

Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

Concierge

RRID:SCR_002386

Type: Tool

Proper Citation

Concierge (RRID:SCR_002386)

Resource Information

URL: <http://concierge.sourceforge.jp/>

Proper Citation: Concierge (RRID:SCR_002386)

Description: A data management tool which stores, classifies and manages digital resources such as publications, experimental data, presentation files, etc, together with its metadata. A key feature of the software is a high level of extensibility. By installing optional plug-ins, users can customize and extend the usability of the software based on their needs. It has a function of sharing data with open digital archives based on the XoonIps system, such as neuroinformatics platforms in operation and publicly available at J-Node (<http://www.neuroinf.jp>). The Concierge Project is a part of neuroinformatics research by Laboratory for Neuroinformatics in RIKEN Brain Science Institute. Concierge's primary goal is to encourage research resource sharing in neuroscience communities. A key feature of the software is its pluggable configuration. Based on the basic functions, various applications can be developed as plug-ins. It has already developed several application plug-ins specific to neuroscience research, e.g. literature manager, electronic laboratory notebook, etc.

Abbreviations: Concierge

Synonyms: Concierge: Personal Database Software for Managing Digital Research Resources, Concierge Project, Concierge: Personal Database Software for Digital Research Resources, The Concierge Project: Personal Database Software for Digital Research Resources

Resource Type: software resource, software application, data management software

Defining Citation: [PMID:18974800](#)

Keywords: literature manager, labnote, electronic laboratory notebook, plug-in, resource management, resource sharing

Availability: Open unspecified license; Mac OS X and Windows XP versions

Resource Name: Concierge

Resource ID: SCR_002386

Alternate IDs: nif-0000-00379

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260801T042516+0000

Ratings and Alerts

No rating or validation information has been found for Concierge.

No alerts have been found for Concierge.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Maila B, et al. (2025) Sociodemographic and clinical characteristics associated with overdose among patients with a substance-related diagnosis in the emergency department of Southern California. Harm reduction journal, 22(1), 86.

Macalupu V, et al. (2025) Human-robot interactions and experiences of staff and service robots in aged care. Scientific reports, 15(1), 2495.

Yu Y, et al. (2025) Distributed, immutable, and transparent biomedical limited data set request management on multi-capacity network. Journal of the American Medical Informatics Association : JAMIA, 32(2), 296.

Woodard KT, et al. (2024) A population health approach to workplace mental health: rationale, implementation and engagement. Frontiers in public health, 12, 1336898.

Oliver J, et al. (2024) Evaluating a peer-to-peer health education program in Australian public housing communities during the COVID-19 pandemic. BMC health services research, 24(1), 250.

Tateno M, et al. (2022) Current status and future perspectives of clinical practice for gaming disorder among adolescents in Japan: A preliminary survey in Sapporo. PCN reports : psychiatry and clinical neurosciences, 1(1), e4.

Rai V, et al. (2022) Transcriptomic Analysis Identifies Differentially Expressed Genes Associated with Vascular Cuffing and Chronic Inflammation Mediating Early Thrombosis in

Arteriovenous Fistula. Biomedicines, 10(2).

Minvielle E, et al. (2021) Current developments in delivering customized care: a scoping review. BMC health services research, 21(1), 575.

Mandel AL, et al. (2020) The Impact of a Concierge Medicine Model on Door to Doctor Time and Patient Flow in an Urban Emergency Department. Open access emergency medicine : OAEM, 12, 13.

Tan C, et al. (2020) Improving Well-Being Among Trainees: A Partnership to Reduce Barriers to Primary Care Services. Journal of graduate medical education, 12(2), 203.

Sakai H, et al. (2007) Concierge: personal database software for managing digital research resources. Frontiers in neuroinformatics, 1, 5.