

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

[RPISeq](#)

RRID:SCR_027257

Type: Tool

Proper Citation

RPISeq (RRID:SCR_027257)

Resource Information

URL: <http://pridb.gdcb.iastate.edu/RPISeq>

Proper Citation: RPISeq (RRID:SCR_027257)

Description: Web application for RNA-protein interactions prediction.

Synonyms: RNA-Protein Interaction Prediction

Resource Type: data access protocol, software resource, web service

Keywords: RNA-protein interactions prediction, RNA, protein, protein sequence, RNA sequence, interaction probability,

Availability: Free, Freely available,

Resource Name: RPISeq

Resource ID: SCR_027257

Record Creation Time: 20250811T213301+0000

Record Last Update: 20260805T044610+0000

Ratings and Alerts

No rating or validation information has been found for RPISeq.

No alerts have been found for RPISeq.

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 [RRID](#) .

Tian F, et al. (2025) m6A-modified EHD1 controls PD-L1 endosomal trafficking to modulate immune evasion and immunotherapy responses in lung adenocarcinoma. *Cancer communications (London, England)*, 45(10), 1285.

Jiang Q, et al. (2025) Exosomal SNHG26 mediates immunosuppression by impairing NK cells in tongue cancer. *NPJ precision oncology*, 9(1), 402.

Si W, et al. (2025) Circular RNA circDhx32 promotes cardiac inflammatory responses in mouse cardiac ischemia-reperfusion injury via binding to FOXO1 competed with AdipoR1. *Acta pharmacologica Sinica*, 46(11), 2924.

He Y, et al. (2025) Role of thrombus-derived exosomal lncRNA LOC101928697 in regulating endothelial function via FUS protein interaction in myocardial infarction. *Science progress*, 108(3), 368504251372111.

Chen Z, et al. (2025) RAD51-AS1 inhibits the migration and invasion of prostate cancer cells by up-regulating RARA to activate ZYX transcription. *Discover oncology*, 16(1), 1964.

Huang T, et al. (2025) CARMN loss promotes VSMC-derived foam cell formation and atherosclerosis through transcriptional downregulation of autophagy. *Cell death & disease*, 16(1), 815.

Zhang H, et al. (2019) Long Noncoding RNA and Protein Interactions: From Experimental Results to Computational Models Based on Network Methods. *International journal of molecular sciences*, 20(6).