

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: 20260801T190504+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 [PRECISE-TBI](#) .

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.

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.

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

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.

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

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.

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.

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

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

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

da Silveira PHPM, 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.