



# CogniFit

## A Quick Guide for Researchers

This document serves as a quick reference for researchers interested in conducting experimental research using the online cognitive platform. In this user guide, you will find brief information on how to manage and use the Researchers Platform.

**A cognitive research tool for scientists around the world.**

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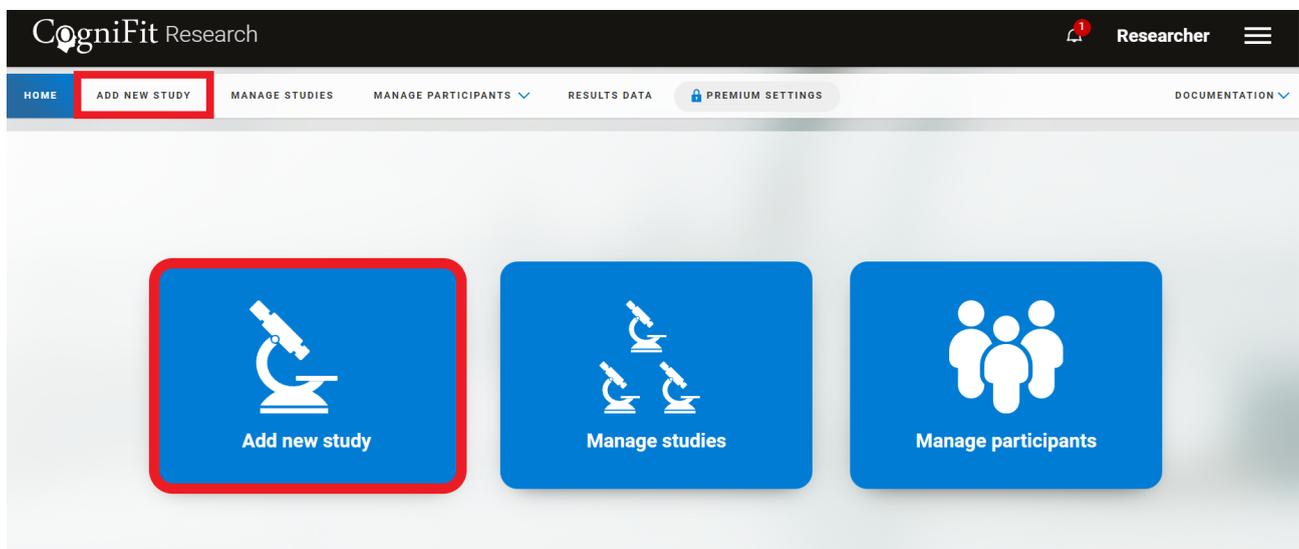
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# 1. How to set up a new study?

Welcome to the [CogniFit Platform for Researchers](#)! Make sure your computer meets the **minimum technical requirements** to use CogniFit.

After [registering within the Research Platform](#) and validating your account by the link provided via email, you can create a study. To do so, follow these steps.

Log in to your CogniFit account. On the homepage of your account, click on the **"Add new study"** blue button on the center of the screen or the corresponding menu option in the upper left corner of the screen.



## 1.1. Name your study

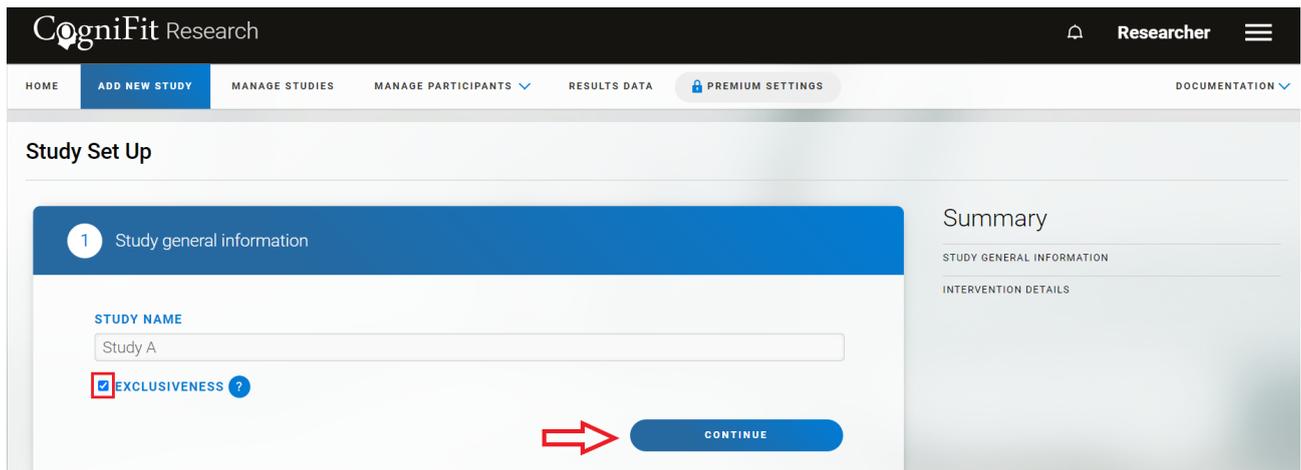
On the next page, set a **Name** for your study. To do so, enter the name of the study in the **"Study Name"** line.

**Note:** The name provided will be seen by the participants who want to register in your study.

## 1.2 Decide the exclusivity of your study

Indicate if you want your study to be exclusive or not. **Exclusivity** will prevent users who are already participating in other studies from participating in your study, and your participants from participating in other studies.

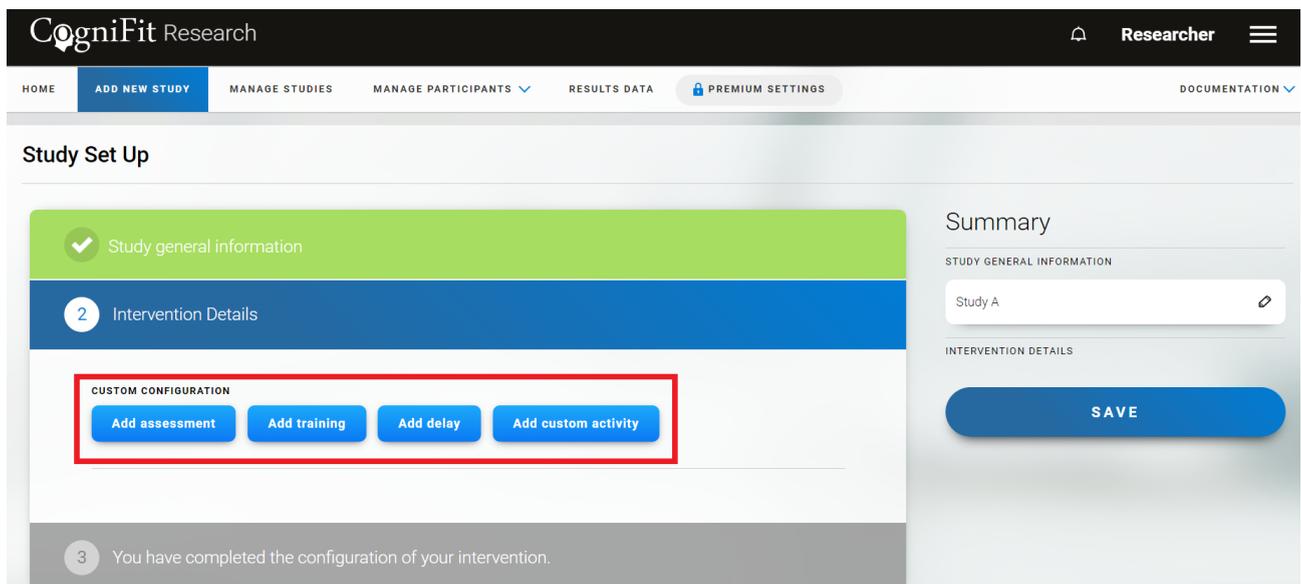
To make a study exclusive, click and check the box below the name of the study and click on "**Continue**".



The screenshot shows the 'Study Set Up' interface. The first step, 'Study general information', is active. A text input field contains 'Study A'. Below it, the 'EXCLUSIVENESS' checkbox is checked. A red arrow points to the 'CONTINUE' button. The right sidebar shows a 'Summary' section with 'STUDY GENERAL INFORMATION' and 'INTERVENTION DETAILS' tabs.

## 1.3 Design your study

In this section you will be able to **design your study** by choosing from the **modular blocks** offered. You can add as many blocks as you want, edit them and customize them.



The screenshot shows the 'Study Set Up' interface at the 'Intervention Details' step. The 'STUDY GENERAL INFORMATION' step is completed. The 'CUSTOM CONFIGURATION' section is highlighted with a red box and contains four buttons: 'Add assessment', 'Add training', 'Add delay', and 'Add custom activity'. The right sidebar shows a 'Summary' section with 'STUDY GENERAL INFORMATION' and 'INTERVENTION DETAILS' tabs, and a 'SAVE' button.

### 1.3.1 How to add blocks?

To **add a block**, simply **click on one of the four options** offered: **“Add assessment”**, **“Add training”**, **“Add delay”** and **“Add custom activity”**.

