Resource Summary Report

Generated by RRID on Aug 4, 2026

Leica QWin

RRID:SCR_018940
Type: Tool

Proper Citation

Leica QWin (RRID:SCR_018940)

Resource Information

URL: http://www.mcbainsystems.com/Leica_QWin.php

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Description: Software tool as image analysis and processing solution for quantitative microscopy which provides control of Leica microscopes and Leica digital cameras. Capability ranges from simple interactive image measurements to automatic, multi-parameter measurements. Available in editions including QWin Runner, QWin Lite, QWin Plus, QWin Standard and QWin Professional.

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

Keywords: Leica, microscope, digital camera, image analysis, image processing, quantitative microscopy

Availability: Restricted

Resource Name: Leica QWin

Resource ID: SCR_018940

Alternate URLs: http://www.mcbainsystems.com/pdf/Leica_QWin.pdf

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260804T043722+0000

Ratings and Alerts

No rating or validation information has been found for Leica QWin.

No alerts have been found for Leica QWin.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Ciummo SL, et al. (2023) Interleukin-30 subverts prostate cancer-endothelium crosstalk by fostering angiogenesis and activating immunoregulatory and oncogenic signaling pathways. Journal of experimental & clinical cancer research : CR, 42(1), 336.

Sorrentino C, et al. (2021) Interleukin-30 feeds breast cancer stem cells via CXCL10 and IL23 autocrine loops and shapes immune contexture and host outcome. Journal for immunotherapy of cancer, 9(10).

Russo MT, et al. (2021) Oxidative Stress, Mutations and Chromosomal Aberrations Induced by In Vitro and In Vivo Exposure to Furan. International journal of molecular sciences, 22(18).

Johansson U, et al. (2008) Formation of composite endothelial cell-mesenchymal stem cell islets: a novel approach to promote islet revascularization. Diabetes, 57(9), 2393.