Instruction for Closing Out Resource Requests

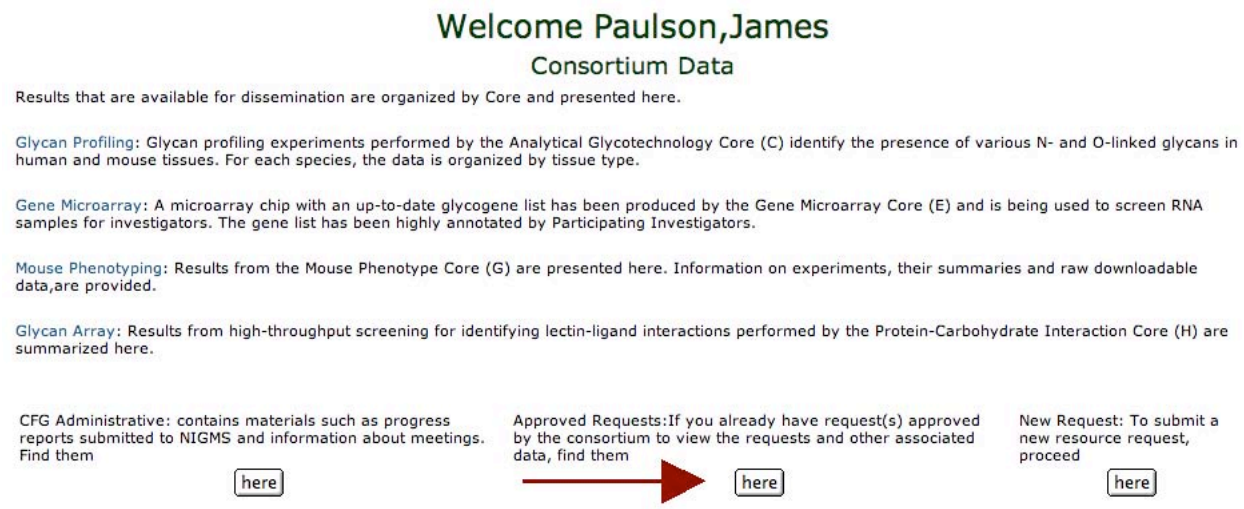
You may close out an individual resource that meets the following conditions:

- The request will not generate any additional data to upload into the CFG database, and all data previously uploaded from the core and/or from your lab for the request are public.
- The request led to a publication that has been uploaded to the CFG database.
- The request yielded only inconclusive data.

To close out a resource request:

1. **Log in to the CFG website**
   https://www.functionalglycomics.org/glycomics/common/jsp/CDBlogin.jsp

2. **You will see the following page:**



3. **Select "Approved Requests".**

4. A page listing all of your approved requests will appear:

PUBLICATION POLICY | RESOURCE REQUEST POLICY | MOUSE DISTRIBUTION POLICY

Resources Distributed to Investigators

The following Core resources have been distributed to scientific investigators. For Core E and Core H experiments, a link to data, where available, is provided in the *Project* column.

