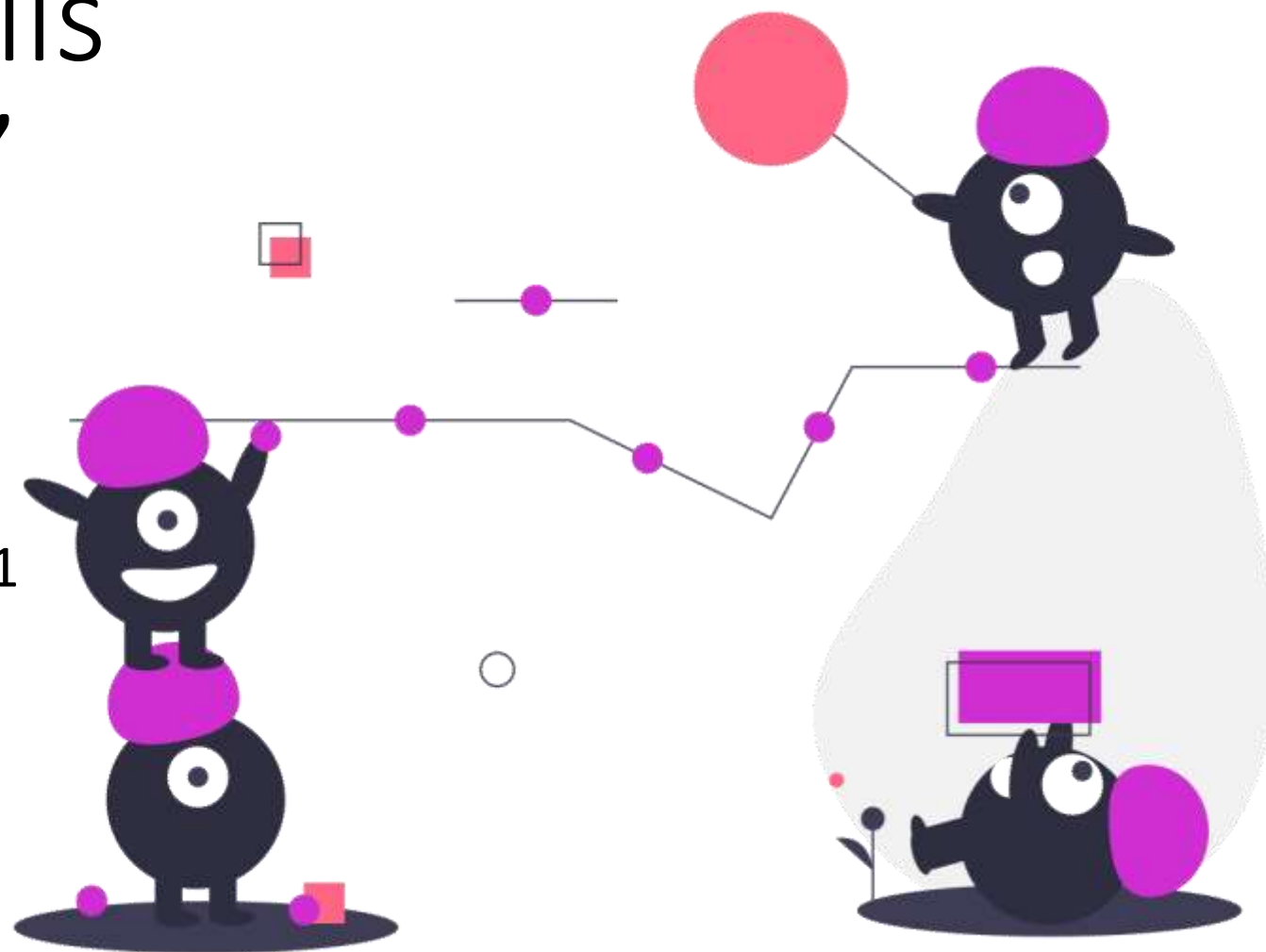


# Using R and form{'r} for short polls 'on the fly'

R-ladies Göttingen meetup March 2021

 @annikaziereis



Not Listening

Hates Me?

