

A night-time photograph of the Tower Bridge in London, illuminated with warm lights. The bridge's two towers and the suspension cables are clearly visible against a dark blue sky. The bridge is reflected in the water of the River Thames. In the foreground, several boats are docked along the riverbank. A large, semi-transparent white circle is overlaid on the right side of the image, containing the text.

The BEHAVE application: presentation of the latest release

BEHAVE THIRD PROJECT MEETING
London 2, 3 of September 2019



RELEASE OF THE BEHAVE APPLICATION (ALPHA VERSION)

DASHBOARD

GUIDED TOUR

MEASURE CONTEXTUAL HELP

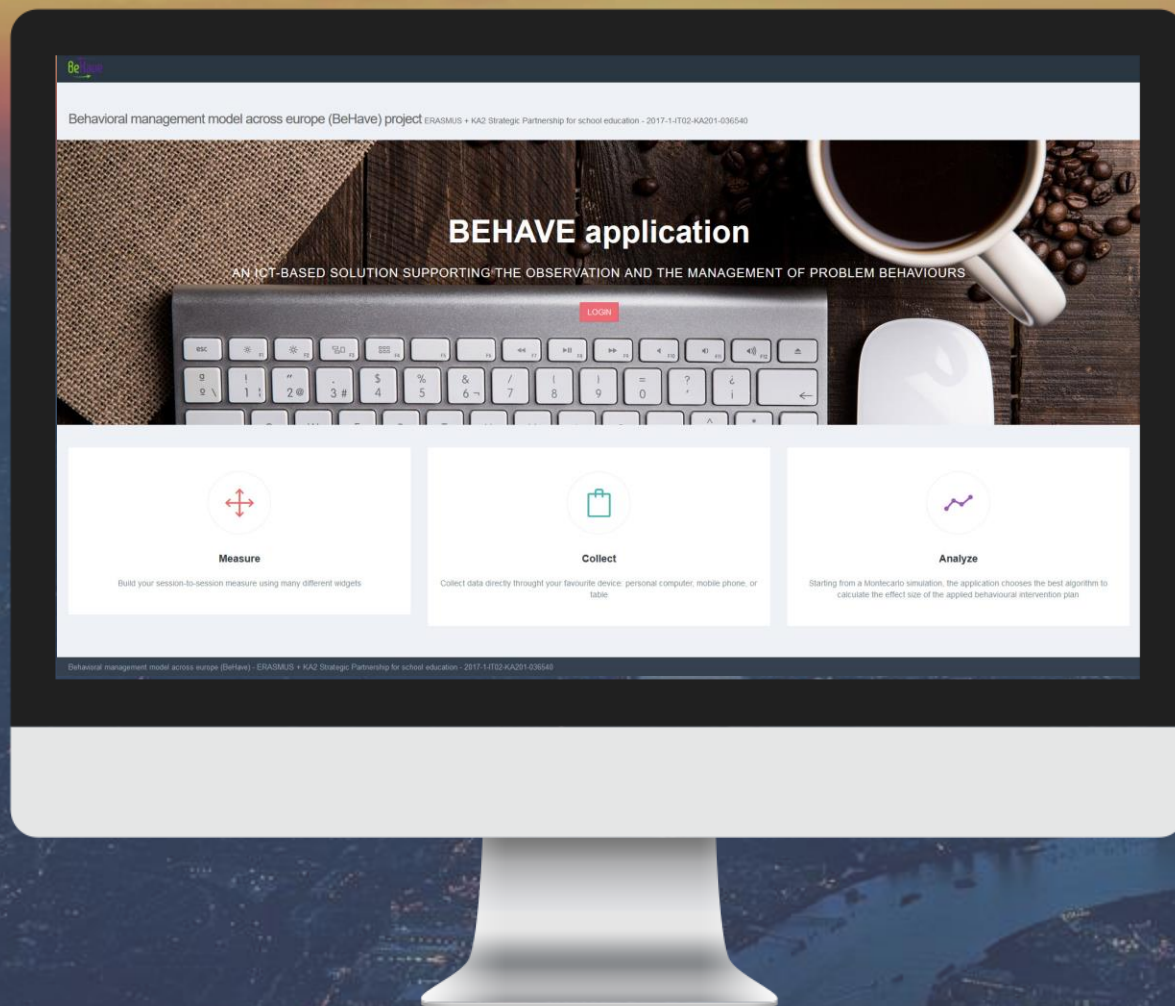
STUDENT HEALTH INFORMATION

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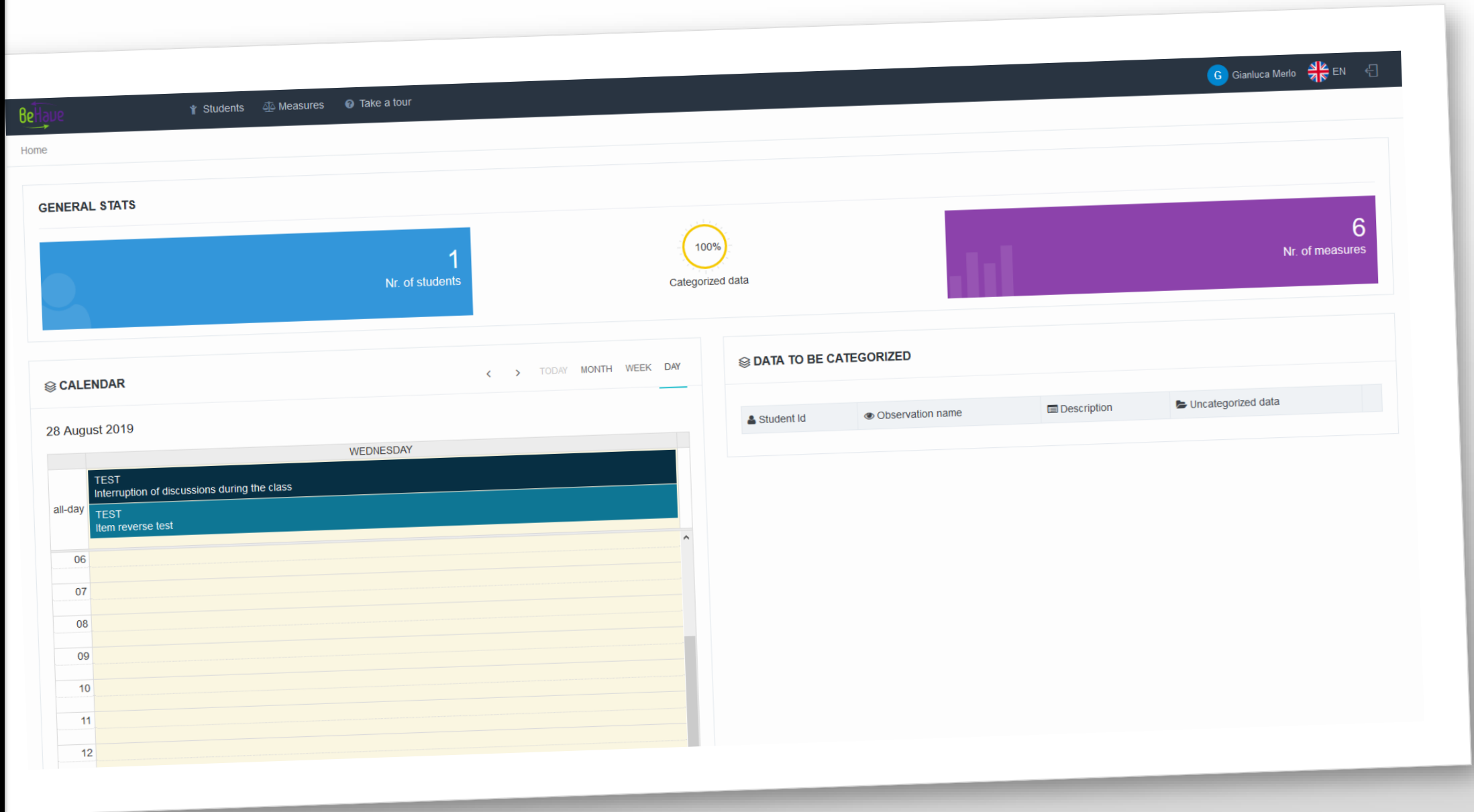


The BEHAVE application is
available at the following URL:

<https://app.behaveproject.eu>

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The screenshot displays the BeTime application interface. At the top, a dark navigation bar contains the BeTime logo, a 'Students' link, a 'Measures' link, and a 'Take a tour' button. The user profile 'Gianluca Merlo' and language 'EN' are in the top right. The main content area is titled 'Home' and features a 'GENERAL STATS' section with three cards: 'Nr. of students' (1), 'Categorized data' (100%), and 'Nr. of measures' (6). A tooltip for the 'Categorized data' card explains that the percentage indicates how many data points are associated with a data collection phase and that manual categorization is required for maximum control. Below the stats is a 'CALENDAR' section for '28 August 2019' (Wednesday), showing two 'all-day' events: 'TEST Interruption of discussions during the class' and 'TEST Item reverse test'. To the right, the 'DATA TO BE CATEGORIZED' section includes a table with columns for 'Student Id', 'Observation name', 'Description', and 'Uncategorized data'.

