

# Como atribuir o DOI após a editoração na versão 3.2.1.1 do OJS

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CC BY

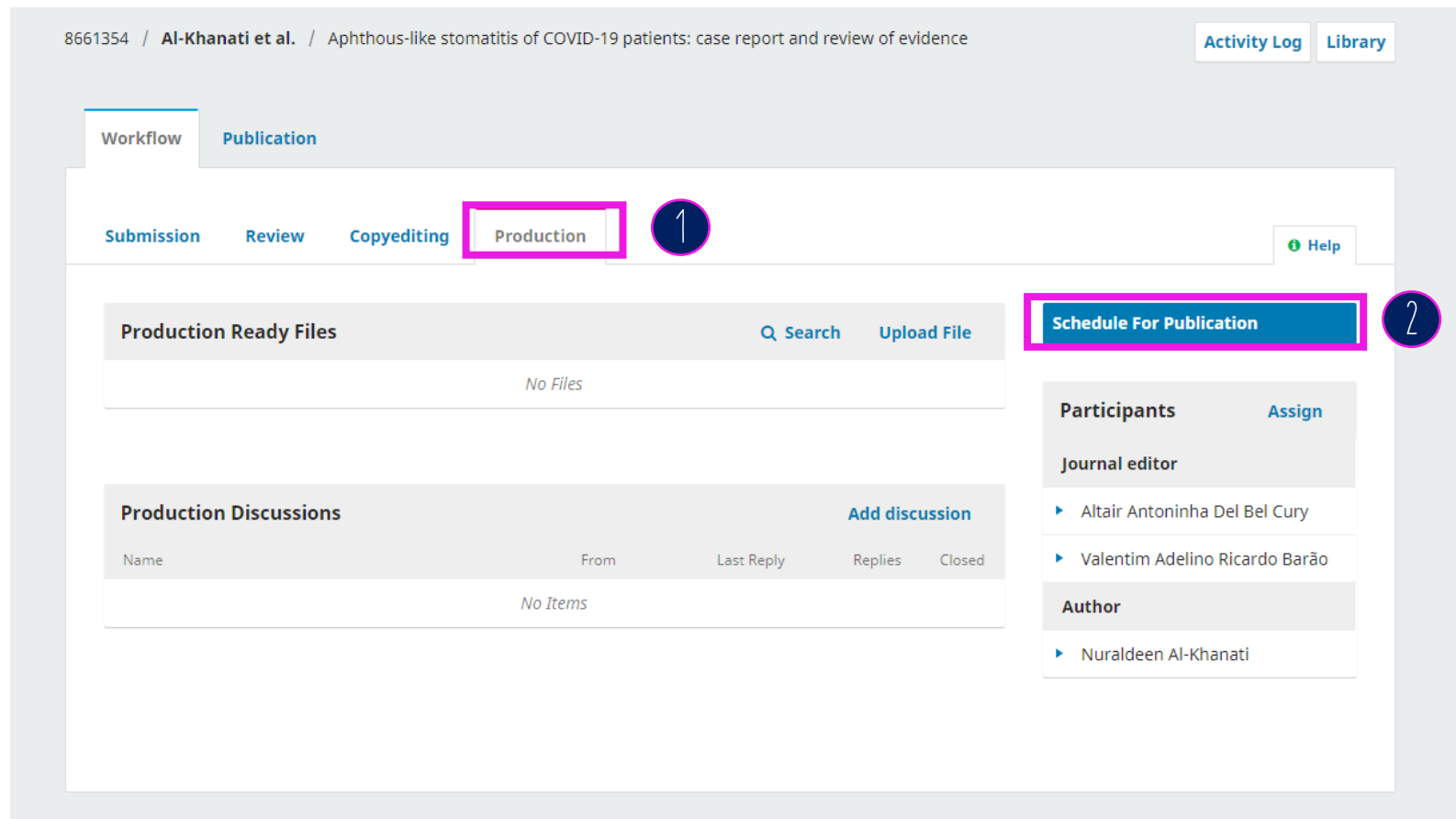
# SUMÁRIO

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# EDITORÇÃO FINAL E AGENDANDO PARA PUBLICAÇÃO

- 1 - Estando na tela do Identifiers, dirija-se para o DOI.
- 2 - No DOI, clique em Assign (Designar) e gere o DOI.



