
宁波东方理工大学 CAS SciFinderⁿ 认证系统首次登录指南

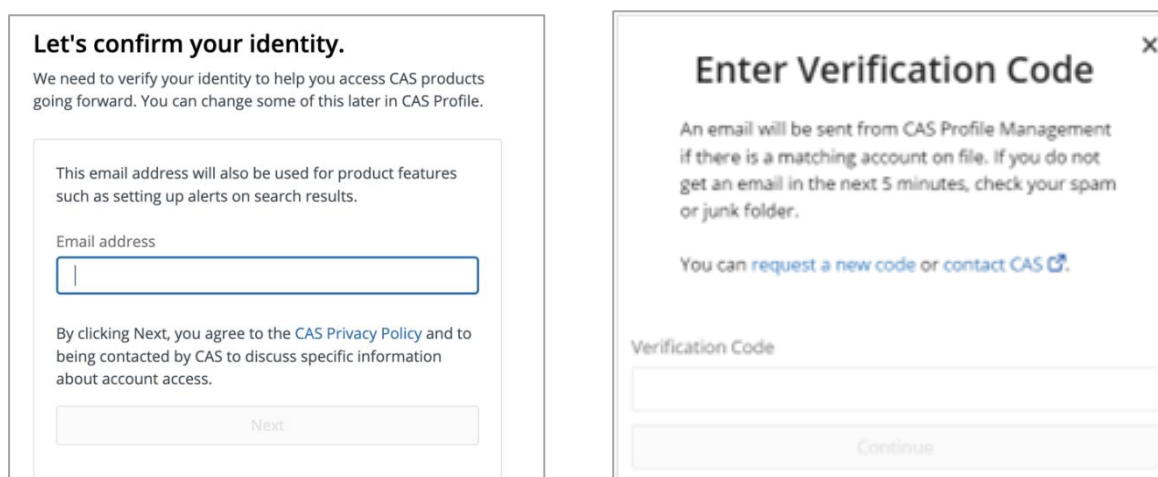
2025 年 10 月

第 1 步，[点击此处](#)，访问 CAS SciFinderⁿ 数据库统一认证链接，完成授权登录。

Step 1 – Click the CAS SciFinderⁿ visiting [link](#), login to the school platform.

第 2 步- 在弹出窗口中，填写本人学校域名邮箱并通过验证码完成验证。输入非学校域名邮箱将导致账号无法正常使用。

Step 2: In pop-up window, input and verify your campus domain email by entering the verification code. Non-campus domain email will lead to access issues.



Let's confirm your identity.
We need to verify your identity to help you access CAS products going forward. You can change some of this later in CAS Profile.

This email address will also be used for product features such as setting up alerts on search results.

Email address

By clicking Next, you agree to the [CAS Privacy Policy](#) and to being contacted by CAS to discuss specific information about account access.

[Next](#)

Enter Verification Code ×

An email will be sent from CAS Profile Management if there is a matching account on file. If you do not get an email in the next 5 minutes, check your spam or junk folder.

You can [request a new code](#) or [contact CAS](#).

Verification Code

[Continue](#)

第 3a 步，如是新用户，输入个人用户信息示，示例如下。

Step 3a –For new users please enter and/or verify information, see example below.

Let's verify your identity.

Your institution provided us with some of your information.
We need to verify that information to help you access
CAS products going forward.

Prefix (Optional)
Select

First Name
Ryan

Last Name
Wolfe

Institution
American Chemical Society

Institution Location
CAS - Federated/sso - Columbus, OH

Job Role
Select

Area of Expertise
Select

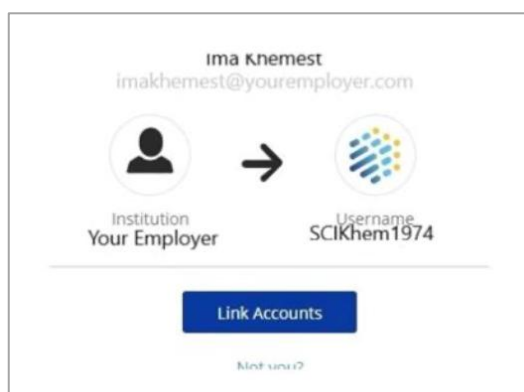
Phone Number (Optional)

By clicking below I have read and agree
to the [Privacy Policy](#).

Next

第3b步，如已有 CAS SciFinder[®] 账号，系统将自动根据邮箱匹配原 CAS SciFinder[®] 账号。

Step 3b – For existing users that match existing email (or CAS ID) click to link access with current account.



备注：一旦用户通过 CARSI 关联已有 CAS SciFinder[®] 账号，将无法再通过 CAS SciFinder[®] 账号和密码登陆。原 CAS SciFinder[®] 账号和密码登陆将失效。

Note: Once the user has accessed their account via the federated connection, they will no longer be permitted to access via CAS SciFinderⁿ ID and password. The CAS SciFinderⁿ ID and password will be invalid.