ACS Read-and-Green Agreement

Couperin

May 28, 2024

Read-and-Green Program – Hybrid Journals

- Affiliation with participating Couperin institution at manuscript submission.
- Author retains Copyright.
- Provides author option to deposit Accepted Manuscript into repository with no embargo period and creative common license of choice.
- Author may publish as gold open access at a reduced APC rate.
  - Publication as subscription content is not dependent on payment of APC. OA publication will occur upon payment of APC.

Read-and-Green Program – Fully OA (Gold OA) Journals

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- Author retains Copyright.
- Payment is required to publish - Author receives a reduced APC rate.
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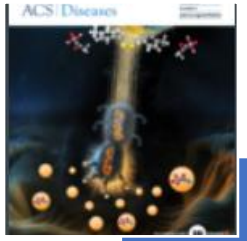
Read-and-Green Program - Reduced APC rates for authors affiliated with the agreement



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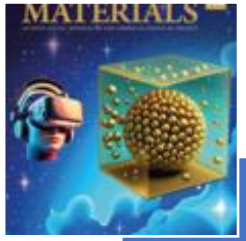

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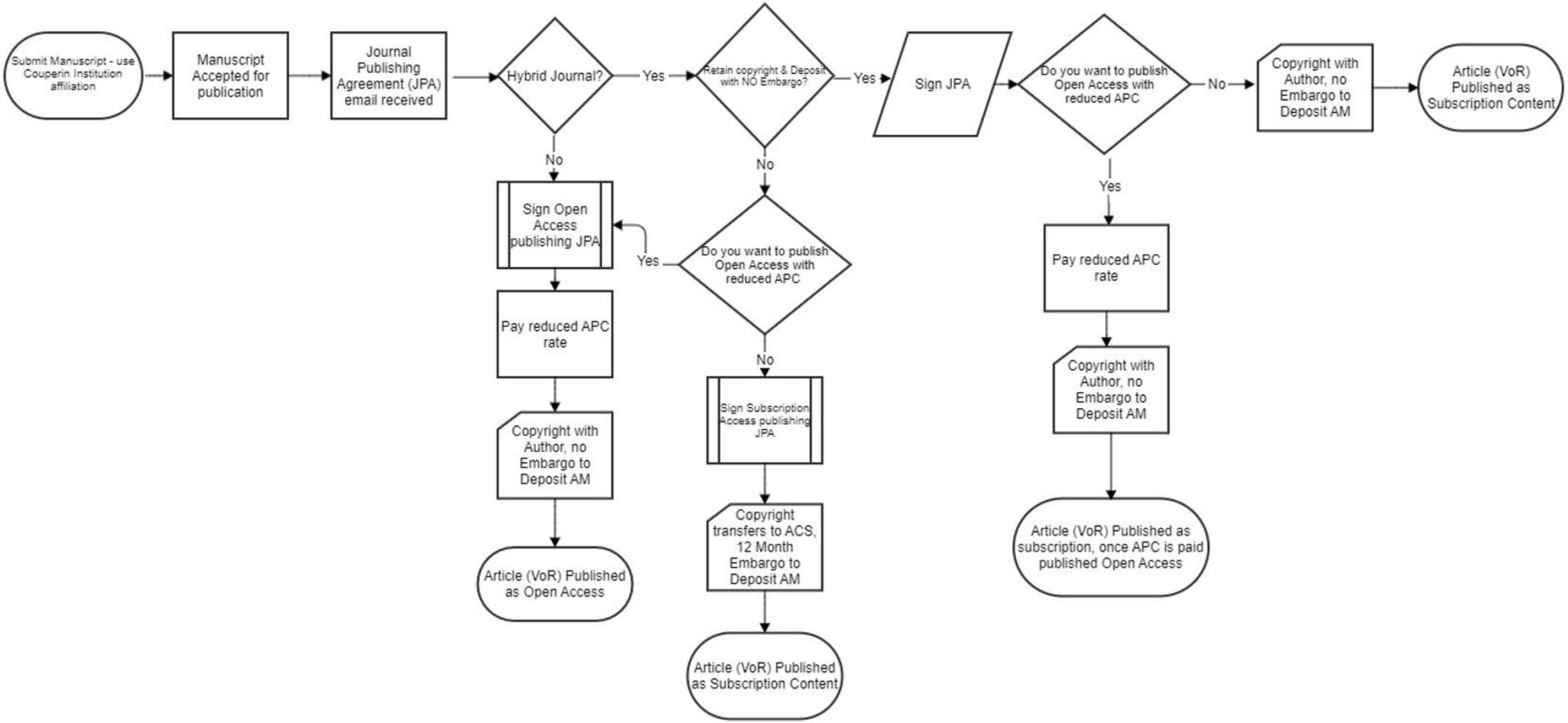
Overview of Read-and-Green workflow