8661354 / Al-Khanati et al. / Aphthous-like stomatitis of COVID-19 patients: case report and review of evidence

Activity Log Library

Workflow Publication

Submission Review Copyediting **Production** Help

1

Production Ready Files Search Upload File

No Files

Production Discussions Add discussion

Name	From	Last Reply	Replies	Closed
No Items				

Schedule For Publication

2

Participants Assign

Journal editor

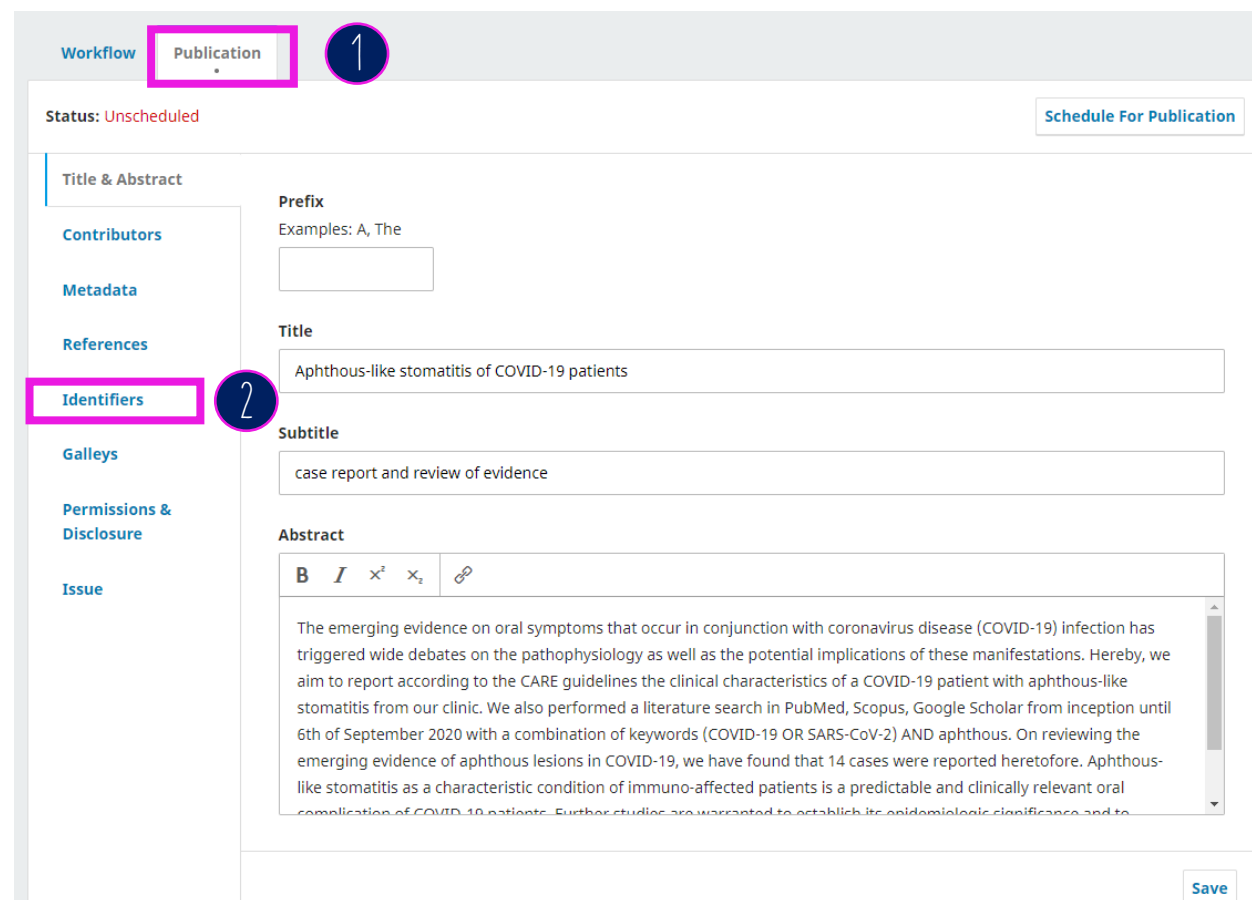
- ▶ Altair Antoninha Del Bel Cury
- ▶ Valentim Adelino Ricardo Barão

Author

- ▶ Nuraldeen Al-Khanati

# PROCESSO DE PUBLICAÇÃO DO DOI

- 1 - Na tela verifique se está em Publicação (Publication).
- 2 - Em seguida, clique em Identifiers (Identificadores).



