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2026 Version 1.8

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オープンな査読を受けて論文の質を高めたい

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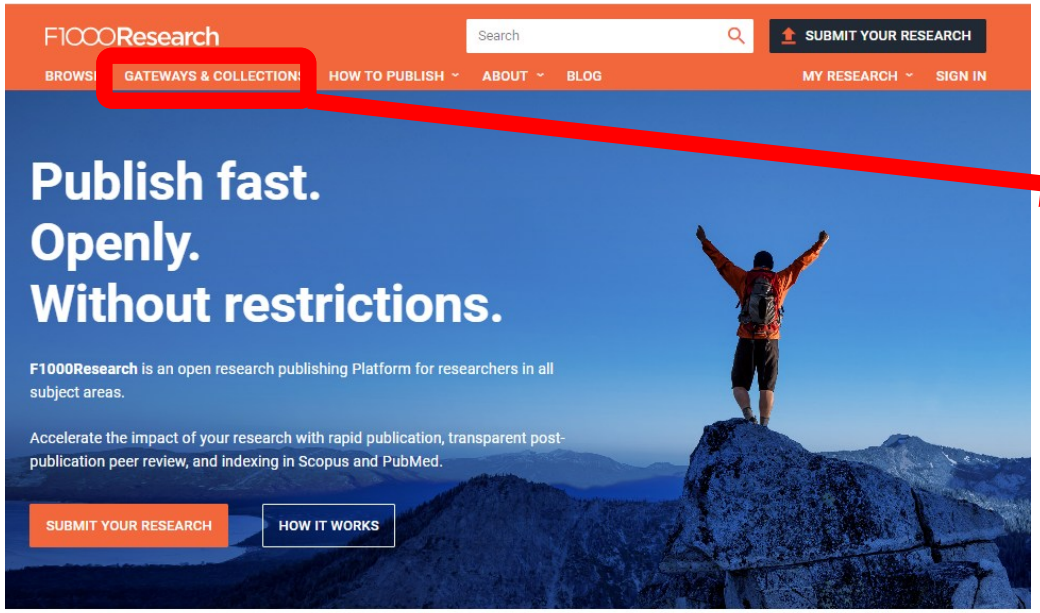
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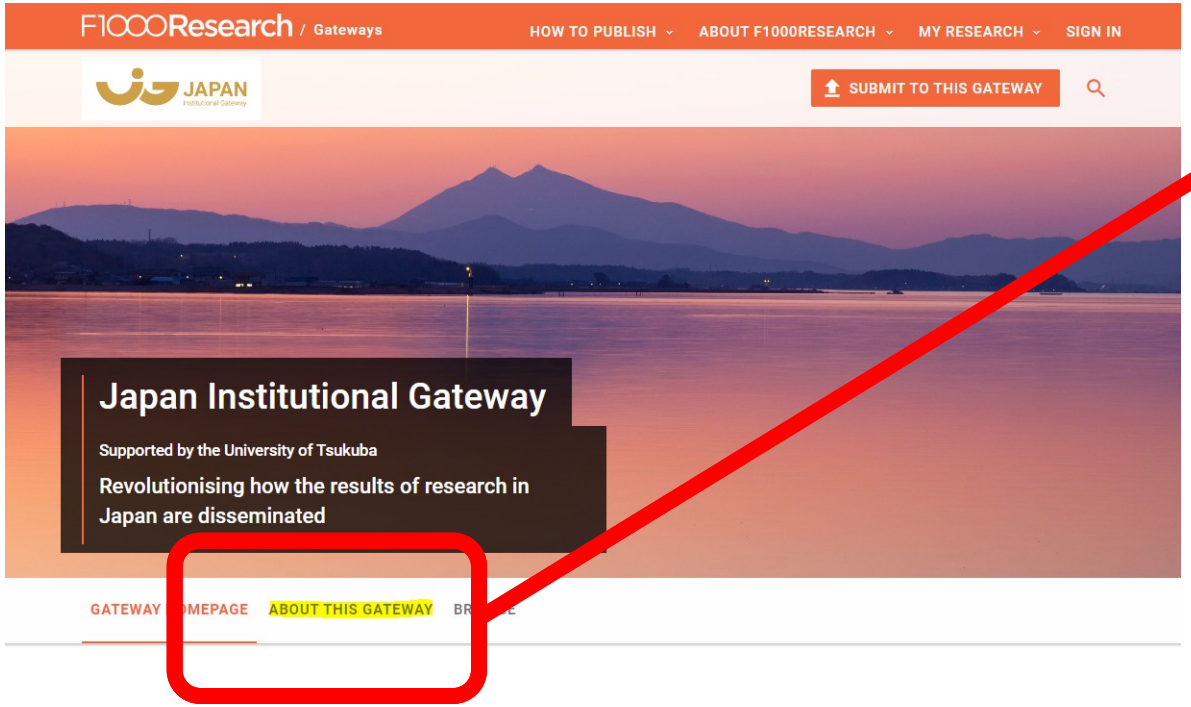
