1. Build a pipeline for producing phenotype-specific, individual-level "deviation"-maps from structural MRIs
2. Validate that the pipeline produces relevant maps in a case-study on dementia
3. Apply the pipeline to Schizophrenia patients and look for patterns

Dementia: Relevance maps

Botherations

- Color scheme
- Validations:
    - Spatial correlation: Seems qualitatively better then what is quantitatively shown.
    - Region-wise correlation: Lacks a good ground truth, not quantitative.
    - Individual-level specificity: ???
    - Iterative predictions: Very strong, but circular.
- How does the predictive performance affect the belief in the relevance maps?