# **Resource Summary Report**

Generated by <u>NIF</u> on May 16, 2025

# **Royal Society of Chemistry**

RRID:SCR\_000494 Type: Tool

#### **Proper Citation**

Royal Society of Chemistry (RRID:SCR\_000494)

#### **Resource Information**

URL: http://www.rsc.org/

Proper Citation: Royal Society of Chemistry (RRID:SCR\_000494)

**Description:** The UK's professional body for chemical scientists, supporting and representing members and bringing together chemical scientists from all over the world. This not-for-profit organisation has an international publishing business and their activities span education, conferences, science policy and the promotion of chemistry to the public. They have offices in Europe, Asia, North America and South America.

Abbreviations: RSC

Resource Type: institution

Keywords: chemical sciences, chemistry

**Funding:** 

Resource Name: Royal Society of Chemistry

Resource ID: SCR\_000494

Alternate IDs: Wikidata: Q905549, grid.431456.1, nlx\_158344, ISNI: 0000 0001 0668 7091, Crossref funder ID: 501100000704

Alternate URLs: https://ror.org/025sbr097

Record Creation Time: 20220129T080201+0000

Record Last Update: 20250420T013951+0000

# **Ratings and Alerts**

No rating or validation information has been found for Royal Society of Chemistry.

No alerts have been found for Royal Society of Chemistry.

### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>NIF</u>.

Princivalle A, et al. (2018) Pancreatic ductal adenocarcinoma can be detected by analysis of volatile organic compounds (VOCs) in alveolar air. BMC cancer, 18(1), 529.

Monasta L, et al. (2017) Inflammatory bowel disease and patterns of volatile organic compounds in the exhaled breath of children: A case-control study using Ion Molecule Reaction-Mass Spectrometry. PloS one, 12(8), e0184118.