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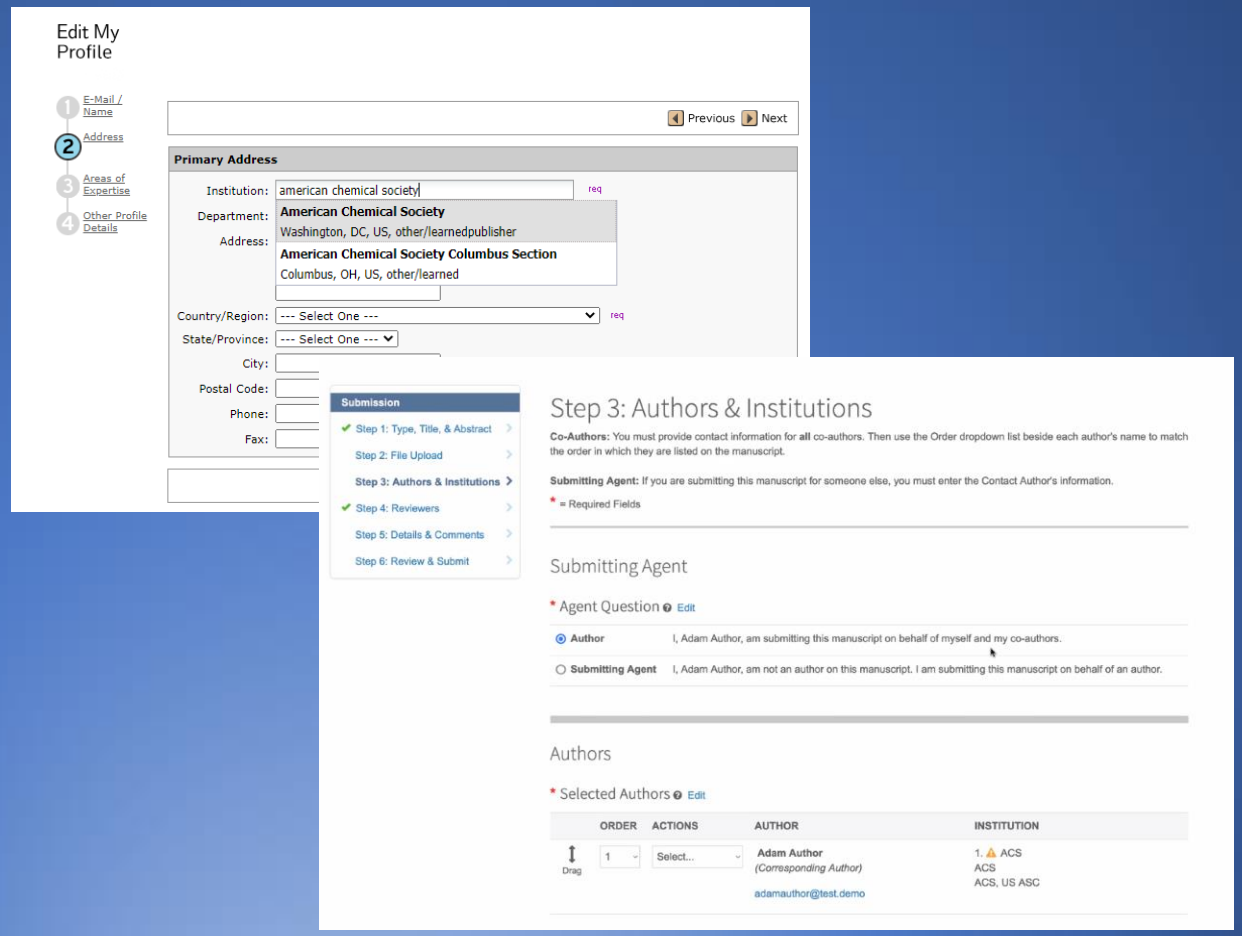

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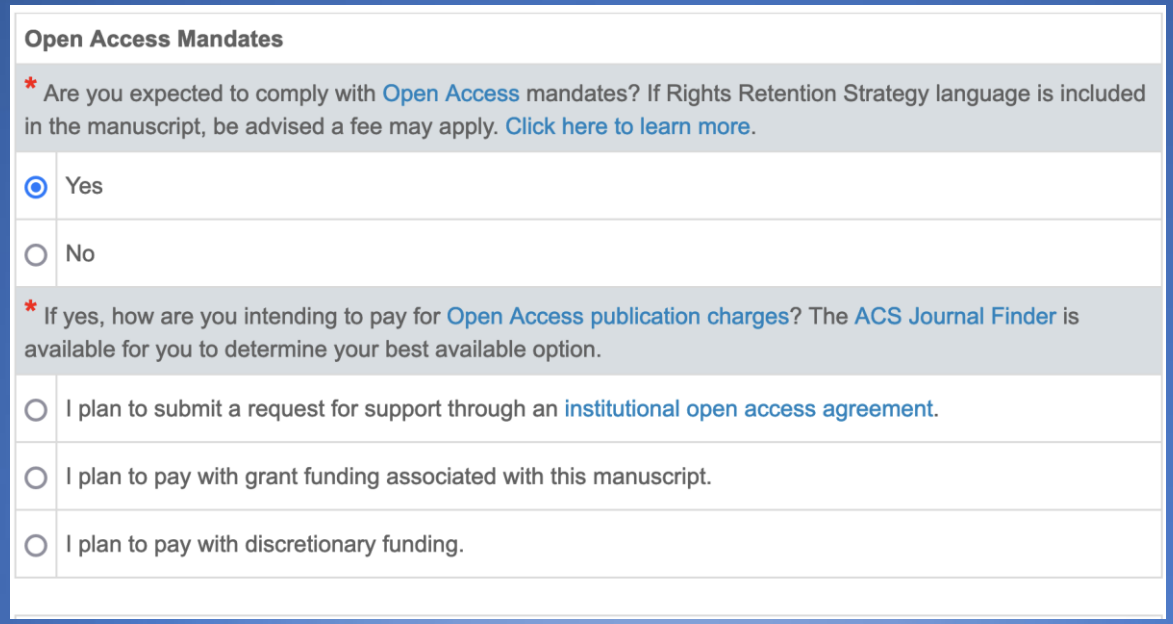

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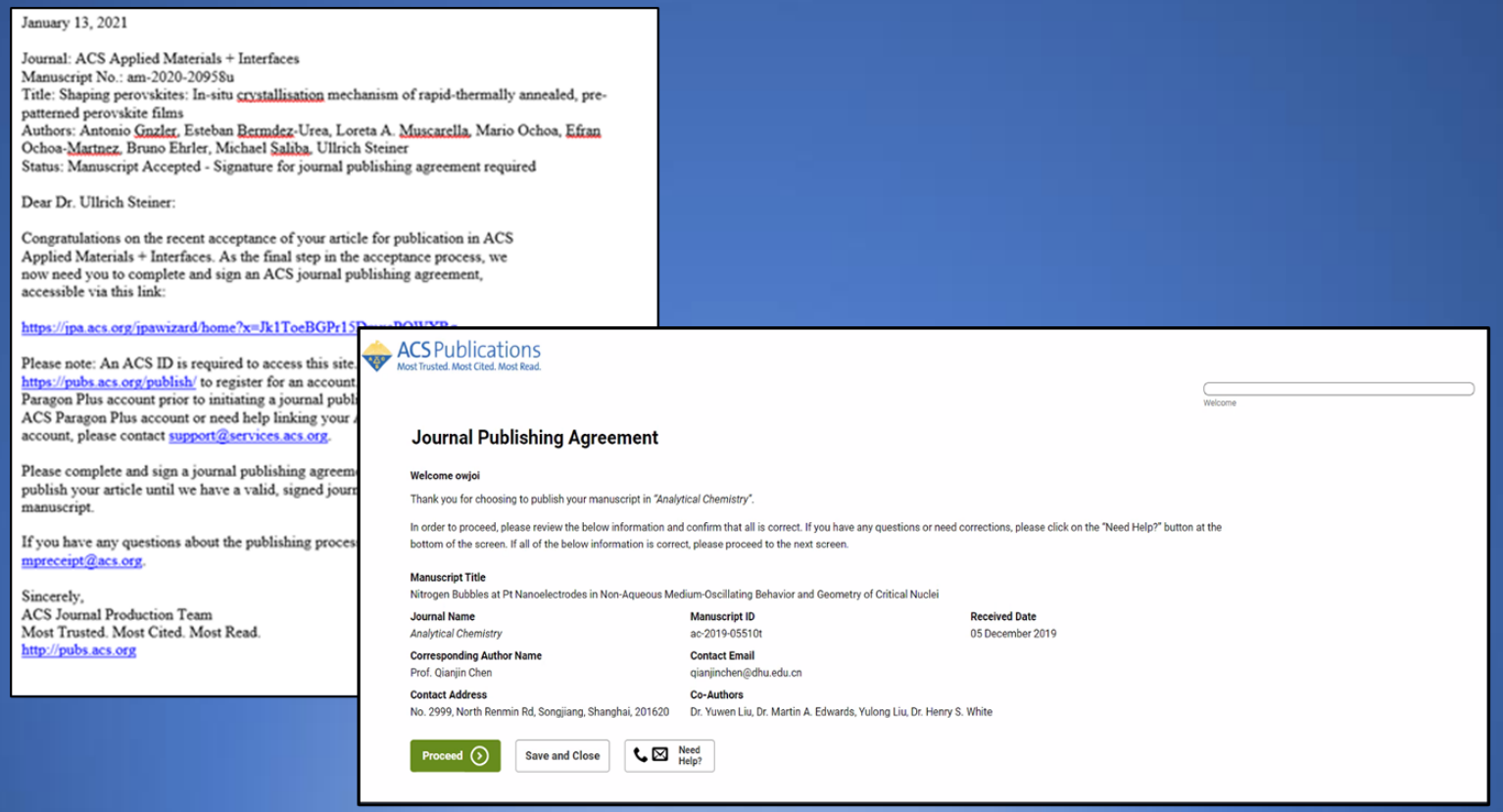

