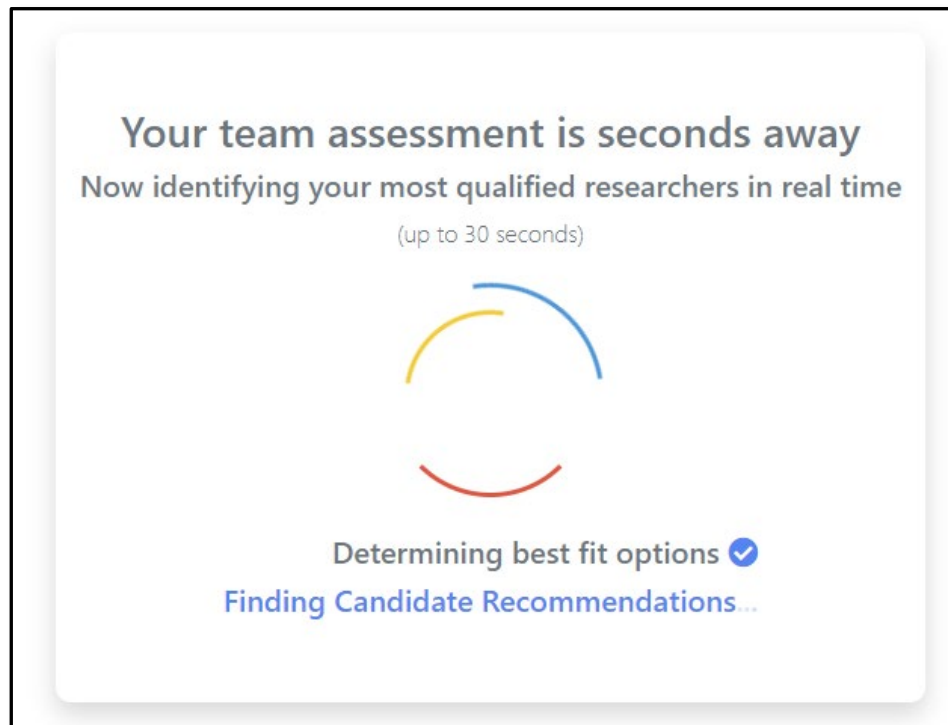
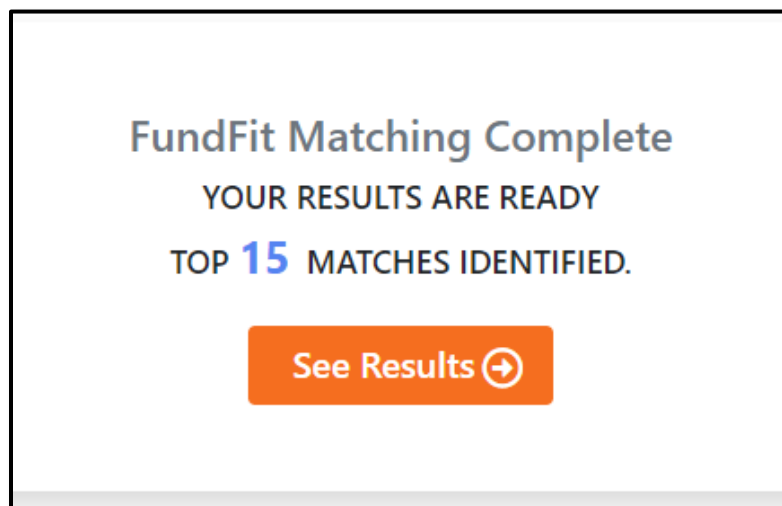


MATCHING TO RESEARCHERS AND BUILDING A TEAM ON FUNDFIT

- Whether starting with a filtered search or reverse matching for a selected researcher, after clicking on the “Match Researchers” button for a given opportunity, you should see something like the screen below while the system searches for recommendations for researchers to build your team from.



- Once the matching search is complete, FundFit will present you with the number of matches that were found. The matching will cap at the best 15 matches. Click the “See Results” button to move to the next page to see your match results.



- This will bring you back to the FundFit home page with your selected funding opportunity added under the “Funding Scenarios” section.

