

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

Sapienza University of Rome; Rome; Italy

RRID:SCR_009901

Type: Tool

Proper Citation

Sapienza University of Rome; Rome; Italy (RRID:SCR_009901)

Resource Information

URL: <http://www.uniroma1.it/>

Proper Citation: Sapienza University of Rome; Rome; Italy (RRID:SCR_009901)

Description: Research university that is located in Rome, Italy.

Resource Type: university

Resource Name: Sapienza University of Rome; Rome; Italy

Resource ID: SCR_009901

Alternate IDs: nlx_17798, Wikidata:Q209344, Crossref funder ID:501100004271, grid.7841.a

Alternate URLs: <https://ror.org/02be6w209>

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260801T190346+0000

Ratings and Alerts

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

No alerts have been found for Sapienza University of Rome; Rome; Italy.

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](#) .

Chacón-Candia JA, et al. (2023) Eye-Gaze direction triggers a more specific attentional orienting compared to arrows. PloS one, 18(1), e0280955.

Maccallini P, et al. (2020) Intimate functional interactions between TGS1 and the Smn complex revealed by an analysis of the Drosophila eye development. PLoS genetics, 16(5), e1008815.

Janson G, et al. (2019) Revisiting the "satisfaction of spatial restraints" approach of MODELLER for protein homology modeling. PLoS computational biology, 15(12), e1007219.

Trombetta B, et al. (2015) Regional Differences in the Accumulation of SNPs on the Male-Specific Portion of the Human Y Chromosome Replicate Autosomal Patterns: Implications for Genetic Dating. PloS one, 10(7), e0134646.

Naspi A, et al. (2014) Insulin-like-growth-factor-binding-protein-3 (IGFBP-3) contrasts melanoma progression in vitro and in vivo. PloS one, 9(6), e98641.