Once you have chosen a block, you can define its details, and even edit it, delete it or move its position within the design of the study. The possibilities of these blocks are detailed below.

### 1.3.2 Learn more about Custom Tasks

By clicking on the **“Add custom activity”** blue button you can add to your study a Custom Task. A Custom Task is a **text box** that allows you to **add instructions and links** for your participants.

This is useful if you want to give instructions to your participants about what to do, if you want to apply an external questionnaire, if you want to add an appointment to an event, etc. It is designed so that you can **integrate your external tools** into the flow of the platform.

When defining a custom task, you can add a text message, external links, etc.. Add the necessary information and click on **“Add custom activity”**.

2 Intervention Details

CUSTOM CONFIGURATION

Add assessment Add training Add delay Add custom activity

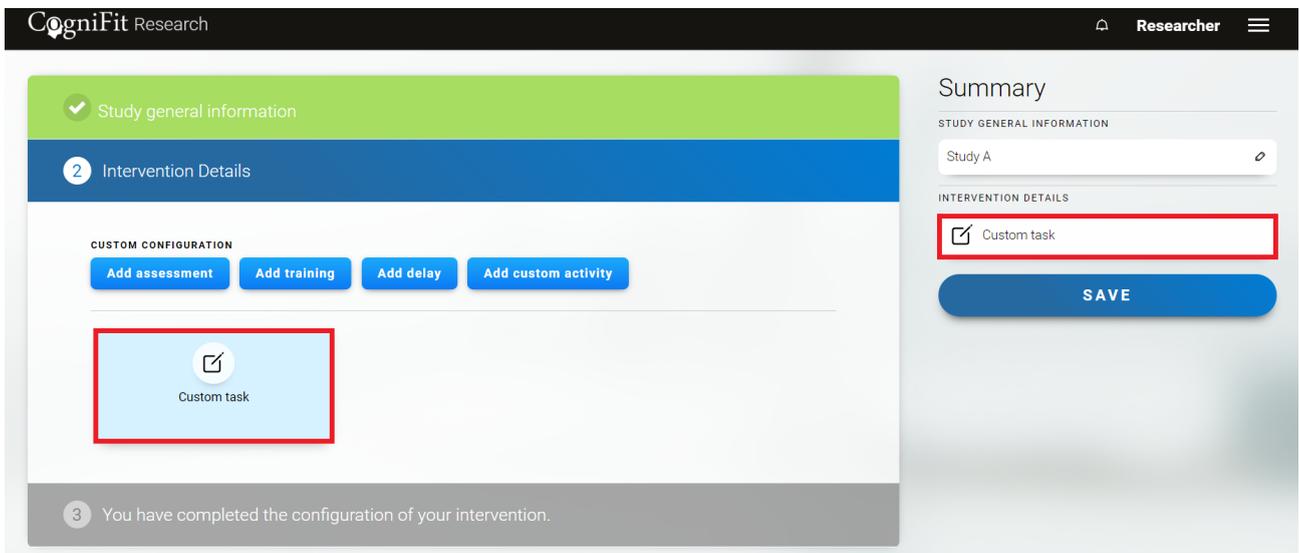
Custom activity definition

B I [List] [Link]

Custom task ..|

ADD CUSTOM ACTIVITY

After these steps, the custom task will be added to the study.



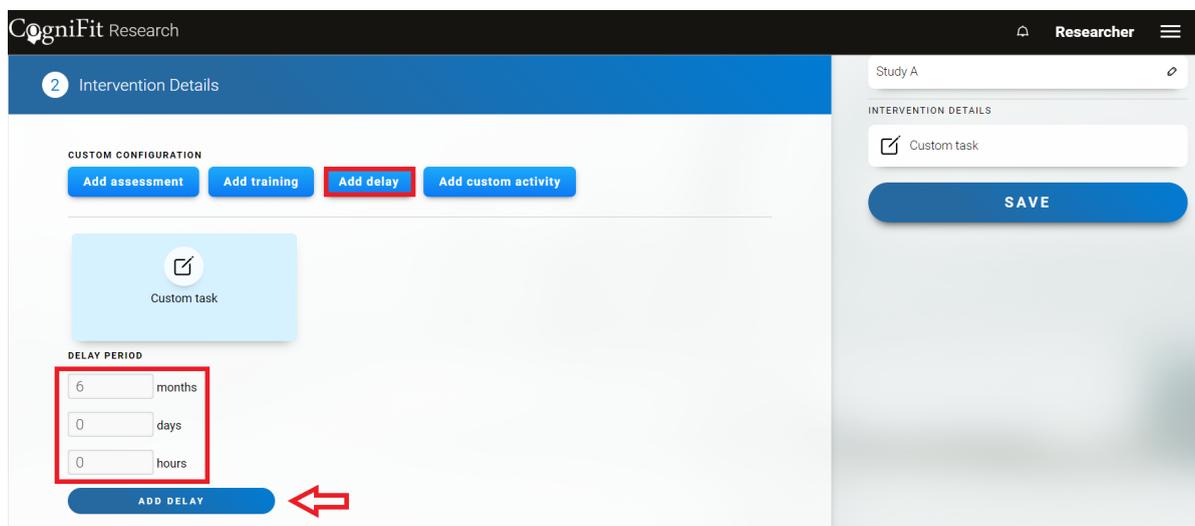
**Note:** You can add as many custom tasks to your study as you want. To do this, repeat the steps above by clicking on the **"Add custom task"** button.

### 1.3.3 Learn more about Delays

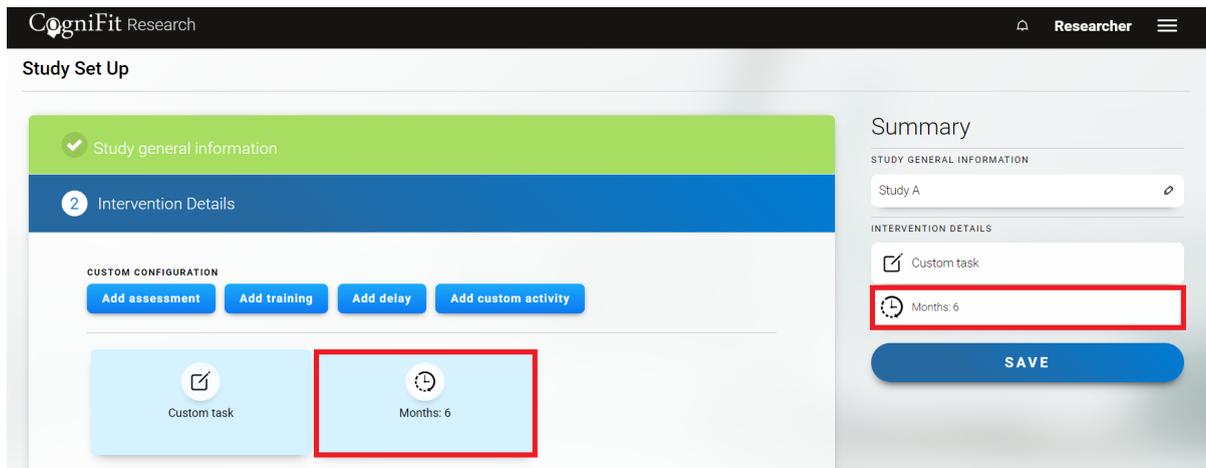
Delays are a convenient way to **sequence the activities** to be viewed by the user.

This is especially useful if you want to **dose messages or activities** over hours, days or even months. For example, it would be very useful for follow up sessions after 6 or 12 months after an intervention.

Add delays by clicking on the **"Add delay"** blue button. Select the desired period and confirm your choice by clicking **"Add delay"** at the bottom of the screen.



After these steps, the delay will be added to the study information.



**Note:** You can add as many delays to your study as you want. To do this, repeat the steps above by clicking on the **"Add delay"** button. A study cannot finish with a delay.

