## Clóvis Moreira Jr

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7953294/publications.pdf

Version: 2024-02-01

| 17       | 113            | 7            | 11             |
|----------|----------------|--------------|----------------|
| papers   | citations      | h-index      | g-index        |
| 17       | 17             | 17           | 93             |
| all docs | docs citations | times ranked | citing authors |

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Recombinant Escherichia coli Cell Lysates as a Low-Cost Alternative for Vaccines Against Veterinary Clostridial Diseases. Methods in Molecular Biology, 2022, 2411, 105-115.           | 0.9 | 1         |
| 2  | Evaluation of the expression and immunogenicity of four versions of recombinant Clostridium perfringens beta toxin designed by bioinformatics tools. Anaerobe, 2021, 69, 102326.       | 2.1 | 7         |
| 3  | Humoral Immune Response Evaluation in Horses Vaccinated with Recombinant Clostridium perfringens Toxoids Alpha and Beta for 12 Months. Toxins, 2021, 13, 566.                          | 3.4 | 1         |
| 4  | Measurement over 1 Year of Neutralizing Antibodies in Cattle Immunized with Trivalent Vaccines Recombinant Alpha, Beta and Epsilon of Clostridium perfringens. Toxins, 2021, 13, 594.  | 3.4 | 1         |
| 5  | Recombinant vaccine against botulism in buffaloes: Evaluation of the humoral immune response over 12 months. Anaerobe, 2020, 63, 102201.   | 2.1 | 7         |
| 6  | Molecular Characterization of Carbapenem-Resistant Acinetobacter baumannii Associated with Nosocomial Infection in the Pelotas, RS, Brazil. Current Microbiology, 2020, 77, 2724-2734. | 2.2 | 6         |
| 7  | Formaldehyde effects on kanamycin resistance gene of inactivated recombinant Escherichia coli vaccines. Biotechnology Letters, 2020, 42, 2223-2230.                                    | 2.2 | 0         |
| 8  | Protective efficacy of recombinant bacterin vaccine against botulism in cattle. Vaccine, 2020, 38, 2519-2526.  | 3.8 | 8         |
| 9  | Clostridium perfringens $\hat{l}\pm$ and $\hat{l}^2$ recombinant toxoids in equine immunization. Pesquisa Veterinaria Brasileira, 2020, 40, 776-780.                                   | 0.5 | 1         |
| 10 | Inactivated recombinant Escherichia coli as a candidate vaccine against Clostridium perfringens alpha toxin in sheep. Anaerobe, 2019, 59, 163-166.                                     | 2.1 | 11        |
| 11 | Protection Efficacy of the rLTB-R1 Chimera against Experimental Swine Mycoplasmal Pneumonia. Acta<br>Scientiae Veterinariae, 2019, 47, .   | 0.2 | 0         |
| 12 | Immunogenicity of a Bivalent Non-Purified Recombinant Vaccine against Botulism in Cattle. Toxins, 2018, 10, 381.   | 3.4 | 14        |
| 13 | Immunogenicity of Clostridium perfringens epsilon toxin recombinant bacterin in rabbit and ruminants. Vaccine, 2018, 36, 7589-7592.  | 3.8 | 11        |
| 14 | Humoral Response of Buffaloes to a Recombinant Vaccine against Botulism Serotypes C and D. Toxins, 2017, 9, 297.   | 3.4 | 12        |
| 15 | Parenteral adjuvant potential of recombinant B subunit of Escherichia coli heat-labile enterotoxin.<br>Memorias Do Instituto Oswaldo Cruz, 2017, 112, 812-816.                         | 1.6 | 6         |
| 16 | Protective potential of recombinant non-purified botulinum neurotoxin serotypes C and D. Anaerobe, 2016, 40, 58-62.  | 2.1 | 21        |
| 17 | Recombinant Botulinum Toxoids: A Practical Guide for Production. Methods in Molecular Biology, 2016, 1404, 621-632.  | 0.9 | 6         |