

# Resource Summary Report

Generated by T1D on Aug 3, 2026

## 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:** 20260803T040846+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 217 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#).

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.

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.

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.

Wang X, et al. (2025) DEAD-Box Helicase 6 Blockade in Brain-Derived A $\beta$  Oligomers From Alzheimer's Disease Patients Attenuates Neurotoxicity. *MedComm*, 6(5), e70156.

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.

Xu L, et al. (2025) Hydrogen bonding regulation-oriented design of pyridine sulfonate as a promising UV birefringent crystal characterized by enhanced structural anisotropy. *Chemical science*, 16(12), 5186.

Na C, et al. (2025) Elucidation of crystal growth, structural characterization, thermal properties, and molecular dynamics using NMR near phase transition temperature of [N(CH<sub>3</sub>)<sub>4</sub>]<sub>2</sub>CoCl<sub>4</sub>. *Scientific reports*, 15(1), 28107.

Choi MY, et al. (2025) Structure and molecular dynamics of perovskite N(CH<sub>3</sub>)<sub>4</sub>MnCl<sub>3</sub> crystals of high-temperature phases I and (I'). *Scientific reports*, 15(1), 21297.

Yang S, et al. (2025) Heterocationic strategy to design a nonlinear optical crystal with a polar anti-perovskite structure. *Nature communications*, 16(1), 11446.

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.

Sellin M, et al. (2025) Isolation and characterization of the dimetal decacarbonyl dication [Ru<sub>2</sub>(CO)<sub>10</sub>]<sup>2+</sup> and the metal-only Lewis-pair [Ag{Ru(CO)<sub>5</sub>}<sub>2</sub>]<sup>+</sup>. *Dalton transactions* (Cambridge, England : 2003), 54(6), 2294.

Lu J, et al. (2025) Synergistic engineering of ultraviolet metal-free crystals with exceptional birefringence via pyridine-derived dimers. *Chemical science*, 16(11), 4703.

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.

Zhou X, et al. (2025) Deep learning based knowledge tracing in intelligent tutoring systems. *Scientific reports*, 15(1), 21395.

Appelt EA, et al. (2025) The High-Resolution Structure of a Variable Lymphocyte Receptor From *Petromyzon marinus* Capable of Binding to the Brain Extracellular Matrix. *Proteins*, 93(4), 801.

Ridenour JA, et al. (2025) Cs<sub>3</sub>H<sub>2</sub>[BOB(PO<sub>4</sub>)<sub>3</sub>] - the Best-Performing 1D Borophosphate Intermediate Temperature Proton Electrolyte. *ACS omega*, 10(31), 34986.

Jamison D, et al. (2025) Comparative analysis of brain-derived tau oligomer interactomes in Alzheimer's disease, non-demented with Alzheimer's neuropathology, and primary age-related tauopathy: Implications for neurodegeneration and cognitive resilience. *Journal of Alzheimer's disease : JAD*, 106(4), 1486.

Jiang Y, et al. (2025) A layered lead halide framework intercalated with Ru(bpy)<sub>3</sub> for efficient CO<sub>2</sub> photoreduction. *Nature communications*, 16(1), 5910.

Garay L, et al. (2025) Interplay of Crystal Structure and Magnetic Properties of the Eu<sub>5</sub>O<sub>8</sub>-xSr<sub>x</sub>Al<sub>3</sub>Sb<sub>6</sub> Solid Solution. *Inorganic chemistry*, 64(9), 4355.

Piccolo D, et al. (2025) Luminescent Manganese(II) Iminophosphorane Derivatives. *Molecules (Basel, Switzerland)*, 30(6).