

Resource Summary Report

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Agilent: GC/MS SureTarget Water Pollutants Screener

RRID:SCR_019493

Type: Tool

Proper Citation

Agilent: GC/MS SureTarget Water Pollutants Screener (RRID:SCR_019493)

Resource Information

URL: <https://www.agilent.com/en/products/gas-chromatography-mass-spectrometry-gc-ms/gc-ms-application-solutions/environmental/gc-ms-suretarget-water-pollutants-screener>

Proper Citation: Agilent: GC/MS SureTarget Water Pollutants Screener (RRID:SCR_019493)

Description: SureTarget Water Pollutants Screener provides fast data review and reporting of water pollutants and screening for unknown compounds.

Resource Type: instrument resource

Keywords: Agilent, GC/MS Analyzer, Instrument Equipment

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019493.pdf

Resource Name: Agilent: GC/MS SureTarget Water Pollutants Screener

Resource ID: SCR_019493

Alternate IDs: Model_Number_SureTarget

Record Creation Time: 20220129T080345+0000

Record Last Update: 20260815T182616+0000

Ratings and Alerts

No rating or validation information has been found for Agilent: GC/MS SureTarget Water Pollutants Screener.

No alerts have been found for Agilent: GC/MS SureTarget Water Pollutants Screener.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 46 mentions in open access literature.

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

Liu M, et al. (2024) Discrimination between the Triglyceride Form and the Ethyl Ester Form of Fish Oil Using Chromatography-Mass Spectrometry. *Foods* (Basel, Switzerland), 13(7).

Chudzik A, et al. (2024) Identification of environmental Actinobacteria in buildings by means of chemotaxonomy, 16S rRNA sequencing, and MALDI-TOF MS. *Microbiology spectrum*, 12(3), e0359623.

Stres B, et al. (2024) Case specific: Addressing co-digestion of wastewater sludge, cheese whey and cow manure: Kinetic modeling. *Heliyon*, 10(19), e38773.

Andrade FFD, et al. (2024) Leishmania (Sauroleishmania) tarentolae versus pathogenic species: comparative evaluation of protease activity, glycoconjugates, resistance to complement and metabolome composition. *Memorias do Instituto Oswaldo Cruz*, 119, e230243.

Xue Q, et al. (2021) Highly integrated adaptive mechanisms in *Spiribacter halalkaliphilus*, a bacterium abundant in Chinese soda-saline lakes. *Environmental microbiology*, 23(11), 6463.

Mazzanti S, et al. (2021) Multisite PCET with photocharged carbon nitride in dark. *Exploration* (Beijing, China), 1(3), 20210063.

Mazzanti S, et al. (2020) Dichloromethylation of enones by carbon nitride photocatalysis. *Nature communications*, 11(1), 1387.

Gorman D, et al. (2019) Organic contamination of beached plastic pellets in the South Atlantic: Risk assessments can benefit by considering spatial gradients. *Chemosphere*, 223, 608.

Han AR, et al. (2019) Phytochemical Composition and Antioxidant Activities of Two Different Color Chrysanthemum Flower Teas. *Molecules* (Basel, Switzerland), 24(2).

Carpentieri A, et al. (2019) Fiano, Greco and Falanghina grape cultivars differentiation by volatiles fingerprinting, a case study. *Heliyon*, 5(8), e02287.

V??squez-Villanueva R, et al. (2019) A sustainable approach for the extraction of cholesterol-lowering compounds from an olive by-product based on CO₂-expanded ethyl acetate. *Analytical and bioanalytical chemistry*, 411(22), 5885.

Jumina J, et al. (2019) Preparation of Monoacylglycerol Derivatives from Indonesian Edible Oil and Their Antimicrobial Assay against *Staphylococcus aureus* and *Escherichia coli*. *Scientific reports*, 9(1), 10941.

Li J, et al. (2019) In Plasma Catalytic Oxidation of Toluene Using Monolith CuO Foam as a Catalyst in a Wedged High Voltage Electrode Dielectric Barrier Discharge Reactor: Influence of Reaction Parameters and Byproduct Control. *International journal of environmental research and public health*, 16(5).

Mdletshe LS, et al. (2019) Fabrication of Bimetal CuFe₂O₄ Oxide Redox-Active Nanocatalyst for Oxidation of Pinene to Renewable Aroma Oxygenates. *Nanomaterials* (Basel, Switzerland), 9(8).

Wang M, et al. (2018) Highly efficient conversion of plant oil to bio-aviation fuel and valuable chemicals by combination of enzymatic transesterification, olefin cross-metathesis, and hydrotreating. *Biotechnology for biofuels*, 11, 30.

Weiss JM, et al. (2018) Itaconic acid mediates crosstalk between macrophage metabolism and peritoneal tumors. *The Journal of clinical investigation*, 128(9), 3794.

Shoda S, et al. (2018) Molecular and isotopic evidence for the processing of starchy plants in Early Neolithic pottery from China. *Scientific reports*, 8(1), 17044.

Devi KR, et al. (2018) Inhibition of quorum sensing-mediated virulence in *Serratia marcescens* by *Bacillus subtilis* R-18. *Microbial pathogenesis*, 120, 166.

Sai Latha S, et al. (2018) Toxicity Assessment of Wild Mushrooms from the Western Ghats, India: An in Vitro and Sub-Acute in Vivo Study. *Frontiers in pharmacology*, 9, 90.

Galani JHY, et al. (2018) Evaluation of 99 Pesticide Residues in Major Agricultural Products from the Western Highlands Zone of Cameroon Using QuEChERS Method Extraction and LC-MS/MS and GC-ECD Analyses. *Foods* (Basel, Switzerland), 7(11).