

# Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

## CARTA

RRID:SCR\_000525

Type: Tool

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### Proper Citation

CARTA (RRID:SCR\_000525)

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### Resource Information

**URL:** <http://carta.anthropogeny.org/>

**Proper Citation:** CARTA (RRID:SCR\_000525)

**Description:** A virtual organization that promotes transdisciplinary research into anthropogeny, or the study of human origins. The research interests are broad and include finding the structural and molecular differences between humans and apes, identifying and explaining external mechanisms, and defining the evolutionary origins of humans. The center hosts symposia as well as visiting professors for the anthropogeny graduate program.

**Abbreviations:** CARTA

**Synonyms:** Center for Academic Research and Training in Anthropogeny, Center for Academic Research & Training in Anthropogeny

**Resource Type:** nonprofit organization

**Keywords:** anthropogeny, anthropology, human, origin, graduate, ape, research, structural, molecular

**Funding:** Mathers Foundation ;  
Donations

**Resource Name:** CARTA

**Resource ID:** SCR\_000525

**Alternate IDs:** nlx\_51231

**Record Creation Time:** 20220129T080202+0000

**Record Last Update:** 20260801T190115+0000

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### Ratings and Alerts

No rating or validation information has been found for CARTA.

No alerts have been found for CARTA.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Dash S, et al. (2024) The SRC family kinase inhibitor NXP900 demonstrates potent antitumor activity in squamous cell carcinomas. The Journal of biological chemistry, 300(9), 107615.