BeTime

Students Measures Take a tour

Gianluca Merlo EN

Home

GENERAL STATS

Nr. of students 1

100% Categorized data

Nr. of measures 6

CALENDAR

28 August 2019 WEDNESDAY

all-day

TEST Interruption of discussions during the class

TEST Item reverse test

06 07 08 09 10 11 12

DATA TO BE CATEGORIZED

Student Id Observation name Description Uncategorized data

The percentage of categorized data indicates how many data you associated to a data collection phase. When an observation is done, the system doesn't know a priori if data is taken during a baseline or an intervention. You have to do it manually to have maximum control over your data.

Skip Prev Next



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MEASURE CONTEXTUAL HELP

BeHave

Students Measures

Home Measures New

Compose your measure

Name*

Description*

Text of the Item*

Minimum value*

Maximum value*

Step*

For instance, how many times he calls out in classroom?

For instance, 0

For instance, 10

1

+ Add item

Submit

Range item

The widget is aimed to create an input with a numeric value which must be no less than a given value, and no more than another given value.

The following images shows an example about the measure creation phase:

Text of the Item*

How many times he calls out in classroom?

Minimum value*

0

Maximum value*

10

Step*

1

and what this produce in the data collection section.

Range test

How many times he calls out in classroom?*

0 10

Submit Cancel

Close

Gianluca Merlo EN

RANGE



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STUDENT HEALTH INFORMATION

BeHave

Students Measures

Gianluca Merlo EN

Home » Students » Health information » New

Edit health information

Disorder* Attention-Deficit/Hyperactivity Disorder, Predominantly hyperactive/impulsive presentation

Age of onset 12

Is secondary to another medical condition?* OFF

Comorbid disorders

- × Academic or educational problem

Submit



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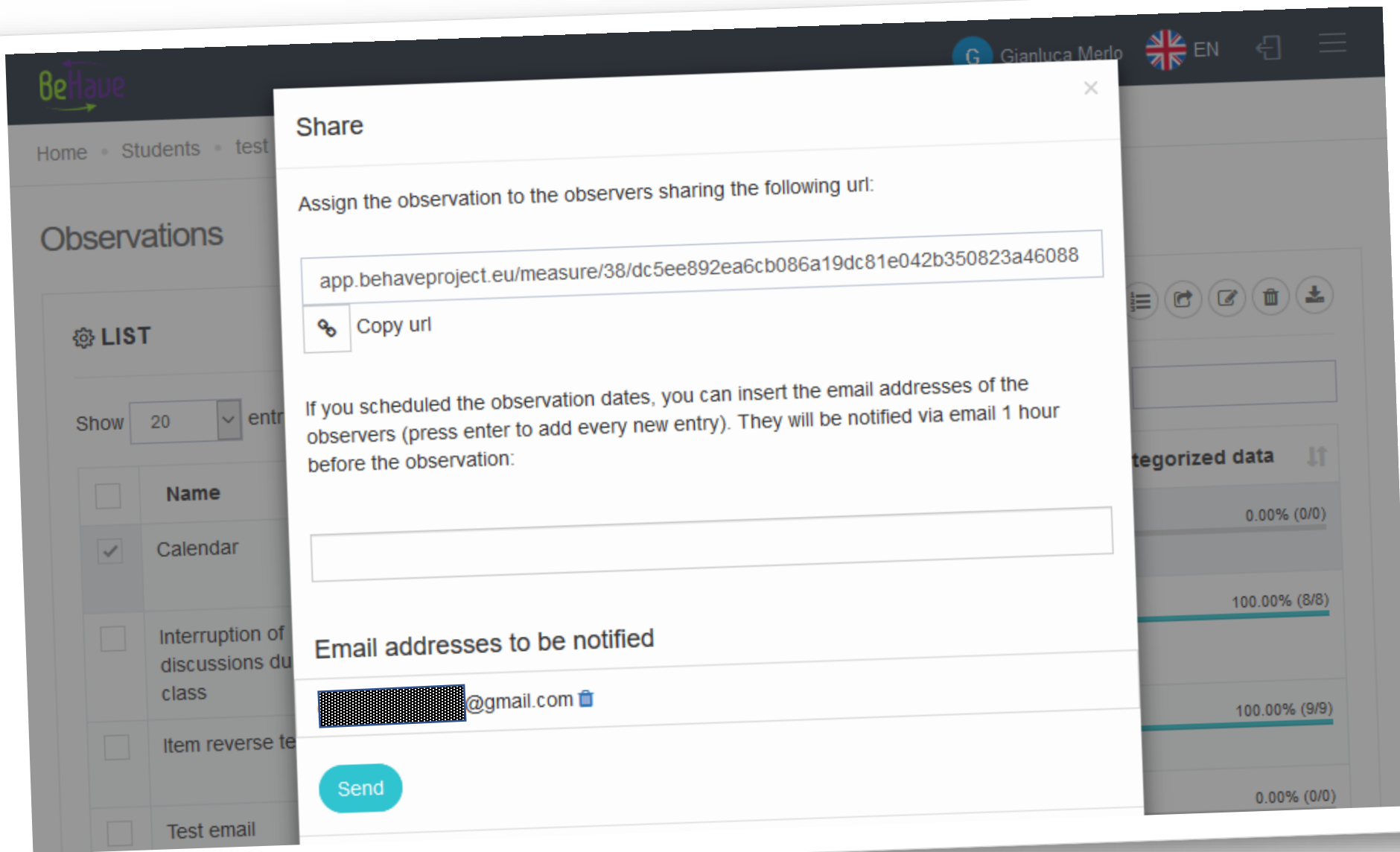
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noreply@behaveproject.eu

