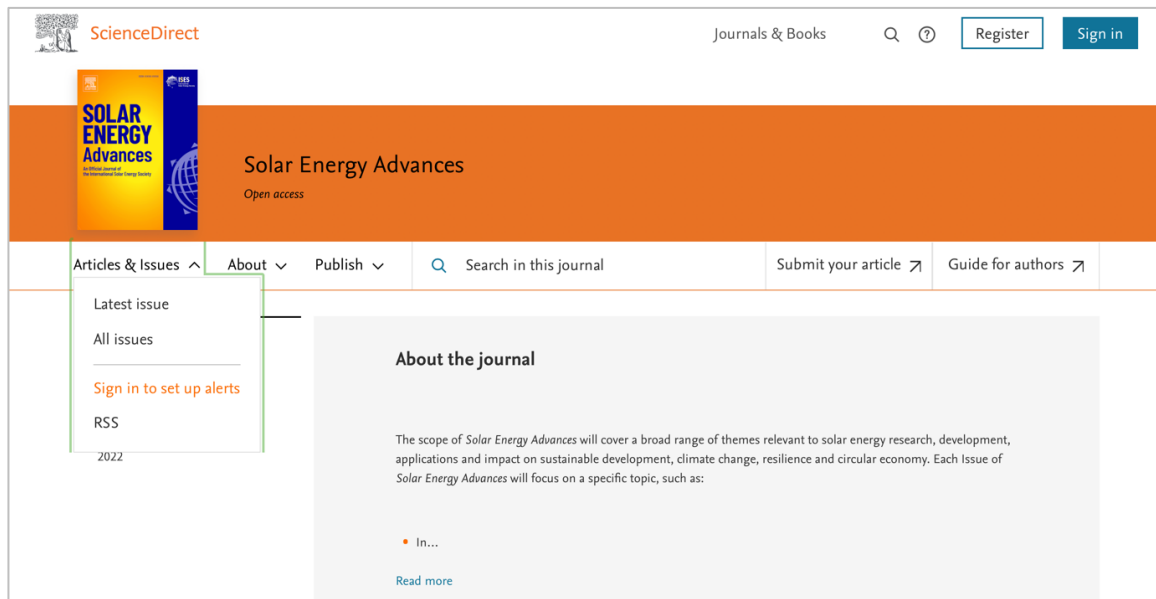
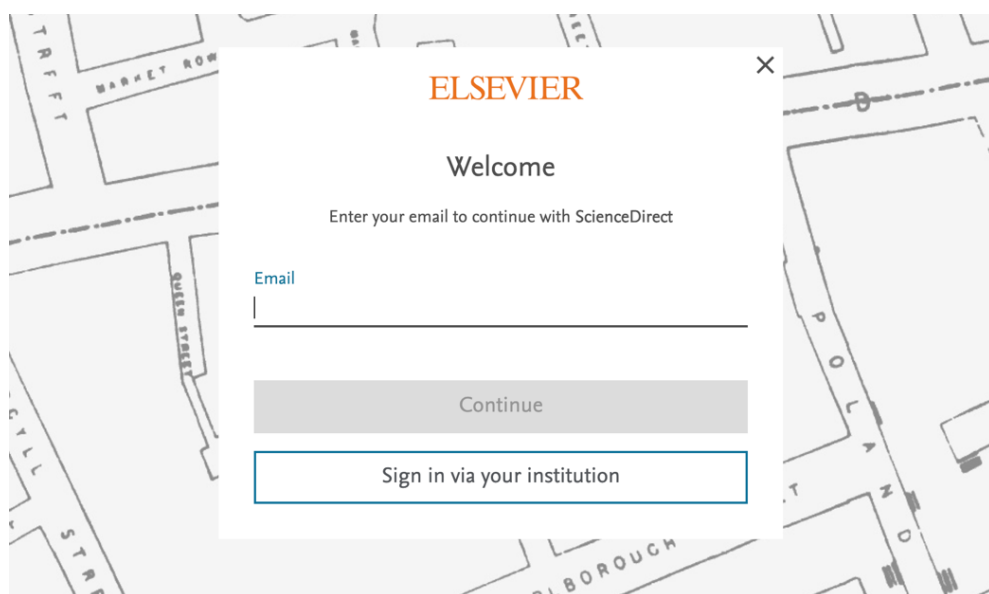


