

Resource Summary Report

Generated by [dkNET](#) on Sep 19, 2026

CARDS Database

RRID:SCR_009011

Type: Tool

Proper Citation

CARDS Database (RRID:SCR_009011)

Resource Information

URL: http://ods.od.nih.gov/Research/CARDS_Database.aspx

Proper Citation: CARDS Database (RRID:SCR_009011)

Description: Database of federally funded research projects pertaining to dietary supplements. CARDS contains projects funded by the United States Department of Agriculture (USDA), the Department of Defense (DOD) and the Institutes and Centers (ICs) of the National Institutes of Health (NIH) beginning with fiscal year 1999, the first year that NIH ICs began reporting research related to dietary supplements. Projects funded by other Federal agencies will be added to CARDS as they become available. The Office of Dietary Supplements (ODS) will post notices on its website and listserv when CARDS updates are completed. Codes assigned to each research project allow the CARDS user to identify: * research related to specific dietary supplement ingredients; for example, vitamin E or St. John's wort * the type of study; for example, a Phase III study or an animal study * health outcomes or biological effects; for example, osteoporosis or antioxidant function * whether the research is directly related or indirectly related to dietary supplements. For example, a clinical trial comparing bone density in women given a daily calcium supplement versus a placebo would be classified as directly related to dietary supplements. A study examining the activation of steroid hormone receptors by supplemental vitamin D in cell culture would be classified as indirectly related to dietary supplements because the direct physiological or health effects of vitamin D supplementation are not being studied. A search of the CARDS database can be used to sort and tabulate information for a variety of purposes. For example, a researcher may want to know which ICs at the NIH fund research on herbal supplement ingredients. A consumer may want to know if the Federal government is supporting research on a popular dietary supplement ingredient such as vitamin C.

Abbreviations: CARDS, CARDS Database

Synonyms: Computer Access to Research on Dietary Supplements Database, Computer Access to Research on Dietary Supplements

Resource Type: data or information resource, database

Keywords: dietary supplement

Funding: NIH

Resource Name: CARDS Database

Resource ID: SCR_009011

Alternate IDs: nlx_152703

Record Creation Time: 20220129T080250+0000

Record Last Update: 20260919T195720+0000

Ratings and Alerts

No rating or validation information has been found for CARDS Database.

No alerts have been found for CARDS Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Saavedra J, et al. (2018) Isolation, Functional Characterization and Transmissibility of p3PS10, a Multidrug Resistance Plasmid of the Fish Pathogen *Piscirickettsia salmonis*. *Frontiers in microbiology*, 9, 923.