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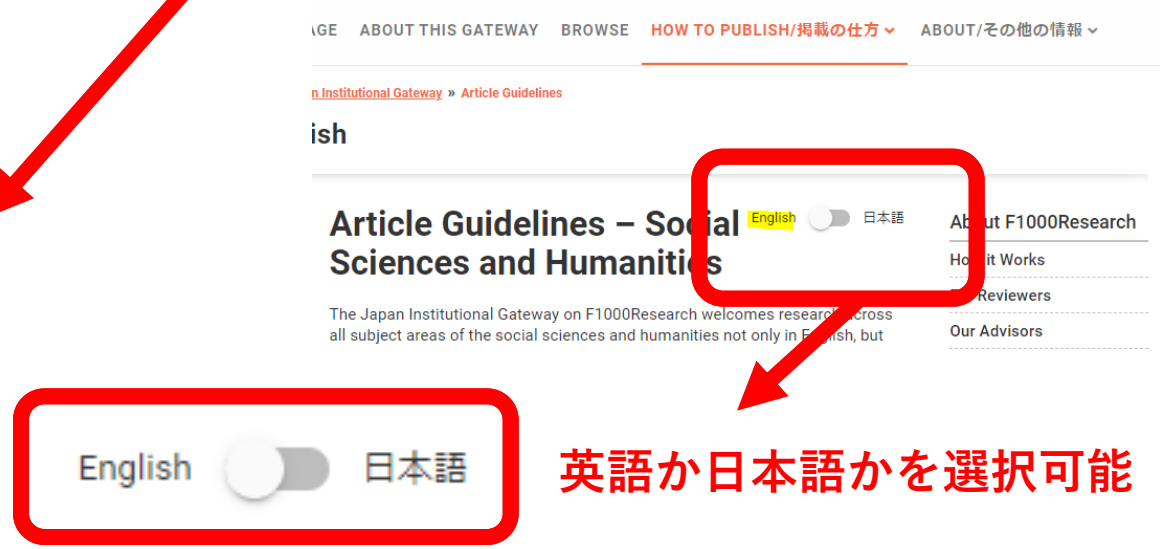
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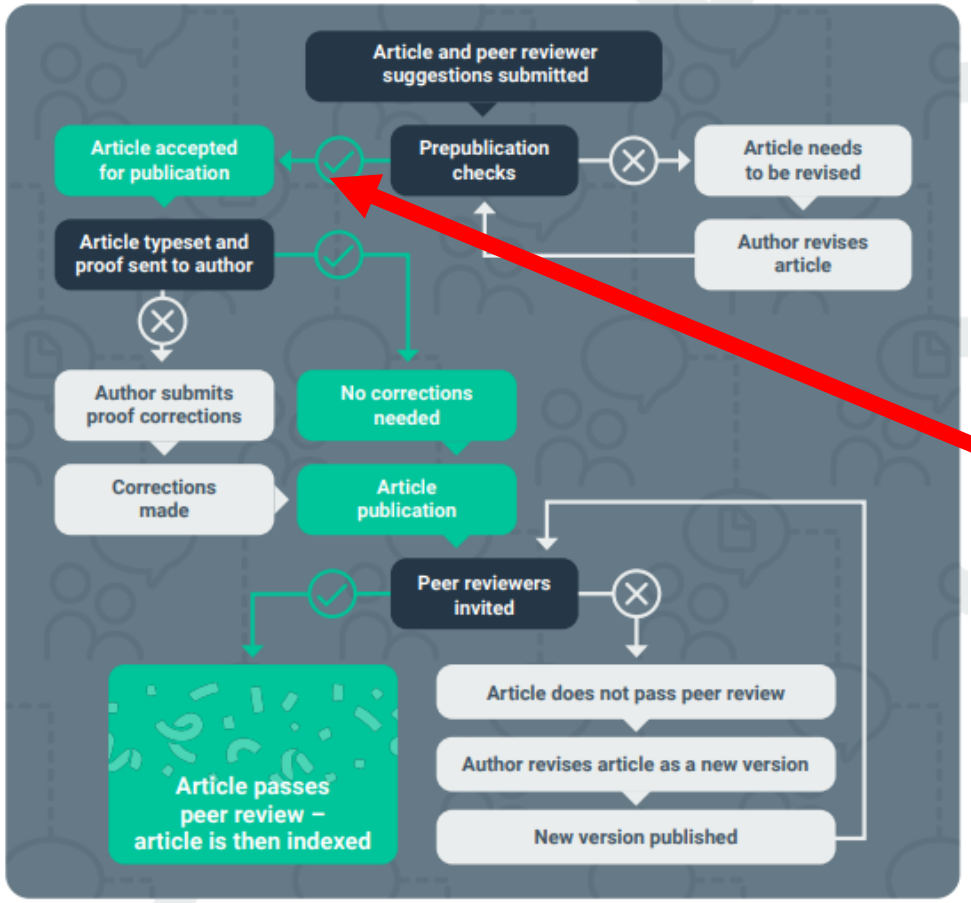
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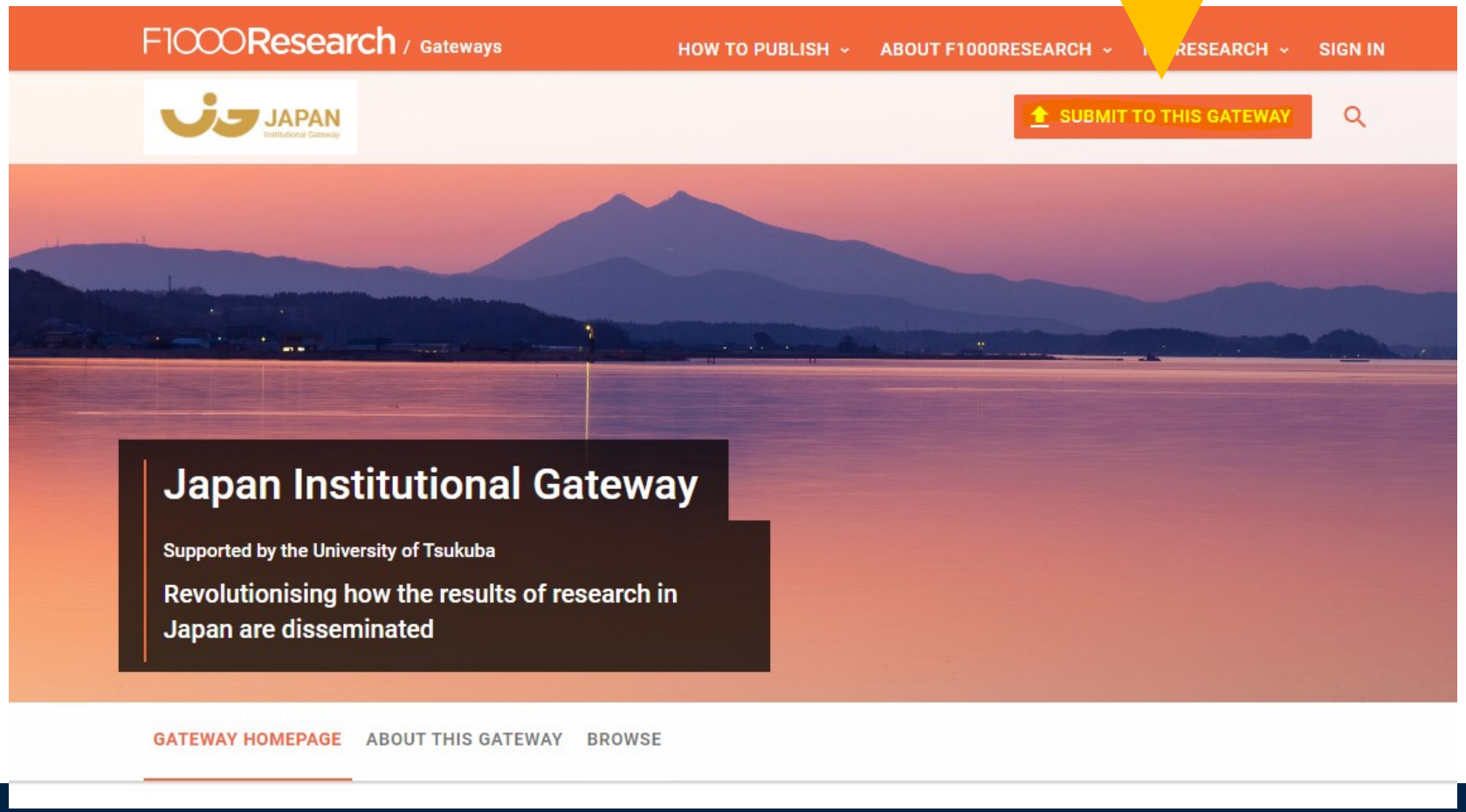
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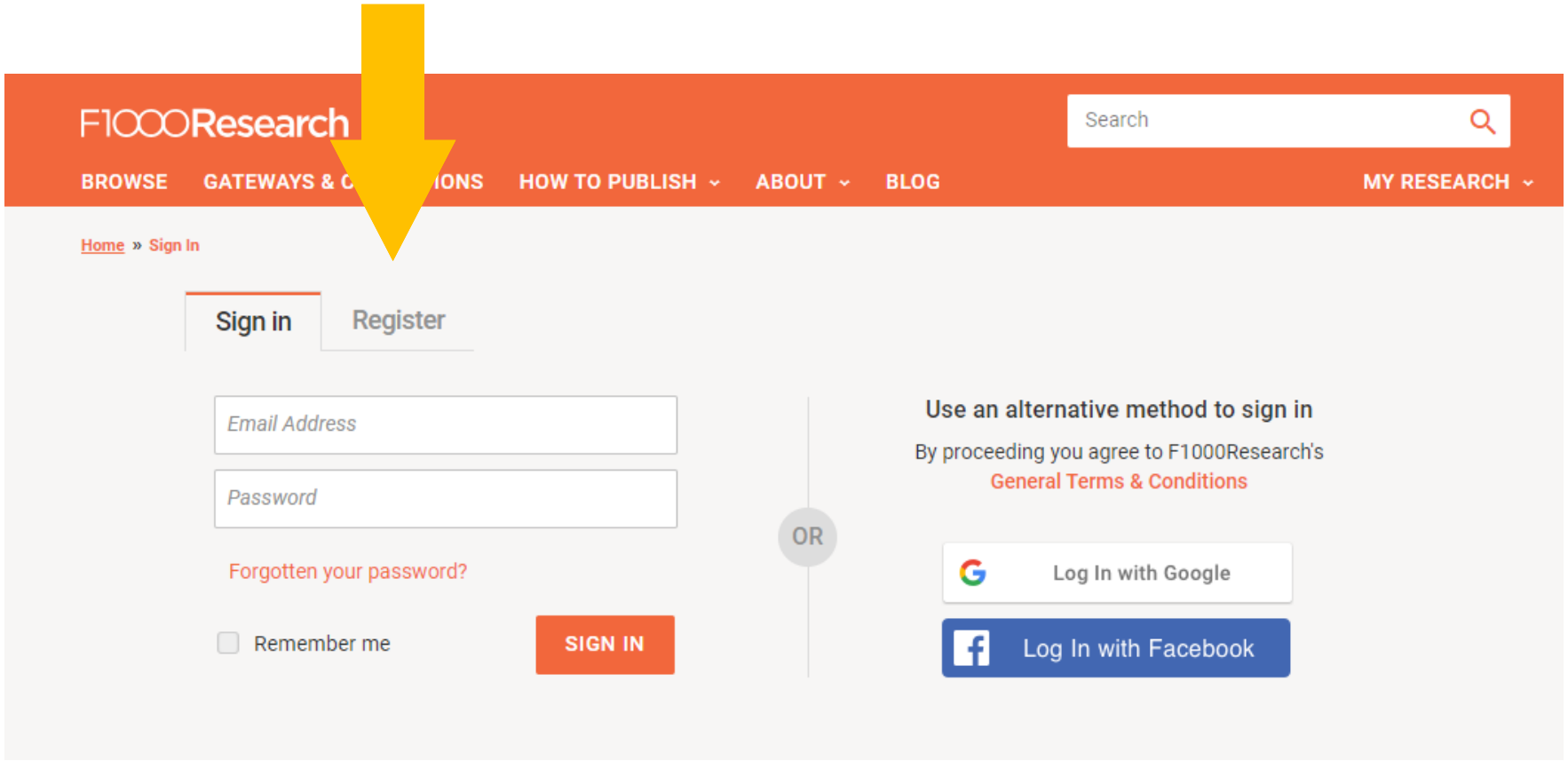
