Resource Summary Report

Generated by dkNET on Apr 28, 2025

PiMS

RRID:SCR_011816

Type: Tool

Proper Citation

PiMS (RRID:SCR_011816)

Resource Information

URL: http://www.pims-lims.org/

Proper Citation: PiMS (RRID:SCR_011816)

Description: Software for a Laboratory Information Management System (LIMS) developed to support the unpredictable workflows of Molecular biology and Protein production labs of all sizes.

Abbreviations: PiMS

Synonyms: Protein Information Management System

Resource Type: software resource

Defining Citation: PMID:21385349

Keywords: protein

Funding: BBSRC;

CCP4;

Availability: Free for academic use

Resource Name: PiMS

Resource ID: SCR_011816

Alternate IDs: OMICS_01010

Record Creation Time: 20220129T080306+0000

Record Last Update: 20250420T014600+0000

Ratings and Alerts

No rating or validation information has been found for PiMS.

No alerts have been found for PiMS.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 162 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Wisdish SJ, et al. (2025) Torque-angle relationships of human toe flexor muscles highlight their capacity for propulsion in gait. The Journal of experimental biology, 228(1).

Lau ECY, et al. (2025) Prescribing patterns in people living with dementia in the community: A cross-sectional study. Australasian journal on ageing, 44(1), e13380.

Rengasamy M, et al. (2025) On the pursuit of reproducibility: the importance of large sample sizes in psychoimmunology. Translational psychiatry, 15(1), 29.

Mao M, et al. (2025) Polypharmacy or potentially inappropriate medications among older adults with COVID-19 in a secondary hospital in China and their association with mortality. Scientific reports, 15(1), 166.

Paulamäki J, et al. (2025) Patient-Related Factors Associated With the Initiation of Potentially Inappropriate Medication in Home Care: An Observational Study Based on Resident Assessment Instrument Data. Basic & clinical pharmacology & toxicology, 136(2), e14125.

Reid J, et al. (2024) Development of automated metabolite control using mid-infrared probe for bioprocesses and vaccine manufacturing. Journal of industrial microbiology & biotechnology, 51.

Bannur S, et al. (2024) A Study on the Medical Students' Perspectives of Their Educational Environment Using the Dundee Ready Educational Environment Measure (DREEM) at a Tertiary Care Teaching Hospital in Telangana, India. Cureus, 16(11), e73272.

Mun CC, et al. (2024) Understanding MAT access in the context of unused MAT capacity in the United States: when increasing rural MAT capacity is not enough. Substance abuse treatment, prevention, and policy, 19(1), 47.

Campeau Calfat A, et al. (2024) Association between number of medications and indicators of potentially inappropriate polypharmacy: a population-based cohort of older adults in Quebec, Canada. Therapeutic advances in drug safety, 15, 20420986241309882.

Ramsdale E, et al. (2024) Decreasing polypharmacy in older adults with cancer: A pilot cluster-randomized trial protocol. Journal of geriatric oncology, 15(2), 101687.

Alcalde B, et al. (2024) A Comprehensive Study on the Effect of Plasticizers on the Characteristics of Polymer Inclusion Membranes (PIMs): Exploring Butyl Stearate as a Promising Alternative. Membranes, 14(1).

Tran HTM, et al. (2024) Influence of Potentially Inappropriate Medication Use on Older Australians' Admission to Emergency Department Short Stay. Geriatrics (Basel, Switzerland), 9(1).

Togashi S, et al. (2024) Polypharmacy, Potentially Inappropriate Medications, and Dysphagia in Older Inpatients: A Multi-Center Cohort Study. Annals of geriatric medicine and research, 28(1), 86.

Taniguchi T, et al. (2024) Polypharmacy of Older Surgical Patients With Extremity Fractures. Geriatric orthopaedic surgery & rehabilitation, 15, 21514593241234431.

Nigussie S, et al. (2024) Potentially Inappropriate Medications Use and Associated Factors Among Older Patients on Follow-Up at the Chronic Care Clinic of Hiwot Fana Comprehensive Specialized Hospital in Eastern Ethiopia. Current therapeutic research, clinical and experimental, 100, 100730.

Prabahar K, et al. (2024) Potentially Inappropriate Medications in Hospitalized Older Patients in Tabuk, Saudi Arabia Using 2023 Beers Criteria: A Retrospective Multi-Centric Study. Journal of multidisciplinary healthcare, 17, 1971.

Nowik-Zajac A, et al. (2024) Removal of Methylene Blue Dye from Aqueous Solutions Using Polymer Inclusion Membrane Containing Calix[4]pyrrole. Membranes, 14(4).

Hu Q, et al. (2024) A model for identifying potentially inappropriate medication used in older people with dementia: a machine learning study. International journal of clinical pharmacy, 46(4), 937.

Bortolussi-Courval É, et al. (2024) Prevalence of medication overload among older people with HIV: a MedSafer study. BMC infectious diseases, 24(1), 1204.

Garcia BH, et al. (2024) Investigating the impact of a pharmacist intervention on inappropriate prescribing practices at hospital admission and discharge in older patients: a secondary outcome analysis from a randomized controlled trial. Therapeutic advances in drug safety, 15, 20420986241299683.