January 13, 2021

Journal: ACS Applied Materials + Interfaces
Manuscript No.: am-2020-20958u
Title: Shaping perovskites: In-situ crystallisation mechanism of rapid-thermally annealed, pre-patterned perovskite films
Authors: Antonio Gnzler, Esteban Bermdez-Urea, Loreta A. Muscarella, Mario Ochoa, Efran Ochoa-Martnez, Bruno Ehrler, Michael Saliba, Ullrich Steiner
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Journal Name	Manuscript ID	Received Date
Analytical Chemistry	ac-2019-05510t	05 December 2019

Corresponding Author Name	Contact Email
Prof. Qianjin Chen	qianjinchen@dhu.edu.cn

Contact Address	Co-Authors
No. 2999, North Renmin Rd, Songjiang, Shanghai, 201620	Dr. Yuwen Liu, Dr. Martin A. Edwards, Yulong Liu, Dr. Henry S. White

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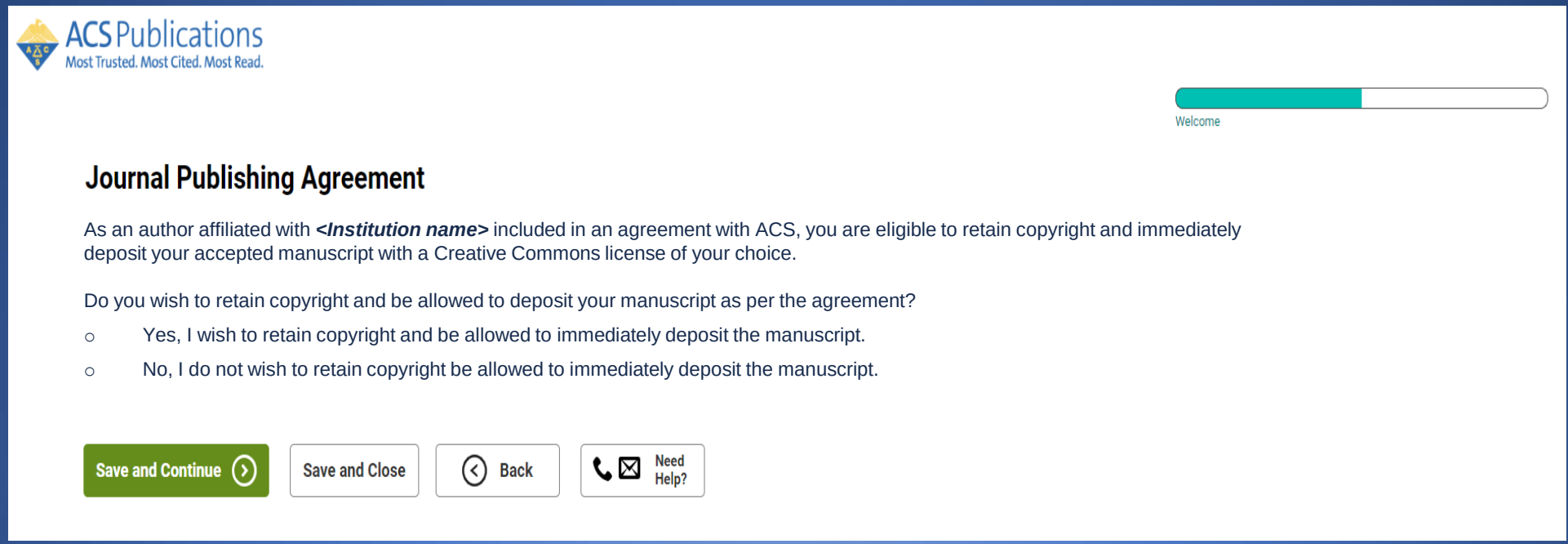

