



January 2014

**A sequencing and  
genotyping core laboratory  
at the University of Georgia**

**Georgia Genomics Facility**  
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Athens, GA 30602  
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<http://dna.uga.edu>

## Current Position Opening at GGF

- The Georgia Genomics Facility invites applications for a Research Technician III. The primary duties will be associated with DNA sequencing services as well as general lab maintenance.
- The official website announcement can be found at:  
[https://www.ugajobsearch.com/applicants/jsp/shared/search/Search\\_css.jsp](https://www.ugajobsearch.com/applicants/jsp/shared/search/Search_css.jsp)
- Search by filling the following options:

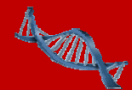
Title: RESEARCH TECHNICIAN III  
Posting Number: 20140043  
Department: 005-VP Office for Research



## News from QBCG

- Happy New Year!! Keep an eye out for announcements regarding the Galaxy workshop hosted by IOB and the start of more Brown Bag Bio-informatics (BBB) hosted by QBCG/IOB.
- Galaxy is an open, web-based platform for data mining. Tools for the analysis of genomic, comparative genomic, and functional genomic data are available for free.

## Creation of the UGA Oligo-Core



- The Office of Research Services is excited to announce the creation of a the UGA Oligo-Core. In conjunction with Integrated DNA Technologies (IDT), the UGA Oligo-Core will provide a specific portal on the IDT website for UGA faculty, staff, and students to order Oligos for delivery to UGA. The major benefit of this portal within the IDT website is to provide a single, consolidated order to be shipped from IDT to UGA for on campus users. This consolidated order will eliminate shipping costs on small volume oligo orders (with a few exceptions on special items). More information can be found on the UGA Oligo Core webpage: <http://ovpr.uga.edu/orss/oligo/>.
- Use this link: <https://www.idtdna.com/ugacore/Login.aspx> to access the UGA Oligo-Core on the IDT website.