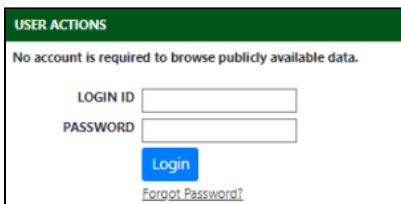


Resetting Your Password

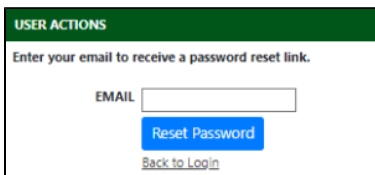
To reset your caNanoLab password:

1. On the [home page](#), locate the **User Actions** panel.



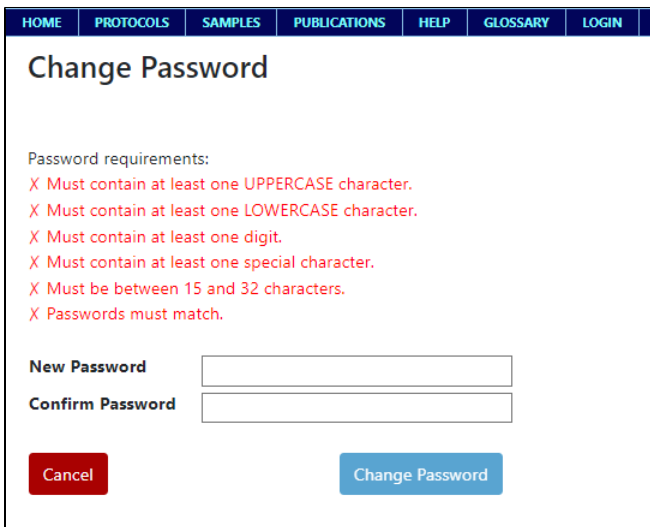
The screenshot shows a green header bar with the text "USER ACTIONS". Below it, a message states "No account is required to browse publicly available data." There are two input fields: "LOGIN ID" and "PASSWORD". Below the "PASSWORD" field is a blue "Login" button and a link that says "Forgot Password?".

2. Click **Forgot Password**.



The screenshot shows a green header bar with the text "USER ACTIONS". Below it, a message states "Enter your email to receive a password reset link." There is an "EMAIL" input field. Below the input field is a blue "Reset Password" button and a link that says "Back to Login".

3. Enter your email address and click **Reset Password**. If the system has a user account with that email address, the system sends to that address a reset password link.
4. Locate that email message and click the link. The Change Password page appears.



The screenshot shows a navigation bar with links: HOME, PROTOCOLS, SAMPLES, PUBLICATIONS, HELP, GLOSSARY, and LOGIN. Below the navigation bar is a section titled "Change Password". Under this title, there are password requirements listed with red "X" marks indicating they are not met: "Must contain at least one UPPERCASE character.", "Must contain at least one LOWERCASE character.", "Must contain at least one digit.", "Must contain at least one special character.", "Must be between 15 and 32 characters.", and "Passwords must match." Below these requirements are two input fields: "New Password" and "Confirm Password". At the bottom left is a red "Cancel" button, and at the bottom right is a blue "Change Password" button.

5. Specify your new password and confirm it. (The new password cannot be the same as your previous six passwords. The Change Password page provides additional guidelines.)
6. Click **Change Password**. The system sends an email confirming the password change.

You can now log in as described in [Logging Into caNanoLab](#).