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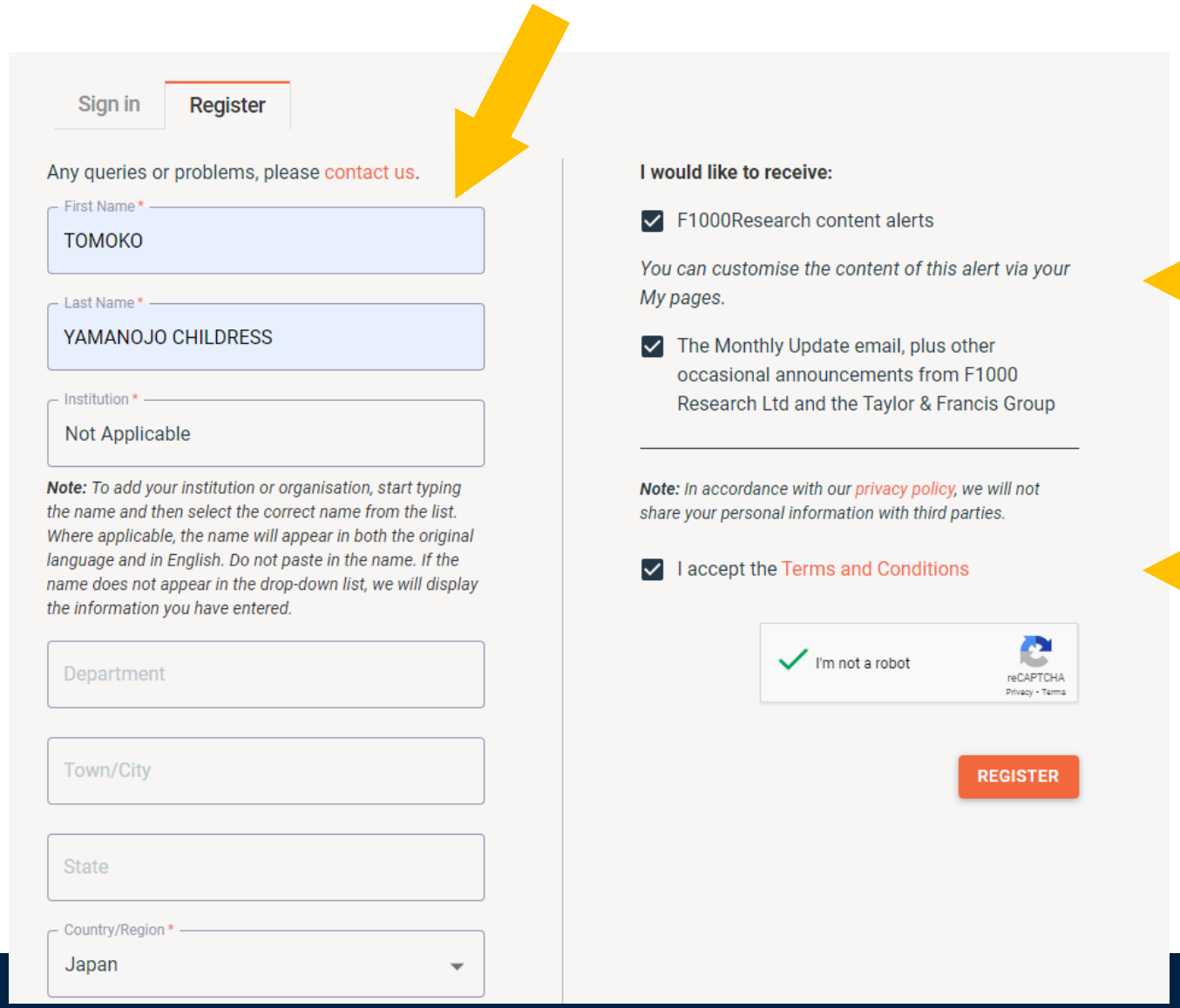
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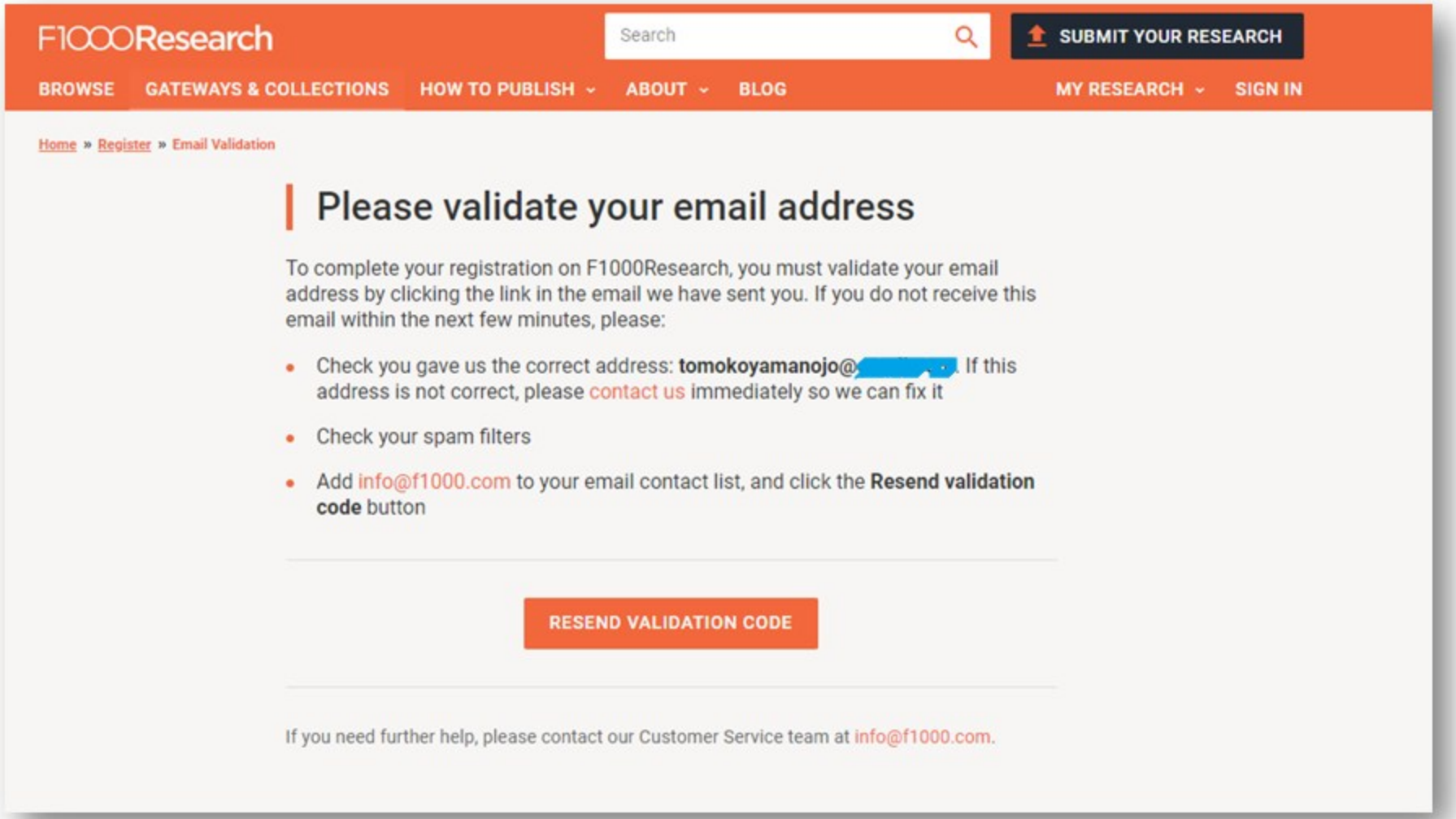
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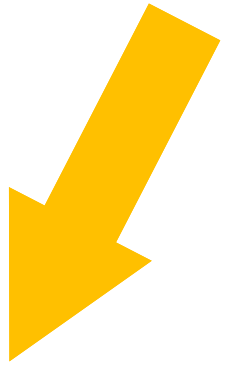
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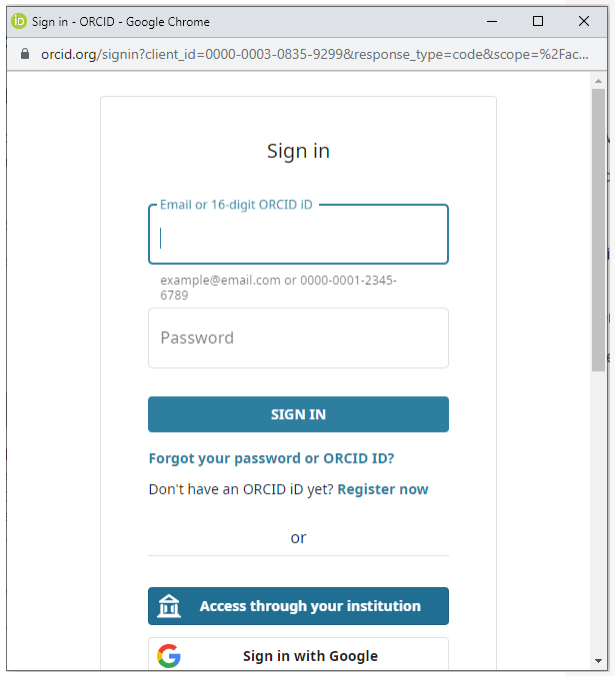
