

Resource Summary Report

Generated by [NIF](#) on Sep 4, 2026

Oxford Biomedical Research

RRID:SCR_006864

Type: Tool

Proper Citation

Oxford Biomedical Research (RRID:SCR_006864)

Resource Information

URL: <https://www.oxfordbiomed.com/>

Proper Citation: Oxford Biomedical Research (RRID:SCR_006864)

Description: An Antibody supplier

Synonyms: Oxford Biomedical Research inc.

Resource Type: commercial organization

Resource Name: Oxford Biomedical Research

Resource ID: SCR_006864

Alternate IDs: nlx_152425, grid.286648.6

Alternate URLs: <https://ror.org/00k27zs44>

Record Creation Time: 20220129T080238+0000

Record Last Update: 20260903T234846+0000

Ratings and Alerts

No rating or validation information has been found for Oxford Biomedical Research.

No alerts have been found for Oxford Biomedical Research.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1004 mentions in open access literature.

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

Evbuomwan IO, et al. (2025) Aqueous extract of *Enantia chlorantha* Oliv. demonstrates antimalarial activity and improves redox imbalance and biochemical alterations in mice. *BMC complementary medicine and therapies*, 25(1), 73.

Uwejigbo RE, et al. (2025) *Chromolaena Odorata* and male fertility: Evidence from the testes and epididymis of Wistar Rats. *Reproduction & fertility*, 6(1).

Sieber-Ruckstuhl NS, et al. (2025) Longitudinal assessment of thyroid function in dogs with hypoadrenocorticism: Clinical outcomes and prevalence of autoantibodies. *Journal of veterinary internal medicine*, 39(1), e17232.

Kathuria S, et al. (2025) Systemic inflammatory responses to repeated and increasing endotoxin challenges in fetal sheep. *Physiological reports*, 13(8), e70316.

Areloegbe SE, et al. (2025) Renometabolic disorder in experimental rat model of polycystic ovarian syndrome is reversed by acetate-mediated inhibition of pyruvate dehydrogenase kinase 4. *BMC nephrology*, 26(1), 234.

Steglich M, et al. (2025) Human glutathione transferases catalyze the reaction between glutathione and nitrooleic acid. *The Journal of biological chemistry*, 301(4), 108362.

Trambas IA, et al. (2025) Proximal tubular deletion of superoxide dismutase-2 reveals disparate effects on kidney function in diabetes. *Redox biology*, 82, 103601.

Horck S, et al. (2025) Implementation challenges of electronic blood transfusion safety systems: Lessons from an international, multi-site comparative case study. *Transfusion medicine (Oxford, England)*, 35(1), 48.

Fahl K, et al. (2025) Upper airway microcirculation remodeling in obstructive sleep apnea is not driven by endothelial activation. *Scientific reports*, 15(1), 13355.

Huang X, et al. (2025) Mendelian Randomization Study on hs-CRP and Dyslipidemia in Koreans: Identification of Novel SNP rs76400217. *International journal of molecular sciences*, 26(2).

Adebayo OG, et al. (2025) Ginkgolide B as a biopsychosocial treatment salvages repeated restraint stress-induced amygdalar anomalies in mice. *IBRO neuroscience reports*, 18, 66.

Pelizzaro F, et al. (2025) Differential target of oxidative damage in *Helicobacter pylori*-related and autoimmune atrophic gastritis: a single-center study. *Frontiers in medicine*, 12, 1583833.

Pavlidis G, et al. (2025) Effects of 4-month treatment with glycocalyx dietary supplement on endothelial glycocalyx and vascular function after COVID-19 infection. *European journal of clinical investigation*, 55(7), e70058.

Williams-Fegredo T, et al. (2024) Degradation of specific glycosaminoglycans improves transfection efficiency and vector production in transient lentiviral vector manufacturing processes. *Frontiers in bioengineering and biotechnology*, 12, 1409203.

Miranda-Blancas R, et al. (2024) Biochemical characterization and gene structure analysis of the 24-kDa glutathione transferase sigma from *Taenia solium*. *FEBS open bio*, 14(5), 726.

Wiss DA, et al. (2024) A novel weight suppression score associates with distinct eating disorder and ultra-processed food symptoms compared to the traditional weight suppression measure among adults seeking outpatient nutrition counseling. *Journal of eating disorders*, 12(1), 75.

Gongora-Salazar P, et al. (2024) Unravelling Elements of Value of Healthcare and Assessing their Importance Using Evidence from Two Discrete-Choice Experiments in England. *PharmacoEconomics*, 42(10), 1145.

Ogunwole E, et al. (2024) Deleterious Effects of Caffeine Consumption on Reproductive Functions of Female Wistar Rats. *JBRA assisted reproduction*, 28(4), 658.

Potokiri A, et al. (2024) Yeast supplementation potentiates fluoxetine's anti-depressant effect in mice via modulation of oxido-inflammatory, CREB, and MAPK signaling pathways. *Current research in physiology*, 7, 100132.

Saka WA, et al. (2024) *Andrographis paniculata* improves glucose regulation by enhancing insulin sensitivity and upregulating GLUT 4 expression in Wistar rats. *Frontiers in nutrition*, 11, 1416641.