

REVIEWING PROCESS FOR NOVATECH 2026

Thank you for your involvement in the abstract selection process for the Novatech 2026 conference.

You have received an e-mail inviting you to the Novatech reviewers' portal.
Each reviewer has his or her own review portal, linked to his or her e-mail address.

The portal can be found at the following address:

<https://novatech2026.zcrmportals.eu/portal/NOVATECH2026/crm/login.sas>

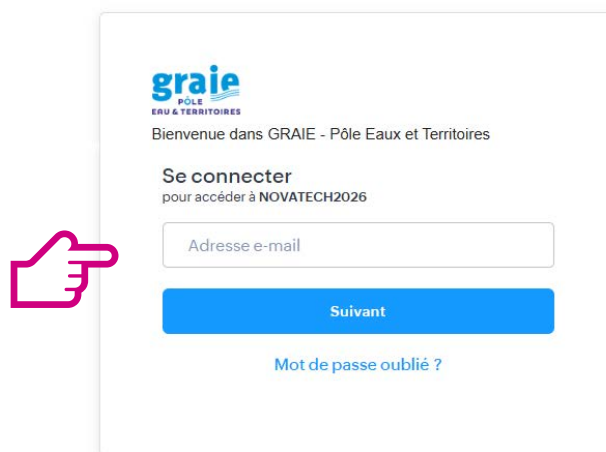
Once your portal has been activated by creating your password, you can follow the procedure below.

If you have any questions, please do not hesitate to contact us at laure.dumonte@graie.org or +33(0)4 72 43 83 68.

Step 1 - Connect to the portal

<https://novatech2026.zcrmportals.eu/portal/NOVATECH2026/crm/login.sas>

- **Id : your e-mail address**
- **Password : created by you when you activated your access**



graie
PÔLE
EAU & TERRITOIRES

Bienvenue dans GRAIE - Pôle Eaux et Territoires

Se connecter
pour accéder à NOVATECH2026

Adresse e-mail

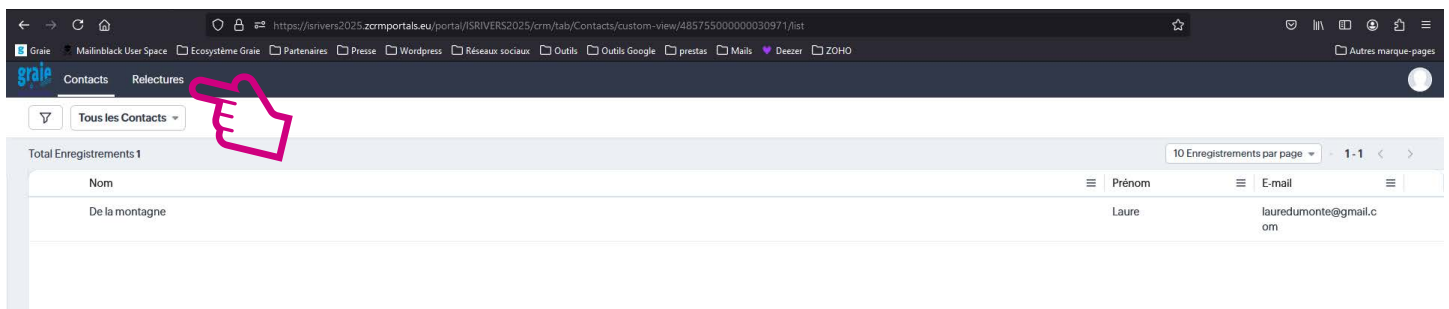
Suivant

[Mot de passe oublié ?](#)

Step 2 - The portal opens on the Contacts tab

This tab shows you contact information.

Click on the tab called « Relectures » to access the abstracts you need to review and score.



Navigation bar: Contacts, **Relectures**

Total Enregistrements 1

Nom	Prénom	E-mail
De la montagne	Laure	lauredumonte@gmail.com

Step 3 - The Reviews tab (Relectures)

This is where you'll find all the abstracts that you have been assigned to review.

