Notes Peer Consulting M5 24.11.2023

Paulas M3 Project

Predict Diabetes 🡪 Categorical Data

7 lines removed, other missings set to median

Plot printing (only for some)

Module.set()

Nice randomforest with loop, classifier

* Reduce the single plots, only show

Why 100% in train set

PCA 🡪 maybe use plot to compare to random distribution of components

Reduce analyses and plots, focus on important, decide

Send Noteboof of 24.11. to Paula at

paulavazq@gmail.com