

Introducing Statmaker

- Download file (96mb) and allow it to run
- Double-click to start
- Works on windows, no python install, or coding knowledge needed
- Plot types or visualizations can be changed upon request and what is [available](#)
- I can make other visualizations than [available](#) but automating takes a different approach then



Basics 101

- Filepath: Location of Excel (xlsx) file
- Filepath (Additions & Terminations): The standard BambooHR Additions & Terminations excel sheet (watch out for the desired starting date)
- Full Time status only = only Employees who work full time and are marked as such (Full time defined term, third parties, secondees etc. excluded)
- Save as PDF → pdf file created and named based on chosen options and **existing file** is overwritten (e.g. Statistics_Full-Time status**True**ExcludeInterns**True**.pdf)
- Exclude Intern status → excludes or includes interns from statistics

Filepath (Additions & Terminations):

Filepath:

☒ Full Time status only

☐ Save as PDF

☒ Exclude Intern status

Submit

What to watch out for

- **Columns needed in the excel sheets for the software to run:**
- **Additions & Terminations → excel sheet with two worksheets (Additions & Terminations) needs 'Employee Number', 'Name', 'Employment Status', 'Department', 'Division', 'Location', 'Job Title', 'Hire Date', 'Termination Date'**
- **Filepath/general Data: "Last name, First name", "Location", "Employment Status", "Division", "Department", "Gender", "Degree", "Major/Specialization", "Job Title", "Role Grade"**
- **The education history is required**