

# Resource Summary Report

Generated by ASWG on Aug 2, 2026

## University of Southern California; Los Angeles; USA

RRID:SCR\_008093

Type: Tool

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### Proper Citation

University of Southern California; Los Angeles; USA (RRID:SCR\_008093)

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### Resource Information

**URL:** <http://www.usc.edu/>

**Proper Citation:** University of Southern California; Los Angeles; USA  
(RRID:SCR\_008093)

**Description:** American private research university in Los Angeles, California. Founded in 1880, it is the oldest private research university in California. USC has historically educated a large number of the nation's business leaders and professionals.

**Abbreviations:** USC

**Synonyms:** University of Southern California

**Resource Type:** university

**Keywords:** private, research, university, American

**Resource Name:** University of Southern California; Los Angeles; USA

**Resource ID:** SCR\_008093

**Alternate IDs:** grid.42505.36, Wikidata:Q4614, ISNI:0000 0001 2156 6853, Crossref funder ID:100006034, nlx\_24939

**Alternate URLs:** <https://ror.org/03taz7m60>

**Record Creation Time:** 20220129T080245+0000

**Record Last Update:** 20260801T190338+0000

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### Ratings and Alerts

No rating or validation information has been found for University of Southern California; Los Angeles; USA.

No alerts have been found for University of Southern California; Los Angeles; USA.

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## 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 [ASWG](#) .

Scotton WJ, et al. (2025) Distinct spatiotemporal atrophy patterns in corticobasal syndrome are associated with different underlying pathologies. Brain communications, 7(2), fcaf066.

Tseng CC, et al. (2024) Gap junctions in Turing-type periodic feather pattern formation. PLoS biology, 22(5), e3002636.

Liu C, et al. (2020) Asymmetric gait patterns alter the reactive control of intersegmental coordination patterns in the sagittal plane??during walking. PloS one, 15(5), e0224187.