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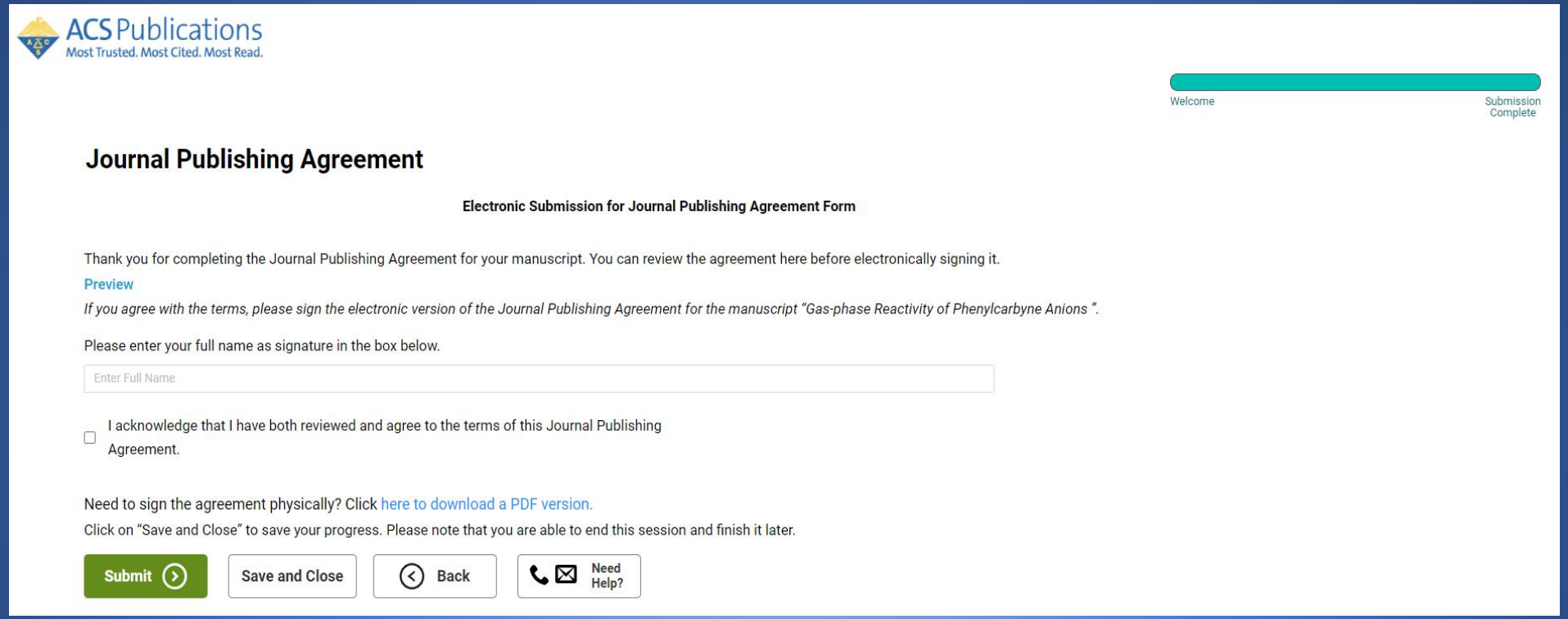

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Exchanging and Releasing Information in Synthetic Digital Polymers Using a Strand-Displacement Strategy

Maria Nerantzaki, Claire Husser, Michael Ryckelynck, and Jean-François Lutz*

Cite this: *J. Am. Chem. Soc.* 2024, 146, 10, 6456−6460
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SUBJECTS: Chemical synthesis, Genetics, Macromolecules, Polyacrylamide gel electrophoresis, Polymers

Journal of the American Chemical Society

Abstract

Toehold-mediated strand displacement (TMSD) was used as a tool to edit information in synthetic digital polymers. Uniform DNA–polymer biohybrid macromolecules were first synthesized by automated phosphoramidite chemistry and characterized by

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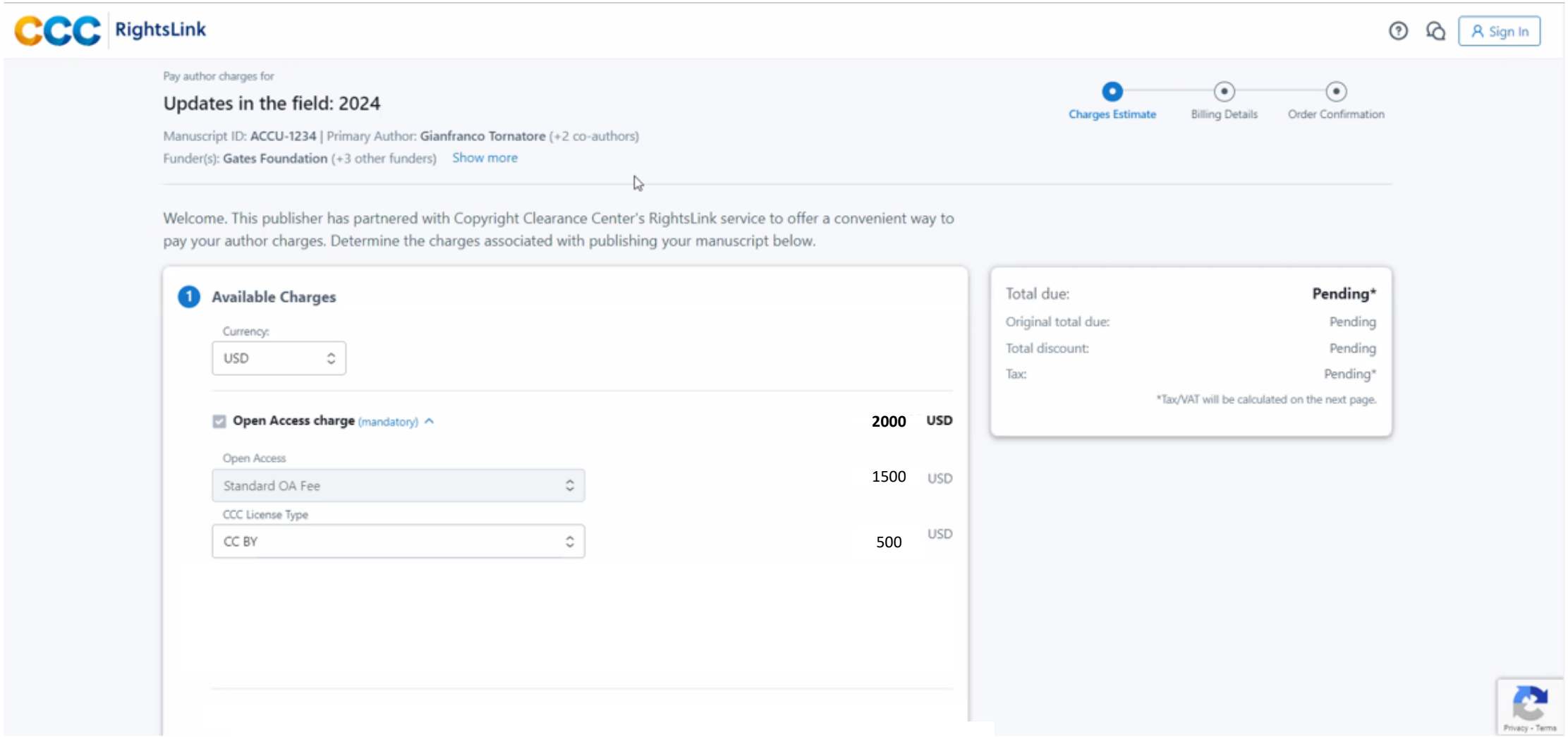
Copyright Clearance Center Open Access Transaction Workflow