 a me ▾

mer 10 lug, 10:30



Dear user, I just want to remind you about the observation of the test's behaviour "Calendar" assigned to you for Wednesday July 10 from 11:30 to 12:30. Here you are the link to gather data: <https://app.behaveproject.eu/measure/38/dc5ee892ea6cb086a19dc81e042b350823a46088> that will be enabled only within the above mentioned time interval.



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Gianluca Merlo



EN



English



Italian

```
1 <?xml version="1.0" encoding="utf-8"?>
2 <xliff xmlns="urn:oasis:names:tc:xliff:document:1.2" version="1.2">
3   <file source-language="en" target-language="it" datatype="plaintext" c
4     <header>
5       <tool tool-id="symfony" tool-name="Symfony"/>
6     </header>
7     <body>
8       <trans-unit id="uFoRBgh" resname="General stats">
9         <source>General stats</source>
10        <target>Statistiche generali</target>
11      </trans-unit>
12      <trans-unit id="eSWh8L7" resname="Record inserted successfully">
13        <source>Record inserted successfully</source>
14        <target>Record inserted successfully</target>
15      </trans-unit>
16      <trans-unit id="8dhclrs" resname="Record edited successfully">
17        <source>Record edited successfully</source>
18        <target>Record edited successfully</target>
19      </trans-unit>
20      <trans-unit id="PBg1u0S" resname="Record deleted successfully">
21        <source>Record deleted successfully</source>
22        <target>Record deleted successfully</target>
23      </trans-unit>
24      <trans-unit id="YPUCK3S" resname="Insert new observation">
25        <source>Insert new observation</source>
26        <target>Insert new observation</target>
27      </trans-unit>
28      <trans-unit id="0W9pd5b" resname="Edit observation">
29        <source>Edit observation</source>
30        <target>Modifica osservazione</target>
31      </trans-unit>
32      <trans-unit id="xj_4dhv" resname="List of observations">
33        <source>List of observations</source>
34        <target>List of observations</target>
35      </trans-unit>
36      <trans-unit id="RkxP.QG" resname="Edit">
37        <source>Edit</source>
38        <target>Modifica</target>
39      </trans-unit>
```



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ITEMS TO BE ANALYZED

1 TEST

Click on the switch to analyze item reverse score.

YES

Positively worded question

I take a positive attitude toward myself

- Strongly disagree = 1
- Disagree = 2
- Neutral = 3
- Agree = 4
- Strongly disagree = 5

Negatively worded question

At times, I think I am no good at all

- Strongly disagree = 5
- Disagree = 4
- Neutral = 3
- Agree = 2
- Strongly disagree = 1

The BEHAVE application is able to analyse the item calculating the reverse score



ENGLISH REVISION

All the strings inserted in the application must be revised from a mother tongue.



IMPORT/EXPORT MEASURES

Allow users to import existing measures stored in a repository on the HUB. These measures could be categorized and can be increased by the users themselves through an export function.



NEW TRANSLATIONS

Partners who want can contribute to translation into other languages.



SHARE GOOD PRACTICES

Case studies, taken from the application, could be shared on the HUB anonymized as examples of management practices of problem behavior at school.

TODO LIST 1/2



GDPR PRIVACY NOTICE

Write a text to explain how personal data are processed and how data protection principles are applied



DELETE WRONG DATA

Allow users to exclude/delete data from the analysis



IMPROVE INTERFACE

The interface of the direct observation could be improved



BUG FIXES

Needed cross browser and operating system tests

TODO LIST 2/2



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Thank You!