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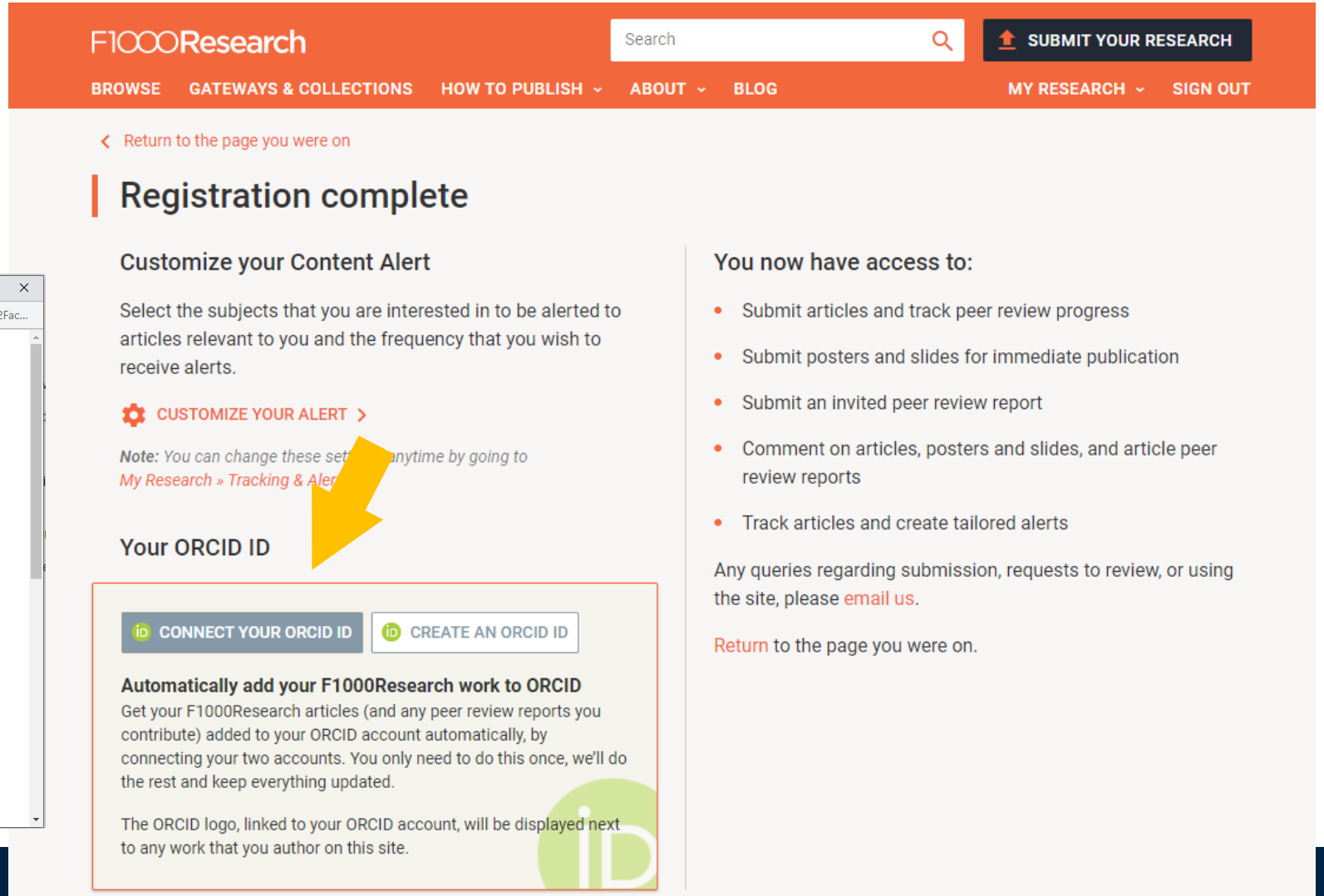
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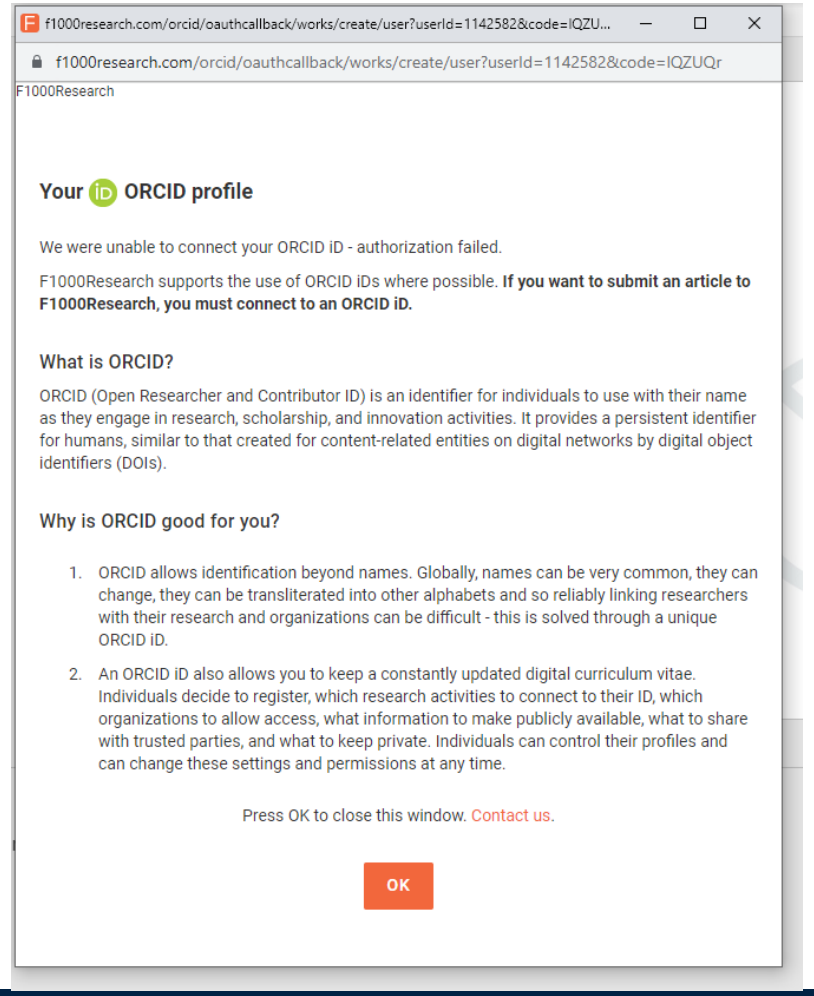
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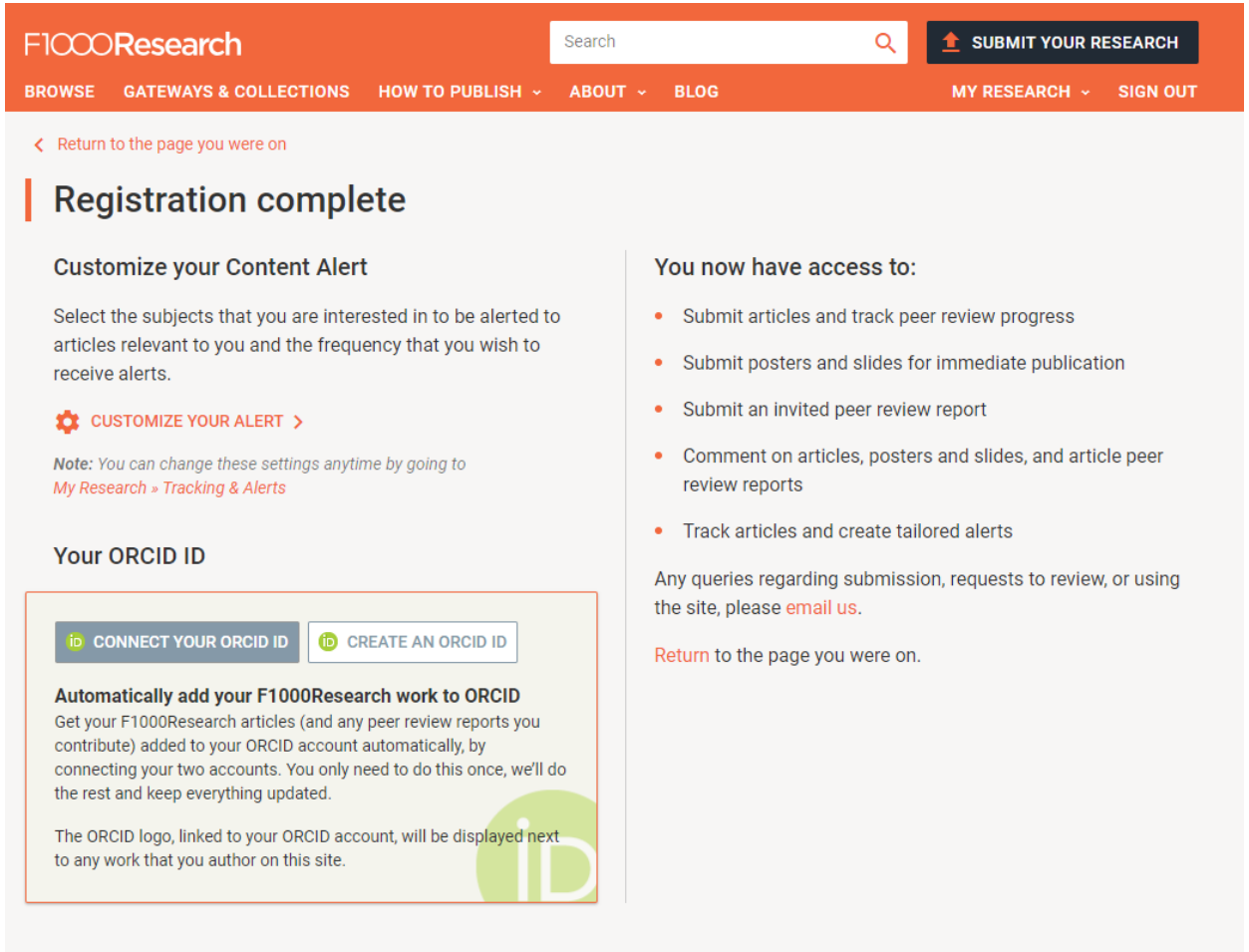
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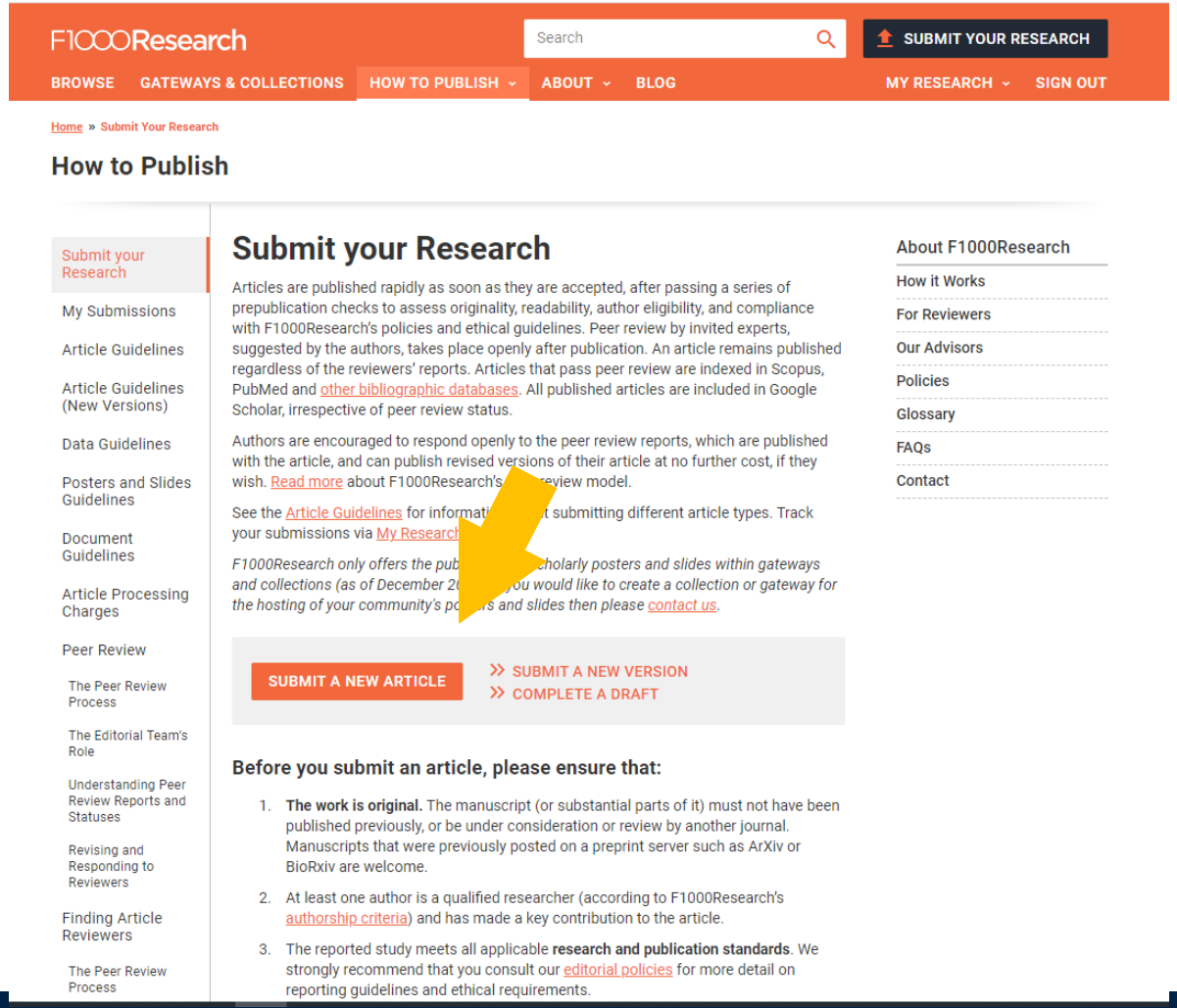