Open Access Transaction – Copyright Clearance Center



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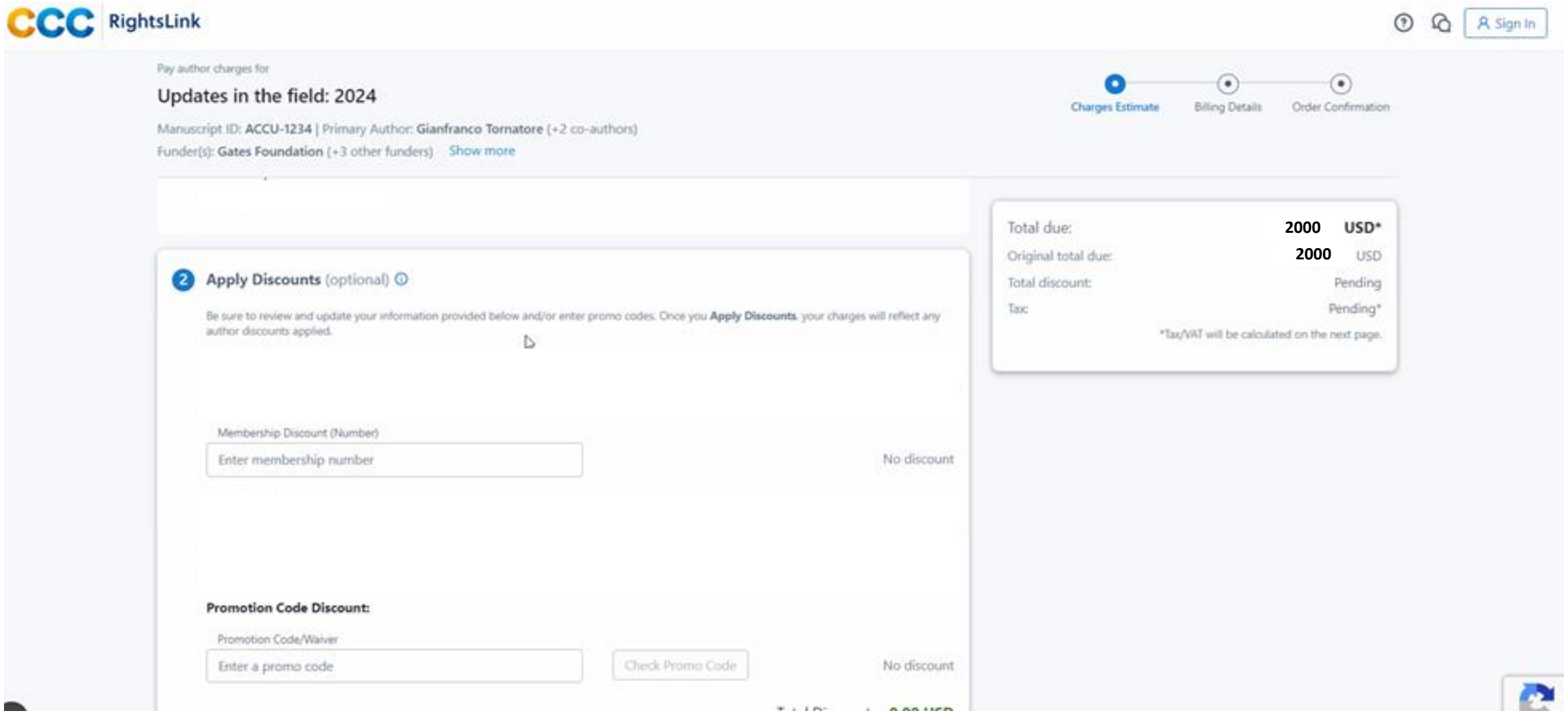

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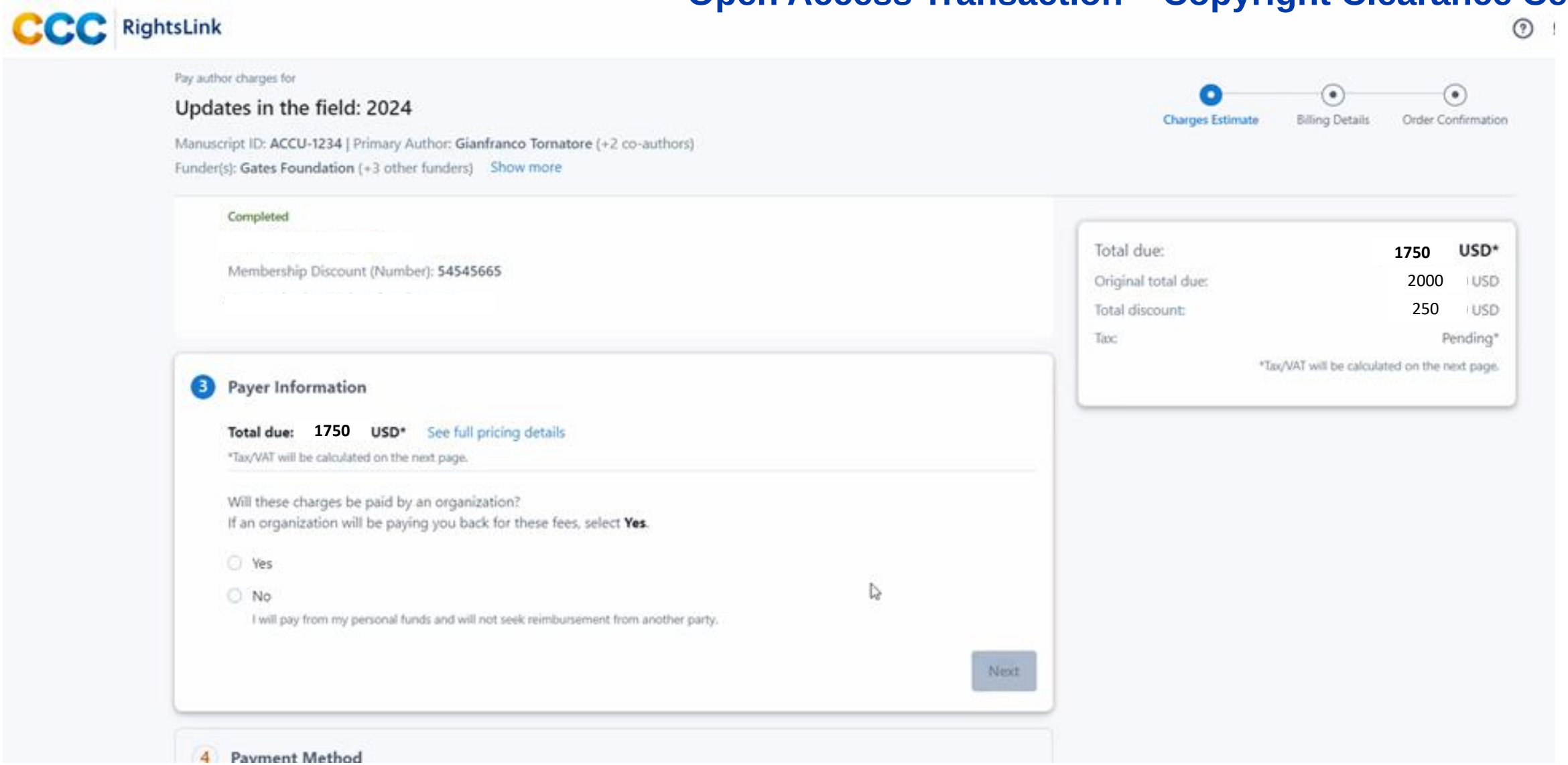

