

Resource Summary Report

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

Claude Bernard University Lyon 1; Lyon; France

RRID:SCR_011158

Type: Tool

Proper Citation

Claude Bernard University Lyon 1; Lyon; France (RRID:SCR_011158)

Resource Information

URL: <http://www.univ-lyon1.fr/>

Proper Citation: Claude Bernard University Lyon 1; Lyon; France (RRID:SCR_011158)

Description: Public university in Villeurbanne, France.

Abbreviations: University Lyon 1, Université Lyon 1

Synonyms: Universite Claude Bernard Lyon 1, Université Claude Bernard Lyon 1, University Lyon 1, Claude Bernard University Lyon 1, University Claude Bernard Lyon 1

Resource Type: university

Resource Name: Claude Bernard University Lyon 1; Lyon; France

Resource ID: SCR_011158

Alternate IDs: nlx_20388

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260815T182407+0000

Ratings and Alerts

No rating or validation information has been found for Claude Bernard University Lyon 1; Lyon; France.

No alerts have been found for Claude Bernard University Lyon 1; Lyon; France.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Reveyaz MA, et al. (2026) Oxidative and Inflammatory Mechanisms Induced by Intermittent Hypoxia Leading to Vascular Alterations in Rodents: A Systematic Review and Meta-Analysis. *Oxidative medicine and cellular longevity*, 2026, 9967028.

Guimberteau JC, et al. (2025) New Perspectives on the Organization of Living Tissue and the Ongoing Connective Tissue/Fascia Nomenclature Debate, as Revealed by Intra-Tissue Endoscopy That Provides Real-Time Images During Surgical Procedures. *Life* (Basel, Switzerland), 15(5).

Bally S, et al. (2022) Publication bias in pharmacogenetics of adverse reaction to antiseizure drugs: An umbrella review and a meta-epidemiological study. *PloS one*, 17(12), e0278839.

Corpet A, et al. (2020) PML nuclear bodies and chromatin dynamics: catch me if you can! *Nucleic acids research*, 48(21), 11890.

Nourikyan J, et al. (2015) Autophosphorylation of the Bacterial Tyrosine-Kinase CpsD Connects Capsule Synthesis with the Cell Cycle in *Streptococcus pneumoniae*. *PLoS genetics*, 11(9), e1005518.