Loading of poorly soluble drugs by supercritical CO2 impregnation into microcontainers for oral drug delivery - DTU Orbit (03/11/2019)

Loading of poorly soluble drugs by supercritical CO₂ impregnation into microcontainers for oral drug delivery, / Mazzoni, Chiara; Antalaki, Anastasia; Jacobsen, Rasmus Due; Mortensen, Jacob; Tentor, Fabio; Slipets, Roman; Ilchenko, Oleksii; Keller, Stephan Sylvest; Nielsen, Line Hagner; Boisen, Anja.

Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2018 › Research › peer-review