Workflow: Publication 1

Status: **Unscheduled** [Schedule For Publication](#)

**Title & Abstract**

**Contributors**

**Metadata**

**References**

**Identifiers** 2

**Galleys**


**Permissions & Disclosure**

**Issue**

**Prefix**  
Examples: A, The

**Title**

**Subtitle**

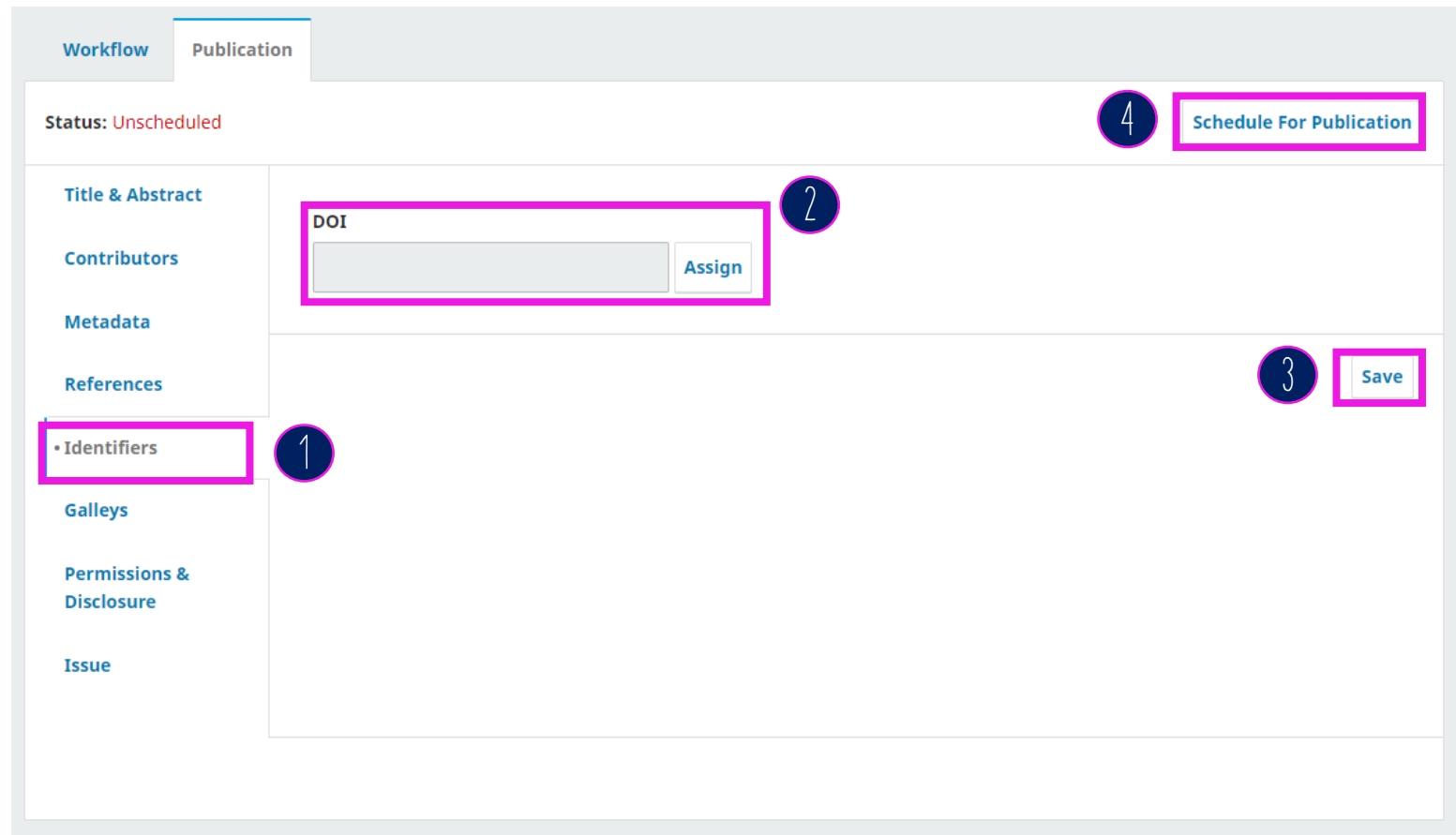
**Abstract**  
B I x<sup>2</sup> x<sub>2</sub> 

