

Resource Summary Report

Generated by T1D on Aug 2, 2026

FlexGen

RRID:SCR_003902

Type: Tool

Proper Citation

FlexGen (RRID:SCR_003902)

Resource Information

URL: <http://www.flexgen.nl/>

Proper Citation: FlexGen (RRID:SCR_003902)

Description: A biotechnology company that has developed technology for synthesizing custom microarrays, the FlexArrayer. Its is a desk-top sized instrument which allows the researcher to generate, in their own laboratory, either a custom oligonucleotide array in a single day or oligonucleotide pool in a few days. Recent developments in synthesis chemistry allows many modifications to be incorporated or for alternative chemistries to be considered., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Abbreviations: FlexGen

Synonyms: FlexGen B.V.

Resource Type: commercial organization

Keywords: biotechnology, microarray, custom oligonucleotide array, oligonucleotide pool, oligonucleotide, gene, probe synthesis, target enrichment, probe design, biomolecule, dna sequencing, oligonucleotide synthesis, re-sequencing

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: FlexGen

Resource ID: SCR_003902

Alternate IDs: nlx_158237

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260801T190227+0000

Ratings and Alerts

No rating or validation information has been found for FlexGen.

No alerts have been found for FlexGen.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Jiang F, et al. (2024) A landscape of gene expression regulation for synovium in arthritis. Nature communications, 15(1), 1409.

Chen Y, et al. (2022) Genetic risk of hyperuricemia in hypertensive patients associated with antihypertensive drug therapy: A longitudinal study. Clinical genetics, 101(4), 411.

Wang Z, et al. (2021) Research Note: Fine mapping of sequence variants associated with body weight of Lueyang black-boned chicken in the CCKAR gene. Poultry science, 100(11), 101448.

Feng C, et al. (2019) Effect of gene-gene and gene-environment interaction on the risk of first-ever stroke and poststroke death. Molecular genetics & genomic medicine, 7(8), e846.

Jiang Y, et al. (2019) rs1234313 and rs45454293 are risk factors of cerebral arterial thrombosis, large artery atherosclerosis, and carotid plaque in the Han Chinese population: a case-control study. BMC neurology, 19(1), 31.

Zhao G, et al. (2018) Influence of a Coronary Artery Disease-Associated Genetic Variant on FURIN Expression and Effect of Furin on Macrophage Behavior. Arteriosclerosis, thrombosis, and vascular biology, 38(8), 1837.