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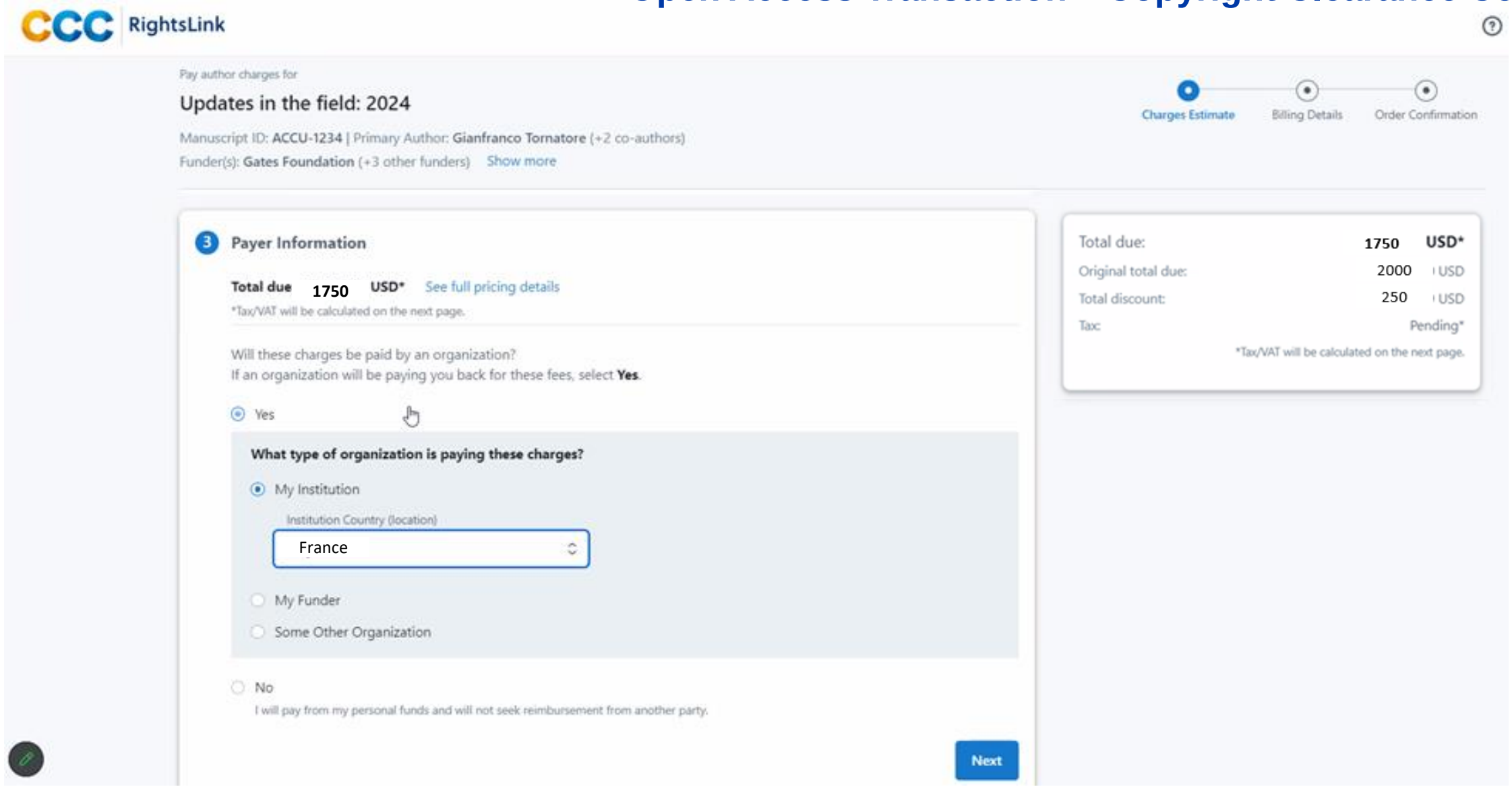