To access a reviewing page, click on the number R-...

You can quickly see which abstracts have already been marked.

The screenshot shows the 'Relectures' tab in the GRALE interface. At the top, there are navigation links for 'Contacts' and 'Relectures'. Below this, there's a search bar and a dropdown menu for 'Tous les Relectures'. The main area displays a list of three abstracts for review, each with a title in English and French, the author's name, and a list of criteria to be evaluated (Concordance, Innovation, Quality of work, Transferability, Clarity). A pink hand icon points to the 'R - 0256' abstract.


Step 4 - Read the abstract to review

The Reviewing page that opens contains the main information about the communication you are to evaluate.

Scroll down the page to find out more.

The screenshot shows the 'Relecture et notation' (Reviewing and scoring) page. It features the 'nôva TECH' logo and the text 'Relecture et notation / Reviewing and scoring'. Below this, there's a section for 'Communication' with the ID 'ISR25-239-Afzali Hamid' and the reviewer 'Abhilash Kumar PASWAN'. The main content area is divided into two columns: 'Informations concernant la communication' and 'Information concerning the abstract'. The left column contains the author's name and the title of the abstract. The right column contains the title of the abstract and the short abstract in English.

Step 5 - Download the extended abstract

Click on the  symbol on the right to download the document (text format).

Please open the communication file in your word processing application, as online viewing may block certain elements (images, layout, etc.).

 Téléchargez ici le fichier de la communication / Download the full abstract below



 ISR25-239-Afzali-Hamid.docx - (333 KB)

Merci d'ouvrir le fichier de la communication sur votre application de traitement de texte, la visualisation en ligne peut bloquer certains éléments (images, mise en page, etc.).

Please open the communication file in your word processing application, as online viewing may block certain elements (images, layout, etc.).



Step 8 - The grades are updated

Grades and comments are automatically transferred to the review page (refresh the page to display them).

Notation / Scoring

Cliquez sur le bouton **NOTER LA COMMUNICATION** pour entrer vos notes et vos commentaires. Ils se reporteront ci-dessous.
Si besoin, vous pouvez modifier ces informations en cliquant sur le bouton à nouveau.

Click on the **NOTER LA COMMUNICATION** button to enter your scores and comments. They will appear below.
If necessary, you can change any of this information by clicking on the button again.

NOTER LA COMMUNICATION

★	Note - Concordance	7	Commentaires à destination des auteurs / Comments for the author
★	Note - Innovation	3	-
★	Note - Qualité du travail	5	Commentaires à destination du comité scientifique / Comments for the Scientific Committee
★	Note - Transférabilité	7	-
★	Note - Clarté	7	-

Votre recommandation pour cette communication / Your recommendation for this abstract

POSTER

YOU CAN MOVE ON TO THE NEXT ABSTRACT!

Click on the "Back to your reviewings list" arrow to evaluate the next one.



Retour à la liste de vos relectures
Back to your reviewings list



**nova
TECH**
Eaux pluviales | Sciences & Gestion

Relecture et notation
Reviewing and scoring

Communication ISR25-239-Afzali Hamid

ID relecture R - 0604

Relecteur Abhilash Kumar PASWAN

Informations concernant la communication / Information concerning the abstract



Auteur principal / Main Author

Hamid AFZALI

Slovak Academy of Science

Titre FR

Apprentissage automatique pour le suivi à long terme de la végétation riveraine à l'aide d'images aériennes historiques

Title ENG

Machine Learning for Long-Term Riparian Vegetation Monitoring Using Historical Aerial Imagery

Résumé court FR

L'étude évalue une méthode basée sur l'apprentissage automatique pour détecter les motifs spatio-temporels dans les systèmes multicanaux en tresse divagante à l'aide d'images aériennes historiques, en mettant l'accent sur la végétation riveraine.

Short abstract ENG

The study evaluates a machine learning-based method for detecting spatial-temporal patterns in braided-wandering multichannel systems using historical aerial imagery, focusing on riparian vegetation.