

Resource Summary Report

Generated by ASWG on Sep 18, 2026

University of Padua; Padua; Italy

RRID:SCR_006374

Type: Tool

Proper Citation

University of Padua; Padua; Italy (RRID:SCR_006374)

Resource Information

URL: <https://www.unipd.it/>

Proper Citation: University of Padua; Padua; Italy (RRID:SCR_006374)

Description: Italian university located in city of Padua, region of Veneto, northern Italy. University of Padua was founded in 1222 by group of students and teachers from Bologna. Padua is the second oldest university in Italy.

Synonyms: Padova University, University of Padova, UNIPD, Universit?? degli Studi di Padova

Resource Type: university

Resource Name: University of Padua; Padua; Italy

Resource ID: SCR_006374

Alternate IDs: nlx_49809

Old URLs: http://portale-unipd3.prod.cineca.it/index_en.htm

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260912T195639+0000

Ratings and Alerts

No rating or validation information has been found for University of Padua; Padua; Italy.

No alerts have been found for University of Padua; Padua; Italy.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Poletto F, et al. (2026) Rapid Spread of Novel Infectious Bursal Disease Virus Variant (Genotype A2dB1b) in the Near East and Persian Gulf Regions: Molecular Surveillance and Phylodynamic Reconstruction. Transboundary and emerging diseases, 2026, 7950151.

Witkowska M, et al. (2026) Semantic Agency Patterns Signal Depressive Experiences: Evidence From Postpartum Communication on Social Media. Depression and anxiety, 2026, 6485997.

Bez P, et al. (2026) Anti-TNF Drug-Induced Sarcoidosis in Inflammatory Bowel Diseases: Multicentric Case Series and Literature Review. BioMed research international, 2026(1), e7554982.

Mariem M, et al. (2026) Protective and Detoxifying Effects of Myrtus communis Essential Oil Against Bisphenol A-Induced Metabolic Disturbances in Wistar Rats. BioMed research international, 2026(1), e1918173.