

Resource Summary Report

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saint

RRID:SCR_024324

Type: Tool

Proper Citation

saint (RRID:SCR_024324)

Resource Information

URL: <http://saint-apms.sourceforge.net/Main.html>

Proper Citation: saint (RRID:SCR_024324)

Description: Software package for assigning confidence scores to protein-protein interactions based on quantitative proteomics data in AP-MS experiments.

Abbreviations: SAINT

Synonyms: Significance Analysis of INTeractome

Resource Type: software toolkit, software resource

Keywords: assigning confidence scores, protein-protein interactions, quantitative proteomics data, AP-MS experiments,

Availability: Free, Available for download, Freely available,

Resource Name: saint

Resource ID: SCR_024324

Alternate IDs: OMICS_16243

Alternate URLs: <https://sources.debian.org/src/saint/>

Record Creation Time: 20230830T050217+0000

Record Last Update: 20260810T040852+0000

Ratings and Alerts

No rating or validation information has been found for saint.

No alerts have been found for saint.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 231 mentions in open access literature.

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

Mironova O, et al. (2026) Multiple Dimerization Modes in Thiocarboxylate Paddlewheel Complexes: A Comprehensive View of Energy Landscapes from DFT Calculations and Statistics. Chemistry (Weinheim an der Bergstrasse, Germany), 32(15), e03004.

Wang X, et al. (2026) Tailoring ordered structures with distorted [TeO₃] and aligned [ScO₆] motifs for balanced nonlinear optical properties in rare-earth tellurate crystals. Chemical science, 17(5), 2566.

Ju H, et al. (2026) Investigation on crystal structure, phase transition behavior, and structural geometries of organic-inorganic hybrid [N(C₃H₇)₄]₂ZnBr₄. Scientific reports, 16(1).

Wang W, et al. (2026) Post-synthetically modified crown ether-based supramolecular framework for efficient radium sequestration. Nature communications, 17(1).

Mougharbel AS, et al. (2026) Organorhodium and Iridium-Containing Derivatives of the 48-Tungsto-8-phosphate Wheel: Synthesis, Characterization, and Catalytic Activity. Inorganic chemistry, 65(12), 6682.

McClatchy DB, et al. (2026) In vivo mapping of protein-protein interactions of schizophrenia risk factors generates an interconnected disease network. Schizophrenia (Heidelberg, Germany), 12(1).

Mironova O, et al. (2026) Oxovanadium(IV) Thiocarboxylate Paddlewheels Containing Ancillary Group 10 Metals: A Comparative Study on Pd and Pt Derivatives. Inorganic chemistry, 65(1), 638.

Roy J, et al. (2026) Pure-Blue Emission at the Edge of the CIE Diagram: Carbazolyl NHC Platinum Butterfly Complexes with Near-Unity Quantum Yield and Their Application in Organic Light-Emitting Diodes. Inorganic chemistry, 65(19), 10603.

Szuroczki P, et al. (2026) First time exploration and characterization of key-intermediates in palladium-catalysed coupling reactions. Scientific reports, 16(1).

Ju H, et al. (2026) A comprehensive study of the crystal structure and dynamics of [N(C₃H₇)₄]₂Cd₂Cl₆. Scientific reports, 16(1), 5309.

Ferrer-Bru C, et al. (2025) Activation of CO, Isocyanides, and Alkynes by Frustrated Lewis Pairs Based on Cp*M/N (M = Rh, Ir) Couples. Inorganic chemistry, 64(21), 10435.

- Wang X, et al. (2025) DEAD-Box Helicase 6 Blockade in Brain-Derived A β Oligomers From Alzheimer's Disease Patients Attenuates Neurotoxicity. *MedComm*, 6(5), e70156.
- Riesebeck T, et al. (2025) Synthesis and Characterization of Platinum(II) Complexes with Bis(3-(trifluoromethyl)-pyrazolyl)-borate Auxiliary Ligands. *Inorganic chemistry*, 64(31), 15881.
- Kubinec J, et al. (2025) Sc(III) Complexes of 1,4,7-Triazacyclononane-1,4,7-triacetic Acid and Its Monoamides. *Inorganic chemistry*, 64(46), 22928.
- Yang G, et al. (2025) Thermally responsive multistate fluorescence coupled with uniaxial negative thermal expansion in 1D lead halide hybrids. *Chemical science*, 16(40), 18766.
- Sellin M, et al. (2025) Isolation and characterization of the dimetal decacarbonyl dication [Ru₂(CO)₁₀]²⁺ and the metal-only Lewis-pair [Ag{Ru(CO)₅}₂]⁺. *Dalton transactions* (Cambridge, England : 2003), 54(6), 2294.
- Kajtár M, et al. (2025) Knoevenagel-IMHDA and -IMSDA sequences for the synthesis of chiral condensed O,N-, S,N- and N-heterocycles. *RSC advances*, 15(2), 1230.
- Zhou X, et al. (2025) Deep learning based knowledge tracing in intelligent tutoring systems. *Scientific reports*, 15(1), 21395.
- Suebphanpho J, et al. (2025) Modification of Hydrophobic and Hydrophilic Features in Isostructural 3D Pillar-Layered Coordination Polymers for Adsorption Studies. *Inorganic chemistry*, 64(26), 13094.
- Lu J, et al. (2025) Synergistic engineering of ultraviolet metal-free crystals with exceptional birefringence via pyridine-derived dimers. *Chemical science*, 16(11), 4703.