

Webinar: Pushing the limits of sensitivity for ultra-low and single-cell NGS RNA applications



Takara's Switching Mechanism at 5' End of RNA Template (SMART) technology delivers industry leading sensitivity for your challenging and low-input samples. SMART-Seq provides full-length transcript information; enabling in-depth analysis of transcript isoforms, gene fusions, and point mutations in your NGS libraries.

Please join us to see how SMART-Seq® ultra-low and single cell technologies can help you get more information out of every sequencing experiment.

Speaker: Christina Ulrich, PhD Territory Manager II, Takara Bio USA, Inc

This webinar is hosted by the CPRIT UTHealth Cancer Genomics Center (CGC)

DATE: November 3, 2022 TIME: 12:00 -1:00 PM

Have Questions?

Contact your Territory Manager, Christina Ulrich at: 650.919.7658 or christina_ulrich@takarabio.com



Please register for this webinar with the CGC today : <u>https://forms.gle/67DmxpgBx81VkvUz5</u>



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