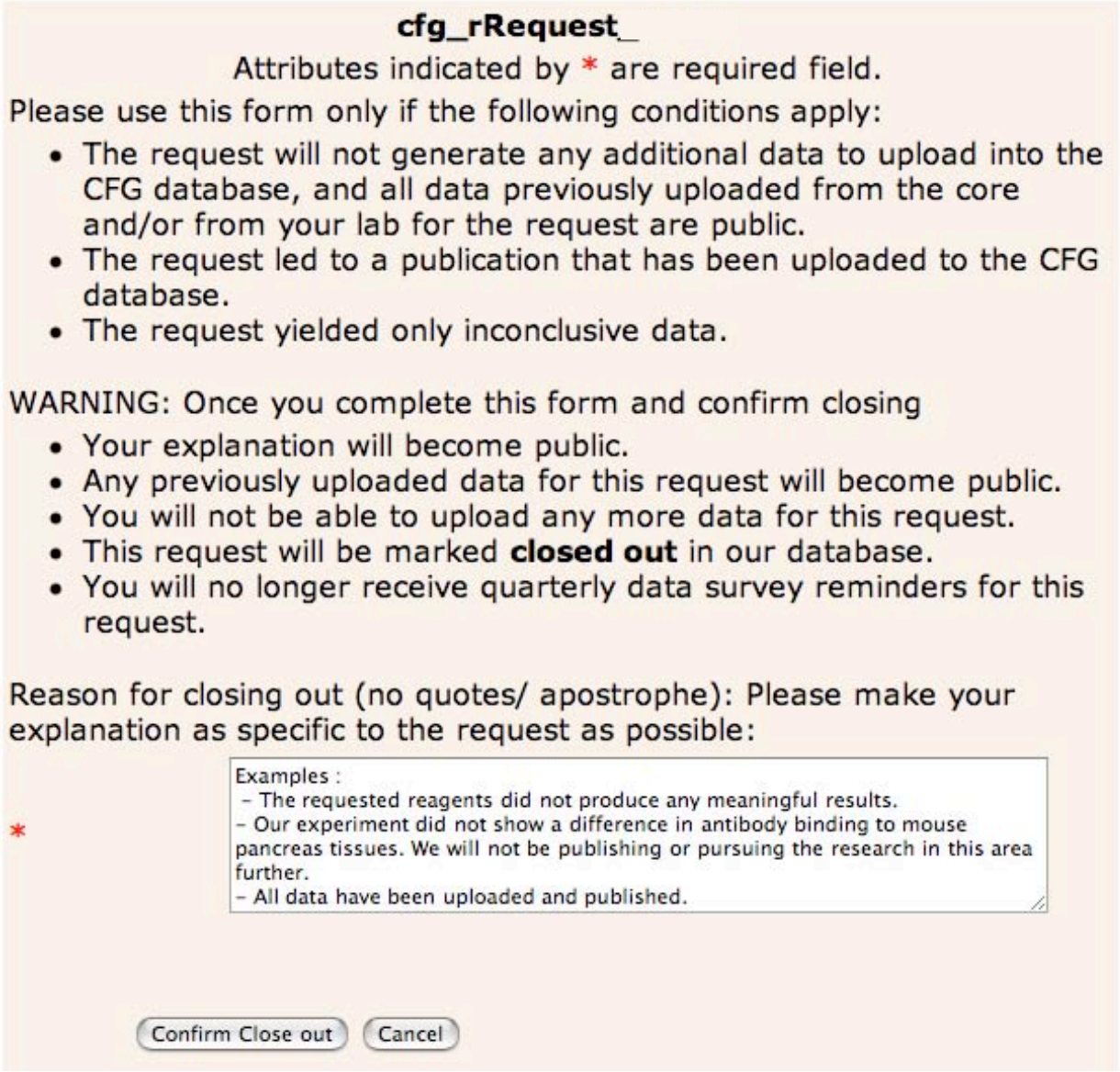
Results for your selection of: 1 Investigator(s)

Core	Last name	Id	Institution	Subgroup	Project	Data	Samples
C	Paulson	cfg_rRequest_1690	Dept of Chemical Physiology & Molecular Biology @ The Scripps Research Institute, La Jolla, CA (USA)	8:Chemical synthesis and glycan microarrays 3:Glycans in immune cell communication	To address the glycan analysis of the prioritised immune cell populations	C Data Upload Files Close out	
D	Paulson	cfg_rRequest_717	Dept of Chemical Physiology & Molecular Biology @ The Scripps Research Institute, La Jolla, CA (USA)	8:Chemical synthesis and glycan microarrays 3:Glycans in immune cell communication	Screening an analog array for siglecs that has been constructed	Upload Files Close out	
E	Paulson	cfg_rRequest_1812	Dept of Chemical Physiology & Molecular Biology @ The Scripps Research Institute, La Jolla, CA (USA)	8:Chemical synthesis and glycan microarrays 3:Glycans in immune cell communication	To understand how glycosylation on human B cells is regulated during differentiation and activation.	Upload Files Close out	
E	Paulson	cfg_rRequest_28	Dept of Chemical Physiology & Molecular Biology @ The Scripps Research Institute, La Jolla, CA (USA)	8:Chemical synthesis and glycan microarrays 3:Glycans in immune cell communication	Glycosyltransferase and GBP expression in B cells and CD4+ and CD8+ T cells following activation *Publication 1*	E Data Closed	
F	Paulson	cfg_rRequest_177	Dept of Chemical Physiology & Molecular Biology @ The Scripps Research Institute, La Jolla, CA (USA)	8:Chemical synthesis and glycan microarrays 3:Glycans in immune cell communication	The role of sialic acid in the dimerization of CD45 *Publication 1*	Closed	
H	Paulson	cfg_rRequest_1195	Dept of Chemical Physiology & Molecular Biology @ The Scripps Research Institute, La Jolla, CA (USA)	8:Chemical synthesis and glycan microarrays 3:Glycans in immune cell communication	Glycoarray to test the binding preference of hCD22-Fc to the structures on the array and to validate that hCD22''s preferred ligand is a sulfated NeuAcalpha2,6-LacNAcon	H Data Closed	Manage Samples

5. To close your resource request select “Close Out.”

This will bring you to the following page. State the reasons for closing and click the “Confirm Close out” button.

- If you later publish a paper relating to the closed request, notify Administrative Core A (annacrie@scripps.edu) and we will upload it for you.



For assistance, contact Anna at annacrie@scripps.edu.