

Gurupi, 05 de abril de 2024.

Prezado coordenador,

Venho por meio deste solicitar o agendamento da defesa de tese com o segundo artigo em fase final de revisão. O artigo foi submetido em 4 de julho de 2023 e já passou por duas revisões, sendo que na última revisão o primeiro revisor deu o parecer: "aceitável para publicação". Solicito a defesa em virtude da possibilidade de pleitear a uma vaga de pós doutorado. Para assumir a vaga preciso da ata de defesa em mãos até o final do mês de abril. Tenho artigo de qualificação publicado em uma revista de Qualis A2. E o segundo artigo, em menor revisão, submetido na revista da Springer, International Journal of Environmental Science and Technology, fator de impacto 3.1. Seguem abaixo a confirmação das datas de submissão, revisão do artigo e o status atual. Desde a minha entrada no programa em 2020/2 possuo coautoria em 8 artigos, sendo o último aceito na revista Environmental Research de fator de impacto 8.3. (<https://doi.org/10.1016/j.envres.2024.118756>). Já cumpri com todos os requisitos para a defesa, aguardando somente o aceite do artigo. Peço avaliação da coordenação estadual e geral em relação ao meu caso.

Atenciosamente,

Me. Thayrine Dias Carlos.

Primeira Submissão: 4 de julho de 2023

JEST-D-23-02181 - Submission Confirmation - [EMID:c5ada0c398ed3f6a]



International Journal of Environmental Science and Technology (JEST) <em@editorialmanager.com>

Para: Você



Ter, 04/07/2023 10:29

Dear Me Carlos,

Your submission entitled "Paint Effluent Treatment Through the Fenton-Type Coagulation Process with PAA and Iron Ions" has been received by journal International Journal of Environmental Science and Technology.

This submission is related to: .

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is

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Thank you for submitting your work to this journal.

Kind regards,

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International Journal of Environmental Science and Technology

Data de envio da primeira revisão: 04 de dezembro de 2023

JEST-D-23-02181R1 - Submission Confirmation - [EMID:b0c2c94cee38c43a]



International Journal of Environmental Science and Technology (JEST) <em@editorialmanager.com>

Para: Você



Seg, 04/12/2023 11:40

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- **Aceite do primeiro revisor**
- **Menores revisões do segundo revisor**



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4. In page #, line # 18-20, kindly remove the highlighted part!

kindly correct them accordingly through out the

Data de envio da segunda revisão: 19 de fevereiro de 2024

JEST: Submission Confirmation for JEST-D-23-02181R2 - [EMID:1a1c9d09a66c5951]



International Journal of Environmental Science and Technology (JEST) <em@editorialmanager.com>

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Para: Você

Seg, 19/02/2024 10:11

Ref.: Ms. No. JEST-D-23-02181R2
Paint Effluent Treatment Through the Fenton-Type Coagulation Process with peracetic acid and Iron Ions

Dear Me Carlos,

International Journal of Environmental Science and Technology has received your revised submission.

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Kind regards,

Editorial Office
International Journal of Environmental Science and Technology

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Status atual do artigo

← Revisions Being Processed for Author

Page: 1 of 1 (1 total revisions being processed) Results per page 10

Action	Manuscript Number	Title	Date Submission Began	Status Date	Current Status
View Submission View Attachments View Reference Checking Results	JEST-D-23-02181R2	Paint Effluent Treatment Through the Fenton-Type Coagulation Process with peracetic acid and Iron Ions	19 Feb 2024	19 Mar 2024	Under Review

Page: 1 of 1 (1 total revisions being processed) Results per page 10