The emerging evidence on oral symptoms that occur in conjunction with coronavirus disease (COVID-19) infection has triggered wide debates on the pathophysiology as well as the potential implications of these manifestations. Hereby, we aim to report according to the CARE guidelines the clinical characteristics of a COVID-19 patient with aphthous-like stomatitis from our clinic. We also performed a literature search in PubMed, Scopus, Google Scholar from inception until 6th of September 2020 with a combination of keywords (COVID-19 OR SARS-CoV-2) AND aphthous. On reviewing the emerging evidence of aphthous lesions in COVID-19, we have found that 14 cases were reported heretofore. Aphthous-like stomatitis as a characteristic condition of immuno-affected patients is a predictable and clinically relevant oral complication of COVID-19 patients. Further studies are warranted to establish its epidemiologic significance and to

[Save](#)

# EXECUTANDO A PRODUÇÃO DO DOI

- 1 - Estando na tela do Identifiers (Identificadores), dirija-se para o DOI.
  - 2 - No DOI, clique em Assign (Designar) e gere o DOI.
  - 3 - Salve (Save) o registro.
  - 4 - Por último, clique em Agendar para Publicação (Schedule for Publication). Pronto!
- Veja nos slides a seguir o processo de fechamento da edição.



Workflow Publication

Status: **Unscheduled**

4 **Schedule For Publication**

**Title & Abstract**

**Contributors**

**Metadata**

**References**

**• Identifiers** 1

**Galleys**

**Permissions & Disclosure**

**Issue**

DOI

