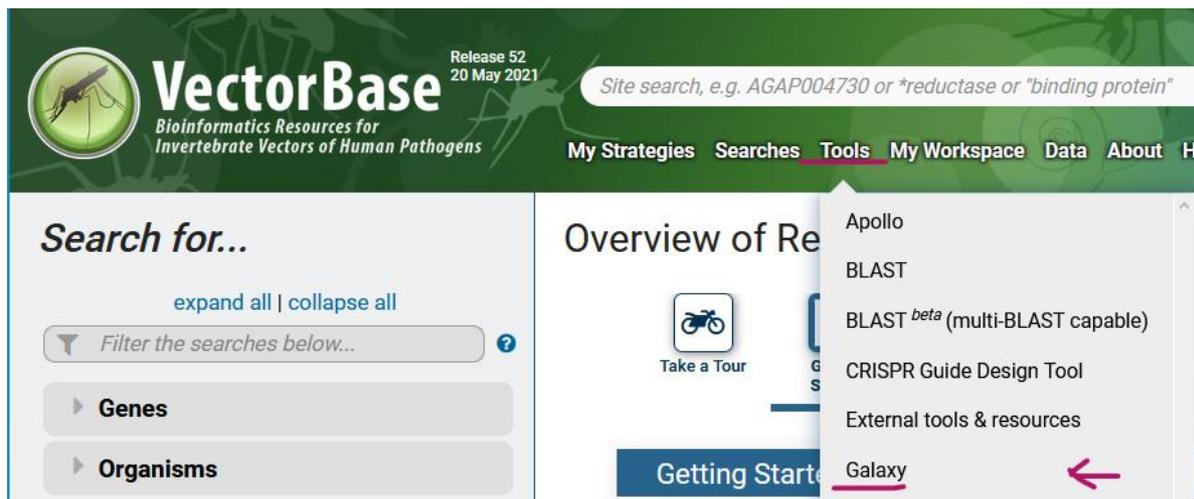
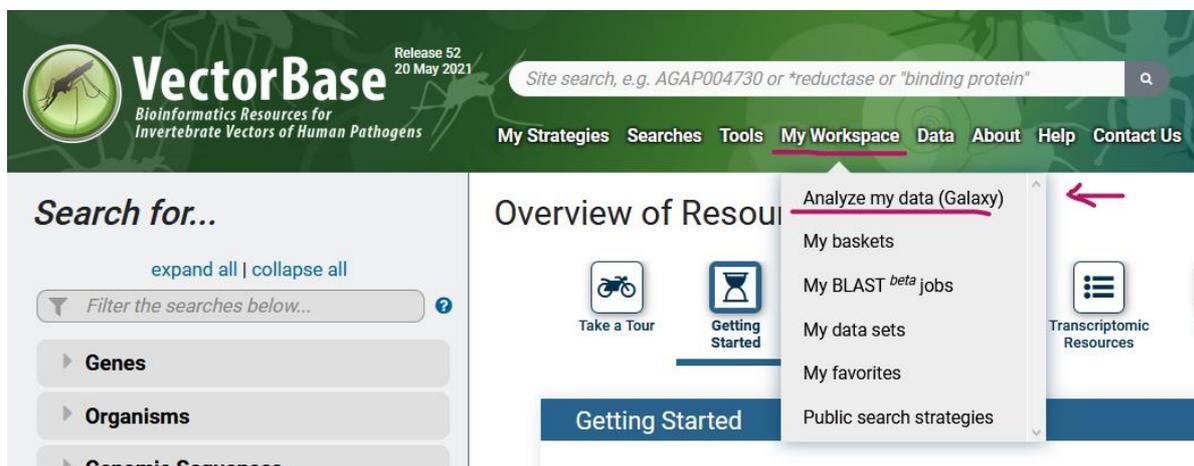


