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* Una revista híbrida es aquella que acepta artículos a través de un modelo de suscripción, además de ofrecer una opción de acceso abierto.

Paso 1

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 **Drug Development Research**
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DOI: 10.1002/rob.21982
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Paso 2

En **My Articles**, busque su artículo y haga clic en **Manage Article**.

Paso 3

En la página Manage Articles, haga clic en **Select open access**.

The screenshot shows the 'Manage this article' interface. At the top, there is a 'Back to Dashboard' link. The article title is 'Experimental validation of the modelling and control of a multi-body underwater vehicle manipulator system for sea mining exploration' with a DOI of 10.1002/rob.21982 and a status of 'In Production'. Under 'Required Actions', there are two main sections: 'Sign license' with a 'Sign License' button, and 'Review Open Access eligibility' with a 'Select open access' button. A message states 'Article is eligible for Open Access coverage through your institution' and mentions an agreement between Wiley and Assistance Publique Hopitaux de Marseille. To the right, the 'Publication History' shows a timeline: Submitted (January 16, 2024), Accepted (January 28, 2024), and In Production. A 'Help with this article' section provides links for license and open access support.

The screenshot shows the 'Sign License' page. The 'Funders & Grant Details' section is highlighted. It prompts the user to 'Please specify funders for this article' and provides instructions on how to declare funders. A message states: 'We could not find any funder information. If you received funding for this article, specify your funders here.' There is an 'Add funder' button and a checkbox for 'I did not receive funding for this article'. Navigation buttons for 'Back to Manage this Article' and 'Confirm & proceed' are at the bottom.

Paso 4

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Paso 6

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Drug Development Research
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Paso 8

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Paso 9

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The screenshot shows the 'License Submission' step in a Wiley author interface. On the left, a navigation menu includes 'Sign License', 'Funders & Grant Details', 'Affiliations', 'Copyright Ownership', 'Open Access Options', 'License Agreement Types', and 'License Submission' (which is highlighted). The main content area is titled 'License Submission' and contains the following information:

- Article title: Drug Development Research: Experimental validation of the modeling and control of a multi-body underwater vehicle manipulator system for sea mining exploration
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