

Resource Summary Report

Generated by [RRID](#) on Aug 16, 2026

IBL-America

RRID:SCR_001131

Type: Tool

Proper Citation

IBL-America (RRID:SCR_001131)

Resource Information

URL: <http://www.ibl-america.com/>

Proper Citation: IBL-America (RRID:SCR_001131)

Description: A commercial biomaterial supply resource for laboratory reagent assays. IBL-American provides resources to further research and clinical testing in various areas including autoimmunity, endocrinology, infectious disease, oncology and neuroscience among others.

Synonyms: IBL - America (Immuno-Biological Laboratories), IBL - America, IBL International GmbH, IBL, IBL America

Resource Type: commercial organization

Keywords: reagents, assay, antibody, autoimmunity, endocrinology, infectious disease, endocrinology, neuroscience

Resource Name: IBL-America

Resource ID: SCR_001131

Alternate IDs: nlx_152380

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260815T182152+0000

Ratings and Alerts

No rating or validation information has been found for IBL-America.

No alerts have been found for IBL-America.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Laulh?? M, et al. (2024) Characterization of a novel variant in the NR3C1 gene: differentiating glucocorticoid resistance from Cushing Syndrome. The Journal of clinical endocrinology and metabolism.

Anderson T, et al. (2023) The association between the cortisol and cortisone awakening responses. Psychoneuroendocrinology, 152, 106075.

Jia M, et al. (2012) Biomarkers in an animal model for revealing neural, hematologic, and behavioral correlates of PTSD. Journal of visualized experiments : JoVE(68).