

To: (10)(2e) [(10)(2e)]@rivm.nl
From: (10)(2e)
Sent: Tue 8/11/2020 10:56:48 AM
Subject: [Spam] Potential in your respiratory virus research – grant open for host response expression profiling
Received: Tue 8/11/2020 10:57:10 AM
[PB_MK2643_HostResponse_Panel_r4.pdf](#)

Dear (10)(2e)

I saw your respiratory virus research and recent COVID work and thought you might have value in our technology.

I was wondering how you were incorporating gene expression analysis into your research and if you were familiar with the nCounter. We've recently produced a panel focused on host response to infection (including interferon response, susceptibility, homeostasis and innate & adaptive activation).

Our platform provides a quick, easy to use, and highly reproducible alternative to arrays, sequencing or real-time PCR (see my signature for a blurb).

We've opened a grant for European researchers to be able to analyse 12 samples using our new host response panel (with the option to add our RUO COVID-19 spike-in).

Would this appeal to your research or that of colleagues and would you be interested in speaking further in the next few weeks?

Thanks for your time,

(10)(2e)

(10)(2e)

NanoString Technologies, Inc. · nanosttring.com

t +44 (0) (10)(2e)

m +44 (0) (10)(2e)

Want a quick introductory chat? Schedule 15 minutes with me at

calendly.com (10)(2e)

nanoString



You can find details of our privacy policy at <https://www.nanosttring.com/EUprivacy>

NanoString enables researchers to identify and validate RNA and miRNA biomarkers faster and more reproducibly than RNAseq, microarrays or qPCR through the analysis of up to 800 biologically relevant targets in 24 hours. With a simple protocol, no library prep, no RT or amplification and straightforward data analysis, researchers can reliably detect and quantitate targets directly from FFPE, blood or lysates.

Our latest Digital Spatial Profiling Platform allows for high plexed protein and RNA expression in FFPE and FF tissues (>60 proteins, >1500 RNAs), while retaining the localized, spatial context of the expression.