How to create your idHAL?

« I already have an account on HAL! Why do I need an IdHAL? »
The HAL account is used to connect to the platform and to make submissions using a
login and a password.
The IdHAL is a unique author identifier, different from the login. It allows to link publications to a single author profile.

Make sure to have your other identifiers (ArXiv, ResearcherId, IdRef, Google Scholar, ORCID…)

If you don't have an ORCID identifier yet, please create one on orcid.org

Step 1 : Create your account on HAL

Go to the sign-in page on HAL website: https://authentification-cas.archives-ouvertes.fr/login

Click on « create an account » and fill in the sign in form and provide the required information.

Confirm your e-mail address, to receive an authentication e-mail

Step 2 : votre profil HAL

- Connect to your HAL account by clicking on "Sign-in" at the top of the HAL homepage.

- On your dashboard, click on "My idHAL". Follow the instructions to fill the basic information of your profile.

Step 3 : Configure my idHAL
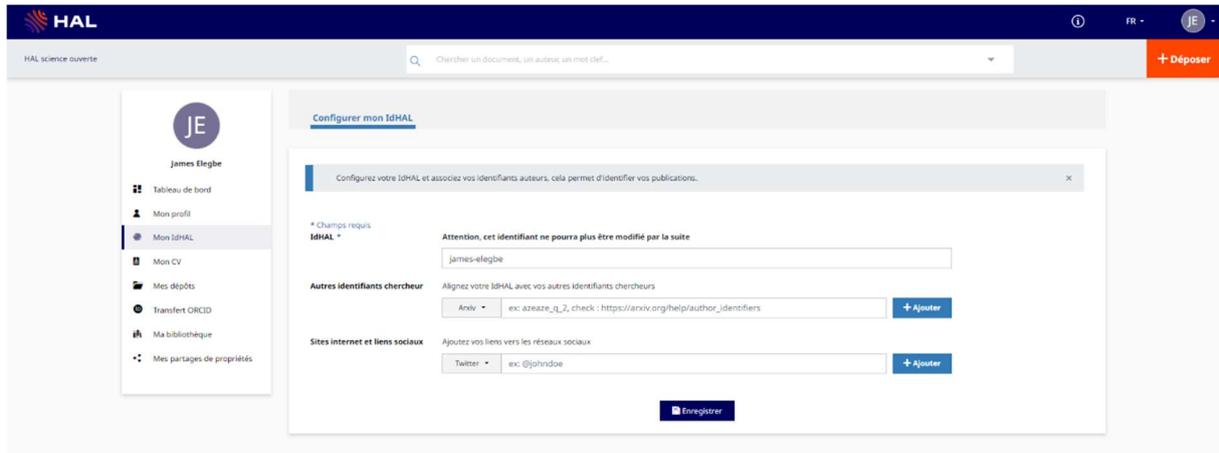
- Choose the desired character string for the idHAL (preferred : **firstname-lastname**).

You can also enter other researcher identifiers and social network such as your : Arxiv, ResearcherId, IdRef, VIAF, ISNI, Email, Google Scholar, twitter, linkedIn, peronnal website,…

- « Save »

Step 4 : Add your ORCID

- Retrieve your
ORCID by logging
on to the site

Step 5 : My Forms

-How does your author's name appear in your publications?

You can link author forms visible on HAL to your idHAL by typing the forms (ex: family name) in the search bar:

Repeat the operation with different spellings. To get a wide range, type only your family name.

- Once the other form's are added, you can choose the default form to display :

-« Save»

Step 6 : My publications

-Click on "see the publications based on your author's names".

-Check the different relevant documents, and uncheck the references that are not yours (homonyms...)

