## **Resource Summary Report**

Generated by dkNET on Apr 3, 2025

# **IHC Profiler**

RRID:SCR\_023577

Type: Tool

### **Proper Citation**

IHC Profiler (RRID:SCR\_023577)

#### **Resource Information**

URL: https://sourceforge.net/projects/ihcprofiler/

**Proper Citation:** IHC Profiler (RRID:SCR\_023577)

**Description:** ImageJ plugin for quantitative evaluation and automated scoring of immunohistochemistry images of human tissue samples. IHC profiler has been developed as standard automated scoring tool.

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

**Defining Citation: PMID:24802416** 

**Keywords:** ImageJ plugin, quantitative analysis, immunohistochemistry samples,

**Funding:** 

Availability: Free, Available for download, Freely available

Resource Name: IHC Profiler

Resource ID: SCR 023577

Alternate URLs: https://github.com/dbrant/ihc-profiler

License: MIT License

Record Creation Time: 20230520T050209+0000

Record Last Update: 20250402T061924+0000

### **Ratings and Alerts**

No rating or validation information has been found for IHC Profiler.

No alerts have been found for IHC Profiler.

#### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at dkNET.

Georgiev GP, et al. (2024) Do the Differences in the Epiligament of the Proximal and Distal Parts of the Anterior Cruciate Ligament Explain Their Different Healing Capacities? Quantitative and Immunohistochemical Analysis of CD34 and ?-SMA Expression in Relation to the Epiligament Theory. Biomedicines, 12(1).