

# Resource Summary Report

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## NanoString: nCounter Analysis System

RRID:SCR\_021712

Type: Tool

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### Proper Citation

NanoString: nCounter Analysis System (RRID:SCR\_021712)

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### Resource Information

**URL:** <https://www.nanostring.com/products/ncounter-analysis-system/ncounter-systems-overview/>

**Proper Citation:** NanoString: nCounter Analysis System (RRID:SCR\_021712)

**Description:** System includes hardware and software. Options include nCounter SPRINT, nCounter MAX or nCounter FLEX. Platform used for multiplex analysis of up to 800 RNA, DNA, or protein targets. System can be combined with GeoMx Digital Spatial Profiler (DSP) to enable high-plex, spatially-resolved RNA, and protein quantification.

**Abbreviations:** nCounter

**Synonyms:** nCounter Analysis System, Bruker nCounter Analysis System

**Resource Type:** instrument resource

**Keywords:** Multiplex analysis, RNA analysis, DNA analysis, Protein analysis, NanoString Differential Expression, NanoString, analysis system, instrument, equipment, USEdit, ABRF

**Availability:** Commercially available

**Resource Name:** NanoString: nCounter Analysis System

**Resource ID:** SCR\_021712

**Record Creation Time:** 20220129T080357+0000

**Record Last Update:** 20261017T203059+0000

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### Ratings and Alerts

No rating or validation information has been found for NanoString: nCounter Analysis System.

No alerts have been found for NanoString: nCounter Analysis System.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.