Picking Nose

Not There

Who Is This?

Wall

I'm Dying Here

Ugh

You There?

No Pants On

Awkward

Blah Blah

Chewing Loudly

Motivation

Checking email

Here By Mistake

On Facebook

...in 4 steps



1. Create  
survey

2. Upload  
items and  
create run

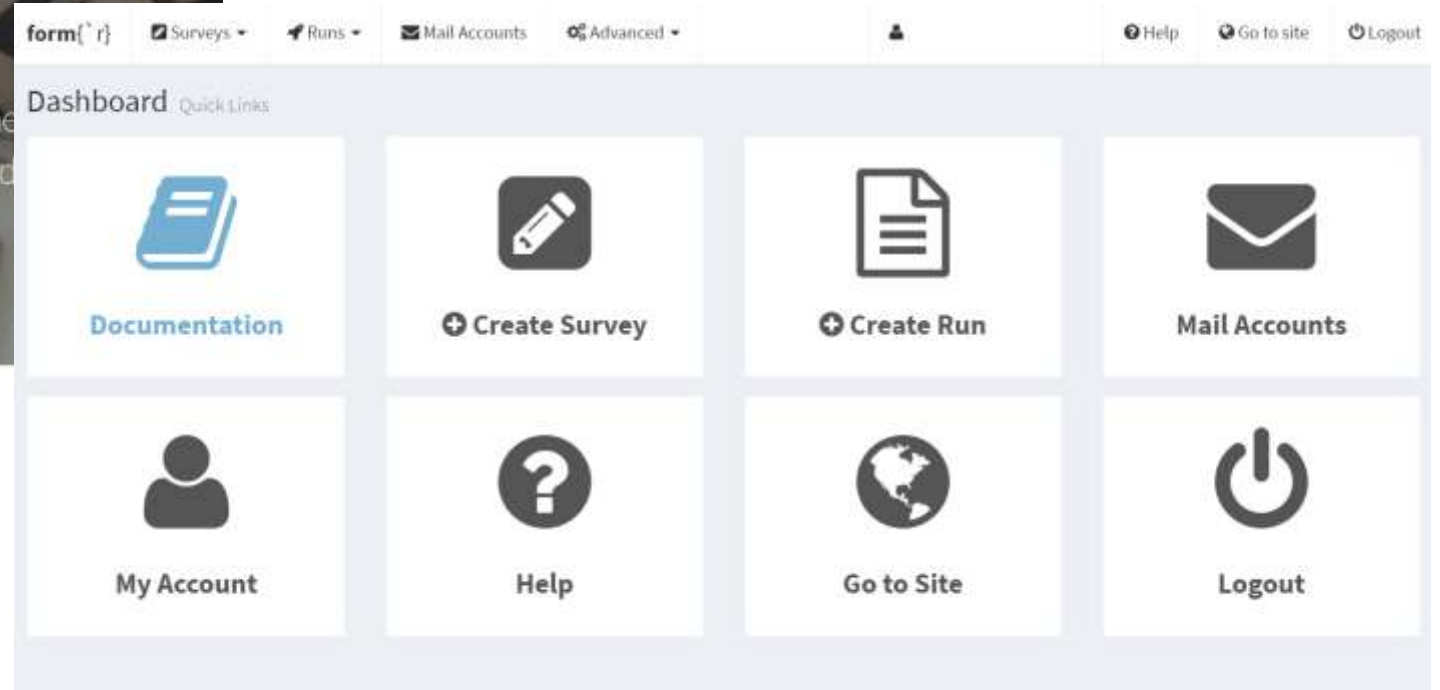
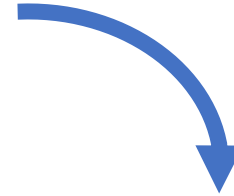
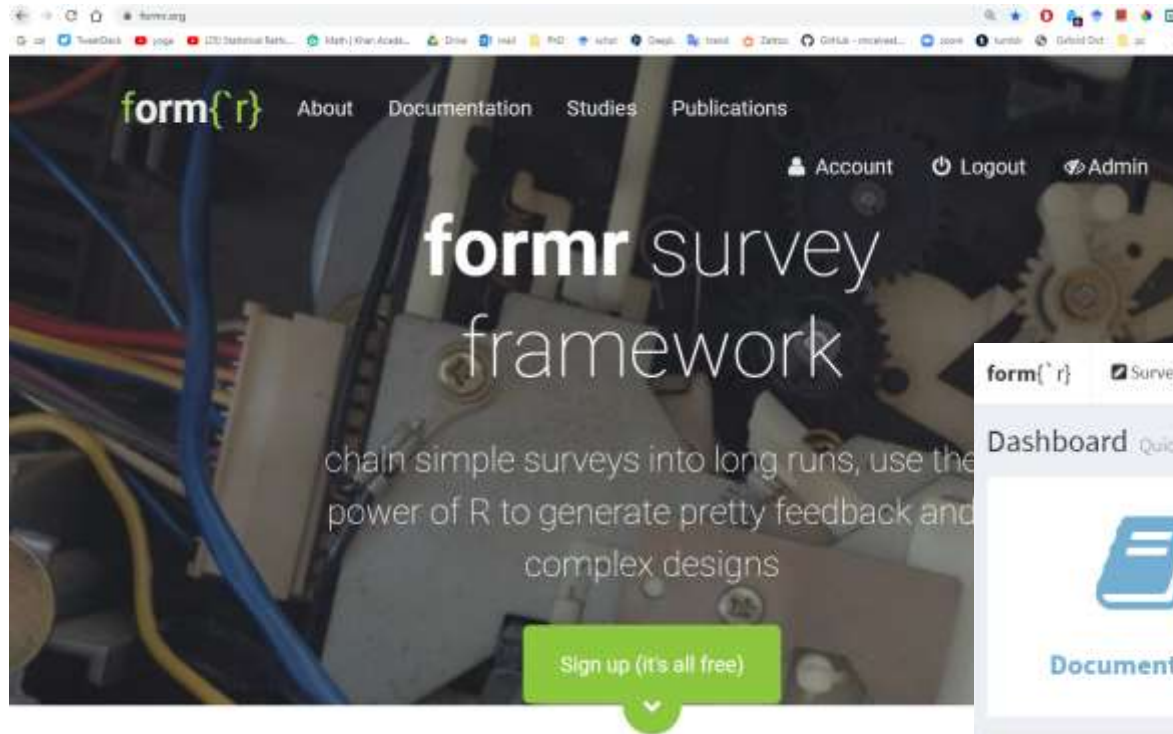
3. Prepare  
analysis code

