

Resource Summary Report

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Multi-Disciplinary Approach to the Study of Chronic Pelvic Pain

RRID:SCR_013754

Type: Tool

Proper Citation

Multi-Disciplinary Approach to the Study of Chronic Pelvic Pain (RRID:SCR_013754)

Resource Information

URL: <http://mappnetwork.org>

Proper Citation: Multi-Disciplinary Approach to the Study of Chronic Pelvic Pain (RRID:SCR_013754)

Description: Collaborative research network specializing in urological chronic pelvic pain disorders. Project involves conducting research primarily on interstitial cystitis/painful bladder syndrome and chronic prostatitis/chronic pelvic pain syndrome and involves researchers from multiple disciplines. MAPP Network includes researchers with clinical, epidemiological, and basic research expertise.

Abbreviations: MAPP

Synonyms: Multidisciplinary Approach to the Study of Chronic Pelvic Pain Research Network, MAPP Research Network

Resource Type: topical portal, data or information resource, disease-related portal, portal

Keywords: interstitial cystitis, painful bladder syndrome, chronic prostatitis, chronic pelvic pain syndrome, chronic pelvic pain

Related Condition: interstitial cystitis/painful bladder syndrome, IC/PBS, chronic prostatitis/chronic pelvic pain syndrome, CP/CPPS

Availability: Free, Freely available

Resource Name: Multi-Disciplinary Approach to the Study of Chronic Pelvic Pain

Resource ID: SCR_013754

Alternate IDs: SCR_014375

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260801T042722+0000

Ratings and Alerts

No rating or validation information has been found for Multi-Disciplinary Approach to the Study of Chronic Pelvic Pain.

No alerts have been found for Multi-Disciplinary Approach to the Study of Chronic Pelvic Pain.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 178 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Wolff DT, et al. (2026) Correlates of Positive Response to Therapeutic Hydrodistension in Interstitial Cystitis/Bladder Pain Syndrome. Neurourology and urodynamics, 45(1), 169.

Naliboff BD, et al. (2025) Relationship of Sex and Diagnosis With Symptoms and Illness Impact in Urologic Chronic Pelvic Pain; A Mapp Network Analysis. Neurourology and urodynamics, 44(2), 400.

Jacinto J, et al. (2025) Exploring skeletal disorders in cattle and sheep: a WGS-based framework for diagnosis and classification. Genetics, selection, evolution : GSE, 57(1), 51.

Guan Y, et al. (2025) Population frequency of Predicted pathogenic MisMatch Repair (MMR) gene variants in Lynch syndrome from bioinformatic analyses of the general population. Scientific reports, 15(1), 34545.

Rodrigues MLA, et al. (2025) Challenges and perceptions of dental undergraduate students regarding active learning in clinical practice: A qualitative study. PloS one, 20(9), e0328939.

Sultan R, et al. (2024) 3D printing of polypropylene reinforced with hemp fibers: Mechanical, water absorption and morphological properties. Heliyon, 10(4), e26617.

Bak M, et al. (2024) MAPP unravels frequent co-regulation of splicing and polyadenylation by RNA-binding proteins and their dysregulation in cancer. Nature communications, 15(1), 4110.

Šastorálová M, et al. (2024) A myristoyl switch at the plasma membrane triggers cleavage and oligomerization of Mason-Pfizer monkey virus matrix protein. eLife, 13.

Nila NN, et al. (2024) Investigating the structural and functional consequences of germline single nucleotide polymorphisms located in the genes of the alternative lengthening of telomere (ALT) pathway. *Heliyon*, 10(12), e33110.

Liu P, et al. (2024) Characteristics of SARS-CoV-2 Omicron BA.5 variants in Shanghai after ending the zero-COVID policy in December 2022: a clinical and genomic analysis. *Frontiers in microbiology*, 15, 1372078.

Beleigoli A, et al. (2024) Clinical effectiveness of cardiac rehabilitation and barriers to completion in patients of low socioeconomic status in rural areas: A mixed-methods study. *Clinical rehabilitation*, 38(6), 837.

Williams HE, et al. (2024) A multifaceted suite of metrics for comparative myoelectric prosthesis controller research. *PloS one*, 19(5), e0291279.

Carter JJ, et al. (2024) Prediction of pyrazinamide resistance in *Mycobacterium tuberculosis* using structure-based machine-learning approaches. *JAC-antimicrobial resistance*, 6(2), dlae037.

Nettey OS, et al. (2024) Validation of Distinct Bladder Pain Phenotypes Utilizing the MAPP Research Network Cohort. *International urogynecology journal*, 35(3), 637.

Roy AS, et al. (2024) A computational approach for structural and functional analyses of disease-associated mutations in the human CYLD gene. *Genomics & informatics*, 22(1), 4.

Periasamy K, et al. (2023) Interfacial Engineering Methods in Thermoplastic Composites: An Overview. *Polymers*, 15(2).

da Silveira PPHM, et al. (2023) Characterization of Thermo-Mechanical and Chemical Properties of Polypropylene/Hemp Fiber Biocomposites: Impact of Maleic Anhydride Compatibilizer and Fiber Content. *Polymers*, 15(15).

Anwar CJ, et al. (2023) Evaluation of central bank independence, macroprudential policy, and credit gap in developing countries. *PloS one*, 18(5), e0285800.

Al-Nakhle HH, et al. (2023) In Silico Evaluation of Coding and Non-Coding nsSNPs in the Thrombopoietin Receptor (MPL) Proto-Oncogene: Assessing Their Influence on Protein Stability, Structure, and Function. *Current issues in molecular biology*, 45(12), 9390.

Islam MA, et al. (2023) Some common deleterious mutations are shared in SARS-CoV-2 genomes from deceased COVID-19 patients across continents. *Scientific reports*, 13(1), 18644.