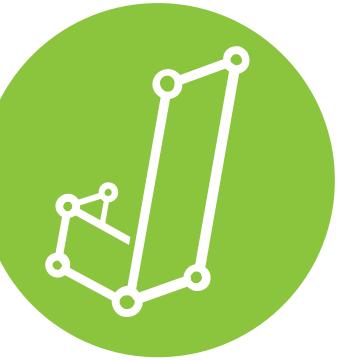


# HAPPY NEW YEAR!

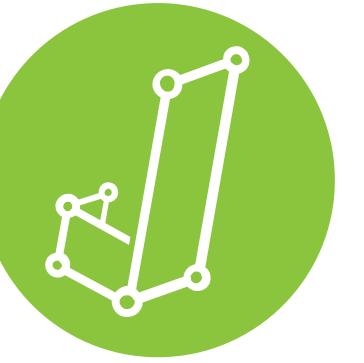
07.01.2026

[julian.wuth@student.uva.nl](mailto:julian.wuth@student.uva.nl)



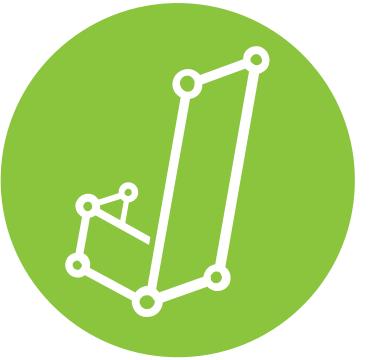
# Contents

1. Name for the group
2. Installing your own module and using it in JASP



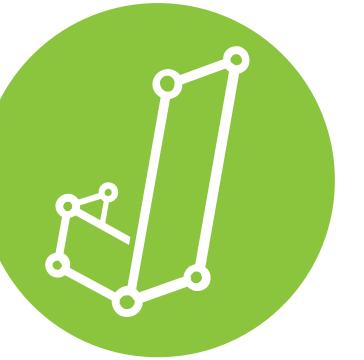
# Contents

1. Name for the group
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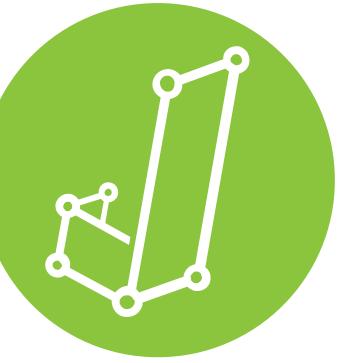
# Name for the group

- Yesterday is sent a [link to a google sheet](#) in to the Mattermost channel
- Make sure to add any suggestions for group names there!
- We'll have a poll later



# Contents

1. Name for the group
2. Installing your own module and viewing it in JASP



# Live-Walkthrough

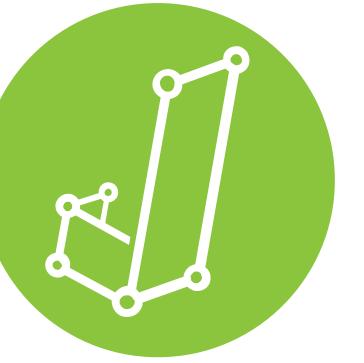
## Installing & viewing a module

### Prerequisites:

- Have Git and RStudio installed
- GitHub Account
- Knowing how to clone a repo

### You'll learn how to...:

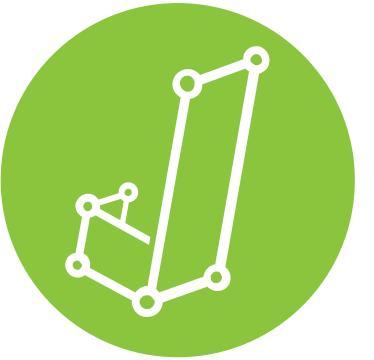
- Install a JASP nightly build
- Fork a repo
- Install and use a JASP module



# Live-Walkthrough

## Download a JASP nightly build

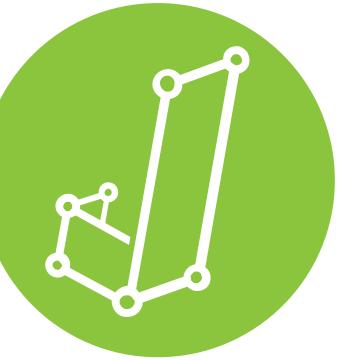
- Visit <https://static.jasp-stats.org/Nightlies/> and download the latest nightly for your OS
- Install the nightly
- We'll use the nightly version later!



# Live-Walkthrough

## Fork a repo

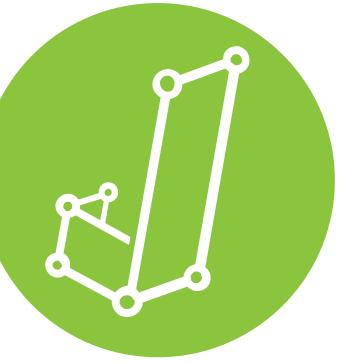
- Visit the repo you would like to fork on GitHub
  - This walkthrough is based on the JASP module template
- Click *Fork* –> *Create fork*
- Now you can clone the forked repo to your local device & start working on it
  - If you don't remember how to clone a repo, look at the slides from last time!



# Live-Walkthrough

## Install & use JASP module

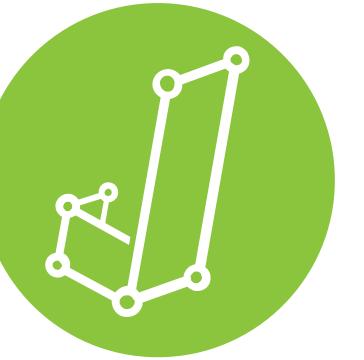
- Open the R project in your local module template folder (the one you just cloned)
- In R, run:
  1. `renv :: activate()`
  2. `renv :: install(".")`
  - If asked if you want to proceed with installing packages press *ENTER*
- This activates the environment associated with the R code in the folder (1) and installs the R package (or JASP module in this case) that lives in the folder with all its dependencies (2)



# Live-Walkthrough

## Install & use JASP module

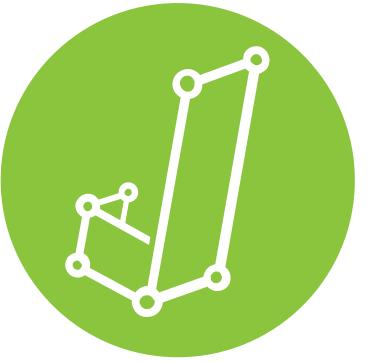
- Run `.libPaths()` to find the path where the module was installed
  - If there are multiple paths listed, choose the first one
- Copy the path (without the quotes around it)
- Open your JASP nightly
- Open the menu at the top-left —> *Preferences* —> *Advanced*
- Make sure that *Developer mode* is checked



# Live-Walkthrough

## Install & use JASP module

- Paste the path into the box labelled *Project library*
  - Press *ENTER* to confirm changes
- The path contains a module name (e.g., `jaspModuleTemplate`)
  - Paste this name into the box labelled *Module name*
  - Press *ENTER* to confirm changes
- Click on the blue plus on the top right —> *Install Developer Module*
- Your developer module should now be visible in the bar at the top!



# Live-Walkthrough

## Some final notes

- After applying changes to your module don't forget to...:
  - ... save the changes
  - ... install the module again
- You can click the blue plus and the  button next to your module to load the updated version in JASP

You have installed your own  
JASP module!