4. Run  
survey and  
show

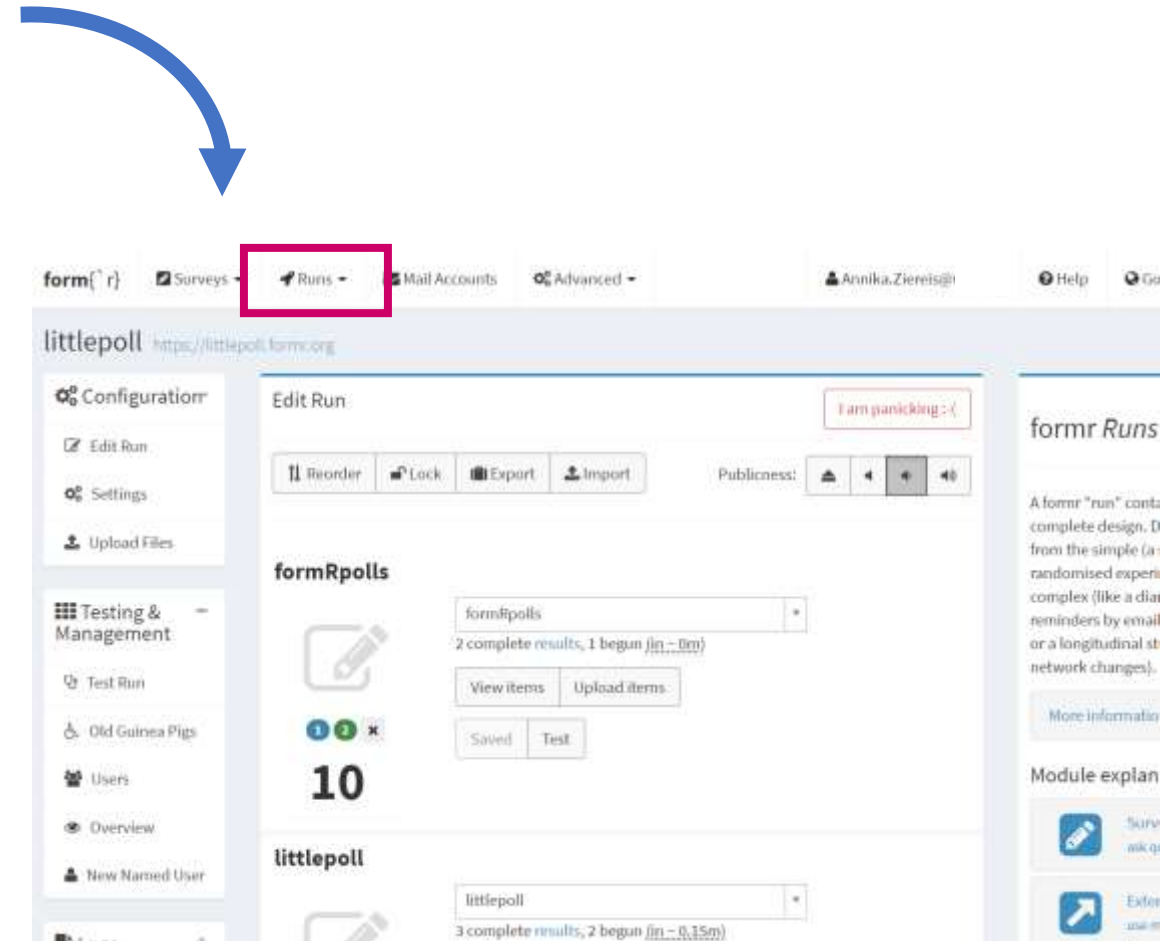
