

A manuscript number has been assigned to THE REDUCTION OF NITRATE TO NITROUS OXIDE BY BENTONITES - [EMID:b38833492d9bbb9f]

---

From: Clays and Clay Minerals (em@editorialmanager.com)

To: jcervinisilva@yahoo.com

Date: Friday, November 8, 2024 at 10:52 AM CST

---

Dear Dr. Cervini Silva,

Your submission entitled "THE REDUCTION OF NITRATE TO NITROUS OXIDE BY BENTONITES" has been been assigned the following manuscript number: CLAYSACM-D-24-00101.

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is <https://www.editorialmanager.com/claysacm/>.

As Clays and Clay Minerals offers Open Access (OA) publication, you might also like to find out more about publishing OA such as the benefits of doing so and things you need to know by visiting our Publishing Open Access information page:

<https://www.cambridge.org/core/services/authors/journals/publishing-open-access>

Thank you for submitting your work to this journal.

Kind regards,

Clays and Clay Minerals

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/claysacm/login.asp?a=r>). Please contact the publication office if you have any questions.