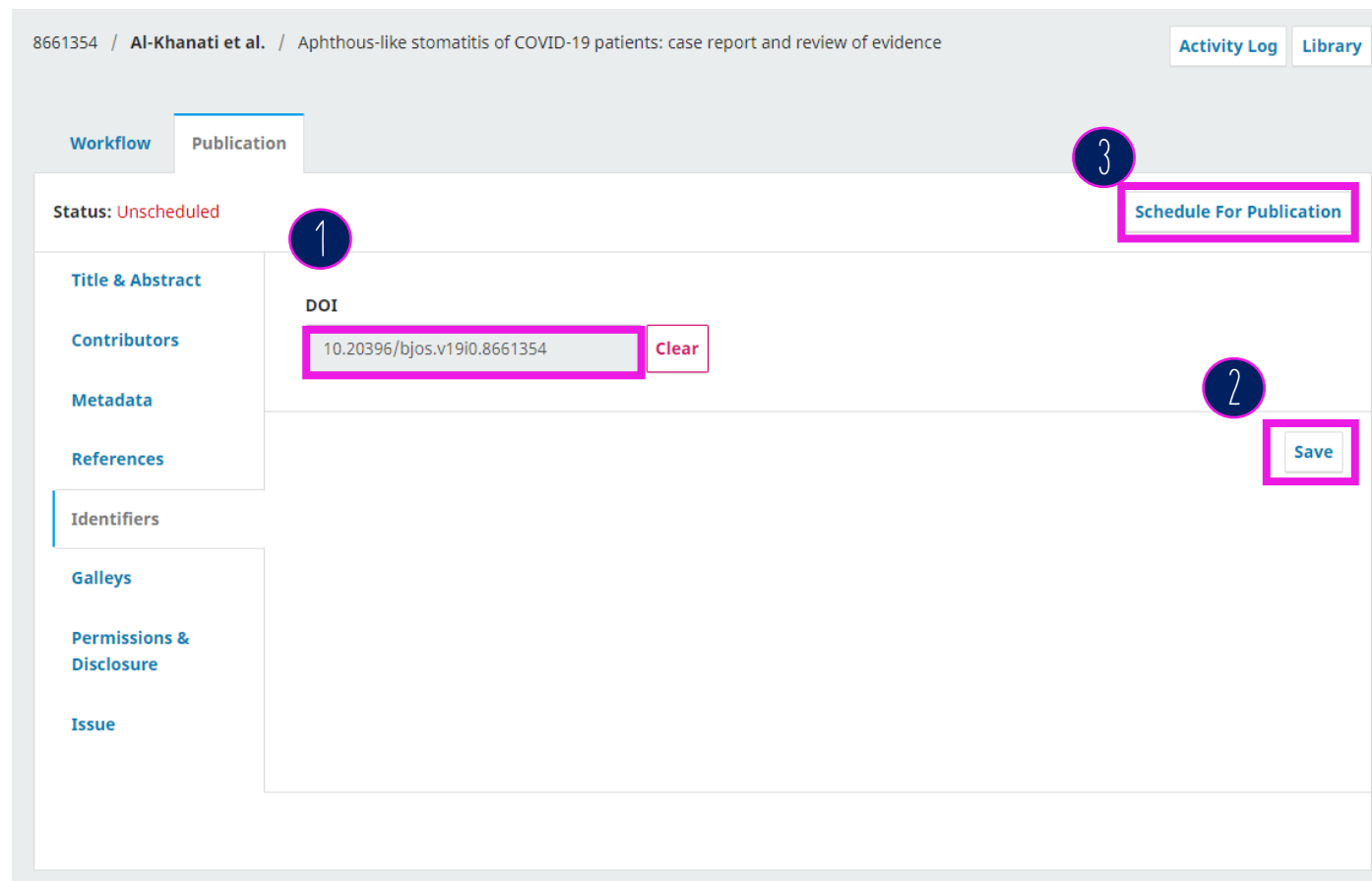
2

Assign

3 **Save**

# FINALIZANDO A PRODUÇÃO DO DOI

- 1 - Após designar (Assign), o DOI aparecerá na tela.
- 2 - Salve (Save).
- 3 - Agende para publicação (Schedule for Publication).



8661354 / Al-Khanati et al. / Aphthous-like stomatitis of COVID-19 patients: case report and review of evidence

Activity Log Library

Workflow Publication

Status: **Unscheduled**

1

DOI

10.20396/bjos.v19i0.8661354 Clear

2

Save

3

Schedule For Publication

The screenshot shows the 'Publication' tab of a workflow. The status is 'Unscheduled'. The 'Identifiers' section is active, showing a DOI field with the value '10.20396/bjos.v19i0.8661354' and a 'Clear' button. A 'Save' button is located in the bottom right of the main content area. A 'Schedule For Publication' button is located in the top right of the main content area. Three numbered callouts (1, 2, 3) are placed on the interface to indicate the steps: 1 points to the DOI field, 2 points to the 'Save' button, and 3 points to the 'Schedule For Publication' button.

# PUBLICANDO A EDIÇÃO

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1 - Surgirá um pop up na tela, basta clicar em Publicar (Publish).

1

**Publish**



All publication requirements have been met. This will be published immediately in Vol. 19 (2020): Continuous Publication. Are you sure you want to publish this?