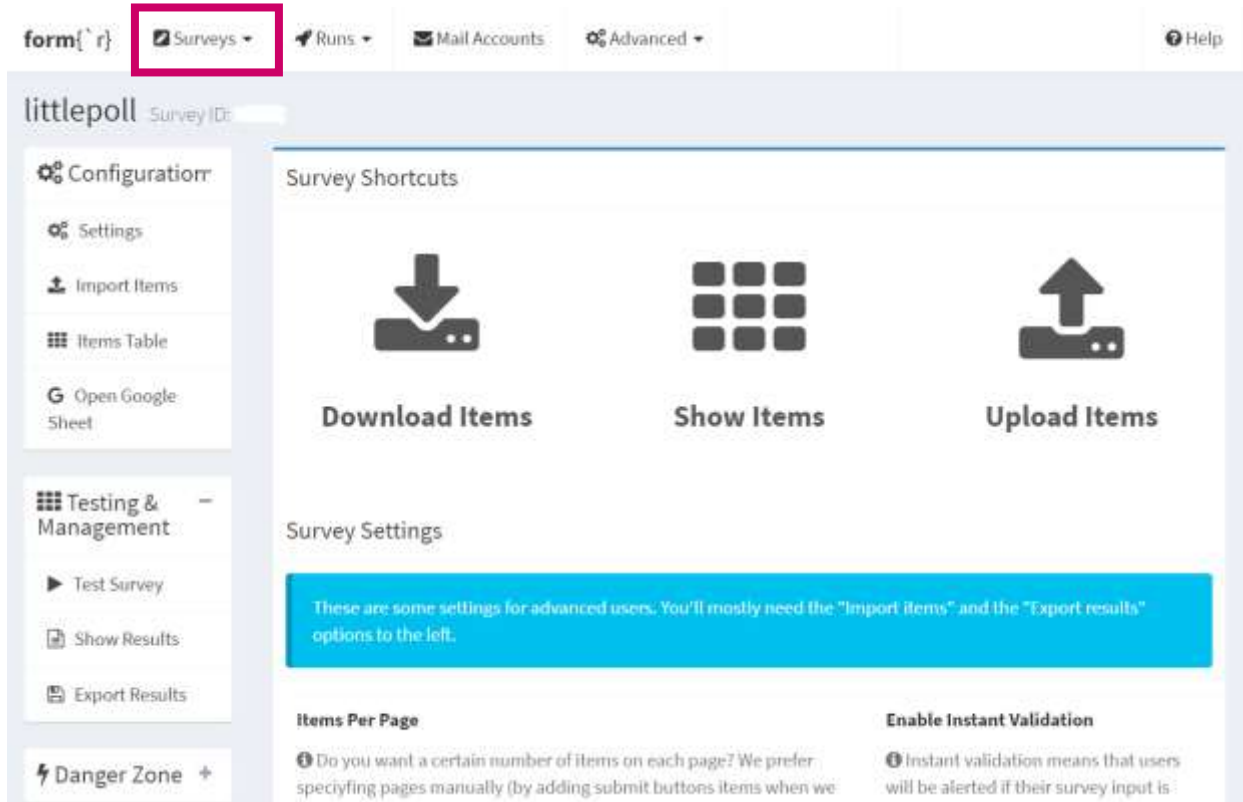
# Step 1: Create survey (items) with a spread sheet