Setting up a VectorBase Galaxy account

Galaxy is an open, web-based platform for data-intensive biomedical research. Galaxy allows you to perform, reproduce, and share complete analyses without the use of command-line scripting. The VEuPathDB project, from which VectorBase is part of, developed its Galaxy instance in collaboration with Globus Genomics. To learn how to use Galaxy, follow this link to access tutorials prepared by the Galaxy Training Network: https://wiki.galaxyproject.org/Learn#Galaxy_101

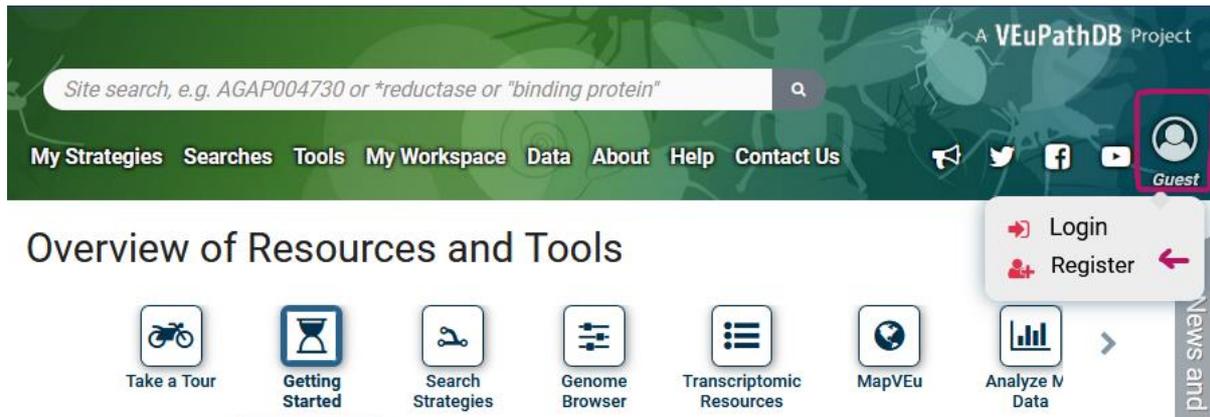
VEuPathDB Galaxy can be accessed from any VEuPathDB site by navigating to “My Workspace > Analyze my data (Galaxy)” or “Tools > Galaxy”.



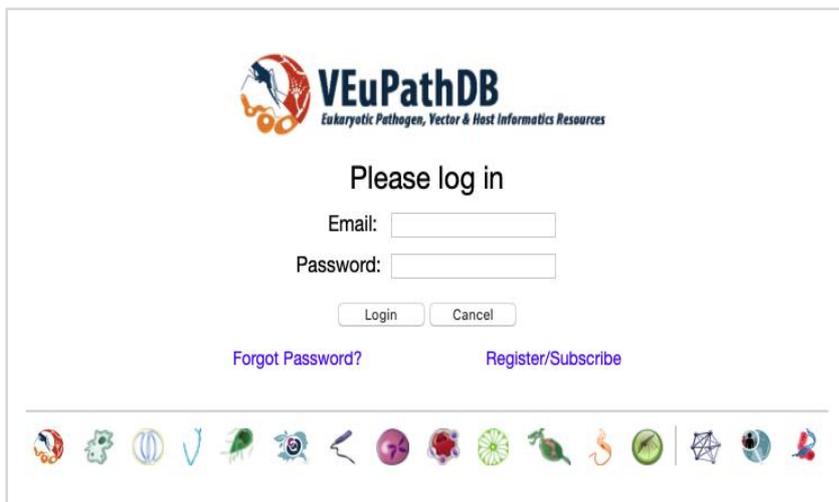
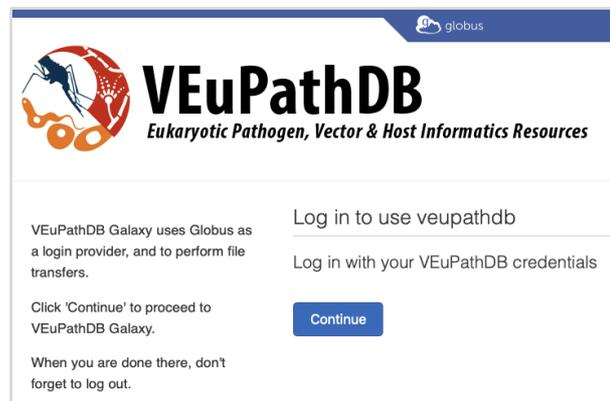
VEuPathDB Galaxy can be also accessed directly at the following URL:

<https://veupathdb.org/veupathdb/app/galaxy-orientation>

Step 1: If you do not have a VectorBase account, you will need to create one. To create an account, click on “Guest > Register” at the top right corner of any VEuPathDB site and follow instructions. If you already have an account, proceed to Step 2.