### 1.3.4 Learn more about CogniFit Assessments and Trainings

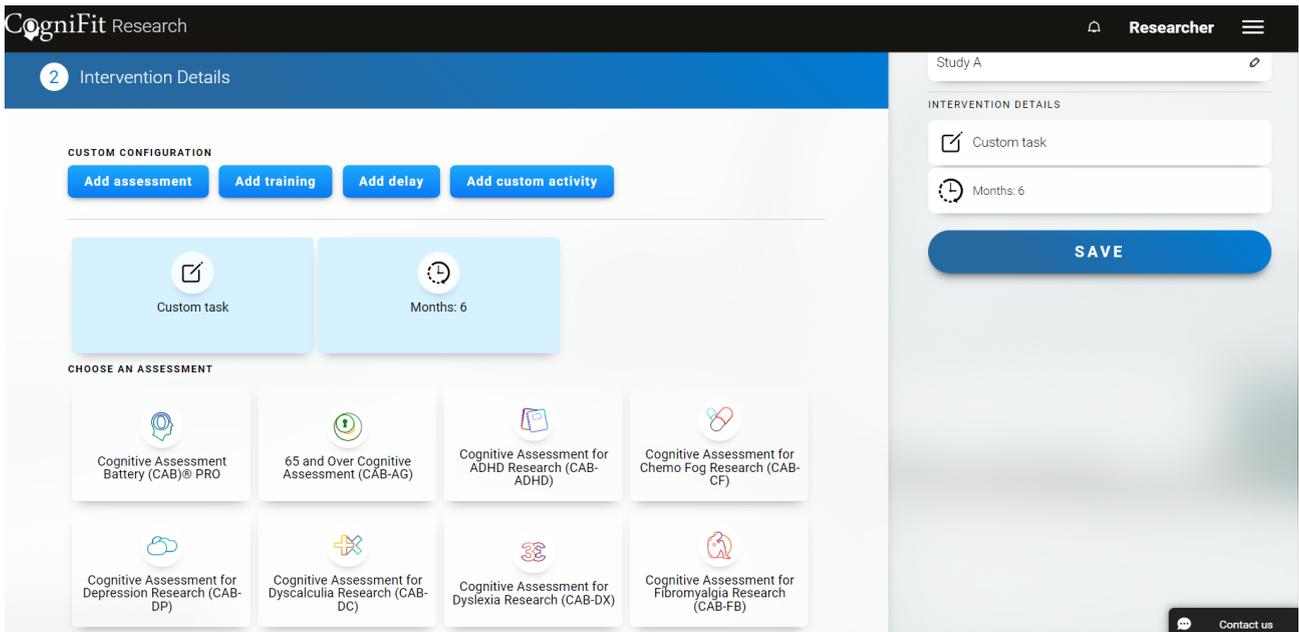
CogniFit offers **validated cognitive assessments** that are ideal for assessing users cognitive state before and after an intervention. Read more about CogniFit's assessments [here](#).

CogniFit also offers **validated cognitive training** programs to stimulate measured **cognitive abilities**. Read more about CogniFit training programs [here](#).

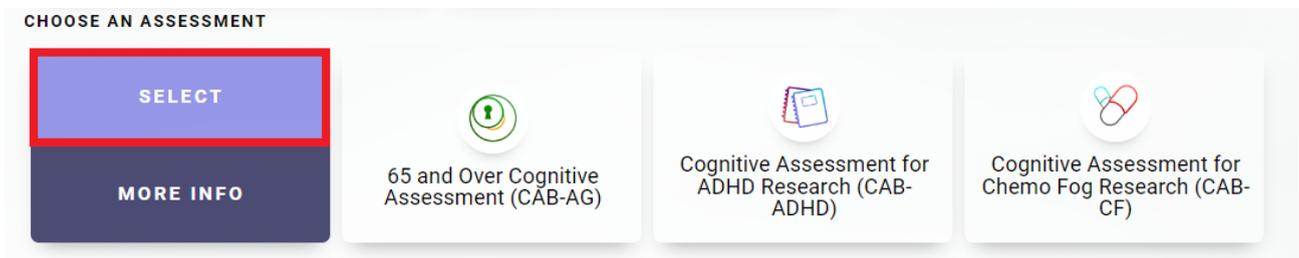
**Note:** All participants will be required to complete a cognitive assessment as part of their first study enrollment - keep this in mind for your experimental design!

- If you would like to add a **CogniFit assessment** to your study, follow these steps:

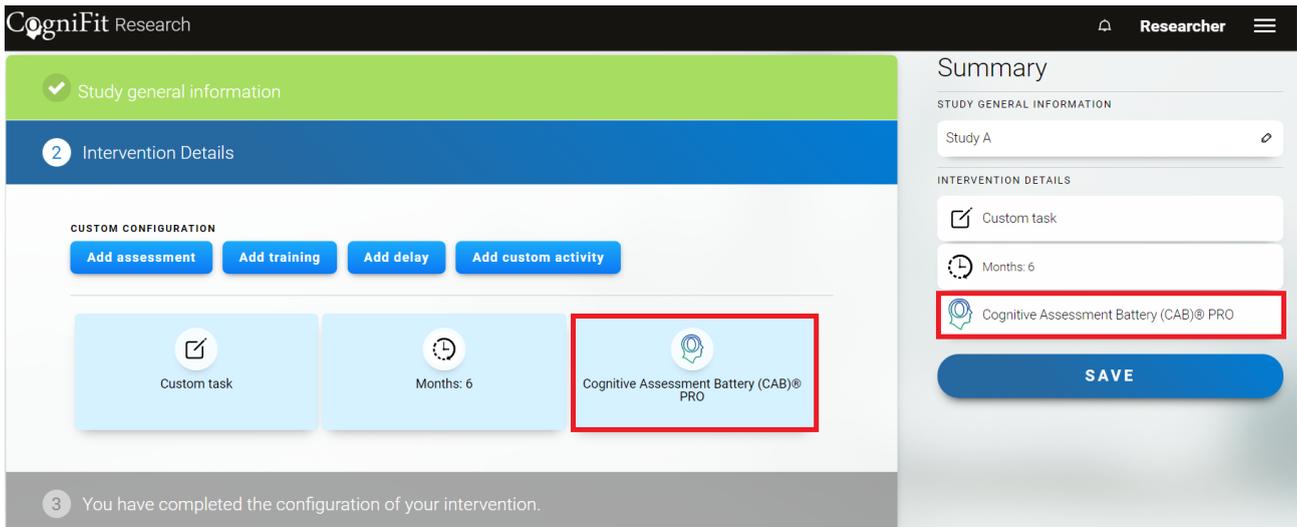
Clicking the **"Add Assessment"** button will show the CogniFit assessments available to add to the study.



Hover the mouse over the desired assessment and click on **"Select"**. Click on **"More info"** to read more about the assessment.



After performing these steps, the cognitive assessment will be added to the study information.



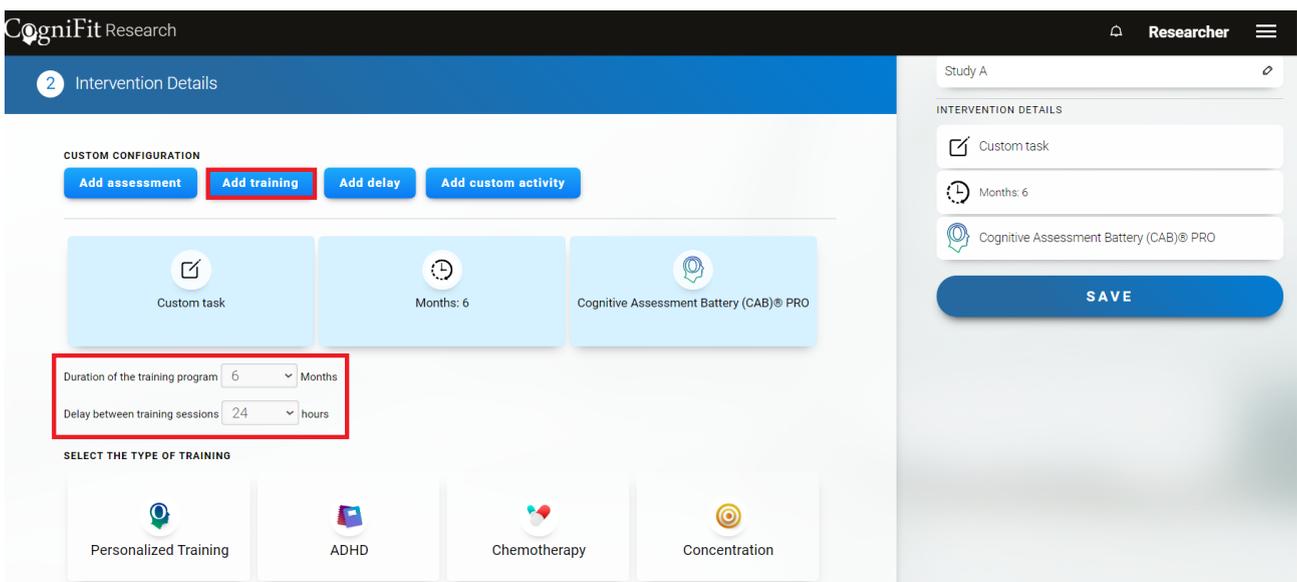
**Note:** You can add other assessments to your study. To do this, repeat the steps above by clicking on the **"Add assessment"** button.

You can add as many different types of CogniFit assessments depending on the purpose of your study.

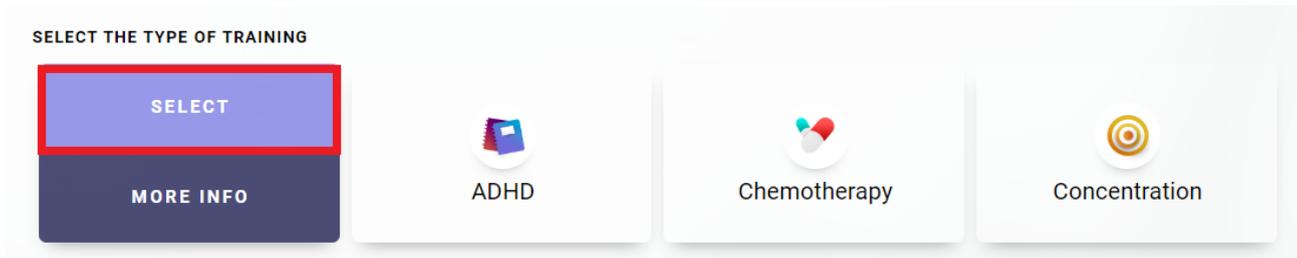
- If you would like to add a **CogniFit training** to your study, follow these steps:

Clicking the **"Add Training"** button will show the CogniFit training programs available to add to the study.

