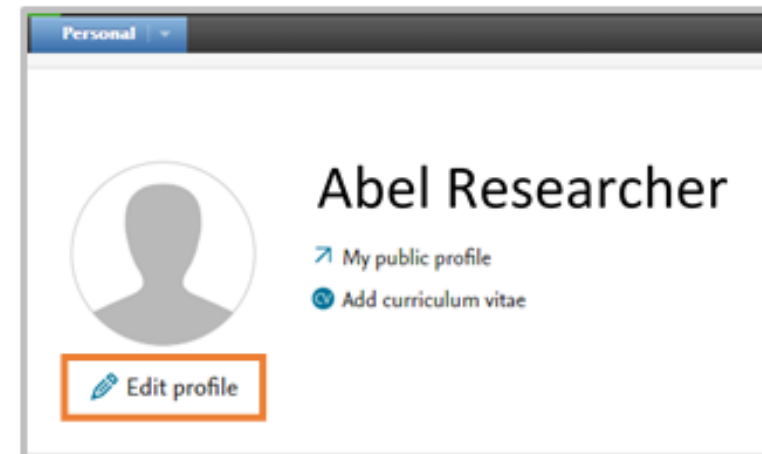
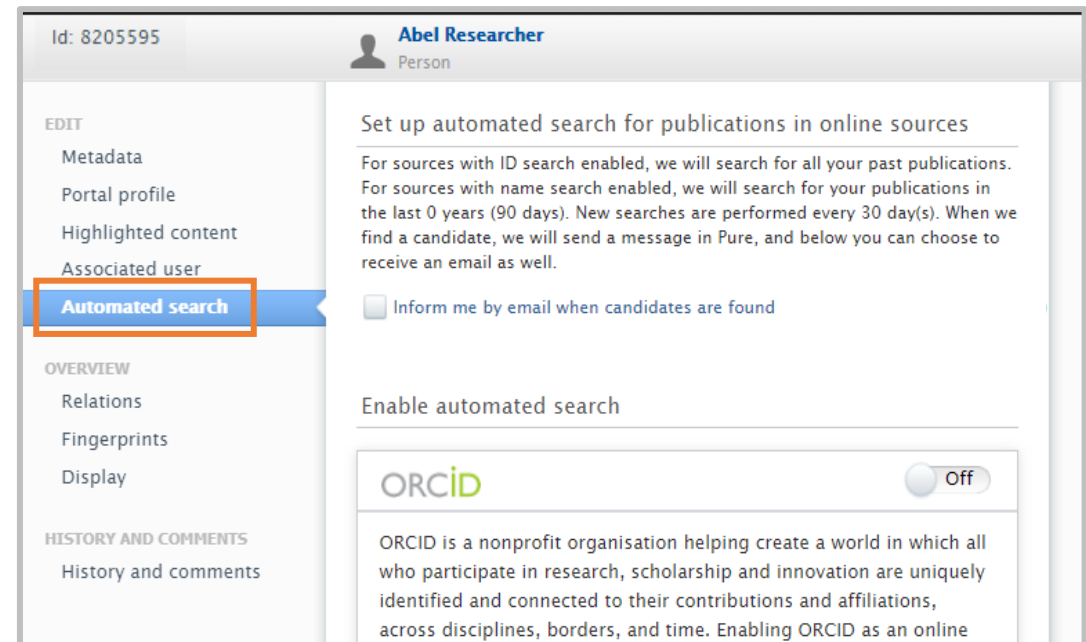


1. Log in to Pure with your University Login (formerly EASE) at <https://www.pure.ed.ac.uk>
2. Click on **Edit profile** (this will open the profile editor window)
3. Select **Automated search** in the left hand menu of the profile editor window.




Note: There are 8 databases that you can enable automated searches on:

PubMed / Web of Science / Espace.net / arXiv.org / SAO/NASA Astrophysics Data System (ADS)	Searches use names and name variants
Scopus	Searches use Scopus Author IDs or ORCIDs
ORCID / dblp	Searches use ORCIDs



Note: The 'Inform me by email' functionality is disabled, so please do not select the 'Inform me by email' box.


