

# Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

## Transcriptic

RRID:SCR\_013978

Type: Tool

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### Proper Citation

Transcriptic (RRID:SCR\_013978)

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### Resource Information

**URL:** <https://www.transcriptic.com>

**Proper Citation:** Transcriptic (RRID:SCR\_013978)

**Description:** A web-based production service resource which provides access to remote life science research labs powered by custom robotic automation. The typical Transcriptic deployment happens in three stages. Transcriptic first executes a proof-of-concept (POC) to gather important reliability and sensitivity data that will inform the handling of the project and generate validation data for the customer. Once a POC has been successfully completed, a four-to-six week pilot study is run where the customer provides real samples at small scale. Once the process is stable, scale up occurs and a larger number of samples can be processed. Users can access results, environmental monitoring data, and all workcell actions, as well as remotely monitor all environmental parameters taking place inside the enclosed, sterile automated lab (temperature, humidity and atmospheric composition).

**Resource Type:** analysis service resource, production service resource, service resource

**Keywords:** production service resource, automated experiment, cloud, web based

**Funding:** IA Ventures ;  
Data Collective ;  
Google Ventures ;  
AME Cloud Ventures ;  
Founders Fund

**Availability:** Available to the research community, Pay for what you use

**Resource Name:** Transcriptic

**Resource ID:** SCR\_013978

**License URLs:** <https://www.transcriptic.com/terms/>, <https://www.transcriptic.com/privacy/>

**Record Creation Time:** 20220129T080318+0000

**Record Last Update:** 20260818T043457+0000

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## Ratings and Alerts

No rating or validation information has been found for Transcriptic.

No alerts have been found for Transcriptic.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Zhou X, et al. (2021) Flubendazole, FDA-approved anthelmintic, elicits valid antitumor effects by targeting P53 and promoting ferroptosis in castration-resistant prostate cancer. Pharmacological research, 164, 105305.

Urquiza-Garc??a U, et al. (2019) Better research by efficient sharing: evaluation of free management platforms for synthetic biology designs. Synthetic biology (Oxford, England), 4(1), ysz016.

Bhat EA, et al. (2018) In Vitro Inhibitory Mechanism Effect of TRAIP on the Function of TRAF2 Revealed by Characterization of Interaction Domains. International journal of molecular sciences, 19(8).