Instructions

This workbook contains the information necessary to review the applications for the Champion Program.

We ask you to review **[number of applications] applications** by **[date].**

The Rubric sheet contains the rubric that all reviewers use.

The Scoring template sheet is where you fill in the score for each aspect based on the rubric (you will see that some columns are already filled in because they are automatically filled in from the answers in the application).

The Applicants_Full sheet has all the data from all the applications received for this second cohort of the program.

Template - rOpenSci Champions Mentors screening template	
Columns you need to fill	
GitHub/GitLab repo review	**Column D - Repo**
1 They have GitHub/GitLab and is clear they know how to use it.	1
0 They don't have GitHub/GitLab	0
Note: provide notes if necessary about r packages or r code in the repo.	
Why would you like to be a mentor for the rOpenSci Champions program?	**Column F - Motivation**
3 Demonstrates strong cultural competence, an ability to work with others, a desire top share knowledge and/or give back. Demonstrates an understanding of what a mentor is.	3
2 Demonstrates moderate cultural competence, an ability to work with others, a desire top share knowledge and/or give back. Demonstrates an understanding of what a mentor is.	2
1 Demonstrates little to no cultural competence, an ability to work with others, a desire top share knowledge and/or give back. Demonstrates an understanding of what a mentor is.	1
Please share an example of when you successful helped someone else?	**Column G - Experience Mentoring**
3 Has significant prior experience mentoring or supervisoring others and is able to describe an how the an example relationship was mutually beneficial.	3
2 Has some prior experience mentoring or supervisoring others and is able to describe an how the an example relationship was mutually beneficial.	2
1 Has little to no prior experience mentoring or supervising others and /or says little about how the relationship was mutually beneficial	1
How do you participate in the rOpenSci Community ?	**Column H - rOpenSci**
3 Has significant prior engagement with rOpenSci with contributions relevant to the mentoring task	3
2 Has made contributions to rOpenSci, although they are not related to the champions program projects type.	2
1 Acknowledge that is a member of rOpenSci and/or have used our packages or materials.	1
0 Has no previous engament with rOpenSci.	0
Columns automatically filled in from the answers in the application	
Even when these columns are auto-filled, you can check it and add notes about the scoring.	
Experience developing or contributing to R packages	**Column C - Package**
3 Yes, I have developed an R package, and have submitted it to rOpenSci Peer Review	3
2 Yes, I have developed an R package, and it is published on CRAN.	2
2 Yes, I have developed an R package, but I did not submit it to CRAN.	2
1 No, I have not developed an R package, but I contribute to one or more	1
0 No, I have not developed an R package	0
Do you have experience reviewing code?	**Column E - Review**
3 Yes, I have been and editor for rOpenSci	3
2 Yes, I have reviewed code for rOpenSci (or another organization).	2
1 No, I have not reviewed code, but I went through the rOpenSci review process.	1
0 No, I have not reviewed code.	0
Self-identify as a member of a systematically excluded group from the open source software community	**Column H - SEG**
1 Yes	1
0 No	0

Name	Reviewer	Package	Repo	Review	Motivation	Experience Mentoring	rOpenSci	SEG		Total	Average	Notes	Other positive elements that may not be captur	Feedback
Applicants name	Reviewer name	#N/A	1	#N/A	1	1	0	#N/A		#N/A	#N/A			
Applicants name	Reviewer name	#N/A	1	#N/A	2	2	0	#N/A		#N/A				

Id	name	email	country	pronouns	languages	git	twiter	website	affiliation	community	self-identify-seg	pkgDevelopment	codeReview	mentorTo	whyMentor	example	selfIdentifyROpe	Selected	cohort	timeZone	selected