

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Keyence: BZ-X810 microscope

RRID:SCR_025160

Type: Tool

Proper Citation

Keyence: BZ-X810 microscope (RRID:SCR_025160)

Resource Information

URL: <https://www.keyence.com/products/microscope/fluorescence-microscope/bz-x700/models/bz-x810/>

Proper Citation: Keyence: BZ-X810 microscope (RRID:SCR_025160)

Description: Inverted fluorescence phase contrast microscope. Objective lenses. BZ Series infinite optical system.

Resource Type: instrument resource

Keywords: Inverted fluorescence, phase contrast, microscope,

Availability: Restricted

Resource Name: Keyence: BZ-X810 microscope

Resource ID: SCR_025160

Alternate IDs: Model_Number_Keyence_BZ-X810

Alternate URLs: <https://www.depauw.edu/files/resources/instructions-for-the-keyence-fluorescence-microsco.pdf>

Record Creation Time: 20240328T053243+0000

Record Last Update: 20260801T191307+0000

Ratings and Alerts

No rating or validation information has been found for Keyence: BZ-X810 microscope.

No alerts have been found for Keyence: BZ-X810 microscope.

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 [dkNET](#) .

Sheth AS, et al. (2025) PLK1 Inhibition Induces Synthetic Lethality in Fanconi Anemia Pathway-Deficient Acute Myeloid Leukemia. *Cancer research communications*, 5(4), 648.

Kang S, et al. (2025) Dicer is essential for proper maturation, composition, and function in the postnatal retina. *iScience*, 28(11), 113794.

Yamasaki A, et al. (2025) Cyclin-dependent kinase inhibitor 1A mediates mouse line- and fate-dependent cellular responses in Cx3cr1-Cre genetic tools. *Cell reports*, 44(9), 116267.

Kuang X, et al. (2025) Hepatic stellate cell inhibition by angiotensin II receptor blocker mitigates liver injury and fibrosis via NF- κ B-galectin-3 suppression in a rat nonalcoholic steatohepatitis model. *Archives of toxicology*, 99(8), 3393.

Murao N, et al. (2025) Intestinal fructose metabolism triggers a glucagon-like peptide-1- α -cell axis to prevent post-fructose hyperglycaemia. *The Journal of physiology*, 603(22), 6833.

Ishii A, et al. (2024) Contribution of amyloid deposition from oligodendrocytes in a mouse model of Alzheimer's disease. *Molecular neurodegeneration*, 19(1), 83.