Resource Summary Report

Generated by dkNET on May 22, 2025

U.S. Social Security Administration

RRID:SCR_012905
Type: Tool

Proper Citation

U.S. Social Security Administration (RRID:SCR_012905)

Resource Information

URL: http://www.ssa.gov/

Proper Citation: U.S. Social Security Administration (RRID:SCR_012905)

Description: Independent agency of the U.S. federal government that administers Social Security, a social insurance program consisting of retirement, disability, and survivor benefits.

Abbreviations: SSA

Synonyms: Social Security Administration, Social Security Administration (SSA)

Resource Type: institution

Keywords: Government granting agency

Funding:

Resource Name: U.S. Social Security Administration

Resource ID: SCR_012905

Alternate IDs: Crossref funder ID: 100005225, ISNI: 0000 0001 0726 0196, nlx_151831, grid.453277.0, Wikidata: Q2824618

Alternate URLs: https://ror.org/04b7xxn32

Record Creation Time: 20220129T080313+0000

Record Last Update: 20250519T203743+0000

Ratings and Alerts

No rating or validation information has been found for U.S. Social Security Administration.

No alerts have been found for U.S. Social Security Administration.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Cortes RA, et al. (2021) What Makes Mental Modeling Difficult? Normative Data for the Multidimensional Relational Reasoning Task. Frontiers in psychology, 12, 668256.

Lester GV, et al. (2021) Employer-Sponsored Benefits in the United States: The Past, Present, and Future. Compensation and benefits review, 53(1), 24.

Alfred KL, et al. (2020) Mental models use common neural spatial structure for spatial and abstract content. Communications biology, 3(1), 17.

Rozhok A, et al. (2019) Somatic maintenance impacts the evolution of mutation rate. BMC evolutionary biology, 19(1), 172.

Alfred KL, et al. (2018) Putting the pieces together: Generating a novel representational space through deductive reasoning. NeuroImage, 183, 99.