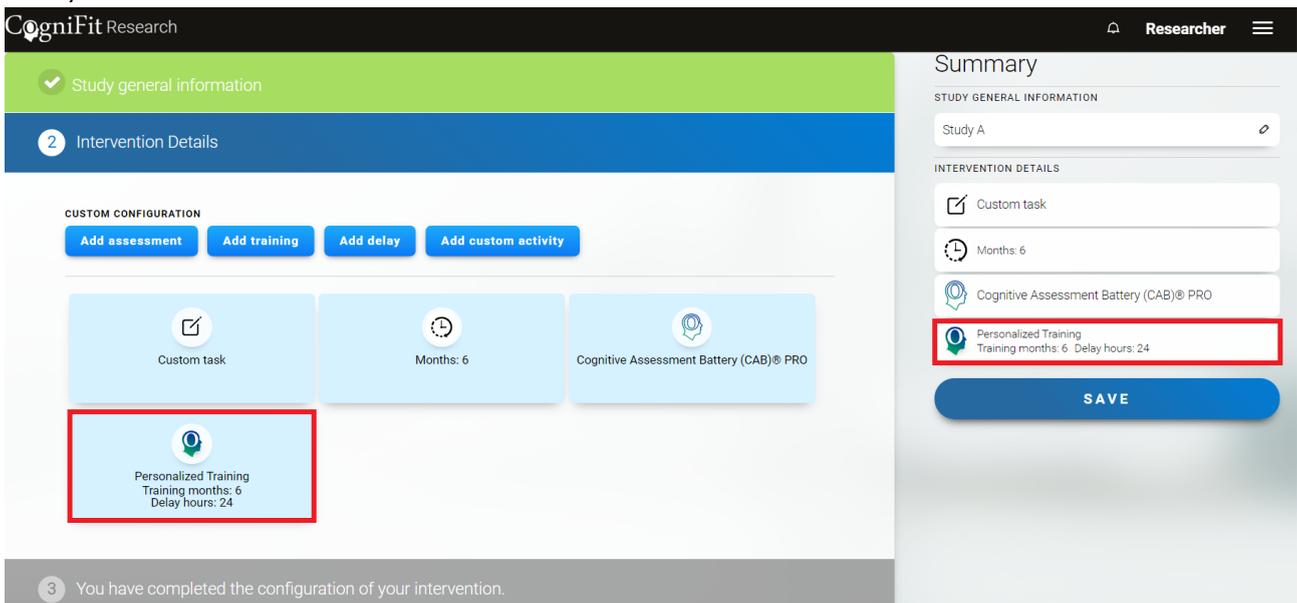
**Note:** You can also choose the duration of the training program and the delay between training sessions. To do this, select the desired options from the drop-down menu.



Hover the mouse over the desired training program and click on **"Select"**. Click on **"More info"** to read more about the training.



After performing these steps, the cognitive training program will be added to the study information.



**Note:** You can add other training programs to your study. To do this, repeat the steps above by clicking on the **"Add training"** button.

You can add as many different types of CogniFit training programs depending on the purpose of your study.

Once you have finished designing your study, review the summary on the right and click on the **"Save"** button.

The screenshot shows a 'Summary' page for a study configuration. It is divided into two main sections: 'STUDY GENERAL INFORMATION' and 'INTERVENTION DETAILS'. Under 'STUDY GENERAL INFORMATION', there is a text input field containing 'Study A' with an edit icon. Under 'INTERVENTION DETAILS', there are four rows of configuration options, each with an icon and text: 1. 'Custom task' with a pencil icon. 2. 'Months: 6' with a clock icon. 3. 'Cognitive Assessment Battery (CAB)® PRO' with a brain icon. 4. 'Personalized Training' with a brain icon, and sub-text 'Training months: 6 Delay hours: 24'. At the bottom of the form is a large blue button with a red border labeled 'SAVE'.

**Note:** Later you can always edit your study by adding or removing the necessary options in the study configuration. Read more in section 2.1 of this guide.

## 1.4 Initial Cognitive Assessment

All **first-time participants registering** on the CogniFit platform will be required to **complete the Cognitive Assessment Battery (CAB)® PRO**.

This first assessment is **free of charge** and **mandatory** to complete their registration as a participant. The assessment begins with a **questionnaire** on the participant's physical, psychological and social well-being, lasting about 5 minutes. After completing the questionnaire, the participant will be presented with **17 neuropsychological tasks** based on classical tests, lasting approximately 30 minutes. Participants can decide to do the assessment in a single session or break it up into different sessions. This cognitive assessment will **accurately measure a total of 22 cognitive abilities**, related to attention, perception, memory, reasoning and coordination.

The **purpose** of this first assessment is to allow the researcher to **screen the cognitive profiles** of the participants who will attend the study.

**Note:** All participants will be required to complete a cognitive assessment as part of their first study enrollment - keep this in mind for your experimental design!

## 1.5 Admission questionnaire

After confirming the study design, a page will open on which you can add an admission questionnaire. Click on "**Continue to screening questionnaire**".

The screenshot shows the 'Study Set Up' interface. On the left, a progress bar indicates that the configuration is complete. A red box highlights the 'CONTINUE TO SCREENING QUESTIONNAIRE' button. On the right, a 'Summary' section provides details about the study, including the study name, intervention type, duration, and assessment tools.

There, you can add a **screening questionnaire** if you want to make sure that potential study participants meet certain characteristics (such as being of legal age, having a diagnosis, etc.). To do this, click on "**Add question**".

The screenshot shows the 'Participants Screening Questionnaire' page. At the top right, there are two buttons: 'CONTINUE TO PARTICIPANT REGISTRATION PAGE' and 'SAVE'. Below these, a red arrow points to the 'ADD QUESTION' button.

Then enter the question, possible answers, check the answers that you want to rule out the participant, and add other questions or click "Accept" right away.

### Add question

Are you under 65 years old?

Marked responses rule out the candidate.

Yes [Delete](#)

No [Delete](#)

[Add answer](#)

[CANCEL](#) [ACCEPT](#) [ACCEPT AND ADD ANOTHER](#)

**Note:** You can always edit, delete added questions or add new questions.

### Participants Screening Questionnaire

[CONTINUE TO PARTICIPANT REGISTRATION PAGE](#) [SAVE](#)

Are you under 65 years old?

Yes  No

[EDIT](#) [DELETE](#)

[ADD QUESTION](#)

On the same page, you can also edit the text message that a candidate will receive if he or she is not eligible for the study. Write the message and click the **"Save"** button.

### Negative Participants Screening

[SAVE](#)

**B I** [List Icons] [Link Icon]

We are sorry, but unfortunately, you do not meet the necessary criteria to be able to participate in the study. Feel free to register in CogniFit and start training your brain.

[Go to CogniFit](#)

<https://www.cognifit.com>

[Contact us](#)

## 1.6 Mandatory sign-up data

At the bottom of the same page you can make mandatory, optional or not visible the following three fields during the sign up: nationality, legal ID number, and phone number.

**Note:** Please, make sure you make it compliant with the legal requirements of your country.

### Mandatory SignUp Info

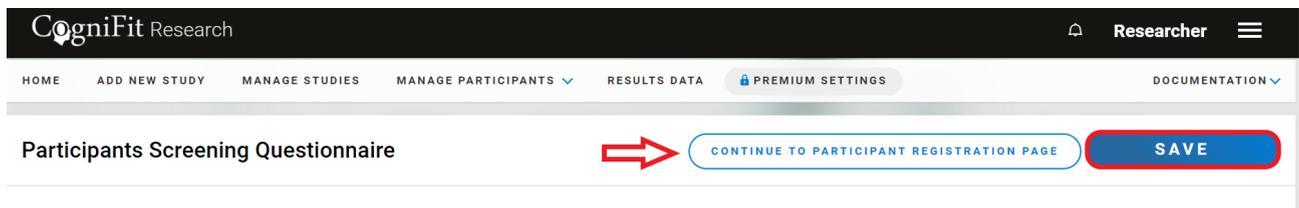
Please make sure to keep as mandatory the data required for the e-consent according to the legal regulation of your country.

**Legal Identity Number:**  No visible  Optional  Mandatory

**Nationality:**  No visible  Optional  Mandatory

**Phone number:**  No visible  Optional  Mandatory

Once you are done, click first on **"Save"** and then on **"Continue to participant registration page"** at the top of the page.



## 1.7 Create your own registration page

This will take you to the participants registration administration page.

