

Resource Summary Report

Generated by [ASWG](#) on Aug 2, 2026

RiNA GmbH

RRID:SCR_012528

Type: Tool

Proper Citation

RiNA GmbH (RRID:SCR_012528)

Resource Information

URL: <http://www.scienceexchange.com/facilities/rina-gmbh>

Proper Citation: RiNA GmbH (RRID:SCR_012528)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 24,2024. Since 1998, RiNA GmbH is engaged in the field of biotechnology and has strengthened its position on the market in research, product development and production.

Abbreviations: RiNA

Resource Type: commercial organization, service resource

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: RiNA GmbH

Resource ID: SCR_012528

Alternate IDs: SciEx_4314

Record Creation Time: 20220129T080310+0000

Record Last Update: 20260801T190444+0000

Ratings and Alerts

No rating or validation information has been found for RiNA GmbH.

No alerts have been found for RiNA GmbH.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Preußner C, et al. (2018) Selective release of circRNAs in platelet-derived extracellular vesicles. *Journal of extracellular vesicles*, 7(1), 1424473.

Kempf N, et al. (2017) A Novel Method to Evaluate Ribosomal Performance in Cell-Free Protein Synthesis Systems. *Scientific reports*, 7, 46753.

Thoring L, et al. (2017) High-yield production of "difficult-to-express" proteins in a continuous exchange cell-free system based on CHO cell lysates. *Scientific reports*, 7(1), 11710.

Quast RB, et al. (2016) Cell-free synthesis of functional human epidermal growth factor receptor: Investigation of ligand-independent dimerization in Sf21 microsomal membranes using non-canonical amino acids. *Scientific reports*, 6, 34048.

Körfer G, et al. (2016) In vitro flow cytometry-based screening platform for cellulase engineering. *Scientific reports*, 6, 26128.

Quast RB, et al. (2016) High-yield cell-free synthesis of human EGFR by IRES-mediated protein translation in a continuous exchange cell-free reaction format. *Scientific reports*, 6, 30399.

Tegler LT, et al. (2015) Cell-free expression, purification, and ligand-binding analysis of *Drosophila melanogaster* olfactory receptors DmOR67a, DmOR85b and DmORCO. *Scientific reports*, 5, 7867.