

Resource Summary Report

Generated by [ASWG](#) on Aug 2, 2026

Koadarray

RRID:SCR_000321

Type: Tool

Proper Citation

Koadarray (RRID:SCR_000321)

Resource Information

URL: <http://www.koada.com/koadarray/>

Proper Citation: Koadarray (RRID:SCR_000321)

Description: A fully automatic array image analysis software which can process single or multiple array images. Koadarray automatically finds the spot locations within each image and quantifies the spot intensity data. It can be used in conjunction with radioactive applications, macroarray applications, fluorescent microarray image analysis and fluorescent microplate images.

Resource Type: software resource, software application, data processing software, image analysis software

Keywords: image analysis, macroarray application, fluorescent microarray, fluorescent microplate, radioactive, spot intensity data

Availability: Restricted

Resource Name: Koadarray

Resource ID: SCR_000321

Alternate IDs: OMICS_00842

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260801T190820+0000

Ratings and Alerts

No rating or validation information has been found for Koadarray.

No alerts have been found for Koadarray.

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 [ASWG](#) .

Page GP, et al. (2008) Bioinformatic tools for inferring functional information from plant microarray data: tools for the first steps. International journal of plant genomics, 2008, 147563.