

## 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>

#### Central Database

CFG Members are able to access data posted in the database prior to its being made public.

Attributes indicated by \* are required fields

User Name \*   
Password \*

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

## Welcome Paulson,James

### Consortium Data

Results that are available for dissemination are organized by Core and presented here.

**Glycan Profiling:** Glycan profiling experiments performed by the Analytical Glycotechnology Core (C) identify the presence of various N- and O-linked glycans in human and mouse tissues. For each species, the data is organized by tissue type.

**Gene Microarray:** A microarray chip with an up-to-date glyco-gene list has been produced by the Gene Microarray Core (E) and is being used to screen RNA samples for investigators. The gene list has been highly annotated by Participating Investigators.

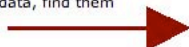
**Mouse Phenotyping:** Results from the Mouse Phenotype Core (G) are presented here. Information on experiments, their summaries and raw downloadable data, are provided.

**Glycan Array:** Results from high-throughput screening for identifying lectin-ligand interactions performed by the Protein-Carbohydrate Interaction Core (H) are summarized here.

CFG Administrative: contains materials such as progress reports submitted to NIGMS and information about meetings. Find them

[here](#)

Approved Requests: If you already have request(s) approved by the consortium to view the requests and other associated data, find them



[here](#)

New Request: To submit a new resource request, proceed

[here](#)

### 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 <i>Publication 1</i>	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 <i>Publication 1</i>	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 NeuAalpha2,6-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](mailto:annacrie@scripps.edu)) and we will upload it for you.

### cfg\_rRequest\_

Attributes indicated by \* are required field.

Please use this form only if the following conditions apply:

- 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.

**WARNING:** Once you complete this form and confirm closing

- Your explanation will become public.
- Any previously uploaded data for this request will become public.
- You will not be able to upload any more data for this request.
- This request will be marked **closed out** in our database.
- You will no longer receive quarterly data survey reminders for this request.

Reason for closing out (no quotes/ apostrophe): Please make your explanation as specific to the request as possible:

Examples :

- The requested reagents did not produce any meaningful results.
- Our experiment did not show a difference in antibody binding to mouse pancreas tissues. We will not be publishing or pursuing the research in this area further.
- All data have been uploaded and published.

\*

Confirm Close out

Cancel

For assistance, contact Anna at [annacrie@scripps.edu](mailto:annacrie@scripps.edu).