

Resource Summary Report

Generated by [dkNET](#) on Aug 26, 2026

Vilber

RRID:SCR_023580

Type: Tool

Proper Citation

Vilber (RRID:SCR_023580)

Resource Information

URL: <https://www.vilber.com/company/>

Proper Citation: Vilber (RRID:SCR_023580)

Description: Life science company that develops and manufacture imaging and analyzing systems for fluorescence, chemiluminescence and bioluminescence applications.

Resource Type: commercial organization

Keywords: imaging and analyzing systems, fluorescence applications, chemiluminescence applications, bioluminescence applications,

Resource Name: Vilber

Resource ID: SCR_023580

Record Creation Time: 20230520T050209+0000

Record Last Update: 20260815T182742+0000

Ratings and Alerts

No rating or validation information has been found for Vilber.

No alerts have been found for Vilber.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Hermenejildo J, et al. (2026) Obesity as a Determinant of Periodontal Therapy Outcomes: Insights on Oxidative and Endoplasmic Reticulum Stress Pathways. International dental journal, 76(3), 109472.

Larasati YA, et al. (2026) Pathogenic G??o Mutants Drive Dominant GPCR Coupling in GNAO1 Encephalopathies. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(1), e71402.

Nikiema WA, et al. (2026) Carica Papaya Linn. Leaf Extracts Induced the Proliferation of Mice's Peritoneal Macrophages and Bone Marrow Cells, Along with Cytokine Modulation in Cell Culture. Journal of experimental pharmacology, 18, 562891.

Renner F, et al. (2026) Mosperafenib, a Novel Paradox-Breaker BRAF Inhibitor with Potent Preclinical Activity in BRAF-Mutated Colorectal Cancer. Molecular cancer therapeutics, 25(4), 599.

Jungwirth J, et al. (2026) The Host Cell Factor Phosphatase-2A Subunit PR130 Restricts Replication of Herpes Simplex Virus Type-1. Advanced science (Weinheim, Baden-Wurttemberg, Germany), e23697.

Klemm N, et al. (2025) The Prolonged Half-Life of the p53 Missense Variant R248Q Promotes Accumulation and Heterotetramer Formation with Wild-Type p53 to Exert the Dominant-Negative Effect. Cancer research, 85(11), 1978.