Smartphones as pocketable labs: Visions for mobile brain imaging and neurofeedback -
DTU Orbit (19/02/2019)

Smartphones as pocketable labs: Visions for mobile brain imaging and neurofeedback. / Stopczynski, Arkadiusz; Stahlhut, Carsten; Petersen, Michael Kai; Larsen, Jakob Eg; Jensen, Camilla Birgitte Falk; Ivanova, Marieta Georgieva; Andersen, Tobias; Hansen, Lars Kai.
Research output: Research - peer-review › Journal article – Annual report year: 2013