

Resource Summary Report

Generated by RRID on Aug 10, 2026

Northern Eclipse 6.0

RRID:SCR_013634

Type: Tool

Proper Citation

Northern Eclipse 6.0 (RRID:SCR_013634)

Resource Information

URL: <http://www.empix.com>

Proper Citation: Northern Eclipse 6.0 (RRID:SCR_013634)

Description: Northern Eclipse 6.0 software is a Windows based full Image Analysis and Archiving System with a full suite of Image Processing techniques, Morphological and Densitometry measuring routines, digital and analogue camera control, SDK for custom camera driver solutions, 3D-Reconstruction, De-Convolution and programmable via 3 levels of automation plus access to hundreds of OLE applications and thousands of scripts.

Resource Type: software resource, software application, data visualization software, data processing software

Keywords: image analysis, image archiving, image processing

Resource Name: Northern Eclipse 6.0

Resource ID: SCR_013634

Alternate IDs: nif-0000-00337

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260808T185959+0000

Ratings and Alerts

No rating or validation information has been found for Northern Eclipse 6.0.

No alerts have been found for Northern Eclipse 6.0.

Data and Source Information

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Sullivan R, et al. (2019) Dynamics of the Ghrelin/Growth Hormone Secretagogue Receptor System in the Human Heart Before and After Cardiac Transplantation. *Journal of the Endocrine Society*, 3(4), 748.

Sullivan R, et al. (2018) Changes in the Cardiac GHSR1a-Ghrelin System Correlate With Myocardial Dysfunction in Diabetic Cardiomyopathy in Mice. *Journal of the Endocrine Society*, 2(2), 178.

Li Q, et al. (2017) Reg2 Expression Is Required for Pancreatic Islet Compensation in Response to Aging and High-Fat Diet-Induced Obesity. *Endocrinology*, 158(6), 1634.

Wiper ML, et al. (2017) Neutral genetic variation in adult Chinook salmon (*Oncorhynchus tshawytscha*) affects brain-to-body trade-off and brain laterality. *Royal Society open science*, 4(12), 170989.

Ijichi K, et al. (2013) MMP-3 mediates psychosine-induced globoid cell formation: implications for leukodystrophy pathology. *Glia*, 61(5), 765.

Driscoll I, et al. (2006) The aging hippocampus: a multi-level analysis in the rat. *Neuroscience*, 139(4), 1173.