Once you have enabled an automated search in your profile, you will be notified in the Pure task list if there are any candidates for you to review.

**Abel Researcher**
Person

Set up automated search for publications in online sources

For sources with ID search enabled, we will search for all your past publications. For sources with name search enabled, we will search for your publications in the last 0 years (1 days). New searches are performed every 30 day(s). When we find a candidate, we will send a message in Pure, and below you can choose to receive an email as well.

Inform me by email when candidates are found ()



Tasks

34 Research outputs can be imported from Scopus

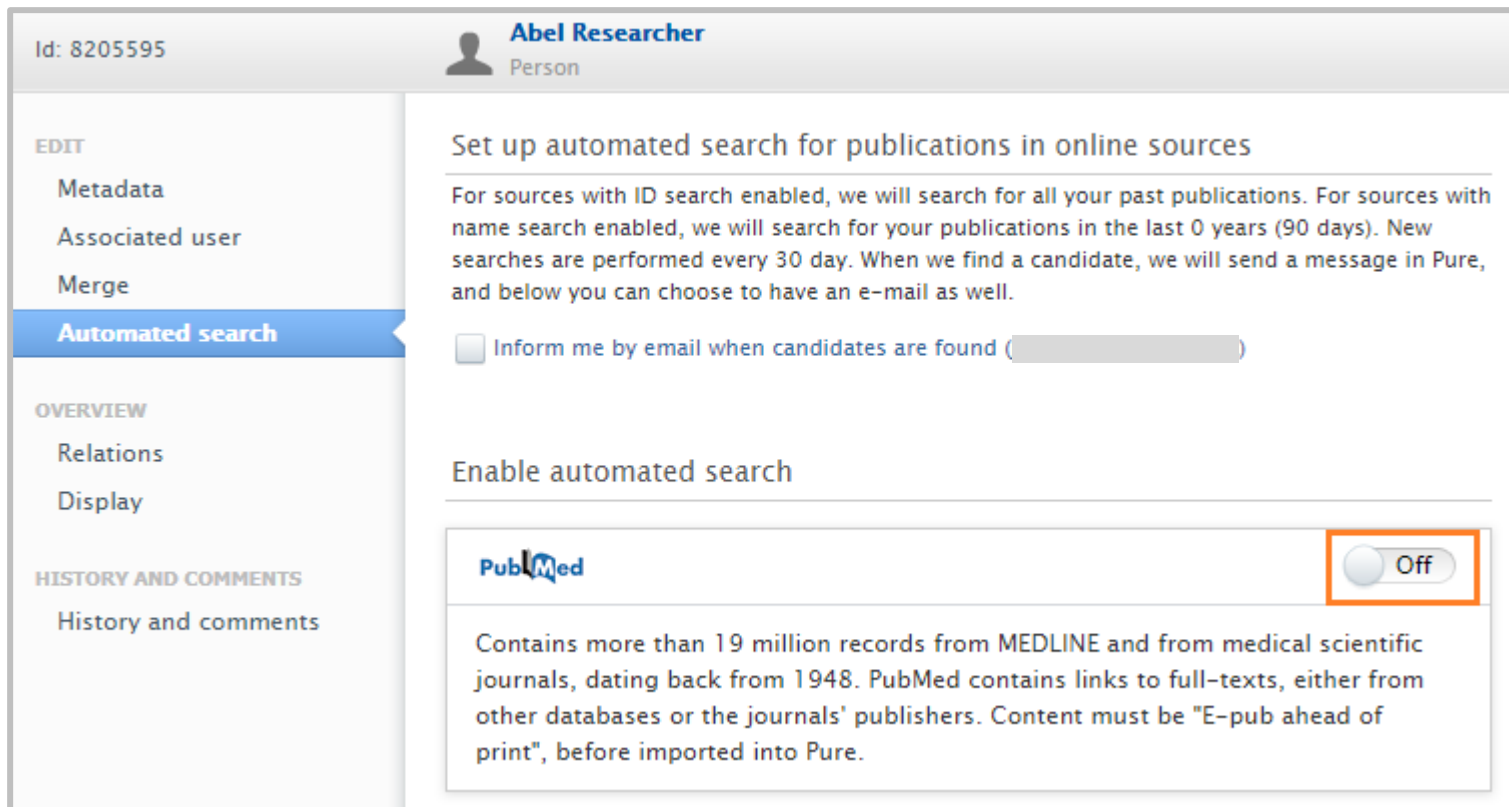
1 Research output can be imported from espacenet

