

Contents

1	Introduction	1
1.1	Important repositories	1
1.2	Summary	1
1.3	What is an automated analysis	1
2	Executable for each automated analysis	1
3	R packages	1

1 Introduction

1.1 Important repositories

<https://folkehelseinstituttet.github.io/fhi/>

<https://folkehelseinstituttet.github.io/dashboards/> (this one)

https://github.com/raubreywhite/dashboards_control/ (private)

https://folkehelseinstituttet.github.io/dashboards_sykdomspuls/

https://folkehelseinstituttet.github.io/dashboards_normomo/

https://folkehelseinstituttet.github.io/dashboards_sykdomspuls_pdf/

https://folkehelseinstituttet.github.io/dashboards_sykdomspuls_log/

1.2 Summary

The dashboards project is a project at FHI concerned with running automated analyses on data.

In principle, the dashboards project is split up into three parts:

1. The overarching infrastructure (i.e. Docker containers, continuous integration, chron jobs, etc.)
2. The R package for each automated analysis
3. The executable for each automated analysis

1.3 What is an automated analysis

2 Executable for each automated analysis

Each automated analysis has its own R package (e.g. sykdomspuls).

Each R package should contain 99%

3 R packages

Each automated analysis has its own R package (e.g. sykdomspuls).

Each R package should contain 99%