

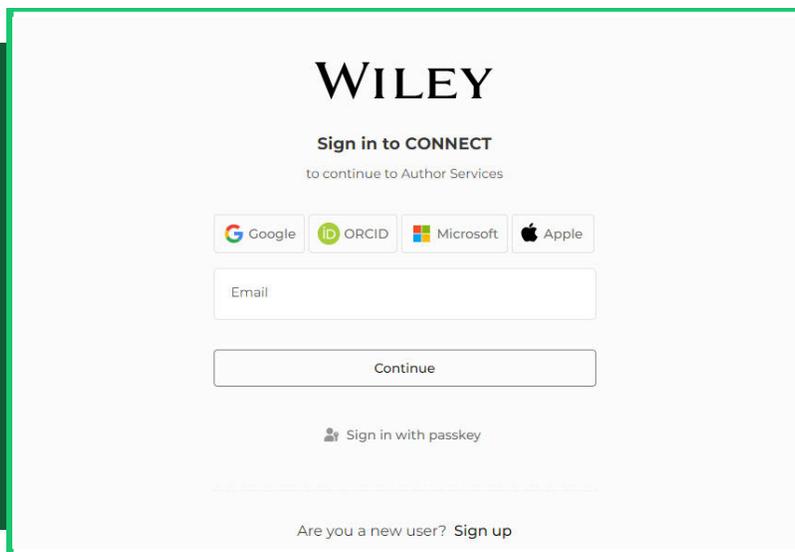


How to select open access for your article within a hybrid* journal

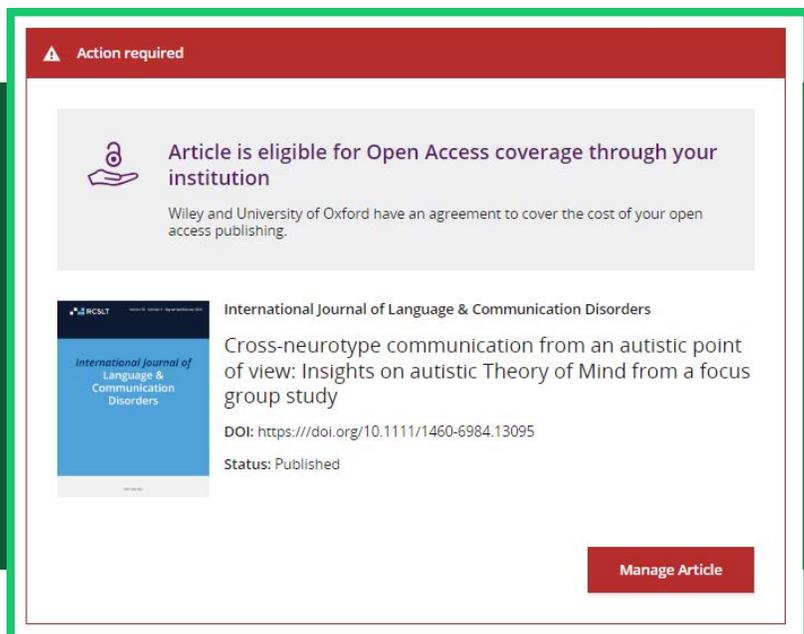
* A hybrid journal is one which accepts articles through a subscription model as well as offering an open access option.

Step 1

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The image shows the Wiley Author Services login interface. At the top, the Wiley logo is displayed. Below it, the text reads "Sign in to CONNECT" followed by "to continue to Author Services". There are four social login buttons: Google, ORCID, Microsoft, and Apple. Below these is an "Email" input field and a "Continue" button. At the bottom, there is a "Sign in with passkey" option and a link for "Are you a new user? Sign up".



The image shows a notification box with a red header that says "Action required". The main content area has a light gray background and contains an icon of a hand holding a lock. The text reads: "Article is eligible for Open Access coverage through your institution". Below this, it states: "Wiley and University of Oxford have an agreement to cover the cost of your open access publishing." The notification also includes a small thumbnail of the journal cover for "International Journal of Language & Communication Disorders". The article title is "Cross-neurotype communication from an autistic point of view: Insights on autistic Theory of Mind from a focus group study". The DOI is "https://doi.org/10.1111/1460-6984.13095" and the status is "Published". A red "Manage Article" button is located at the bottom right of the notification.

Step 2

Under **My Articles**, look for your article and click **Manage Article**.

Step 3

On the Manage Article page, click **Select open access**.

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International Journal of Language & Communication Disorders
Cross-neurotype communication from an autistic point of view: Insights on autistic Theory of Mind from a focus group study
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DOI:10.1002/ddr.95272

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Step 8

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Step 9

Confirm the license submission for your article by clicking **Submit license for review**.

The screenshot shows the 'License Submission' page for an article titled 'Experimental validation of the modeling and control of a multi-body underwater vehicle manipulator system for sea mining exploration' in the journal 'Drug Development Research'. The page includes a navigation menu on the left with options like 'Funders & Grant Details', 'Affiliations', 'Copyright Ownership', 'Open Access Options', 'License Agreement Types', and 'License Submission'. The main content area displays the 'LICENSE AGREEMENT FOR PUBLISHING CC BY' with details such as the date (February 08, 2024), author name (John Chippefeld), and manuscript number. There is a checkbox for agreeing to the terms, a text input field for the author's name, and a 'Submit license for review' button.

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