

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

University of Genoa; Genoa; Italy

RRID:SCR_004878

Type: Tool

Proper Citation

University of Genoa; Genoa; Italy (RRID:SCR_004878)

Resource Information

URL: <http://www.unige.it/>

Proper Citation: University of Genoa; Genoa; Italy (RRID:SCR_004878)

Description: UniGe, is one of the largest universities in Italy. It is located in the city of Genoa and regional Metropolitan City of Genoa, on the Italian Riviera in the Liguria region of northwestern Italy. The original university was founded in 1481.

Synonyms: Universit? degli Studi di Genova, University of Genoa, Universita degli Studi di Genova, Universita di Genova, Universit? di Genova

Resource Type: university

Resource Name: University of Genoa; Genoa; Italy

Resource ID: SCR_004878

Alternate IDs: grid.5606.5, ISNI:0000 0001 2151 3065, nlx_14821, Crossref funder ID:501100004702, Wikidata:Q593321

Alternate URLs: <https://ror.org/0107c5v14>

Record Creation Time: 20220129T080227+0000

Record Last Update: 20260905T132525+0000

Ratings and Alerts

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

No alerts have been found for University of Genoa; Genoa; 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 [PRECISE-TBI](#) .

Farsetti E, et al. (2026) Dual Pathways Coupled to Oxytocin Molecular Signals in Cultured Astrocytes. Cells, 15(10).

Compagnucci L, et al. (2026) Different Diode Laser Approaches in the Treatment of Oral Mucocele: Report of Two Cases. Case reports in dentistry, 2026, 7218406.

Ameri P, et al. (2015) Impaired increase of plasma abscisic Acid in response to oral glucose load in type 2 diabetes and in gestational diabetes. PloS one, 10(2), e0115992.

Linaro D, et al. (2011) Accurate and fast simulation of channel noise in conductance-based model neurons by diffusion approximation. PLoS computational biology, 7(3), e1001102.