

Resource Summary Report

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Illumina: HiSeq 1500 System

RRID:SCR_018006

Type: Tool

Proper Citation

Illumina: HiSeq 1500 System (RRID:SCR_018006)

Resource Information

URL: https://support.illumina.com/sequencing/sequencing_instruments/hiseq_1500.html

Proper Citation: Illumina: HiSeq 1500 System (RRID:SCR_018006)

Description: High-throughput sequencing system. Support of instrument and supply reagents will be provided through February 28th, 2023. Other instruments that support same applications as HiSeq 1500 System are available. Use Sequencing Platform Comparison Tool to find the best instrument for your needs.

Synonyms: HiSeq 1500 System

Resource Type: instrument resource

Keywords: Illumina, genomic, hardware, instrument, equipment, sequencer, sequencing

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_018006.pdf

Resource Name: Illumina: HiSeq 1500 System

Resource ID: SCR_018006

Alternate URLs: https://support.illumina.com/content/dam/illumina-support/documents/documentation/system_documentation/hiseq1500/hiseq-1500-system-guide-15035788-03.pdf

Record Creation Time: 20220129T080338+0000

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Ratings and Alerts

No rating or validation information has been found for Illumina: HiSeq 1500 System.

No alerts have been found for Illumina: HiSeq 1500 System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Peeters S, et al. (2020) DNA Methylation Profiling and Genomic Analysis in 20 Children with Short Stature Who Were Born Small for Gestational Age. The Journal of clinical endocrinology and metabolism, 105(12).