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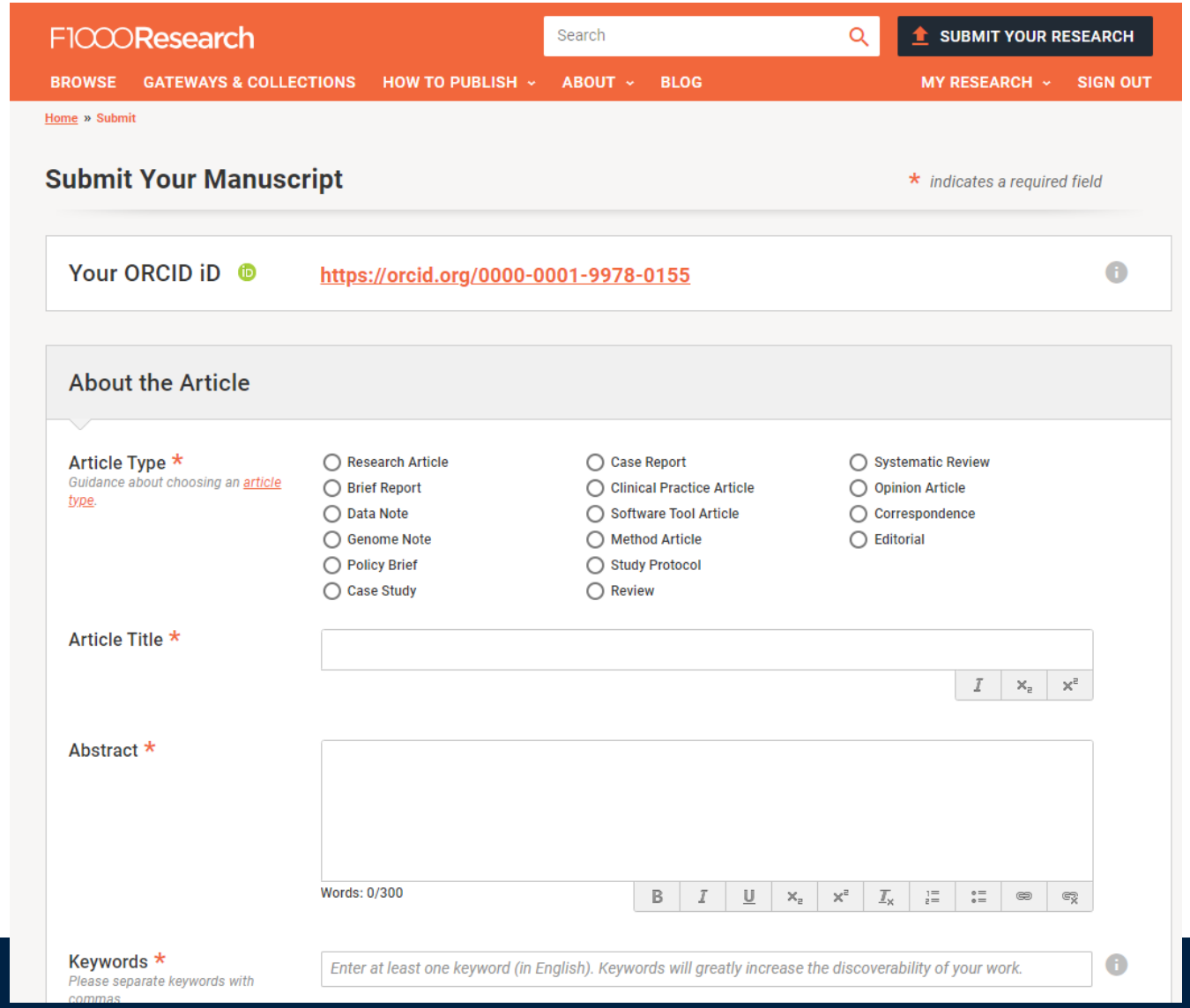
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TOMOKO | YAMANOJO CHILDRESS

