

**July 2015** 

A sequencing and genotyping core laboratory at the University of Georgia

**Georgia Genomics Facility** 

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The GGF will be closed Friday, July 3<sup>rd</sup> to observe Independence Day. Have a nice weekend!

## New Pricing Effective July 1st, 2015

• New pricing for our services will be in effect starting July 1st, 2015. Please consult the GGF website for final pricing information. While some prices increased slightly this year, we are pleased to inform you that many of them remain the same and some have decreased. Here are some examples:



- ⇒ Sanger single tube sequencing went down from \$8 to \$6 for UGA users.
- ⇒ Illumina MiSeq runs pricing decreased for all users.
- ⇒ Illumina library preparation prices remain the same for UGA users.

## Small RNA analysis

- Need to analyze small RNA? This can be done using the small RNA chip on the Agilent 2100 Bioanalyzer at GGF.
- This chip is used to analyze small RNA in the size range of 6 to 150 nt with a concentration between 50-2,000 pg/µl.
- Check the GGF website for more information.



## Customer Success



• Petra Lenz and Vittoria Roncalli from the University of Hawaii at Manoa, along with colleagues published *De Novo* Assembly of a Transcriptome for Calanus *finmarchicus* (Crustacea, Copepoda) — The Dominant Zooplankter of the North Atlantic Ocean in PLoS ONE in 2014.