Funding Scenarios (1)

CURRENT FUNDING OPPORTUNITY
Determine researcher fit options for a specific funding opportunity

Currently Exploring: Ensemble Aerosol Forecast...

ENSEMBLE AEROSOL FORECASTING AND DATA ASSIMILATION [Edit]

Funder: U.S. Naval Research Laboratory, National Research Council Research Associateship Programs
The Naval Research Laboratory (NRL) Remote Sensing Division in Washington, DC is seeking applicants for postdoc opportunities in ensemble aerosol prediction with a range of focus areas from ensemble data assimilation to verification and post-processing. The Navy has a particular interest in forecasting naturally occurring and anthropogenic aerosol particles which impact operations.
[Show More](#)

Grant Type: Other Amount: Not specified Deadline: No Deadline Top Internal Match: 10.7

Step 1: Please choose all the researchers you will consider for your team configuration.

My Researchers		Potential Collaborators	
Qualified researcher options at my own institution		Possible researcher partners at other universities	
2.5 Match Score	Robert Pilgrim from Reverse Match	3 Match Score	Jason Jackiewicz
10.7 Match Score	Daniel J Lessner	3 Match Score	Dr. Hameed S Badawy
8.5 Match Score	Jia Di	3 Match Score	SAMUEL HERNANDEZ RIVERA
7.4 Match Score	Song Feng	N/A Match Score	Qiong Liu
4.4 Match Score	David W Stahle	N/A Match Score	Michael Christopher Granado
2.2 Match Score	Raja Kali		

- Below the funding opportunity details, you will have two columns of researchers.
 - My Researchers** (red) lists matched researchers in the University of Arkansas system.
 - Potential Collaborators** (blue) lists matched researchers from other institutions. The institution logo should appear for each researcher listed. This list will expand to include more researchers as more institutions are incorporated into the FundFit system.
- Clicking on the white square on the right end of each row will mark the box with a green checkmark and add the researcher to your potential project team.

Note: The match score to the left of each researcher’s name, is unique to each funding opportunity and is not on a 0-100 scale. It is recommended to benchmark scores as they compare to each other.

- After you have selected the potential members of your project team, click on the “Next Step” button at the bottom of the section to move forward in the process.

The screenshot displays the 'Funding Scenarios (1)' page. At the top, it shows the 'CURRENT FUNDING OPPORTUNITY' section for 'ENSEMBLE AEROSOL FORECASTING AND DATA ASSIMILATION'. Below this, it lists 'Grant Type: Other', 'Amount: Not specified', 'Deadline: No Deadline', and 'Top Internal Match: 10.7'. The main instruction is 'Step 1: Please choose all the researchers you will consider for your team configuration.' The interface is divided into two columns: 'My Researchers' (qualified researcher options at my own institution) and 'Potential Collaborators' (possible researcher partners at other universities). Each researcher entry includes a match score, name, and a checkbox for selection. The 'Next Step' button at the bottom center is highlighted with a dashed blue box.

Match Score	Researcher Name	Relevancy	Selected
2.5	Robert Pilgrim from Reverse Match	Relevancy	<input checked="" type="checkbox"/>
10.7	Daniel J Lessner	Relevancy	<input checked="" type="checkbox"/>
8.5	Jia Di	Relevancy	<input checked="" type="checkbox"/>
7.4	Song Feng	Relevancy	<input checked="" type="checkbox"/>
N/A	Morgan E Ware	Relevancy	<input type="checkbox"/>
N/A	Linyin Cheng	Relevancy	<input type="checkbox"/>
N/A	Magda O El-Shenawee	Relevancy	<input type="checkbox"/>
3	Jason Jackiewicz	Relevancy	<input type="checkbox"/>
3	Dr. Hameed S Badawy	Relevancy	<input type="checkbox"/>
3	SAMUEL HERNANDEZ RIVERA	Relevancy	<input type="checkbox"/>
N/A	Qiong Liu	Relevancy	<input type="checkbox"/>
N/A	Michael Christopher Granado	Relevancy	<input type="checkbox"/>

See our guide on Moving Through the Project Steps [here](#) for more information on managing the project after building your team.