32 Research outputs can be imported from ArXiv

Enabling Automated Search for: PubMed / Web of Science / Espace.net / arXiv.org / SAO/NASA ADS

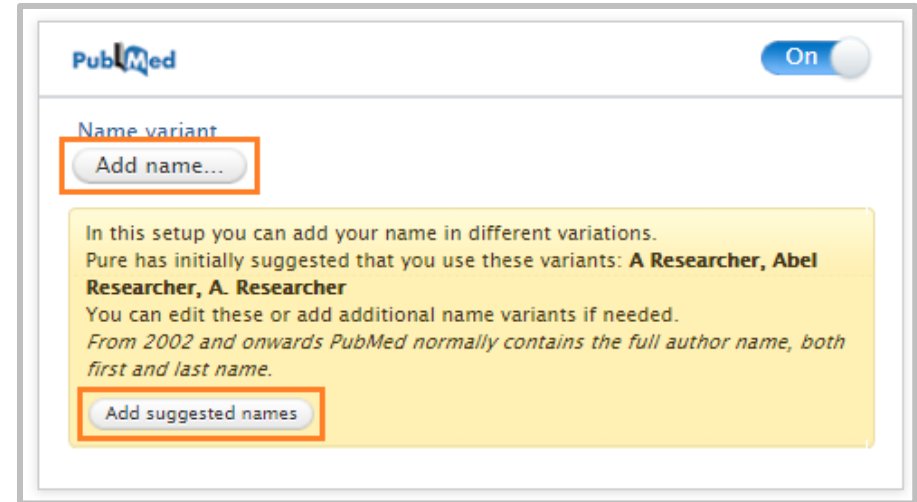
Searches in PubMed / Web of Science / Espace.net / arXiv.org / SAO/NASA ADS use the names entered in the settings. You can use the suggested name variants, add manual name variants and you can add more than one Name variant.

1. Toggle the On/Off button to **On**



The screenshot shows the user profile page for 'Abel Researcher' (Id: 8205595). The 'Automated search' tab is selected in the left-hand navigation menu. The main content area is titled 'Set up automated search for publications in online sources'. It contains a paragraph explaining the search process: 'For sources with ID search enabled, we will search for all your past publications. For sources with name search enabled, we will search for your publications in the last 0 years (90 days). New searches are performed every 30 day. When we find a candidate, we will send a message in Pure, and below you can choose to have an e-mail as well.' Below this is a checkbox labeled 'Inform me by email when candidates are found' which is currently unchecked. A section titled 'Enable automated search' follows, containing a list of sources. The 'PubMed' source is highlighted, and its toggle switch is currently set to 'Off', which is highlighted with an orange box. The PubMed description states: 'Contains more than 19 million records from MEDLINE and from medical scientific journals, dating back from 1948. PubMed contains links to full-texts, either from other databases or the journals' publishers. Content must be "E-pub ahead of print", before imported into Pure.'

2. Click on **Add name** to add manual name variants to the search.
3. Click on **Add suggested names** to use the suggested variants.
4. Remember to **Save** any changes you make.



PubMed On

Name variant

Add name...

