Chemically extracted nanocellulose from sisal fibres by a simple and industrially relevant process - DTU Orbit (19/08/2019)

Chemically extracted nanocellulose from sisal fibres by a simple and industrially relevant process, / Trifol Guzman, Jon; Sillard, Cecile; Plackett, D.; Szabo, Peter; Bras, Julien; Daugaard, Anders Egede. In: Cellulose, Vol. 24, No. 1, 2017, p. 107–118.

Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review