Step 2: Access the VEuPathDB Galaxy instance at the following URL: <http://veupathdb.globusgenomics.org/>, or follow steps shown in the previous page



Step 3: Log in to your VEuPathDB account

Step 4: Click on “continue” (no need to link an existing account).



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Welcome – You've Successfully Logged In

This is the first time you are accessing Globus with your **VEuPathDB** login.

If you have previously used Globus with another login you can link it to your **VEuPathDB** login. When linked, both logins will be able to access the same Globus account permissions and history.

[Continue](#) [Link to an existing account](#) [Why should I link accounts?](#)

Step 5: Select the “non-profit” option and agree to the Terms of Service. Click continue.



VEuPathDB

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Complete Your Sign Up For
gigiraldo.537693613@veupathdb.org

Name	Gloria	Giraldo-Calderon
Email	gigiraldo@	edu.
Organization	USER TEST	

Account will be used for

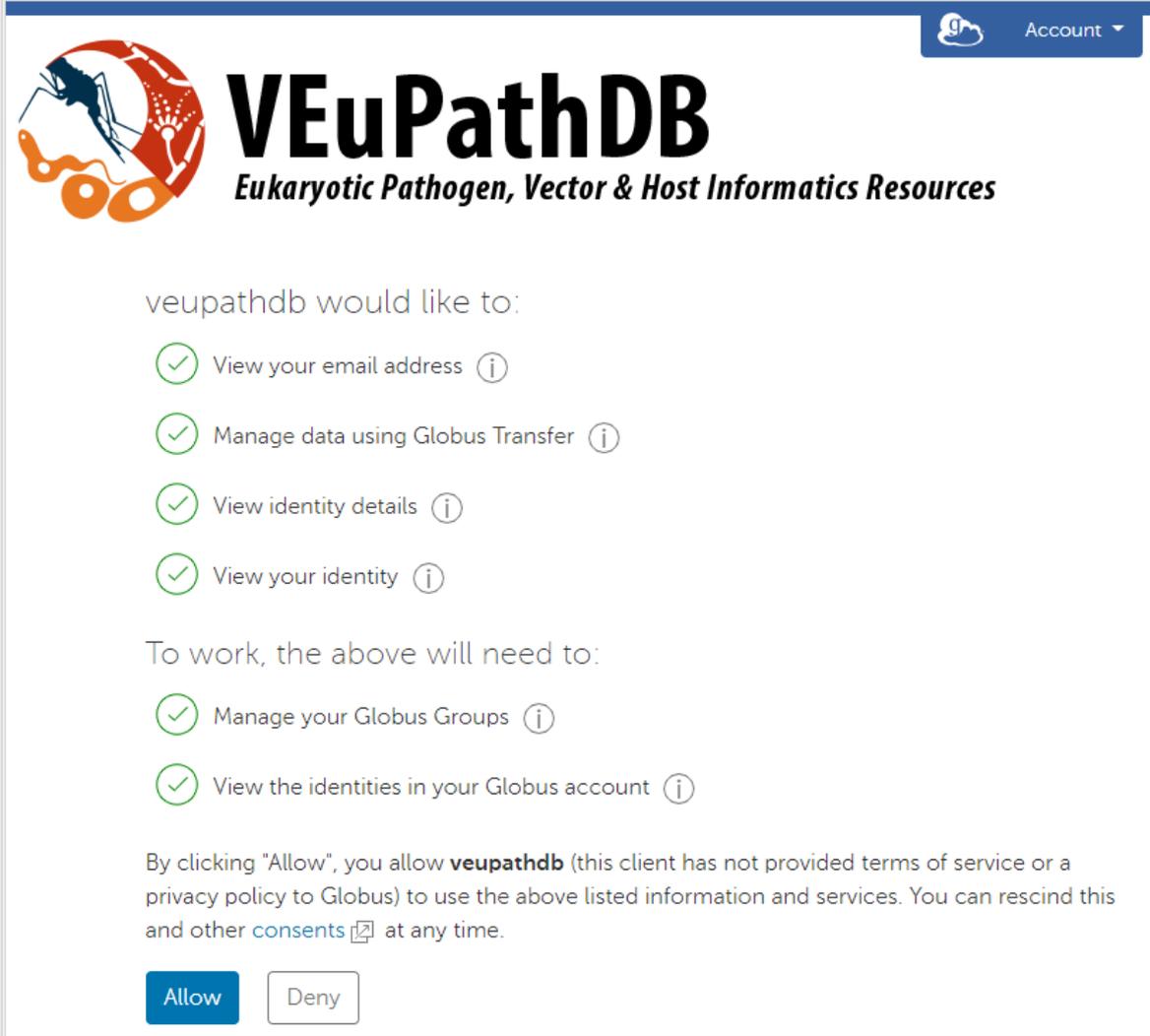
- non-profit research or educational purposes
- commercial purposes

