## **Resource Summary Report**

Generated by dkNET on Apr 30, 2025

# SCAR

RRID:SCR\_006227

Type: Tool

### **Proper Citation**

SCAR (RRID:SCR\_006227)

#### Resource Information

URL: http://athina.biol.uoa.gr/SCAR/

**Proper Citation:** SCAR (RRID:SCR\_006227)

**Description:** A web tool to create, display and manipulate structures of small molecules,

proteins and DNA.

**Abbreviations:** SCAR

Synonyms: Structure Creation and Representation, SCAR - Structure Creation and

Representation, S.C.A.R., S.C.A.R

Resource Type: analysis service resource, data analysis service, production service

resource, service resource

**Keywords:** structure, small molecule, protein, dna, visualize, manipulate, display, create

**Funding:** 

Resource Name: SCAR

Resource ID: SCR\_006227

Alternate IDs: nlx 151782

**Record Creation Time:** 20220129T080235+0000

**Record Last Update:** 20250430T055426+0000

## Ratings and Alerts

No rating or validation information has been found for SCAR.

No alerts have been found for SCAR.

#### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 65 mentions in open access literature.

**Listed below are recent publications.** The full list is available at dkNET.

Poullet M, et al. (2025) High-fidelity annotated triploid genome of the quarantine root-knot nematode, Meloidogyne enterolobii. Scientific data, 12(1), 184.

Kennedy DL, et al. (2024) Clinical evaluation of post-surgical scar hyperaesthesia: a longitudinal observational pilot study. Scars, burns & healing, 10, 20595131241230742.

Zang H, et al. (2024) Automatic detection and counting of wheat spike based on DMseg-Count. Scientific reports, 14(1), 29676.

Toriello C, et al. (2024) Development of SCAR Markers for Genetic Authentication of Metarhizium acridum. Journal of fungi (Basel, Switzerland), 10(4).

Wei S, et al. (2024) Efficacy and safety of phototherapies for upper lip scars in cleft lip patients: A systematic review and meta-analysis. International journal of surgery (London, England), 111(1), 1407.

Ng WL, et al. (2024) Implementing HLA-B\*58:01 testing prior to allopurinol initiation in Malaysian primary care setting: A qualitative study from doctors' and patients' perspective. PloS one, 19(1), e0296498.

Yin Y, et al. (2024) Characterization and decontamination of background noise in droplet-based single-cell protein expression data with DecontPro. Nucleic acids research, 52(1), e4.

Lee JR, et al. (2024) Conservation features of the terrestrial Antarctic Peninsula. Ambio, 53(7), 1037.

Liggett D, et al. (2024) How the COVID-19 pandemic signaled the demise of Antarctic exceptionalism. Science advances, 10(9), eadk4424.

Zakine G, et al. (2023) A Retrospective Self-Controlled Study Evaluating the Prophylactic Effects of CACIPLIQ20 on Postsurgical Scars. Aesthetic surgery journal. Open forum, 5, ojad031.

Jathanna N, et al. (2023) The Nottingham Ischaemic Cardiovascular Magnetic Resonance resource (NotIs CMR): a prospective paired clinical and imaging scar database-protocol. Journal of cardiovascular magnetic resonance: official journal of the Society for Cardiovascular Magnetic Resonance, 25(1), 69.

Chen L, et al. (2023) Sternomastoid intermuscular approach has better postoperative cosmesis and less neck discomfort than linea alba cervicalis approach in hemithyroidectomy: a randomized clinical trial. International journal of surgery (London, England), 109(9), 2672.

James F, et al. (2022) Study protocol: Australasian Registry of Severe Cutaneous Adverse Reactions (AUS-SCAR). BMJ open, 12(8), e055906.

Malin J, et al. (2022) Sidekick dynamically rebalances contractile and protrusive forces to control tissue morphogenesis. The Journal of cell biology, 221(5).

Pennell CA, et al. (2022) Human CD19-specific switchable CAR T-cells are efficacious as constitutively active CAR T-cells but cause less morbidity in a mouse model of human CD19+ malignancy. Journal for immunotherapy of cancer, 10(12).

Coroian M, et al. (2022) Efficacy of Artemisia annua against Coccidiosis in Broiler Chickens: A Field Trial. Microorganisms, 10(11).

Delli Santi MG, et al. (2022) Precise radiocarbon determination in radioactive waste by a laser-based spectroscopic technique. Proceedings of the National Academy of Sciences of the United States of America, 119(28), e2122122119.

Bomze D, et al. (2022) Severe cutaneous adverse reactions associated with systemic ivermectin: A pharmacovigilance analysis. The Journal of dermatology, 49(8), 769.

El-Adili F, et al. (2022) Periostin overexpression in scleroderma cardiac tissue and its utility as a marker for disease complications. Arthritis research & therapy, 24(1), 251.

Guerrero AI, et al. (2021) Complementary use of stable isotopes and fatty acids for quantitative diet estimation of sympatric predators, the Antarctic pack-ice seals. Oecologia, 197(3), 729.