

# Resource Summary Report

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## HLAthena

RRID:SCR\_028691

Type: Tool

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### Proper Citation

HLAthena (RRID:SCR\_028691)

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### Resource Information

**URL:** <http://hlathena.tools/>

**Proper Citation:** HLAthena (RRID:SCR\_028691)

**Description:** Web tool and predictive model used by researchers to identify which small protein fragments (peptides) will be presented by human leukocyte antigen (HLA) proteins on the surface of cells. It is heavily used in the development of cancer immunotherapies and personalized

**Resource Type:** software resource, web application

**Defining Citation:** [PMID:31844290](#)

**Keywords:** HLA-I presentation prediction, identify small protein fragments, human leukocyte antigen (HLA) proteins, surface of cells,

**Funding:** NCI 5T32CA009172;  
NCI R21 CA216772;  
NCI RO1CA155010;  
NCI U01 CA214125;  
NCI U24 CA224331;  
NCI U24-CA210986;  
NHGRI T32HG002295;  
NHLBI R01HL103532

**Availability:** Free, Freely available

**Resource Name:** HLAthena

**Resource ID:** SCR\_028691

**Record Creation Time:** 20260721T194536+0000

**Record Last Update:** 20260919T200137+0000

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## Ratings and Alerts

No rating or validation information has been found for HLAthena.

No alerts have been found for HLAthena.

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## Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.