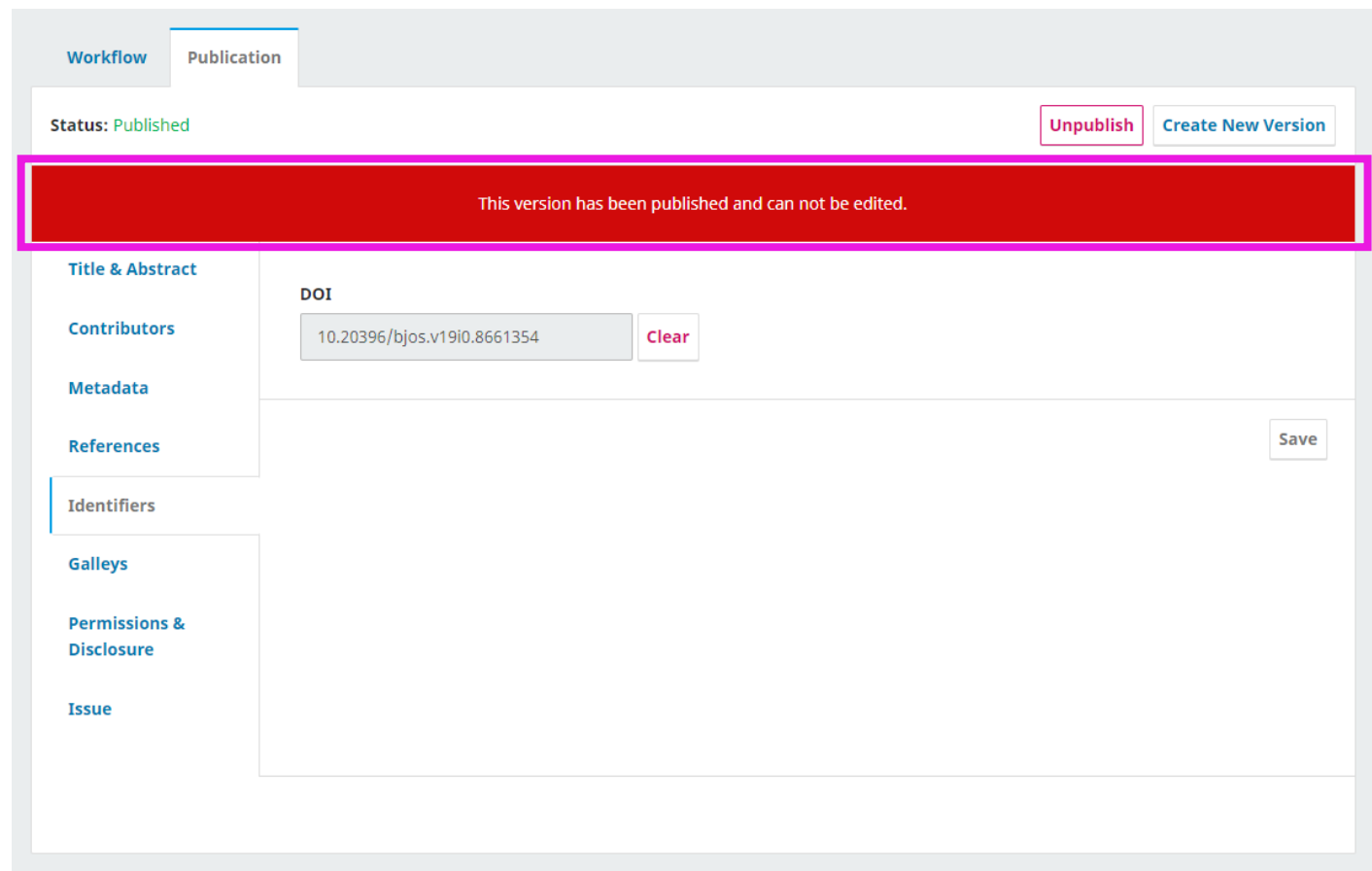
The DOI for this publication will be 10.20396/bjos.v19i0.8661354.

**Publish**

# EDIÇÃO CONCLUÍDA

1 - Na tela surgirá uma tarja vermelha, informando que a versão foi publicada e não pode ser editada.

