**Illumina NovaSeq 6000 Sequencing System**

**RRID:** SCR_016387  
**Type:** Tool

**Proper Citation**

Illumina NovaSeq 6000 Sequencing System (RRID:SCR_016387)

**Resource Information**

**URL:** [https://www.illumina.com/systems/sequencing-platforms/novaseq.html](https://www.illumina.com/systems/sequencing-platforms/novaseq.html)

**Proper Citation:** Illumina NovaSeq 6000 Sequencing System (RRID:SCR_016387)

**Description:** System unleashes groundbreaking innovations that leverage our proven technology. Now you can get scalable throughput and flexibility for virtually any sequencing method, genome, and scale of project.

**Synonyms:** Illumina NovaSeq 6000 Sequencing, Illumina NovaSeq 6000

**Resource Type:** instrument resource

**Keywords:** Instrument, equipment, sequencer, sequencing, dna, rna, platform, novaseq, sequencing system, USEDit

**Availability:** Commercially available

**Resource Name:** Illumina NovaSeq 6000 Sequencing System

**Resource ID:** SCR_016387

**Alternate IDs:** Model_Number_NovaSeq 6000, SCR_020150, SCR_020150

**Ratings and Alerts**

No rating or validation information has been found for Illumina NovaSeq 6000 Sequencing System.

No alerts have been found for Illumina NovaSeq 6000 Sequencing System.
Usage and Citation Metrics

We found 28 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](https://www.FDILab.com).


Lakatos E, et al. (2021) LiquidCNA: Tracking subclonal evolution from longitudinal liquid biopsies using somatic copy number alterations. iScience, 24(8), 102889.


