

Resource Summary Report

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ReSpect for Phytochemicals

RRID:SCR_025688

Type: Tool

Proper Citation

ReSpect for Phytochemicals (RRID:SCR_025688)

Resource Information

URL: <http://spectra.psc.riken.jp/>

Proper Citation: ReSpect for Phytochemicals (RRID:SCR_025688)

Description: Collection of literature and in-house MSn spectra data for research on plant metabolomics.

Synonyms: RIKEN tandem mass spectral database

Resource Type: database, data or information resource

Defining Citation: [PMID:22867903](#)

Keywords: Collection of literature, MSn spectra data, plant metabolomics,

Funding: RIKEN Plant Science Center ;
Japan Science and Technology Agency ;
Japan Advanced Plant Science Research Network ;
Fuji Foundation for Protein Research

Availability: Restricted

Resource Name: ReSpect for Phytochemicals

Resource ID: SCR_025688

Record Creation Time: 20240903T053254+0000

Record Last Update: 20260805T044550+0000

Ratings and Alerts

No rating or validation information has been found for ReSpect for Phytochemicals.

No alerts have been found for ReSpect for Phytochemicals.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Al-Ghanayem AA, et al. (2024) In-vitro anti-acne activity of Teucrium oliverianum methanolic extract against Cutibacterium acnes. Frontiers in pharmacology, 15, 1388625.

Korgaonkar A, et al. (2021) A novel family of secreted insect proteins linked to plant gall development. Current biology : CB, 31(9), 1836.

Novotný J, et al. (2021) Crystal and Substituent Effects on Paramagnetic NMR Shifts in Transition-Metal Complexes. Inorganic chemistry, 60(13), 9368.