Ajouter des publications

Liste des publications qui contiennent les formes auteurs que vous avez choisies. Sélectionnez les publications à associer à votre idHAL puis les ajouter. ×

☐

☐ Christophe Boyaval, Yves Deblock, J. Elegbe, Saliha Ouendi, Pascal Tilmant, et al.. Tests sur la HSQ en poudre de EMResist. *Rencontres 2023 Renatech Litho. Gravure*, Jan 2023, Villeneuve d'Ascq, France. (hal-04085065)

☐ Christophe Boyaval, Yves Deblock, James Elegbe, Saliha Ouendi, Pascal Tilmant, et al.. Tests sur la HSQ en poudre de EMResist. *Rencontres 2023 Renatech Litho. Gravure*, Jan 2023, Villeneuve d'Ascq, France. (hal-03994064)

☐ Christophe Boyaval, Yves Deblock, James Elegbe, Saliha Ouendi, Pascal Tilmant, et al.. Tests sur la Medusa de AllResist. *Rencontres 2023 Renatech Litho. Gravure*, Jan 2023, Villeneuve d'Ascq, France. (hal-03994057)

Fermer **Ajouter**

Ajouter des publications

Liste des publications qui contiennent les formes auteurs que vous avez choisies. Sélectionnez les publications à associer à votre idHAL puis les ajouter. ×

☐

☑ Christophe Boyaval, Yves Deblock, J. Elegbe, Saliha Ouendi, Pascal Tilmant, et al.. Tests sur la HSQ en poudre de EMResist. *Rencontres 2023 Renatech Litho. Gravure*, Jan 2023, Villeneuve d'Ascq, France. (hal-04085065) [J Elegbe ⌄]

☑ Christophe Boyaval, Yves Deblock, James Elegbe, Saliha Ouendi, Pascal Tilmant, et al.. Tests sur la HSQ en poudre de EMResist. *Rencontres 2023 Renatech Litho. Gravure*, Jan 2023, Villeneuve d'Ascq, France. (hal-03994064) [James Elegb ⌄]

☐ Christophe Boyaval, Yves Deblock, James Elegbe, Saliha Ouendi, Pascal Tilmant, et al.. Tests sur la Medusa de AllResist. *Rencontres 2023 Renatech Litho. Gravure*, Jan 2023, Villeneuve d'Ascq, France. (hal-03994057)

Fermer **Ajouter**

-Click on Add : publications will be imported

Step 7 : Confirm the Updtae of the publications associated to your profile

×

Confirm update of the publications associated to your profile

Added documents   Removed documents

| J Elegbe | Christophe Boyaval, Yves Deblock, J. Elegbe, Saliha Ouendi, Pascal Tilmant, et al.. Tests sur la HSQ en poudre de EMResist. *Rencontres 2023 Renatech Litho. Gravure*, Jan 2023, Villeneuve d'Ascq, France. (hal-04085065) |
| James Elegbe | Christophe Boyaval, Yves Deblock, James Elegbe, Saliha Ouendi, Pascal Tilmant, et al.. Tests sur la Medusa de AllResist. *Rencontres 2023 Renatech Litho. Gravure*, Jan 2023, Villeneuve d'Ascq, France. (hal-03994057) |

Close **Confirm**

- « Confirm »

Show publications based on your authors' names ❓ | 🔍 Search

| All ⌄ | Search publications.. |

| James Elegbe | Christophe Boyaval, Yves Deblock, James Elegbe, Saliha Ouendi, Pascal Tilmant, et al.. Tests sur la HSQ en poudre de EMResist. *Rencontres 2023 Renatech Litho. Gravure*, Jan 2023, Villeneuve d'Ascq, France. (hal-03994064) **Conference Papers** | 🗑 |
| J Elegbe | Christophe Boyaval, Yves Deblock, J. Elegbe, Saliha Ouendi, Pascal Tilmant, et al.. Tests sur la HSQ en poudre de EMResist. *Rencontres 2023 Renatech Litho. Gravure*, Jan 2023, Villeneuve d'Ascq, France. (hal-04085065) **Conference Papers** | 🗑 |

💾 Save

-« Save »

Étape 8 : Add Affliations

- click on my profile

- In the search bar, select your affiliations

-Select **IEMN** (id: 1066983) **and research group**. (Ex for this user: CMNF – IEMN)

Step 8 : My preferences

-Choose your disciplines

-Choose «**yes**» to have your affiliations automatically filled in

-Choose «**yes**» pour Utiliser par défaut ma discipline dans un nouveau dépôt

- Leave the field "My license by default " blank

- Chosse «yes» to "Receive a confirmation mail for each submission" and "Receive a mail when identified as a co-author".

Step 9 : Congratulations your idHAL is created