# Natasha P Fonseca

List of Publications by Year
in descending order



| 9 | 264 | 1307594 7 | 1474206 9 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 9 | 9 | 9 | 827 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | The spectrum of paroxysmal nocturnal hemoglobinuria clinical presentation in a Brazilian single referral center. Annals of Hematology, 2022, 101, 999-1007. | 1.8 | 2 |
| 2 | 16S rRNA Gene Amplicon Sequencing Data of the Iron Quadrangle Ferruginous Caves (Brazil) Shows the Importance of Conserving This Singular and Threatened Geosystem. Diversity, 2021, 13, 494. | 1.7 | 2 |
| 3 | Complement C3 vs C5 inhibition in severe COVID-19: Early clinical findings reveal differential biological efficacy. Clinical Immunology, 2020, 220, 108598. | 3.2 | 191 |
| 4 | Analyses of Seven New Genomes of Xanthomonas citri pv. aurantifolii Strains, Causative Agents of Citrus Canker B and C, Show a Reduced Repertoire of Pathogenicity-Related Genes. Frontiers in Microbiology, 2019, 10, 2361. | 3.5 | 14 |
| 5 | Serratia liquefaciens FG3 isolated from a metallophyte plant sheds light on the evolution and mechanisms of adaptive traits in extreme environments. Scientific Reports, 2019, 9, 18006. | 3.3 | 10 |
| 6 | Detection and identification ofXanthomonaspathotypes associated with citrus diseases using comparative genomics and multiplex PCR. PeerJ, 2019, 7, e7676. | 2.0 | 10 |
| 7 | Biotechnological potential of plant growth-promoting bacteria from the roots and rhizospheres of endemic plants in ironstone vegetation in southeastern Brazil. World Journal of Microbiology and Biotechnology, 2018, 34, 156. | 3.6 | 15 |
| 8 | Brazilian Ironstone Plant Communities as Reservoirs of Culturable Bacteria With Diverse Biotechnological Potential. Frontiers in Microbiology, 2018, 9, 1638. | 3.5 | 9 |
| 9 | Alcaligenes faecalisassociated with Mimosa calodendron rizhosphere assist plant survival in arsenic rich soils. Journal of Soil Science and Plant Nutrition, 2017, 17, 1102-1115. | 3.4 | 11 |