

Resource Summary Report

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POINT: Prediction Of INTERactome

RRID:SCR_007866

Type: Tool

Proper Citation

POINT: Prediction Of INTERactome (RRID:SCR_007866)

Resource Information

URL: <http://point.bioinformatics.tw/Welcome.do>

Proper Citation: POINT: Prediction Of INTERactome (RRID:SCR_007866)

Description: POINT is a protein-protein interaction database. It includes annotation of interologs and protein phosphorylation. This work analyzes the applicability of orthologs-based PPI prediction and provide the theoretical upper-bound of this approach.

Synonyms: POINT

Resource Type: data or information resource, database

Resource Name: POINT: Prediction Of INTERactome

Resource ID: SCR_007866

Alternate URLs: <http://point.bioinformatics.tw>

Record Creation Time: 20220129T080244+0000

Record Last Update: 20260729T044214+0000

Ratings and Alerts

No rating or validation information has been found for POINT: Prediction Of INTERactome.

No alerts have been found for POINT: Prediction Of INTERactome.

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 [nidm-terms](#) .

Pourmahdi Borujeni M, et al. (2026) First Detection and Phylogenetic Analysis of Equine Hepacivirus (EqHV) in Iran. *Veterinary medicine and science*, 12(1), e70737.

Toste JR, et al. (2025) Graph Out Loud: Pre-Service Teachers' Data Decisions and Interpretations of CBM Progress Graphs. *Journal of learning disabilities*, 58(1), 33.

Kohlhase K, et al. (2025) Trends and cost structure of drug-based secondary prevention of ischemic strokes. *Neurological research and practice*, 7(1), 1.

Venkateswaran SV, et al. (2025) A multimodal imaging pipeline to decipher cell-specific metabolic functions and tissue microenvironment dynamics. *Nature protocols*, 20(6), 1678.

Al-Araji S, et al. (2025) Real-World Comparison of High-Efficacy Versus Non-High-Efficacy Therapies in Multiple Sclerosis. *Annals of clinical and translational neurology*, 12(10), 2077.

Martikainen L, et al. (2025) Adherence to Dual Antiplatelet Therapy Protocol in Acute Ischemic Stroke. *European journal of neurology*, 32(12), e70461.

Martens JF, et al. (2025) Reasons why palliative and terminally ill patients do not die at home with end-of-life home care or in a hospice, but in the hospital: a single-centre study. *BMC palliative care*, 25(1), 6.

Safi H, et al. (2025) Long-Term Risk of Acute Myocardial Infarction in Patients With a Transient Ischemic Attack: A Danish Nationwide Cohort Study. *Stroke*, 56(2), 478.

Nguyen DT, et al. (2025) Early neurological deterioration in patients with minor stroke: A single-center study conducted in Vietnam. *PloS one*, 20(5), e0323700.

Liu Y, et al. (2024) Correlation between triglyceride-glucose index and early neurological deterioration in patients with acute mild ischemic stroke. *Frontiers in neurology*, 15, 1441116.

Schmidt DM, et al. (2024) Grammar-constrained decoding for structured information extraction with fine-tuned generative models applied to clinical trial abstracts. *Frontiers in artificial intelligence*, 7, 1406857.

Davidson L, et al. (2024) DNA-directed termination of mammalian RNA polymerase II. *Genes & development*, 38(21-24), 998.

Hazen ACM, et al. (2024) Non-dispensing pharmacists integrated into general practices as a new interprofessional model: a qualitative evaluation of general practitioners' experiences and views. *BMC health services research*, 24(1), 502.

Song Y, et al. (2023) Realization of thousand-second improved confinement plasma with Super I-mode in Tokamak EAST. *Science advances*, 9(1), eabq5273.

Brorson JR, et al. (2023) Vulnerable and Stabilized States After Cerebral Ischemic Events: Implications of Kinetic Modeling in the SOCRATES, POINT, and THALES Trials. *Neurology*, 101(22), e2205.

Mac Grory B, et al. (2022) Hyperglycemia, Risk of Subsequent Stroke, and Efficacy of Dual Antiplatelet Therapy: A Post Hoc Analysis of the POINT Trial. *Journal of the American Heart Association*, 11(3), e023223.

Santo T, et al. (2022) Exposure to childhood trauma increases risk of opioid use disorder among people prescribed opioids for chronic non-cancer pain. *Drug and alcohol dependence*, 230, 109199.

Jin B, et al. (2022) An association test of the spatial distribution of rare missense variants within protein structures identifies Alzheimer's disease-related patterns. *Genome research*, 32(4), 778.

Ros??n J, et al. (2022) Effect of high-flow nasal oxygen on postoperative oxygenation in obese patients: A randomized controlled trial. *Health science reports*, 5(3), e616.

Watson DP, et al. (2021) Evaluation of an emergency department-based opioid overdose survivor intervention: Difference-in-difference analysis of electronic health record data to assess key outcomes. *Drug and alcohol dependence*, 221, 108595.