tomoko.yamanojo@informa.com | Corresponding Author

Author contribution(s)

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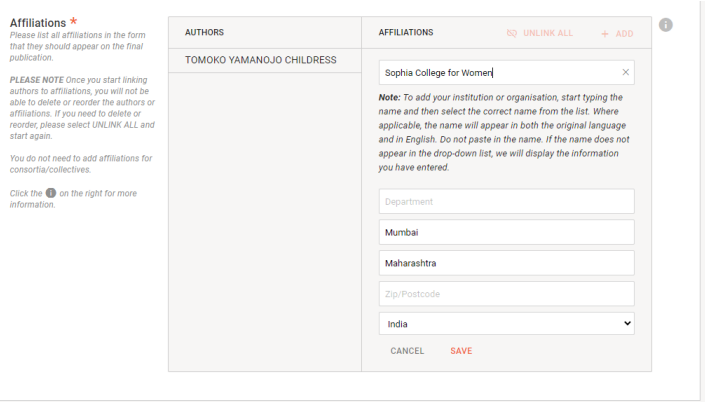
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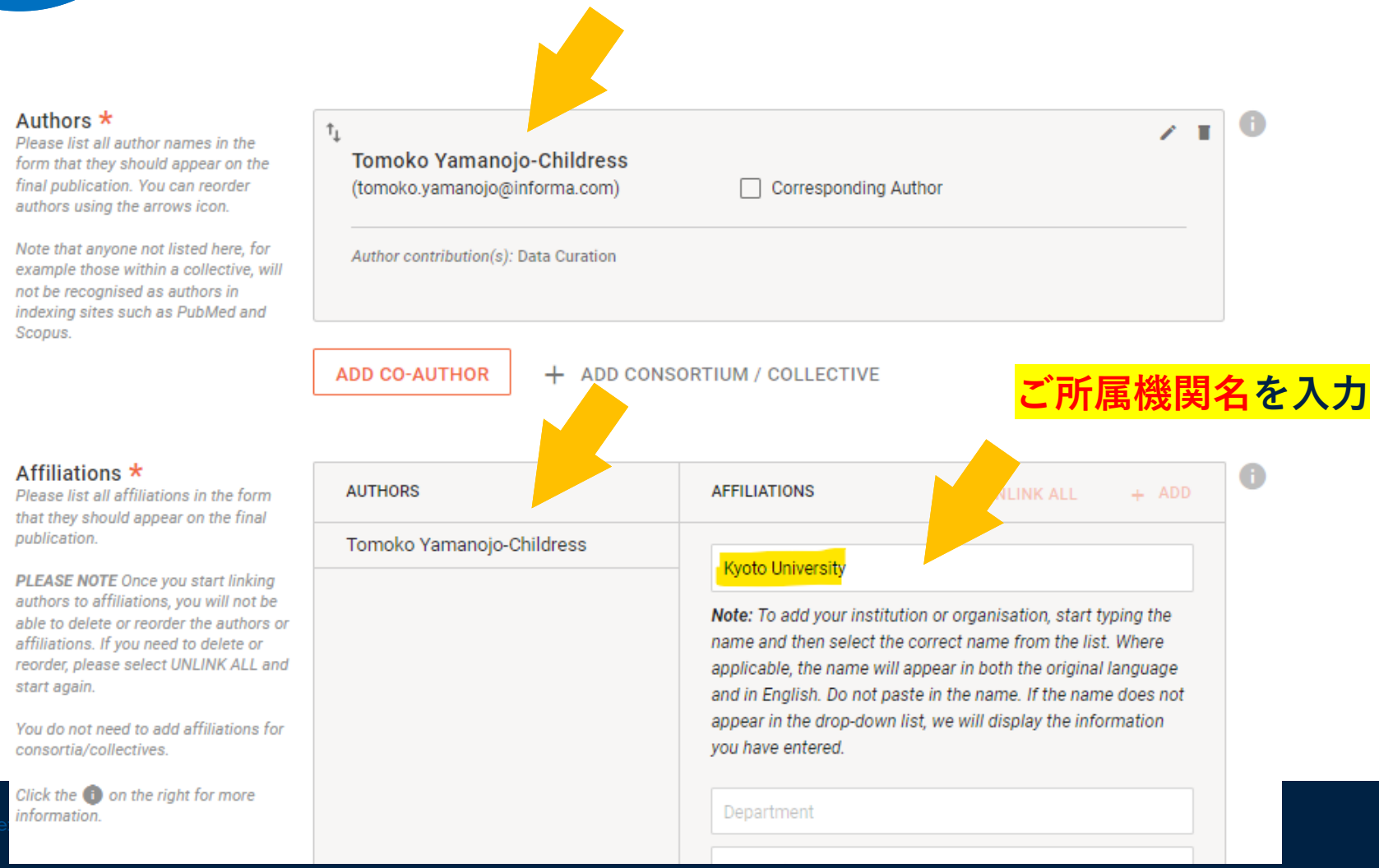
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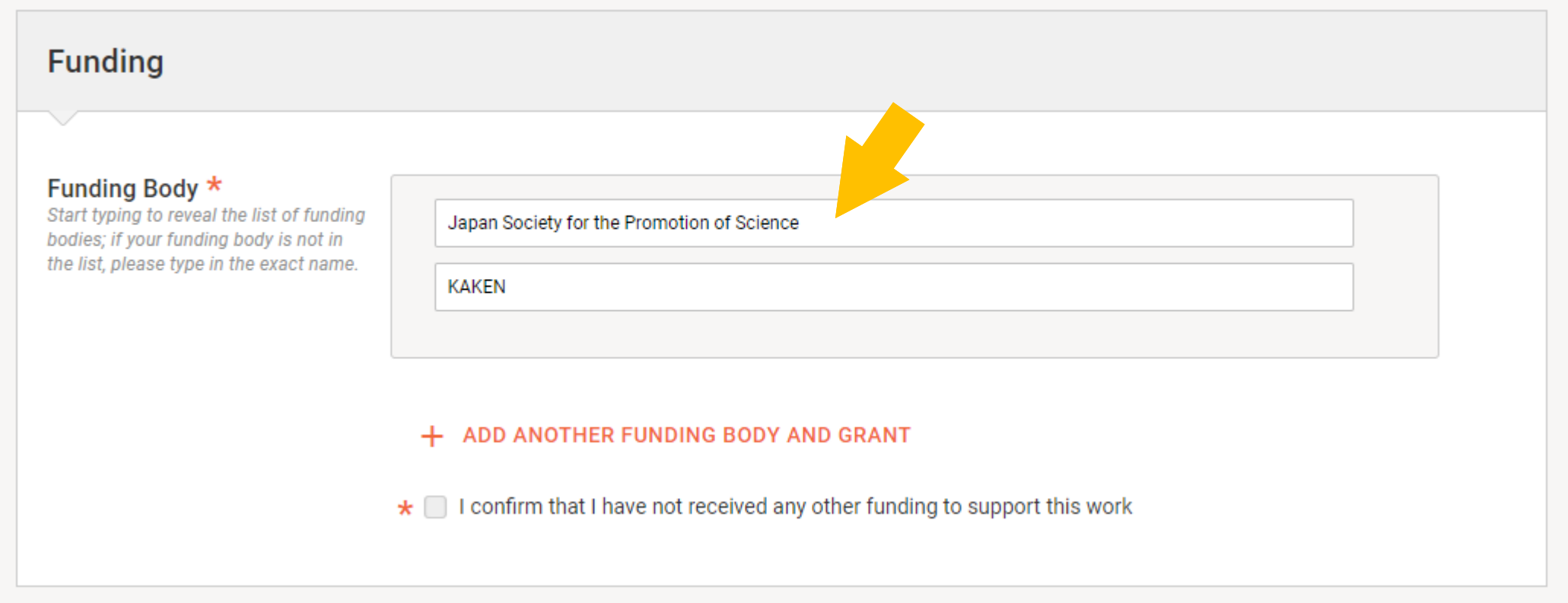
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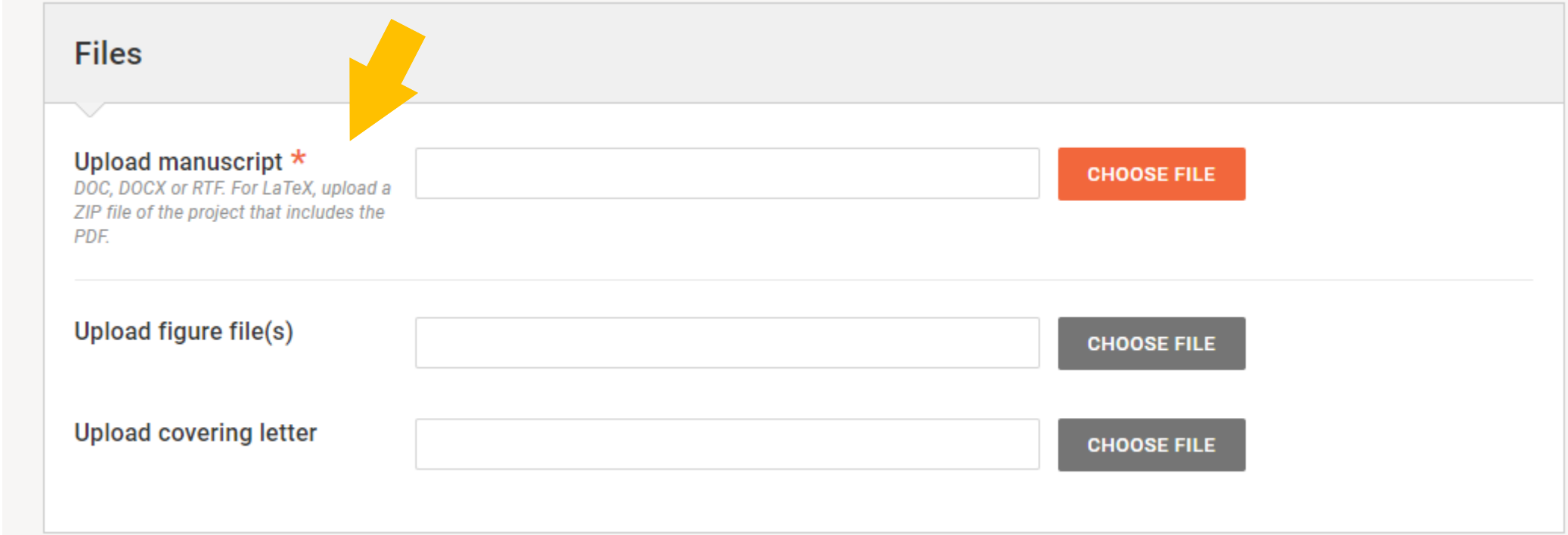
