

Introducing NanoString nCounter® at the Genomics Resource Center, University of Maryland

small sample



BIG INSIGHT

Enter for a chance to win!

WHAT WILL YOU DISCOVER?

The nCounter® Analysis System utilizes a novel digital color-coded barcode technology for multiplexed, direct hybridization to different types of target analytes, making it ideal for a range of discovery and translational research applications. With high levels of precision and sensitivity (>1 copy per cell), detect and count up to 800 unique transcripts in a single reaction.

APPLICATION DEADLINE

April 21, 2017

GRANT RECIPIENT NOTIFICATION

May 5, 2017

AWARD

One recipient will receive a credit for \$5000 worth of NanoString reagents of their choice.

Apply for the chance to win \$5000 worth of NanoString reagents. Applications include: mRNA expression analysis, miRNA expression analysis, CNV, lncRNAs, Fusion Genes, SNV and Protein.

1 THINK
about the following question

2 EMAIL
grc-info@som.umaryland.edu
(With subject: NanoString Grant Contest)

3 SUBMIT
the following:

- Abstract title
- Brief project description (500 word max)

“How would NanoString technology advance your research?”

Terms & Conditions

Winning submissions will be selected by NanoString at its sole discretion. Award will be shipped in 2017. Some restrictions apply. M.D.s are not eligible for this grant. By submitting your application, you agree that NanoString may use your name, abstract title, abstract and your submitted quote for marketing purposes.

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Not for use in diagnostic procedures.