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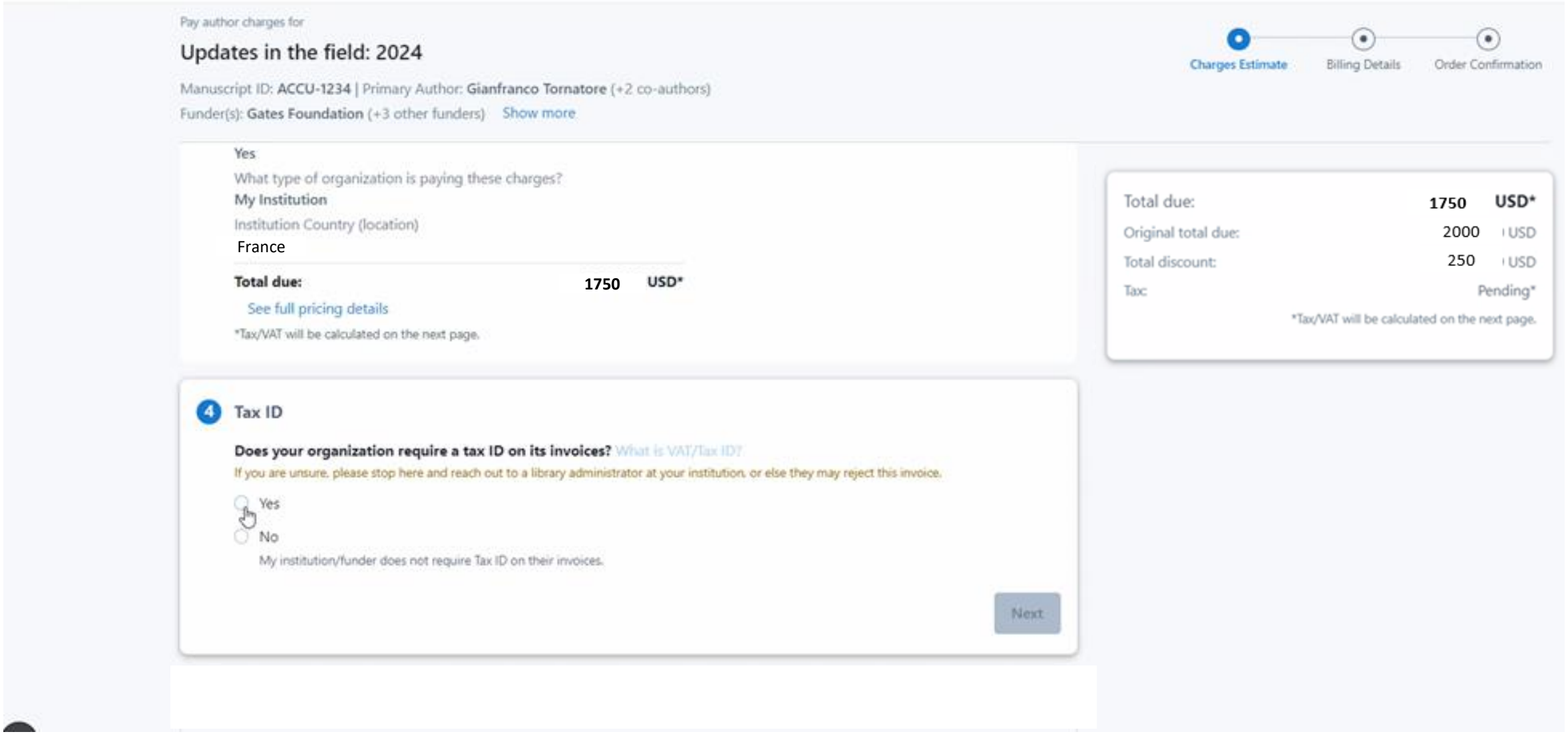

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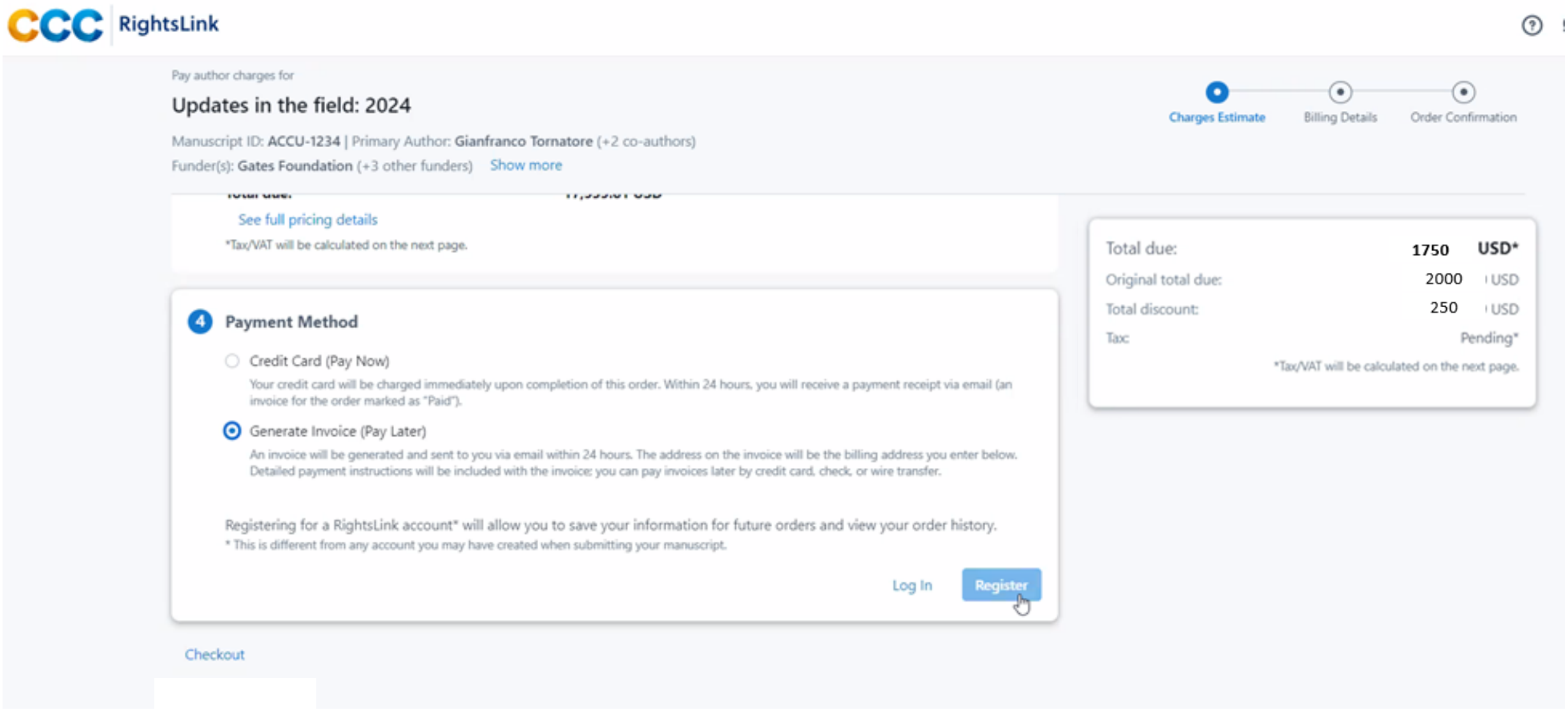