In this setup you can add your name in different variations.
Pure has initially suggested that you use these variants: **A Researcher, Abel Researcher, A. Researcher**
You can edit these or add additional name variants if needed.
From 2002 and onwards PubMed normally contains the full author name, both first and last name.

Add suggested names

Enabling Automated Search for: Scopus

Searches in Scopus use either your Scopus author ID or ORCID.

1. You will need either a Scopus author ID or an ORCID on your Pure profile to enable the Automated search for Scopus.

For information on how to Connect your ORCID to your Pure profile and how to Add your Scopus author ID to your Pure profile, see [Your Profile](#).

2. If you have a Scopus author ID on your Pure profile, the automated search for Scopus is automatically turned on.

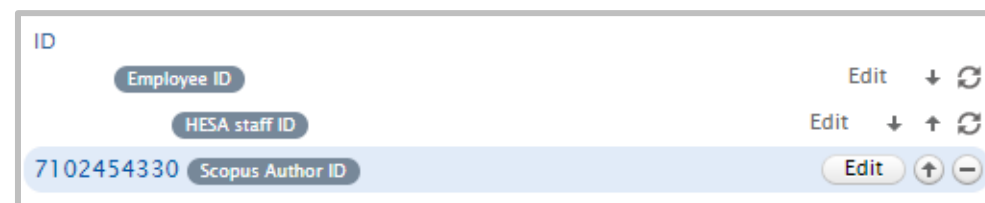
Your Scopus author ID will be automatically added to the Automated search for Scopus.



Scopus Off

To activate automated search, [add a Scopus author ID to your profile](#)

Scopus, an abstract and citation database, covers over 22,000 titles from more than 5,000 international publishers. It contains over 56 million records from peer-reviewed research literature in the scientific, technical, medical, social sciences, and arts and humanities fields.

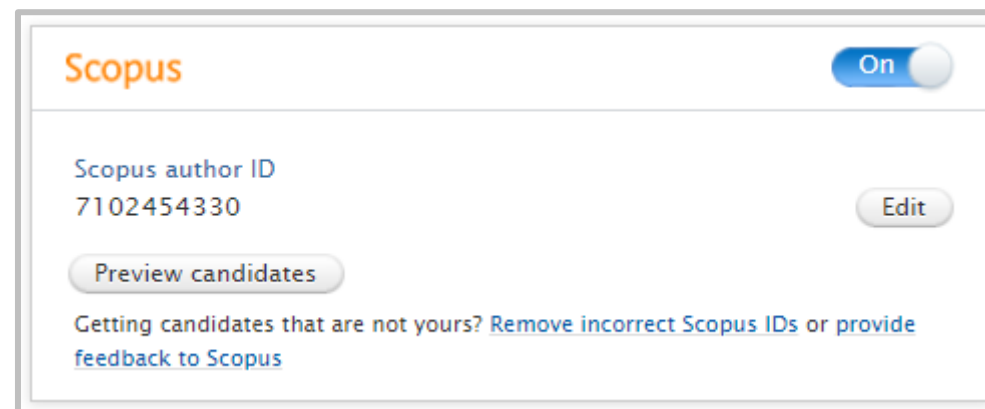


ID

Employee ID Edit + ↻

HESA staff ID Edit ↓ ↑ ↻

7102454330 **Scopus Author ID** Edit ↑ ↓



Scopus On

Scopus author ID
7102454330 Edit

Preview candidates

Getting candidates that are not yours? [Remove incorrect Scopus IDs or provide feedback to Scopus](#)

3. If you have an ORCID as well as a Scopus ID on your Pure profile, the ORCID is automatically added to the Automated Search for Scopus.

4. If you have an ORCID and no Scopus ID, you can enable the Automated search for Scopus and your ORCID is automatically added to the Automated Search.

5. Remember to **Save** any changes you make.

Scopus On

ORCID
0000-0002-5465-4486 Edit

Scopus author ID
24401607500 Edit

Preview candidates

Getting candidates that are not yours? [Remove incorrect Scopus IDs](#) or [provide feedback to Scopus](#)


Enabling Automated Search for: ORCID/ dblp

Searches in ORCID / dblp use your ORCID.


