

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 8, 2025

Institute of Biology and Chemistry of Proteins; Lyon; France

RRID:SCR_011309

Type: Tool

Proper Citation

Institute of Biology and Chemistry of Proteins; Lyon; France (RRID:SCR_011309)

Resource Information

URL: <http://www.ibcp.fr/?lang=en>

Proper Citation: Institute of Biology and Chemistry of Proteins; Lyon; France (RRID:SCR_011309)

Description: Institute of Biology and Chemistry of Proteins of Lyon University.

Abbreviations: IBCP

Synonyms: IBCP : Institute of Biology and Chemistry of Proteins - FR3302, Institut de Biologie et de Chimie des Proteines, Institut de Biologie et de Chimie des Protéines, Institute of Biology and Chemistry of Proteins

Resource Type: institution

Funding:

Resource Name: Institute of Biology and Chemistry of Proteins; Lyon; France

Resource ID: SCR_011309

Alternate IDs: nlx_151796, grid.462407.3, ISNI: 0000 0004 4685 0107

Alternate URLs: <https://ror.org/0019x5d05>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20250214T183148+0000

Ratings and Alerts

No rating or validation information has been found for Institute of Biology and Chemistry of Proteins; Lyon; France.

No alerts have been found for Institute of Biology and Chemistry of Proteins; Lyon; France.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Villar M, et al. (2015) Identification and Characterization of Anaplasma phagocytophilum Proteins Involved in Infection of the Tick Vector, Ixodes scapularis. PLoS one, 10(9), e0137237.

Ayllón N, et al. (2015) Systems biology of tissue-specific response to Anaplasma phagocytophilum reveals differentiated apoptosis in the tick vector Ixodes scapularis. PLoS genetics, 11(3), e1005120.