



Dr. Daniel Bonoto Gonçalves

Biotechnological Processes and Macromolecules Purification Laboratory

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Qualifications

2014, Ph.D., Microbiology, Universidade Federal de Minas Gerais, Brazil.

2008, M.S., Agricultural Microbiology, Universidade Federal de Viçosa, Brazil.

2006, B.S., Biochemistry, Universidade Federal de Viçosa, Brazil.

Overview

Dr. Gonçalves has dedicated efforts in the field of Bioprocesses, Industrial Microbiology, Bioenergy and Production of Enzymes of Industrial Interest. He has fostered the technological innovation ecosystem by establishing partnerships with companies, developing technologies that generated patents deposited and granted and founding startups in acceleration processes.

Last Articles

2020: Genetics and Molecular Research <http://dx.doi.org/10.4238/gmr18574>

2019: Recent Patents on Food, Nutrition & Agriculture
<http://dx.doi.org/10.2174/2212798410666190408151826>

2019: Recent Patents on Biotechnology
<https://doi.org/10.2174/1872208313666190822150323>

2018: Recent Patents on Food, Nutrition & Agriculture
<https://doi.org/10.2174/2212798410666181205114153>

2018: Recent Patents On Biotechnology
<http://dx.doi.org/10.2174/1872208311666170915161848>

2017: Química Nova
<http://dx.doi.org/10.21577/0100-4042.20170033>

2017: Ciéncia e Tecnologia de Alimento
<http://dx.doi.org/10.1590/1678-457x.28716>

Last Patents

2019: BR10201900706; BR10201902559; BR10201900760

2018: BR10201800550; BR10201801673; BR10201800102

2017: BRPI0705573 (A2)