

Resource Summary Report

Generated by [ASWG](#) on Aug 10, 2026

OligoPicker

RRID:SCR_008720

Type: Tool

Proper Citation

OligoPicker (RRID:SCR_008720)

Resource Information

URL: <http://pga.mgh.harvard.edu/oligopicker/>

Proper Citation: OligoPicker (RRID:SCR_008720)

Description: Software to help selecting up to five oligo probes for each of the DNA sequences you provided for microarray spotting.

Abbreviations: OligoPicker

Resource Type: software resource

Defining Citation: [PMID:12724288](#)

Availability: GNU General Public License, Acknowledgement requested

Resource Name: OligoPicker

Resource ID: SCR_008720

Alternate IDs: OMICS_00830

Record Creation Time: 20220129T080249+0000

Record Last Update: 20260808T185914+0000

Ratings and Alerts

No rating or validation information has been found for OligoPicker.

No alerts have been found for OligoPicker.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Huertas-D??az L, et al. (2025) Insights into the utilisation of 1,2-propanediol and interactions with the cell envelope of *Clostridium perfringens*. *Gut pathogens*, 17(1), 23.

Cooper S, et al. (2019) Assembly and annotation of the mitochondrial minicircle genome of a differentiation-competent strain of *Trypanosoma brucei*. *Nucleic acids research*, 47(21), 11304.

Anghel A, et al. (2010) Gene expression profiling following short-term and long-term morphine exposure in mice uncovers genes involved in food intake. *Neuroscience*, 167(2), 554.