HACKATHON TOPICS 2022

1. Computational reproducibility and reproducible workflows in ESM research
ROOM DE VALK 3 01.02

2. How to measure when it matters?
ROOM DE VALK 3 01.24

3. Should we invest in complex within-person affect dynamics (e.g. changing variances), or instead, solely focus on simple trends (e.g. changing means)?
ROOM DE VALK 3 01.32

4. What can we (not) learn from ESM data? Dynamics, context & interactions
ROOM HUIS JEANNE DEVOS 00.20

5. Personalized modular treatment using information from dynamic networks and its potential to improve mental health care
ROOM HUIS JEANNE DEVOS 00.40

6. (individual differences in) Response rates/compliance
ROOM HUIS JEANNE DEVOS 00.44

7. How to integrate ESM measurements with actigraphy measures that were assessed on a different timescale?
ROOM DE VALK 3 01.08