You will be able to **create a landing page** where, with a custom URL that you can share it with your participants to enroll your study.

First you will be asked to make sure you want to keep the name and the exclusivity set up for your study. Then you will be asked about the **email** in which you want to receive the electronic informed consent (**e-consent**) of the participants. The message shown on this page will be the texts that will be taken into account to compose the e-consent of the study.

## STUDY NAME

 EXCLUSIVENESS ?

ECONSENT CC EMAIL ADDRESS (A copy of each participants eConsent form will be sent to this email.)

You can also accept the suggested URL or edit it for registering participants.

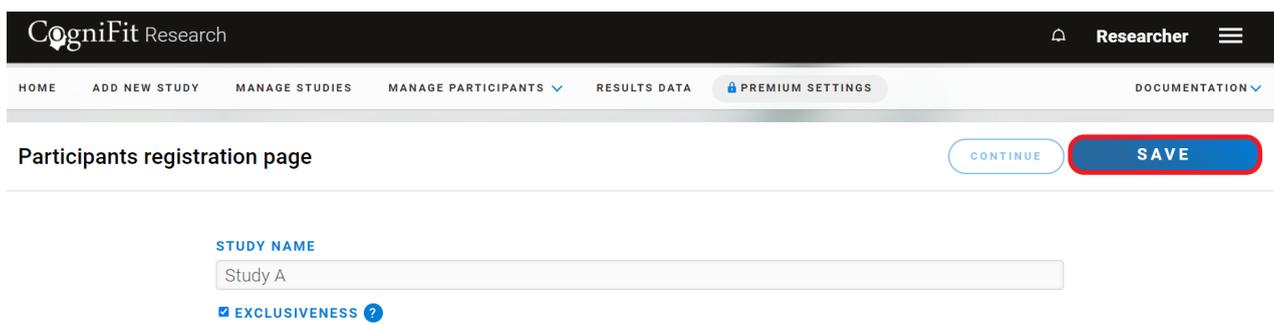
## PARTICIPANTS REGISTRATION URL

[https://www.cognifit.com/](https://www.cognifit.com/research2023) [COPY PREVIEW](#)

You can also add the study **description**, logo for the participants' registration page o, participant bonus, ethics committee, participation consent, basic data protection information, the contact information and voluntary participation.

CogniFit offers **default texts**, but be sure to pay attention to the words in bold. Also, if you want to delete a section, just **leave it blank**.

When the registration landing page is to your liking, scroll up to the top and click on "**Save**".



CogniFit Research

Researcher

HOME ADD NEW STUDY MANAGE STUDIES MANAGE PARTICIPANTS RESULTS DATA PREMIUM SETTINGS DOCUMENTATION

Participants registration page

CONTINUE SAVE

STUDY NAME

Study A

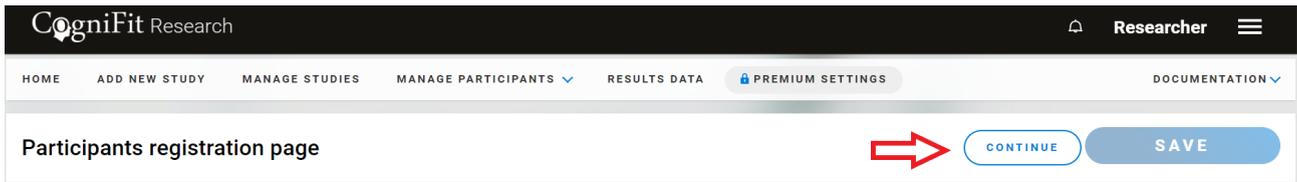
EXCLUSIVENESS

To see what the participant registration page will look like, click on the option "**Preview**" next to the registration URL after saving all the data.

## PARTICIPANTS REGISTRATION URL

[https://www.cognifit.com/](https://www.cognifit.com/research2023) [COPY \*\*PREVIEW\*\*](#)

Click the "**Continue**" button to finish.

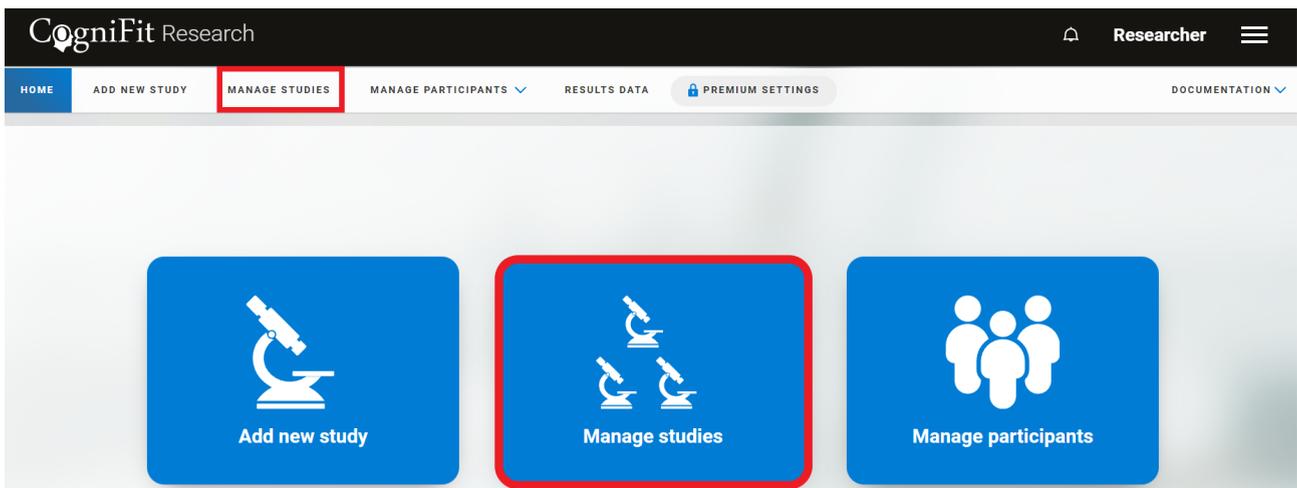


Congratulations! You have completed your research design and the registration flow set up. All information about the study will be available on this study's profile page. In the next section you will learn how to edit/manage your studies.

## 2. Manage your existing studies

After creating a study, you will automatically be taken to the study management page.

You can also access this section from your account home page by clicking the **"Manage Study"** button in the center of the screen or in the homepage menu.

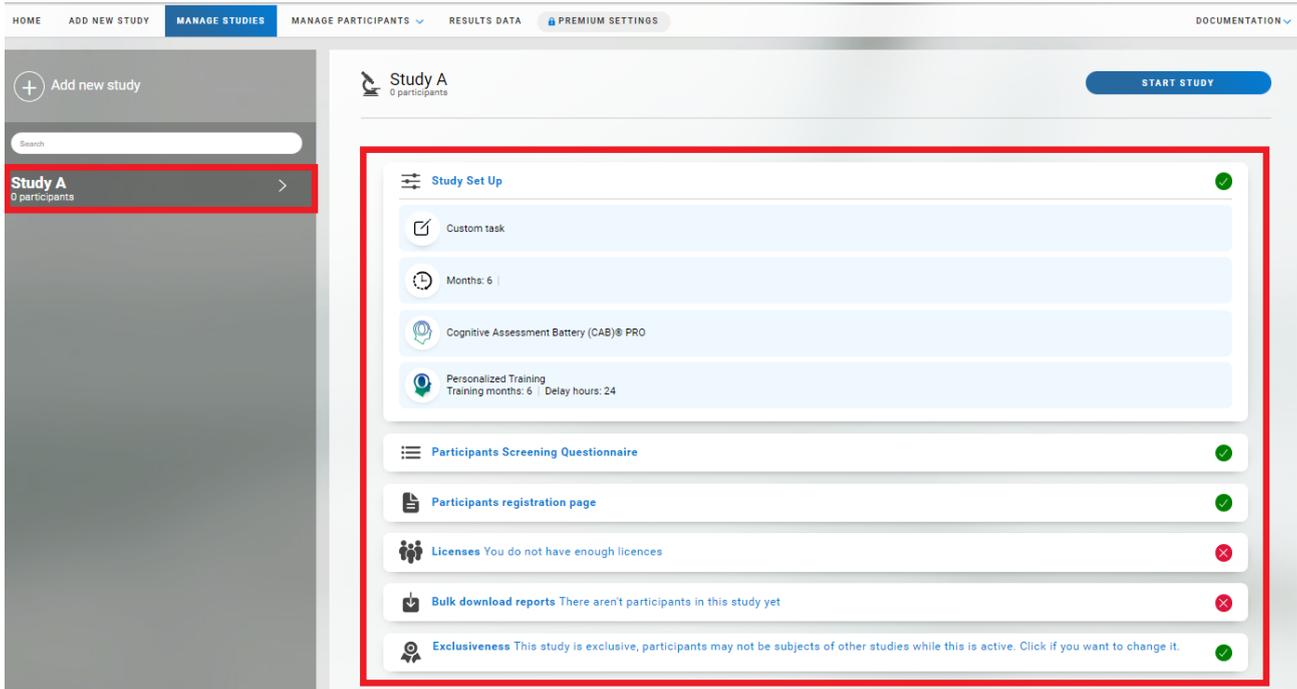


On the left side of the screen in the Manage Studies tab you will see a list of your studies. Select the study you want to edit.