1. You must have an ORCID connected to your Profile in order to enable the automated searches on ORCID and dblp.


For information how to Connect your ORCID to your Pure profile, see [Your Profile](#).

ORCID Off

 To activate automated search, [add an ORCID ID to your profile](#).

ORCID is a nonprofit organisation helping create a world in which all who participate in research, scholarship and innovation are uniquely identified and connected to their contributions and affiliations, across disciplines, borders, and time. Enabling ORCID as an online import source will allow to import research output metadata available on ORCID's public API.

 **dblp** computer science bibliography Off

 To activate automated search, [add an ORCID ID to your profile](#).

The dblp computer science bibliography is an online database containing open bibliographic information on more than 5 million computer science publications, including journals, proceedings and monographs.

2. Once you have an ORCID connected to your Profile, Toggle the On/Off button to **On**.

3. If there is an ORCID in your Profile already, enabling the automated search for ORCID / dblp will automatically populate the searches using the ORCID in your profile.

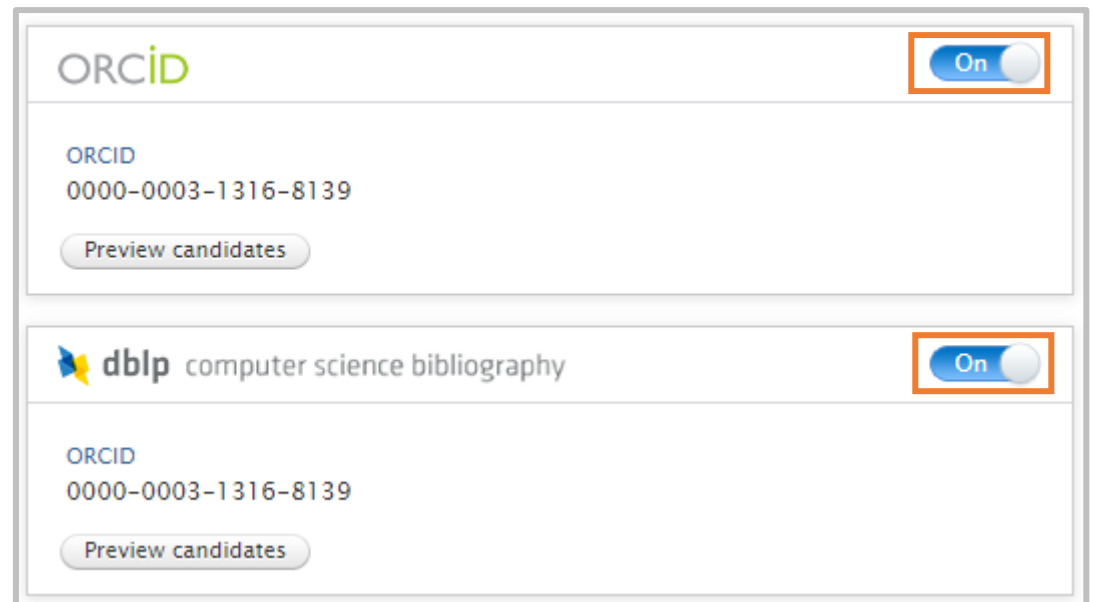
4. However, if you have an ORCID in your Profile, the automated search for ORCID or dblp are not automatically turned on. You must still Toggle the On/Off button to **On**.

Note: We would recommend not turning on the automated search for ORCID as the metadata in ORCID is often not as good as the metadata from citation databases like Scopus or Web of Science

5. Remember to **Save** any changes you make.



ORCID
ID orcid.org/0000-0003-1316-8139 Edit —



ORCID On

ORCID
0000-0003-1316-8139
Preview candidates

dblp computer science bibliography On

ORCID
0000-0003-1316-8139
Preview candidates