[illegible]

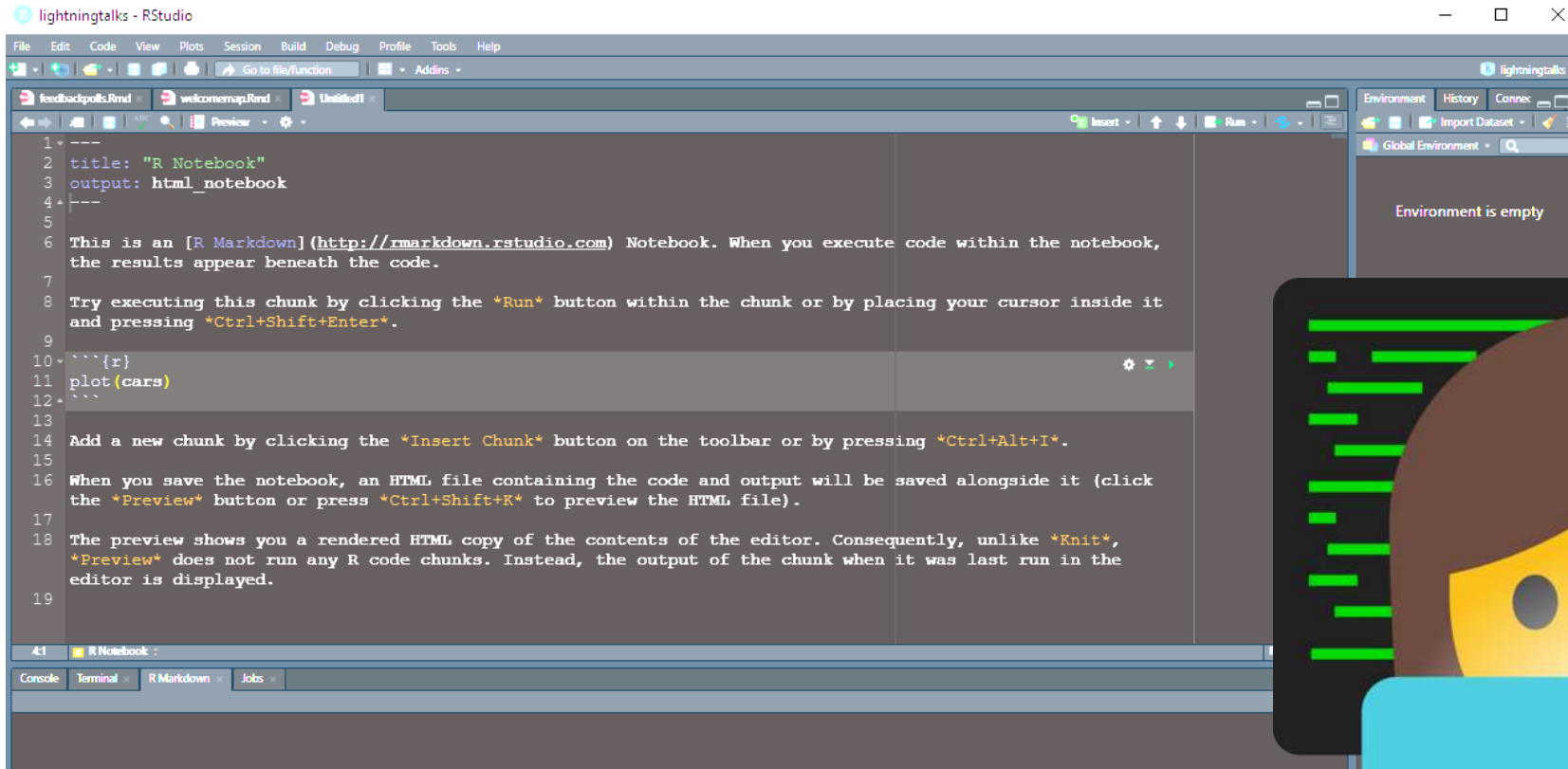
## Step 2: Upload on form{r} and create run



