

# Resource Summary Report

Generated by [dkNET](#) on Aug 24, 2026

## Stanford Research Institute International

RRID:SCR\_004926

Type: Tool

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### Proper Citation

Stanford Research Institute International (RRID:SCR\_004926)

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### Resource Information

**URL:** <http://sri.com/>

**Proper Citation:** Stanford Research Institute International (RRID:SCR\_004926)

**Description:** Independent, nonprofit research institute conducting client sponsored research and development for government agencies, commercial businesses, foundations, and other organizations. SRI also brings its innovations to the marketplace by licensing its intellectual property and creating new ventures. SRI was founded as Stanford Research Institute in 1946 by a group of West Coast industrialists and Stanford University. SRI formally separated from the University in 1970, and we changed our name to SRI International in 1977.

**Abbreviations:** SRI

**Synonyms:** SRI International, Stanford Research Institute

**Resource Type:** institution

**Resource Name:** Stanford Research Institute International

**Resource ID:** SCR\_004926

**Alternate IDs:** nif-0000-00235

**Record Creation Time:** 20220129T080227+0000

**Record Last Update:** 20260815T182255+0000

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### Ratings and Alerts

No rating or validation information has been found for Stanford Research Institute International.

No alerts have been found for Stanford Research Institute International.

## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Thomsen MK, et al. (2022) PROTOCOL: Testing frequency and student achievement: A systematic review. Campbell systematic reviews, 18(1), e1212.

Perez-Escobar OA, et al. (2017) Multiple Geographical Origins of Environmental Sex Determination enhanced the diversification of Darwin's Favourite Orchids. Scientific reports, 7(1), 12878.

Curcin V, et al. (2005) Web services in the life sciences. Drug discovery today, 10(12), 865.