Jonas Busk - DTU Orbit (05/05/2019)

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Research outputs:

**Differences in mood instability in patients with bipolar disorder type I and II: a smartphone-based study**
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

**Objective smartphone data as a potential diagnostic marker of bipolar disorder**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Reducing the rate and duration of Re-ADMISsions among patients with unipolar disorder and bipolar disorder using smartphone-based monitoring and treatment - the RADMIS trials: Study protocol for two randomized controlled trials**
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

**Voice analysis as an objective state marker in bipolar disorder**
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Projects:

**Machine learning for smartphone-based monitoring and treatment of unipolar and bipolar disorders**
Busk, J., Winther, O. & Bardram, J. E.
Forskningsrådsfinansiering
01/03/2016 – 15/06/2019
Project: PhD