

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

WinSCP

RRID:SCR_026226

Type: Tool

Proper Citation

WinSCP (RRID:SCR_026226)

Resource Information

URL: <https://winscp.net/eng/download.php>

Proper Citation: WinSCP (RRID:SCR_026226)

Description: Free file manager, SSH File Transfer Protocol, File Transfer Protocol, WebDAV, Amazon S3, and secure copy protocol client for Microsoft Windows.

Resource Type: software application, software resource

Keywords: file manager, SSH File Transfer Protocol, File Transfer Protocol, WebDAV, Amazon S3, secure copy protocol client, Microsoft Windows,

Availability: Free, Available for download, Freely available

Resource Name: WinSCP

Resource ID: SCR_026226

Record Creation Time: 20250103T053333+0000

Record Last Update: 20260810T040900+0000

Ratings and Alerts

No rating or validation information has been found for WinSCP.

No alerts have been found for WinSCP.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Zou Y, et al. (2026) Rapid chemical characterization of finger millet using UHPLC-Q-Exactive orbitrap MS coupled with based via Feature-Based molecular networking and PRM. Scientific reports, 16(1), 6001.

Arregui-Almeida D, et al. (2025) Reimagining invasive weeds through a preliminary antibacterial and phytochemical evaluation of Ipomoea purpurea (L.) Roth floral and seed ethereal extracts. Scientific reports, 16(1), 1072.

Han T, et al. (2025) UHPLC-HRMS analysis combined with feature-based molecular networking methods for systematic identification of chemicals in AnShenDingZhiLing and its absorbed metabolites. Frontiers in chemistry, 13, 1647159.

Alsafran M, et al. (2025) Metabolomics and molecular networking studies to uncover the chemodiversity of three Pulicaria species in Qatar and their correlation with antioxidant and anticancer potential. RSC advances, 15(35), 28338.

LeClair MM, et al. (2022) Discovery of Levesquamide B through Global Natural Product Social Molecular Networking. Molecules (Basel, Switzerland), 27(22).