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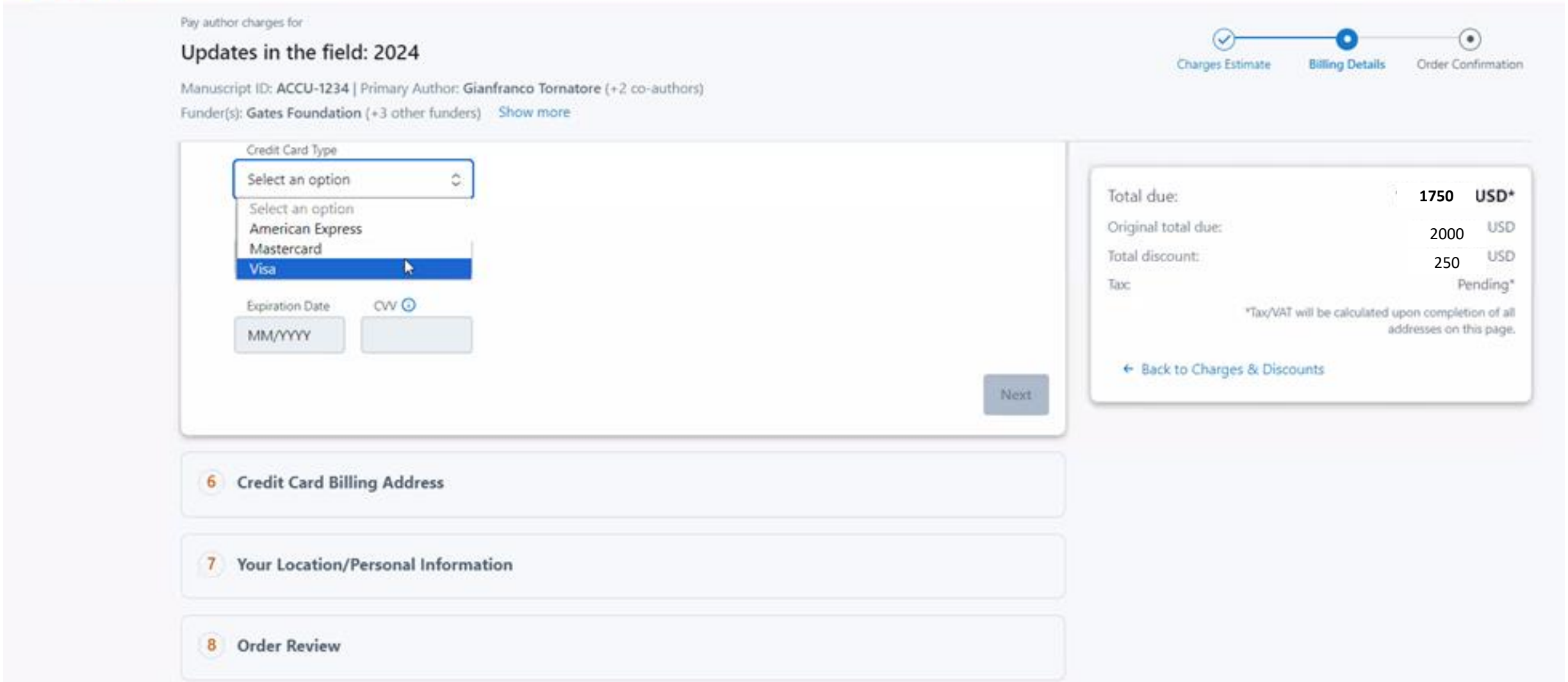
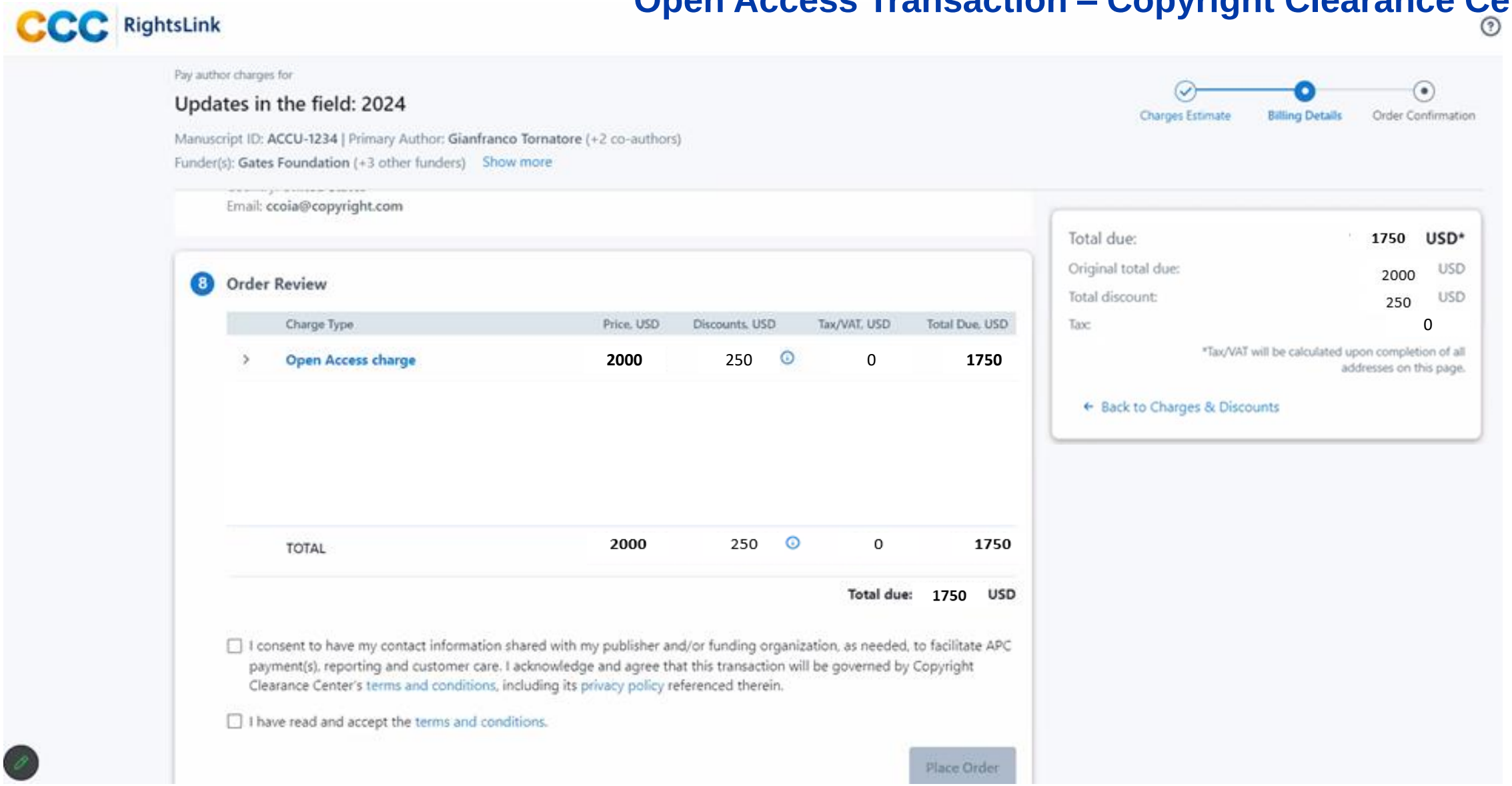
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