### 2.1 Edit your study

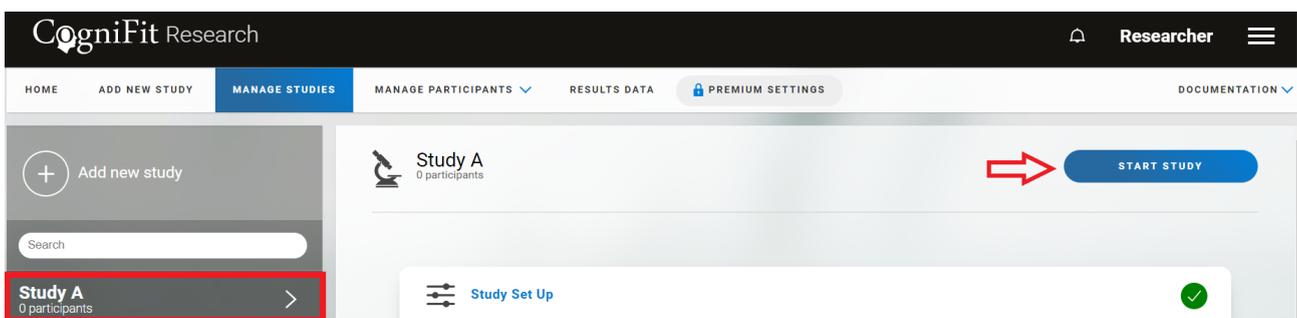
Once you have clicked on a created study, you will be able to edit the study, **as long as the study is not running.**

To change the study settings, select the desired option and repeat the steps described in section 1 of this manual. Don't forget to save any changes.



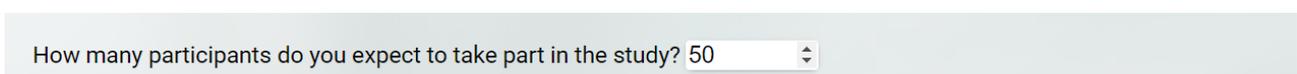
## 2.2 Launch a study

In order to start the study, just click on your study and then click on **"Start study"**. After that you will be able to send the link to the participants so they can start the study.



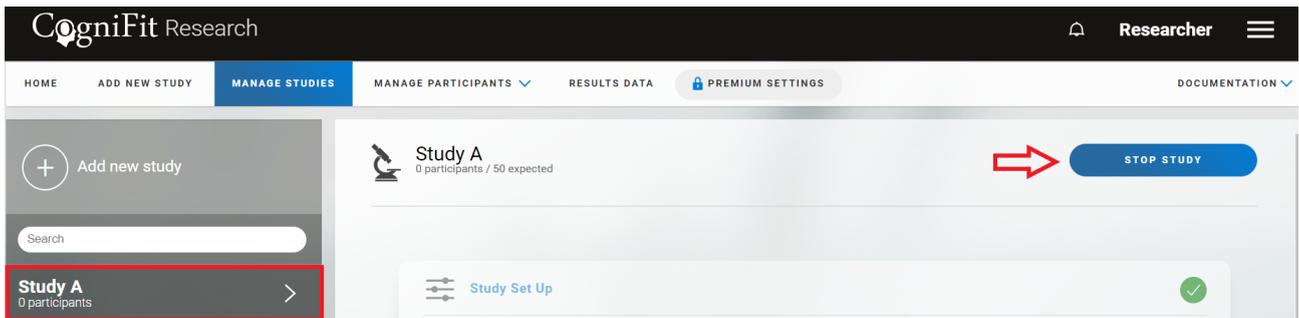
### 2.2.1 Expected number of participants

Enter the number of participants you expect to take part in the study and make sure you have enough licenses for that. You can specify the number of participants at the bottom of the page.



**Note:** The expected number of participants is only an estimate. If you don't know how many participants you can gather, don't worry: it won't prevent participants from joining your study.

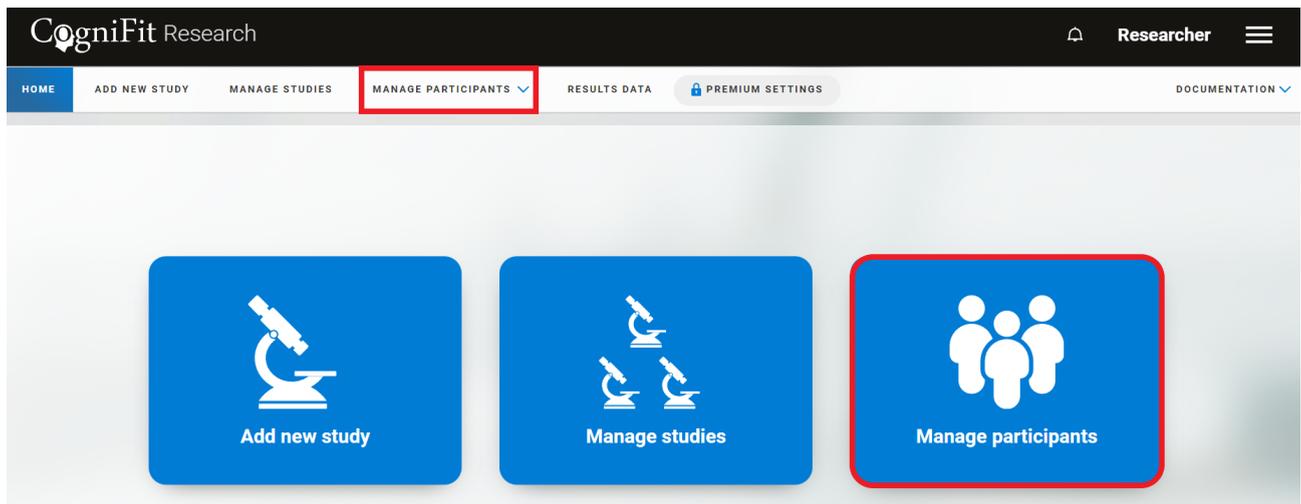
However, once the study has started, you will be able to prevent participants from starting by stopping the study. To do this, click on **“Stop study”**.



**Note:** Participants who started the study before you stopped it but didn't finish it will be able to finish the study even after you stop it.

## 3. Manage your participants

To manage study participants, click on the **"Manage Participants"** option in the center of the screen or in the menu at the top of the screen on your account homepage.



Next, you will be taken to the participant management page.

In this section, you can invite new participants, manage existing participants, add participants to the study, as well as to control and experimental groups, and delete participants. In addition, in each participant's profile, you can track their activity, progress, and download reports.

### 3.1 Invite participants

You can invite a participant to the study in several ways: by providing a link to the study's registration page, by sending an email invitation, or by creating a participant account yourself. Let's take a closer look.

#### 3.1.1 Share your study link

Make sure to copy the URL you created in the step 1.7 of this document to send it to your participants, to share it on social media, etc. You can even set a QR code to print it and pin it anywhere.

## 3.1.2 Send an invitation

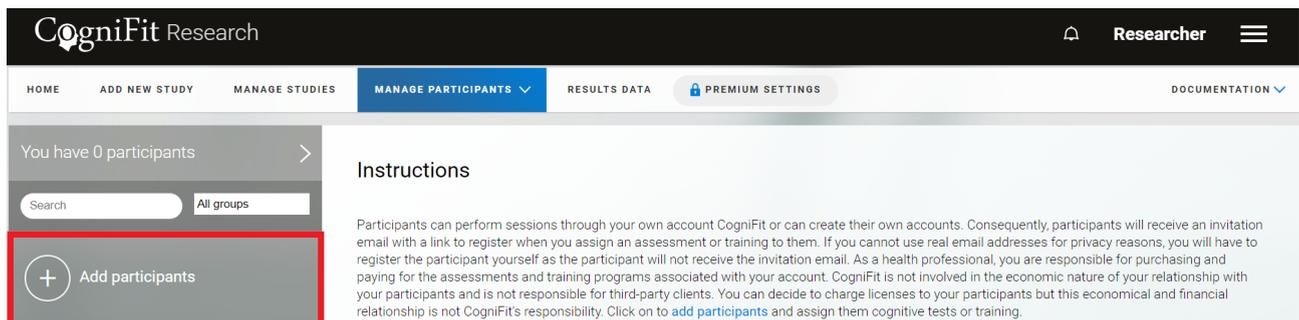
To invite participants to the study, you can send them an invitation email following the steps below.

### 3.1.2.1 Decide who to invite

Before you send an invitation to participants, determine who you want to invite to participate in the study. You can invite new participants individually, in bulk through a CSV file, or invite existing participants already added to the platform.

- **Invite new participants individually**

To add a participant, click the **"Add Participant"** option on the left, from the Participants tab.



Choose a first name, last name and email address (it cannot be the same as your research account email).