Signing up for ISES Solar Energy Advances alerts

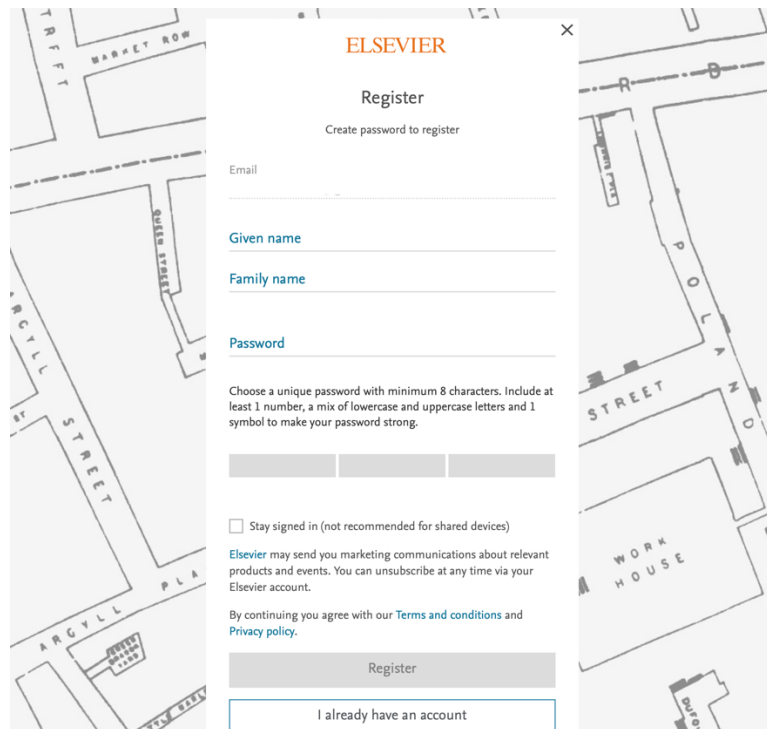
1. Visit the following link:
<https://www.sciencedirect.com/journal/solar-energy-advances>
2. Under the column Articles & Issues, click on **Sign in to set up alerts**.



3. Insert your Email address. Click on **Continue** to register in case you don't have an account yet.

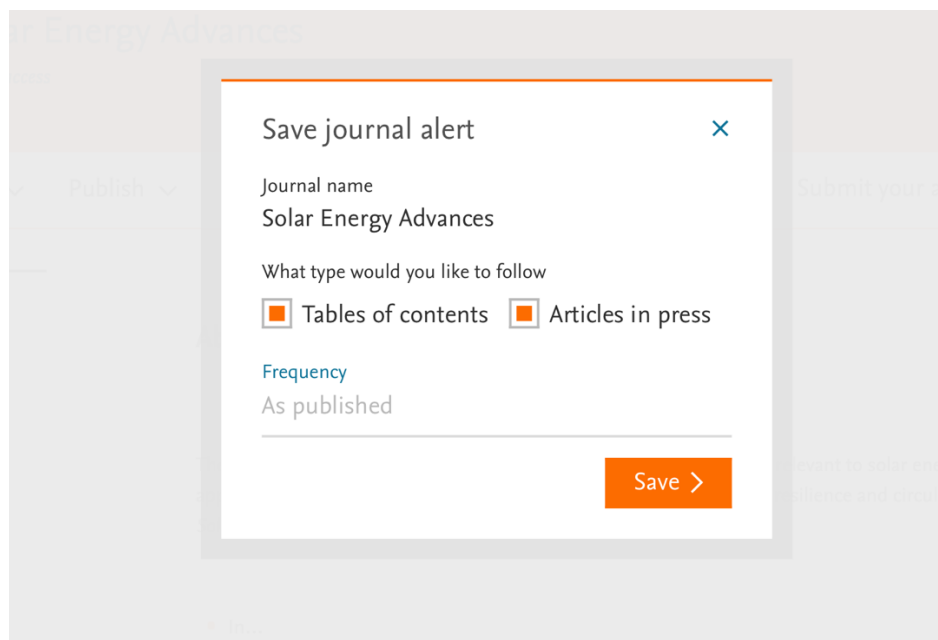


4. Insert your data and click **Register**.



The image shows a registration form for Elsevier. The form is titled "ELSEVIER Register" and includes the subtext "Create password to register". It contains several input fields: "Email", "Given name", "Family name", and "Password". Below the password field, there is a note: "Choose a unique password with minimum 8 characters. Include at least 1 number, a mix of lowercase and uppercase letters and 1 symbol to make your password strong." There are three small grey boxes representing password strength indicators. Below the password field, there is a checkbox labeled "Stay signed in (not recommended for shared devices)". Below the checkbox, there is a paragraph of text: "Elsevier may send you marketing communications about relevant products and events. You can unsubscribe at any time via your Elsevier account." Below this text, there is a line of text: "By continuing you agree with our [Terms and conditions](#) and [Privacy policy](#)." At the bottom of the form, there is a "Register" button and a link that says "I already have an account".

5. Select what would you like to follow and click **Save**.



The image shows a "Save journal alert" form. The form is titled "Save journal alert" and includes a close button (X). It contains several input fields: "Journal name" with the value "Solar Energy Advances", "What type would you like to follow" with two checked options: "Tables of contents" and "Articles in press", and "Frequency" with the value "As published". At the bottom right of the form, there is a "Save >" button.

You will receive a confirmation email and you will be able to add articles to your library. Once you start adding articles to your library, we'll recommend relevant research across all publishers which you may have missed, based on the documents you've already added.