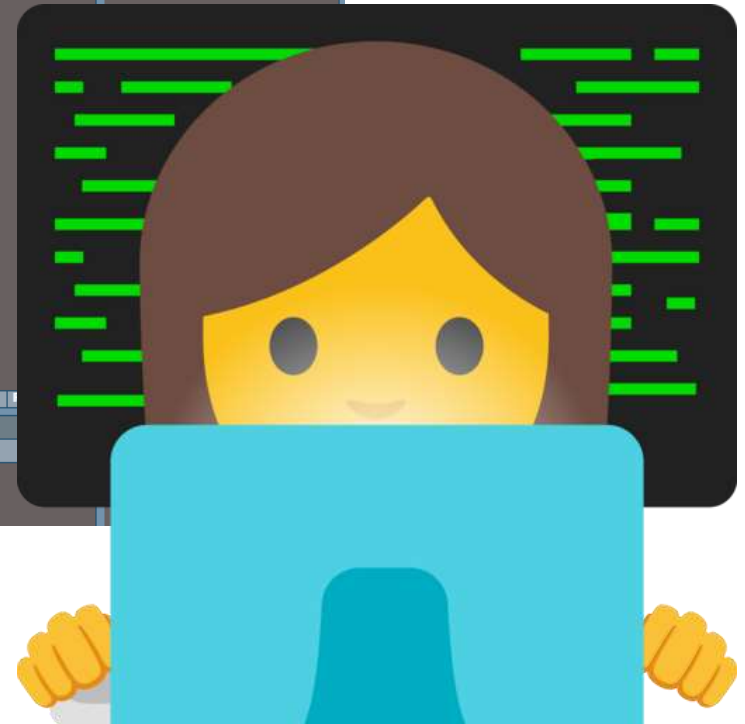
# Step 2: Upload on form{`r} and create run



# Step 3: Prepare code for analysis/visualization



```
1 ---
2 title: "R Notebook"
3 output: html_notebook
4 ---
5
6 This is an [R Markdown](http://rmarkdown.rstudio.com) Notebook. When you execute code within the notebook,
7 the results appear beneath the code.
8
9 Try executing this chunk by clicking the *Run* button within the chunk or by placing your cursor inside it
10 and pressing *Ctrl+Shift+Enter*.
11
12 ```{r}
13 plot(cars)
14 ```
15
16 Add a new chunk by clicking the *Insert Chunk* button on the toolbar or by pressing *Ctrl+Alt+I*.
17
18 When you save the notebook, an HTML file containing the code and output will be saved alongside it (click
19 the *Preview* button or press *Ctrl+Shift+K* to preview the HTML file).
```



# Step 4: Run survey and show results

littlepoll.[formr.org](https://formr.org)

