message which tells which manuscript(s) should be reassigned to another reviewers.





