

ORIGINALITY REPORT

20%

SIMILARITY INDEX

14%

INTERNET SOURCES

14%

PUBLICATIONS

0%

STUDENT PAPERS

MATCH ALL SOURCES (ONLY SELECTED SOURCE PRINTED)

9%

★ Niédja Fittipaldi Vasconcelos, Judith Pessoa Andrade Feitosa, Francisco Miguel Portela da Gama, João Paulo Saraiva Morais et al. "Bacterial cellulose nanocrystals produced under different hydrolysis conditions: Properties and morphological features", Carbohydrate Polymers, 2017

Publication

Exclude quotes On

Exclude bibliography On

Exclude matches < 3%