I have read and agree to the Globus [Terms of Service](#) and [Privacy Policy](#).

[Continue](#)

* This field is specified by the identity provider, and cannot be modified by Globus. If you change it with your identity provider, it will propagate to Globus the next time you log in.

Step 6: The next page will ask for permissions required to use this Galaxy instance. Click on “Allow”



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veupathdb would like to:

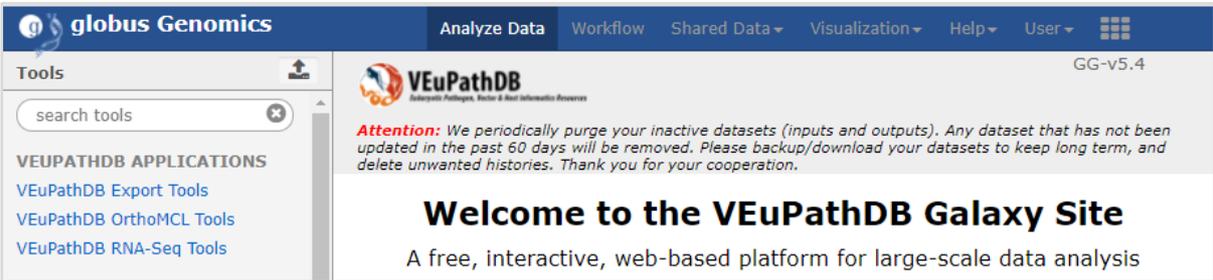
- ✓ View your email address ⓘ
- ✓ Manage data using Globus Transfer ⓘ
- ✓ View identity details ⓘ
- ✓ View your identity ⓘ

To work, the above will need to:

- ✓ Manage your Globus Groups ⓘ
- ✓ View the identities in your Globus account ⓘ

By clicking "Allow", you allow **veupathdb** (this client has not provided terms of service or a privacy policy to Globus) to use the above listed information and services. You can rescind this and other [consents](#) at any time.

Step 7: Congratulations, you are in!



globus Genomics

Analyze Data Workflow Shared Data Visualization Help User

Tools

search tools

VEUPATHDB APPLICATIONS

- VEuPathDB Export Tools
- VEuPathDB OrthoMCL Tools
- VEuPathDB RNA-Seq Tools

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Attention: We periodically purge your inactive datasets (inputs and outputs). Any dataset that has not been updated in the past 60 days will be removed. Please backup/download your datasets to keep long term, and delete unwanted histories. Thank you for your cooperation.

Welcome to the VEuPathDB Galaxy Site

A free, interactive, web-based platform for large-scale data analysis