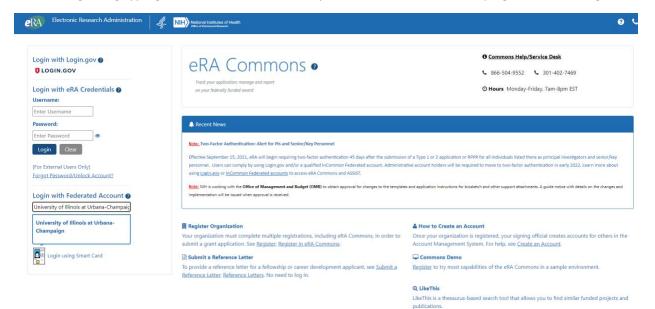
The approach and deadline to transition to two-factor authentication is changing. To ensure the security of your eRA account, we are phasing in the requirement to use two-factor authentication (using Login.gov or a qualified InCommon Federated account). All scientific account holders should take action now to ensure continued access to their accounts, while administrative account holders will be required to move to two-factor authentication in early 2022. Learn more about when you need to make the transition and what steps you should take when using <u>Login.gov</u> or <u>InCommon Federated accounts</u>.

1. At the eRA Commons Log-in page, locate the field to "Login with Federated Account" and beginning typing "Illinois". Select University of Illinois at Urbana-Champaign and click "Login".



2. Enter your University of Illinois NetID and associated password and click "Login".

Login	
You must log in to NIH SP to continue. Enter your NetID: Inter your password: Inter your your your your your your your you	
Forgot your password? To change or reset your password go to the <u>Password Manager</u> . Need to select a different campus? Clear your remembered campus and log in again.	Technical Information         Service that has requested authentication:         Service Provider EntityID:         https://federation.Gateway         Service Provider Name:         NIH SP         IdP node:         2defdfeb7256445589b8d2a96da117c8         This login service uses the following server:

3. Choose your preferred method of Authentication associated with your University of Illinois NetID.

ILLINOIS		
Login		
	Authenticate Use: Android (XXX-XXX-4298)	
	Send me a push Call me	
	Text me Use a passcode	
	New phone but same number? Use 'Call me' or 'Text me'  Remember me for 24 hours	
	Can't use your registered device? Get a temporary passcode	

4. Enter your eRA Commons Username and Password to associate your eRA account and click "Continue". You will be redirected to your eRA Commons landing page, and the process is complete.