1

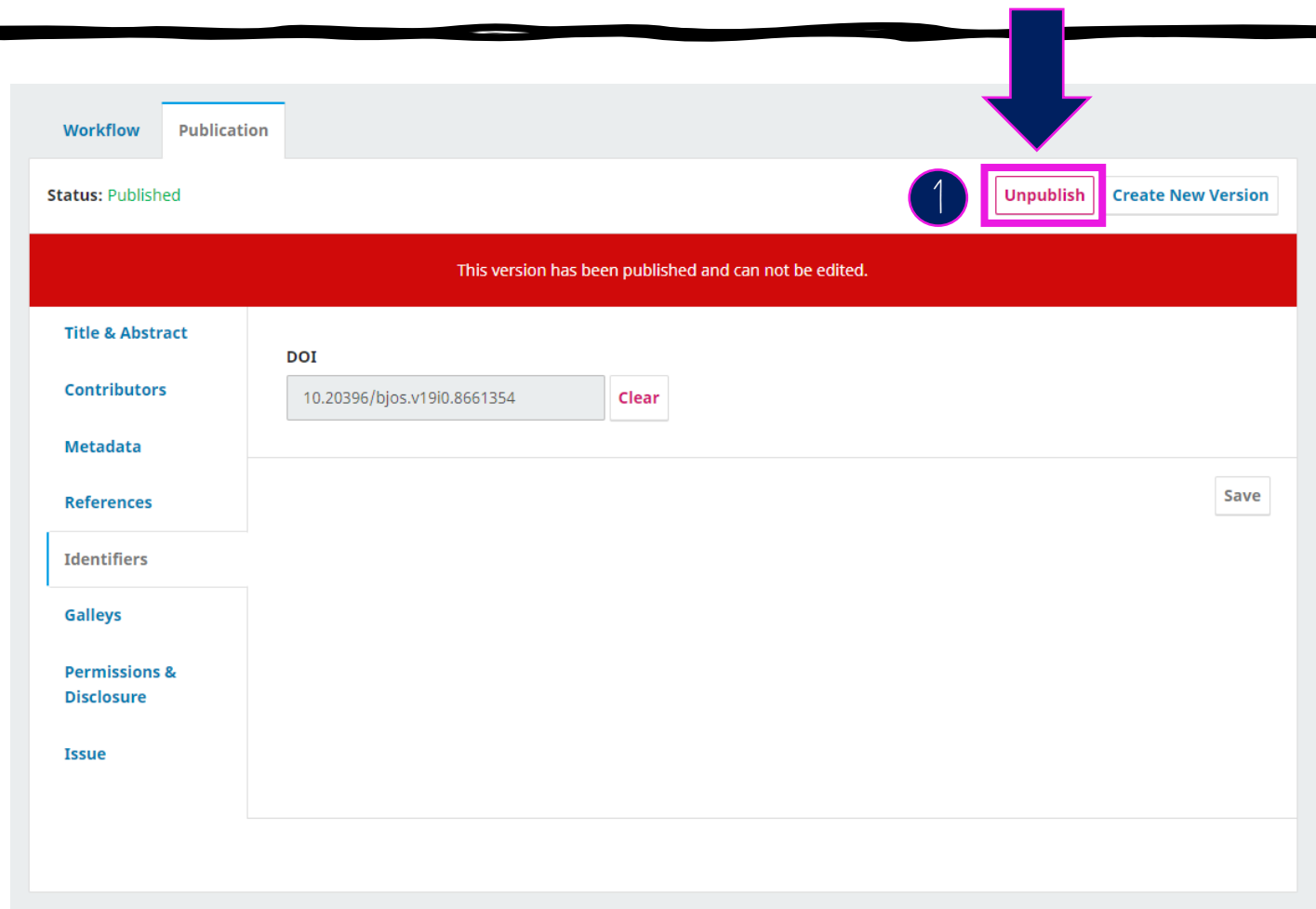


The screenshot displays the 'Publication' tab of the PPEC interface. At the top, the status is 'Published' in green. To the right are buttons for 'Unpublish' and 'Create New Version'. A prominent red banner with a black border contains the message: 'This version has been published and can not be edited.' Below this, the 'Identifiers' section is active, showing a DOI field with the value '10.20396/bjos.v19i0.8661354' and a 'Clear' button. A 'Save' button is located at the bottom right of the main content area. The left sidebar lists various sections: Title & Abstract, Contributors, Metadata, References, Identifiers (selected), Galleys, Permissions & Disclosure, and Issue.



# DESPUBLICANDO A EDIÇÃO. SÓ EM CASOS DE NECESSIDADE

1 - Se der algum erro após finalizar a edição, **despublique** e **publique** novamente antes da validação do DOI.  
Não faça isso, após a validação do DOI, comunique ao Portal de Periódicos por OS, se não estiver conseguindo alterar algo.



The screenshot shows the 'Publication' tab in the PPEC system. At the top, the status is 'Published'. A red banner across the top of the main content area states: 'This version has been published and can not be edited.' In the top right corner, there are two buttons: 'Unpublish' (highlighted with a pink box and a circled '1') and 'Create New Version'. Below the banner, the 'Identifiers' section is active, showing a DOI field with the value '10.20396/bjos.v19i0.8661354' and a 'Clear' button. A 'Save' button is visible in the bottom right corner of the main content area. The left sidebar contains a list of menu items: 'Title & Abstract', 'Contributors', 'Metadata', 'References', 'Identifiers' (selected), 'Galley', 'Permissions & Disclosure', and 'Issue'.