

Resource Summary Report

Generated by [nidm-terms](#) on Aug 9, 2026

TOYOBO

RRID:SCR_027440

Type: Tool

Proper Citation

TOYOBO (RRID:SCR_027440)

Resource Information

URL: <https://www.toyobo-global.com/>

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Description: Japanese company that began as a textile manufacturer in 1882 and has expanded to become a global provider of high-function products, including films, functional polymers, industrial materials, and biotechnology products such as enzymes and diagnostic reagents. The company's business is organized around its core technologies in polymerization, modification, processing, and biotechnology, allowing it to contribute to fields like healthcare, environment, and electronics.

Resource Type: commercial organization

Keywords: Japan, polymerization, modification, processing, biotechnology, healthcare, environment, electronics

Resource Name: TOYOBO

Resource ID: SCR_027440

Alternate IDs: Crossref Funder ID 100019953, ISNI 0000 0001 2217 1263, GRID grid.471279.e, Wikidata Q7830642

Alternate URLs: <https://ror.org/020a33943>

Record Creation Time: 20250917T060928+0000

Record Last Update: 20260808T190812+0000

Ratings and Alerts

No rating or validation information has been found for TOYOBO.

No alerts have been found for TOYOBO.

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 [nidm-terms](#) .

Yoshimoto D, et al. (2026) Downregulation of HLA Class I Expression through HLA-A DNA Methylation Is Associated with Reduced CD8+ T-cell Infiltration in Cervical Cancer. Cancer immunology research, 14(1), 77.

Jang YA, et al. (2025) Anti- inflammatory effects of Andrographis paniculata (Burm.f.) Wall. Ex Nees leaf in LPS-Induced RAW264.7 macrophages. BMC complementary medicine and therapies, 25(1), 430.

Kim BA, et al. (2025) Bark Extracts of Chamaecyparis obtusa (Siebold & Zucc.) Endl. Attenuate LPS-Induced Inflammatory Responses in RAW264.7 Macrophages. Plants (Basel, Switzerland), 14(15).

Wang ZY, et al. (2022) AtRsmD Is Required for Chloroplast Development and Chloroplast Function in Arabidopsis thaliana. Frontiers in plant science, 13, 860945.

Wu B, et al. (2022) The Transcription Factors TaTDRL and TaMYB103 Synergistically Activate the Expression of TAA1a in Wheat, Which Positively Regulates the Development of Microspore in Arabidopsis. International journal of molecular sciences, 23(14).

Gai X, et al. (2022) Comparative transcriptome analysis reveals that ATP synthases regulate Fusarium oxysporum virulence by modulating sugar transporter gene expressions in tobacco. Frontiers in plant science, 13, 978951.