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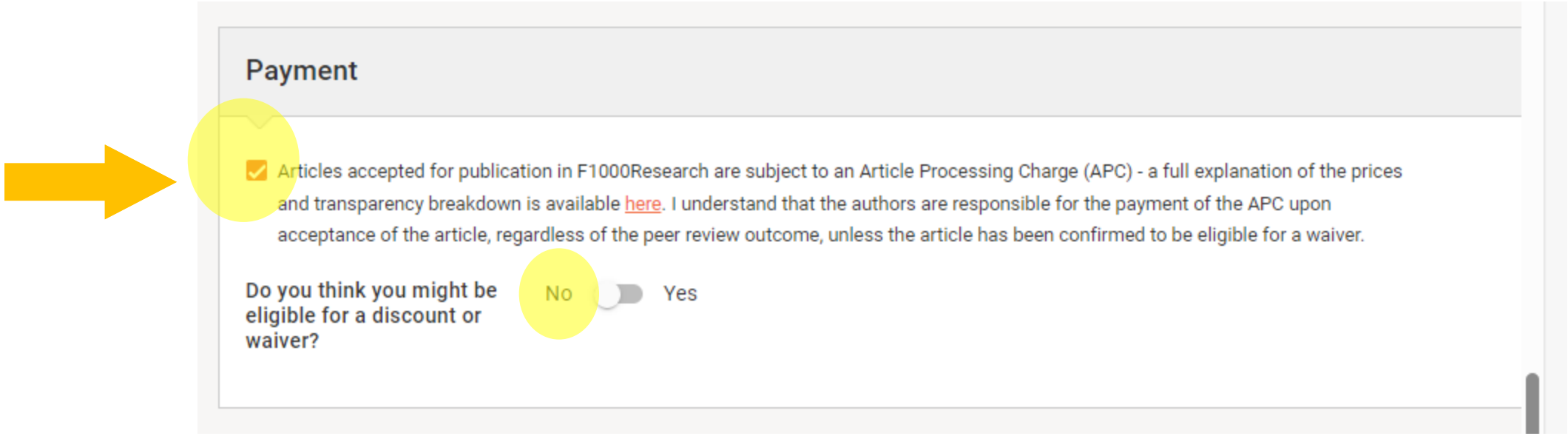
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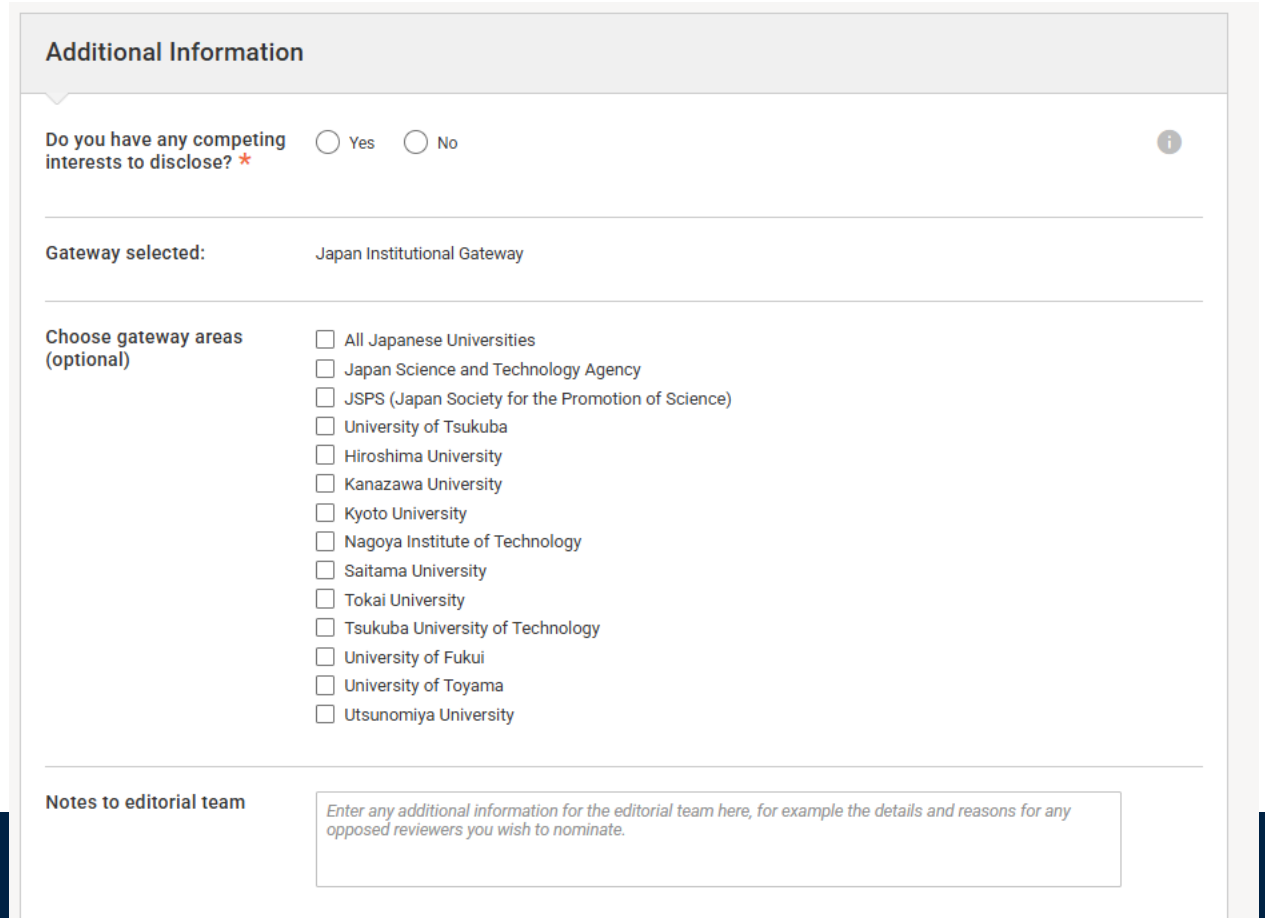
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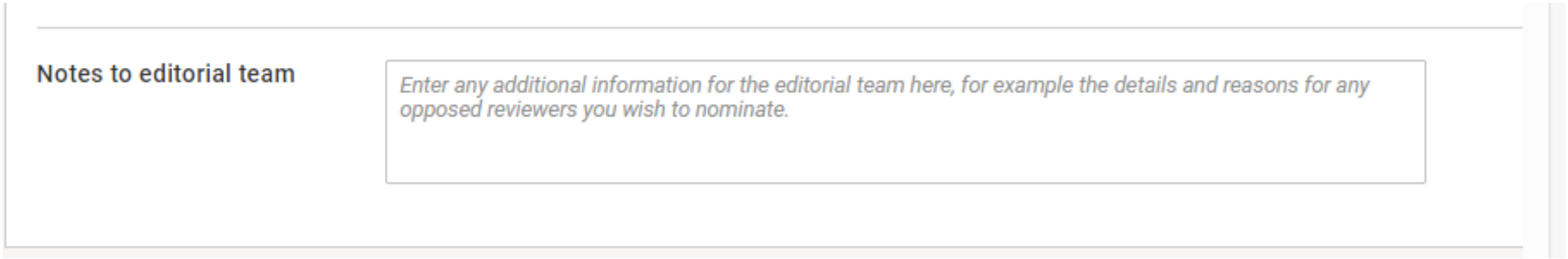
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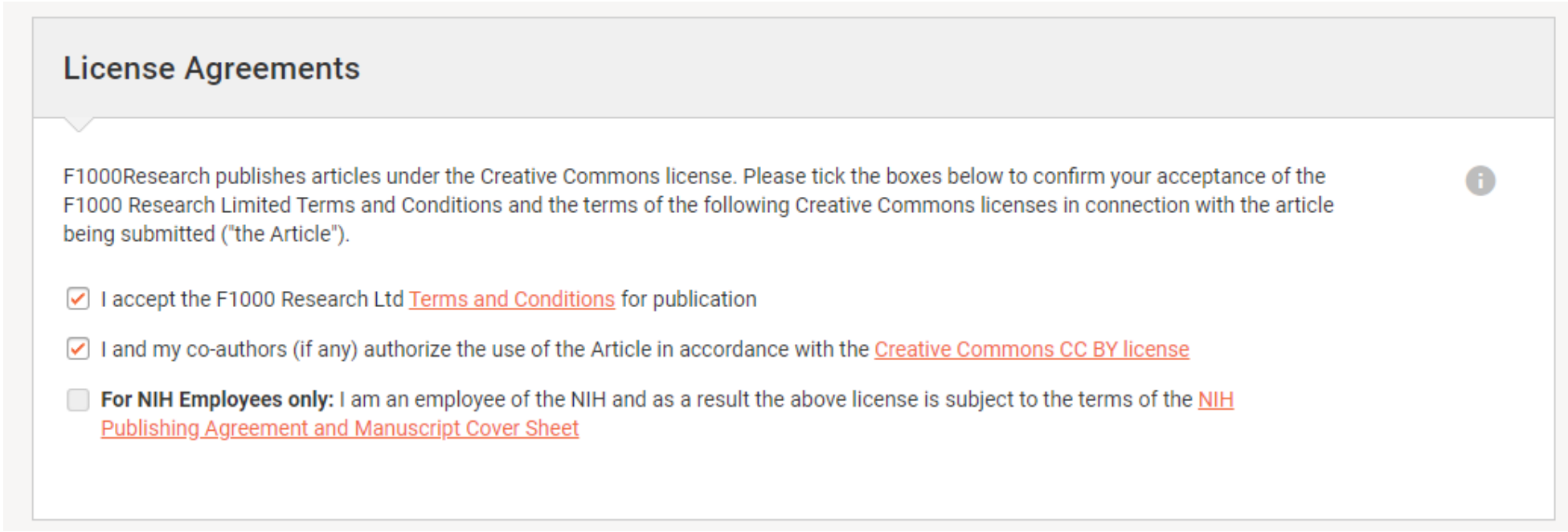
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倫理委員会の承認
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実際のチェック項目（データ以外）