**Note:** Each participant must have their own email address in order to participate in your study. You won't be able to invite participants who are already participating in an exclusive study, or in a different study if you set your study as exclusive. You won't be able to invite professional users.

CogniFit Research

1 Participant Information

ADD A NEW PARTICIPANT

First Name

Last Name

Email Address

OR

Import multiple participants using a csv file ?

UPLOAD A FILE

If a researcher wants to add one participant, enter the participant's data and click **“Continue”**.

1 Participant Information

ADD A NEW PARTICIPANT

Participant

1

participant1@cognifit.com

ADD ANOTHER PARTICIPANT

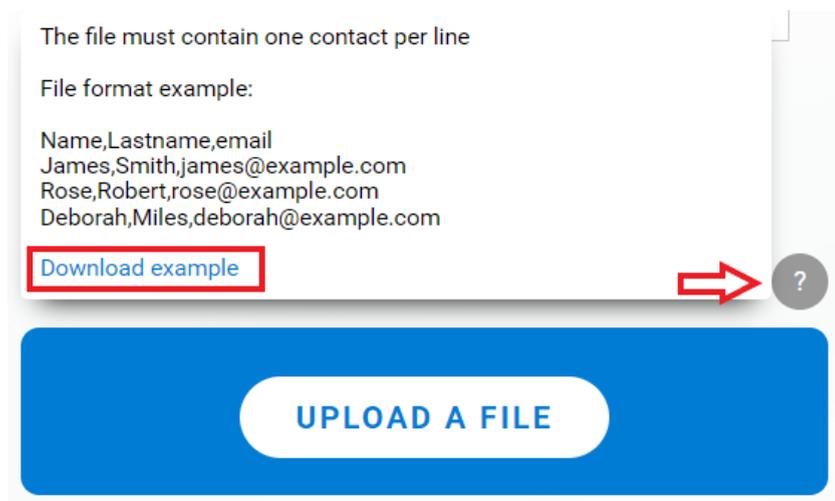
CONTINUE

**Note:** If the researcher wants to add more than one participant, they must enter the data of the first participant and click **“Add another participant”**. This process can be repeated until the researcher has added all participants. When finished, click **“Continue”**.

- **Invite new participants in bulk**

If the researcher wants to upload a file with a list of participants in CSV format, they should click on **“Upload a File”**. The system will ask them to select a file from their computer and it will be uploaded to the platform.

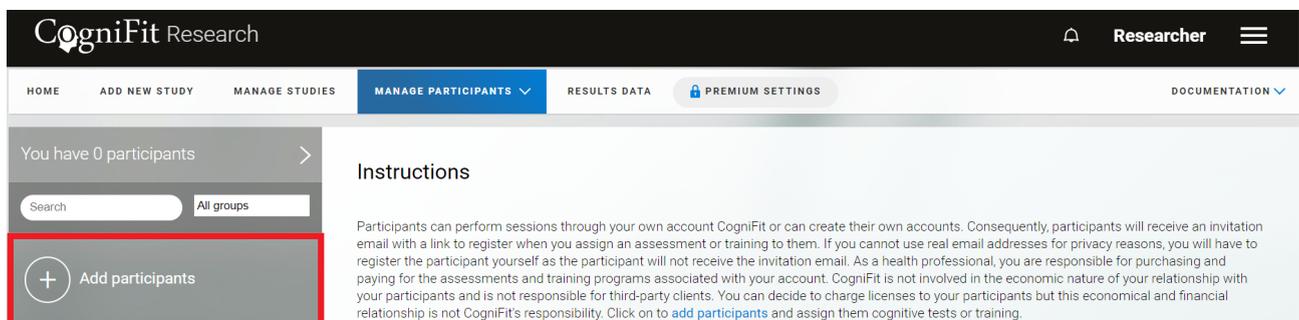
**Note:** The spreadsheet should have one participant per line. For more information or to download an example, the researcher can click on the question mark icon.



- **Invite existing participants**

You can also invite participants who have already been added to the platform before. To do this, simply select the desired user from the list of participants.

To do this, also click on the **“Add Participant”** option in the **“Manage Participants”** section.



And then instead of adding new participants, just choose from the list of already existing participants. You can add one participant or several.

1 Participant Information

**ADD A NEW PARTICIPANT**

OR

Import multiple participants using a csv file ?

UPLOAD A FILE

**OR SELECT EXISTING PARTICIPANT**

P1 Participant 1

P2 Participant 2

P3 Participant 3



The participant's name will appear on the right side of the Summary. Then click **Continue**.

1 Participant Information

**ADD A NEW PARTICIPANT**

OR

Import multiple participants using a csv file ?

UPLOAD A FILE

**OR SELECT EXISTING PARTICIPANT**

P2 Participant 2

P3 Participant 3

**Summary**

PARTICIPANT INFORMATION

P1 Participant 1 ×

INTERVENTION DETAILS



CONTINUE

### 3.1.2.2 Decide which of the existing studies to invite participants to

After adding a participant, click on the study in which they will participate.

The screenshot shows the CogniFit Research interface. The top navigation bar includes 'CogniFit Research' and 'Researcher'. Below the navigation bar, there are tabs for 'HOME', 'ADD NEW STUDY', 'MANAGE STUDIES', 'MANAGE PARTICIPANTS', 'RESULTS DATA', 'PREMIUM SETTINGS', and 'DOCUMENTATION'. The main content area is divided into two sections: 'Participant Information' (green bar) and 'Study selection' (blue bar). Under 'Study selection', there are three study cards: 'Study A' (0 participants), 'Study B' (1 participant), and 'Study C' (0 participants). 'Study A' is highlighted with a red border. A progress indicator at the bottom shows '3 You have completed the configuration of your intervention.' On the right side, there is a 'Summary' panel with 'PARTICIPANT INFORMATION' showing 'P1 Participant 1' and 'INTERVENTION DETAILS'.

If the participant has already been registered on the platform, after performing these actions you will automatically go to their profile page, which will display a list of studies in which they participate or have participated before.

The screenshot shows the CogniFit Research interface for a participant's profile. The top navigation bar includes 'CogniFit Research' and 'Researcher'. Below the navigation bar, there are tabs for 'HOME', 'ADD NEW STUDY', 'MANAGE STUDIES', 'MANAGE PARTICIPANTS', 'RESULTS DATA', 'PREMIUM SETTINGS', and 'DOCUMENTATION'. The main content area is divided into two sections: 'Participant Information' (green bar) and 'Study selection' (blue bar). Under 'Study selection', there are three study cards: 'Study A' (0 participants), 'Study B' (1 participant), and 'Study C' (0 participants). 'Study A' is highlighted with a red border. A progress indicator at the bottom shows '3 You have completed the configuration of your intervention.' On the right side, there is a 'Summary' panel with 'PARTICIPANT INFORMATION' showing 'P1 Participant 1' and 'INTERVENTION DETAILS'.

### 3.1.2.3 Decide how to send the invitation

If you are adding a new participant to the platform, you will be offered 2 options after the study selection step: you can send an invitation to the participant by e-mail or create a participant account yourself.

The screenshot shows a three-step progress bar at the top. The first two steps, 'Participant Information' and 'Study selection', are marked with checkmarks and are highlighted in green. The third step, '3 You have completed the configuration of your intervention.', is highlighted in blue. Below this, there are two options: 'Send email to your participant so that they can do it from anywhere.' with a 'CLICK TO COMPOSE' button, and 'Log into your participant's account to perform the intervention now' with a 'START NOW' button. A 'CANCEL' button is centered below these two options.

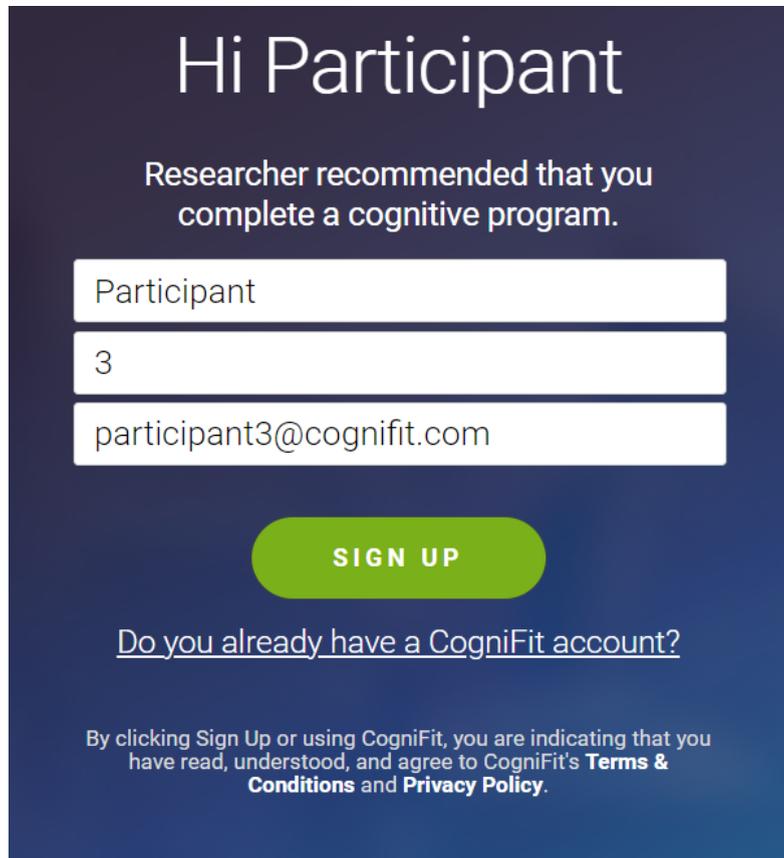
- **Compose and send an invitation email**

Clicking on the **"Click to Compose"** blue button will take you to a page where you can edit the message the participant will receive via email. Click **"Send"** to finish.