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Front Matter

- ❑ タイトル
- ❑ 著者リスト
- ❑ 所属機関
- ❑ Abstract

（字数制限を守っているか等）

- ❑ Keywords

Declarations

- ❑ 必要な許諾を得ているか
- ❑ Conflict of Interests

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- ❑ 資金提供
- ❑ 謝辞Acknowledgements

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- ❑ 参考文献 bibliography
- ❑ 図 Figure
- ❑ 表 Table
- ❑ サプルメンタリーAppendices/ supplementary files

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RESEARCH ARTICLE

REVISED Perceptions of Surrogacy Within the Socio-Cultural Context of Nigeria [version 2; peer review: 2 approved with reservations]

Previously titled: A qualitative investigation of surrogacy as a panacea for infertility in Nigeria

機関から承認された旨の宣言と承認番号など記載

Ethical considerations

This study was approved by the University of KwaZulu-Natal ethical clearance Committee (Protocol number: HSS/0705/017M) after due consultation and the gatekeepers' consent letters were provided by Ekiti State Teaching Hospital, Ado-Ekiti, Ekiti- State and Oyedeji Ayodele and Co, Abuja Nigeria.

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Open Peer Review
公開査読



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✘ NOT APPROVED

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- 共同の査読

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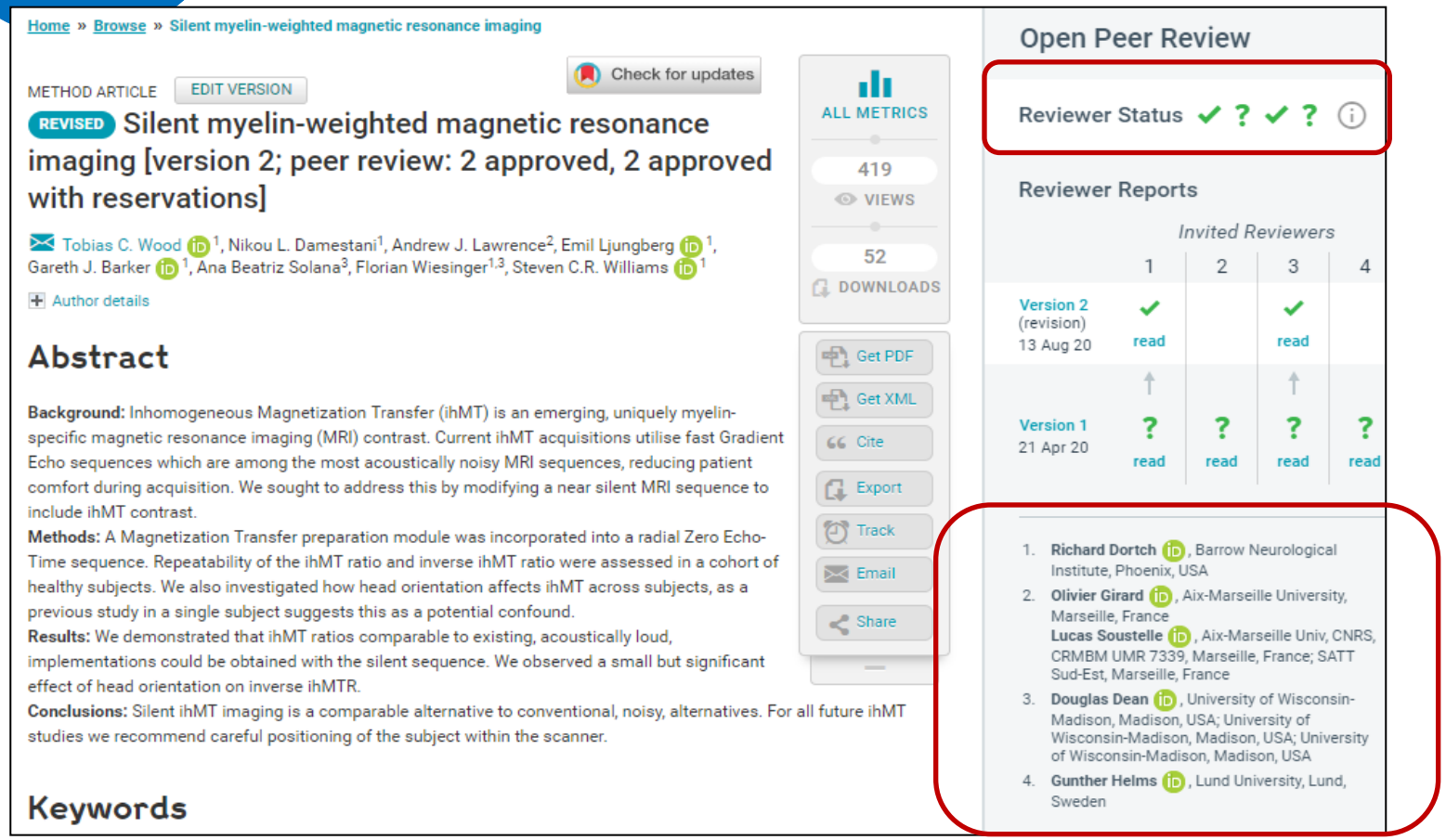
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Fundamental flaws in the paper seriously undermine the findings and conclusions

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Five selfish reasons to work reproducibly

Florian Markowetz

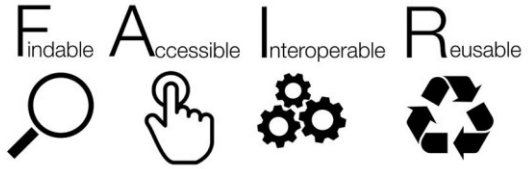


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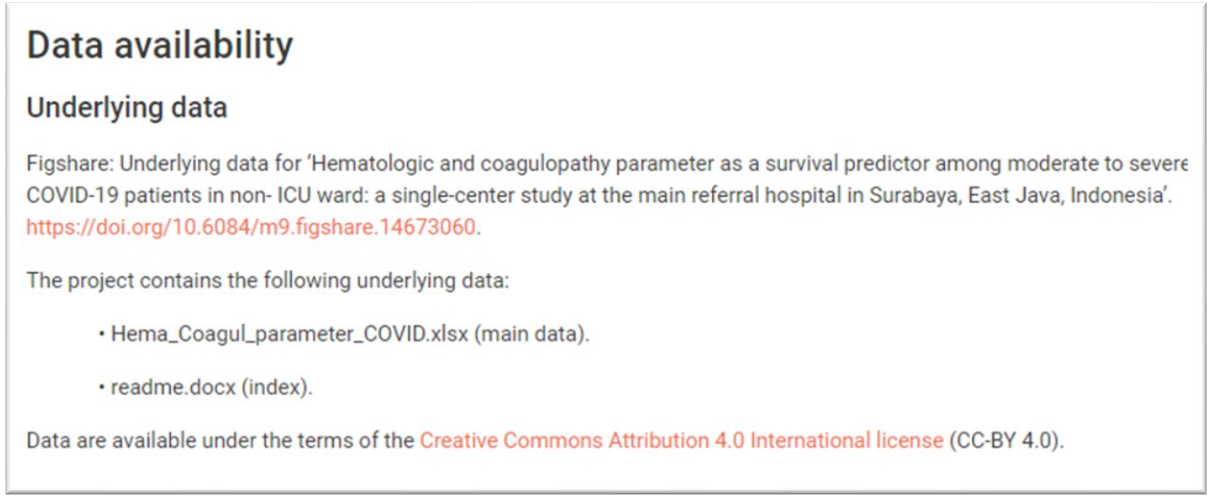
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Data availability

Underlying data

Figshare: Underlying data for 'Hematologic and coagulopathy parameter as a survival predictor among moderate to severe COVID-19 patients in non- ICU ward: a single-center study at the main referral hospital in Surabaya, East Java, Indonesia'. https://doi.org/10.6084/m9.figshare.14673060.

The project contains the following underlying data:

- Hema_Coagul_parameter_COVID.xlsx (main data).
- readme.docx (index).

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Conclusion

In this review of breastfeeding assessment tools for resource poor settings and targeting the assessment of malnourished infants less than 6 months, we have identified many possible but few stand-out 'gold standard' options. This represents an important evidence gap and highlights an urgent need for future research. The many different tools that we did find arguably show that one tool alone is unlikely to be suitable or even desirable. Tools must strike the right balance between simplicity, feasibility of use and minimal training requirements without losing the depth of information required to help healthcare workers and the women they are working with address breastfeeding difficulties. Thus, different tools for different levels of the health care system are needed: simple, quick-to-use tools for initial triage and problem identification in the community; more sophisticated tools for use in secondary and tertiary care settings where initial attempts at support have failed. Supplementary items such as pictures of good latch, and materials to help mothers and health workers understand the nature of breastfeeding problems (e.g. 'take action cards' (Dongre *et al.*, 2010)), may be helpful. For any tool at any level, it is important that it leads to clear corrective actions. A "diagnosis" or "problem label" by itself is not always useful. Hence, future tools might give appropriate weight to problems, which can most readily be solved, or those which have the biggest short and long term impact. Research on breastfeeding assessment tools needs to consider such impacts – again, good test inter- and intra-observer validity is necessary but not alone sufficient to make a 'good' tool. It must help improve key outcomes like breastfeeding status and infant growth. Robustly designed studies in the contexts in which they will be used are essential.

Data availability

Underlying data

All data underlying the results are available as part of the article and no additional source data are required.

Extended data

LSHTM Data Compass: Breastfeeding assessment tools for at-risk and malnourished infants aged under 6 months old: a systematic review, https://doi.org/10.17037/DATA.00001881 (Kerac *et al.*, 2020).

This project contains the following extended data:

- Tools excluded from the second stage of the literature search

- Full search strategy

Reporting guidelines

LSHTM Data Compass: PRISMA checklist for 'Breastfeeding assessment tools for at-risk and malnourished infants aged under 6 months old: a systematic review', https://doi.org/10.17037/DATA.00001881 (Kerac *et al.*, 2020).

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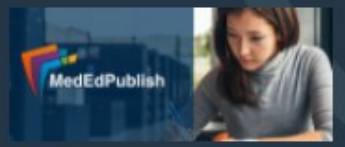
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