The 'Compose mail' form has a title 'Compose mail' at the top. It contains a 'Subject' field with the text 'Researcher has invited you to the study "Study A!'. Below it is a 'Message' field with the text: 'You have been invited to participate in a study. Please register as a participant on the CogniFit platform and validate your email to start with the first proposed activity. If you have any questions, please contact the researcher who invited you to the study.' At the bottom right of the form are two buttons: 'CANCEL' and 'SEND'.

- **Start now**

Clicking the "**Start Now**" button will take you to the participant registration page.



Hi Participant

Researcher recommended that you complete a cognitive program.

Participant

3

participant3@cognifit.com

**SIGN UP**

[Do you already have a CogniFit account?](#)

By clicking Sign Up or using CogniFit, you are indicating that you have read, understood, and agree to CogniFit's **Terms & Conditions** and **Privacy Policy**.

To complete the registration, click on the "**Sign Up**" button and follow the instructions on the platform. For more information on how a participant can register for CogniFit, see "**A Quick Guide for Participants**" in the **Appendix** of this manual.

**Note:** If a researcher registers a participant on their own, make sure that the participant has all the information (email address, password...) to access their account.

## 3.2 Follow up participants

Once the participants have finished the activities, you will be able to see the follow up information in your Research account, in the **"Manage participants"** tab, clicking on the name of the participant.

### 3.2.1 Latest results

This section will only display CogniFit activities that generate cognitive scores; therefore, if you have added CogniFit assessments or training programs to your study, you will see information about the participant's most recent activity in the participant's profile.

	Session	Training Exercises	Assessment Exercise	Date	Tested skills	Score
Personalized Training	3			15/02/2023 13:46	Response Time - Spatial Perception - Hand-eye Coordination	648
Cognitive Assessment Battery (CAB)® PRO	2	-	Test Battery	15/02/2023 13:46	All	547

If a participant has been assigned cognitive training, the participant's profile will show the session number, the training and assessment tasks completed, the date of the session, the abilities being tested, and the score received. Please note that the option to download a training session report is not available.

If the participant has been assigned a cognitive assessment, you can, if necessary, edit the participant's completed questionnaire (**"Edit information"**) and prepare a test report in pdf format by clicking the **"Prepare Report"** button.

After that, download the report by clicking on the **"Download"** button.

#### Latest results

	Session	Training Exercises	Assessment Exercise	Date	Tested skills	Score
Personalized Training	3			15/02/2023 13:46	Response Time - Spatial Perception - Hand-eye Coordination	648
Cognitive Assessment Battery (CAB)® PRO	2	-	Test Battery	15/02/2023 13:46	All	547

### 3.2.2 Study activities

If you scroll down on the participant's profile, you will see the Study Activities section. In this section, you will see the completed steps of the study, completed by the participant, regardless of whether or not they generate a score.

**Note:** In order to keep track of the custom tasks performed by the participants, you can tick the checkbox in this section. Once you checked the participant actually did the custom task, you can validate it following the step below.

**Study activities**

	Activity number	Description	Activity type	Date	Action
	1	Custom task 1	C	13/12/2022 14:30	<input type="checkbox"/> Not validated

Confirm the completion of the task by validating it. To do this, check the box to the right of the task information.

**Study activities**

	Activity number	Description	Activity type	Date	Action
	1	Custom task 1	C	13/12/2022 14:30	<input checked="" type="checkbox"/> Validated

## 4. Download research data

If you choose CogniFit assessments or training programs for your study design, you can download the raw data, the cognitive information, the questionnaire information, and the adherence information in order to analyze it. To do this, you'll have to go to the **"Results data"** tab and download any of the options provided.

**Note:** This information is updated once a week, so you may have to wait until this time in order to see the new data.

Select the option you are interested in from the drop-down menu and click on **"Download your study data file"**.

**Results Data**  
Research Data is consolidated every 24 hours. Your last data update was on: 15/02/2023 03:00

Assessment Variables Values ✓ **DOWNLOAD YOUR STUDY DATA FILE**

Assessment Variables Values

Assessment Questionnaire Results

Skills results

Adherence report

Request type	Request status	Request action
--------------	----------------	----------------

Wait for the report to be generated and download it.

**Results Data**  
Research Data is consolidated every 24 hours. Your last data update was on: 15/02/2023 04:00

Skills results

12 H 01 MIN FOR THE NEXT DATA UPDATE

Request date	Request type	Request status	Request action
Today	Skills results	Ready	<b>DOWNLOAD</b>

## 5. Premium Settings

Premium access in a research account expands your possibilities and provides additional useful options for the convenience of your research.

With premium access, you can add your logo to research activities and reports, manage sub-accounts, and create your own Custom Training.

**CogniFit Research**

HOME ADD NEW STUDY MANAGE STUDIES MANAGE PARTICIPANTS RESULTS DATA **PREMIUM SETTINGS**

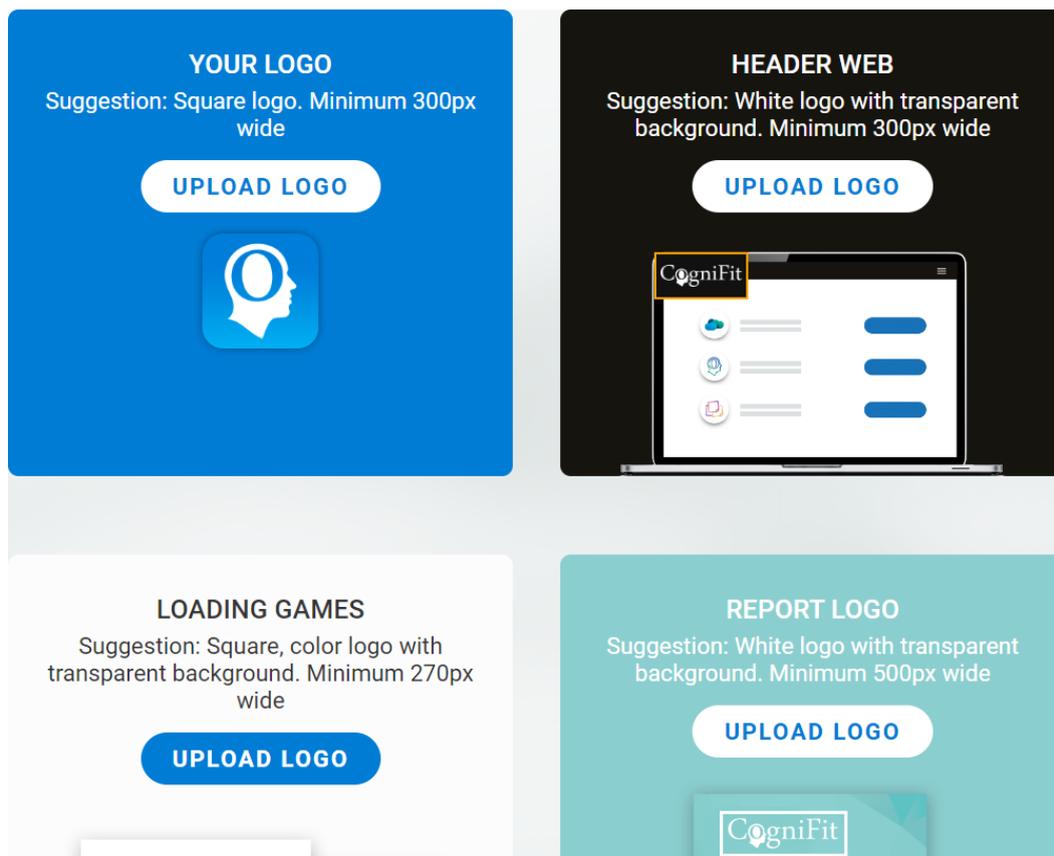
Add your logo

Manage sub-accounts

Create Custom Training

## 5.1 How to add your logo

By clicking on the **"Add Logo"** option, you can add your own logo to reports, games, header web and so on. Select the option you are interested in and make sure that the images you upload meet the platform's requirements. Click on **"Upload logo"**.



## 6. APPENDIX - CogniFit quick guide for participants

A quick guide for study participants can be found in the [Appendix of this manual](#).

If you have any questions, email our customer service team at [support@cognifit.com](mailto:support@cognifit.com). We'll be happy to help!

**Thank you for using the CogniFit cognitive platform for research.**