

Resource Summary Report

Generated by [RRID](#) on Aug 13, 2026

Atlantis

RRID:SCR_027648

Type: Tool

Proper Citation

Atlantis (RRID:SCR_027648)

Resource Information

URL: <https://atlantis.bioinfolab.sns.it>

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Description: Integrative database for human proteome structural and functional sites. Used for understanding role of specific residues in protein structures, complexes, and interaction networks. Integrates various structural and functional annotation layers for each residue, offering comprehensive understanding of protein functionality.

Resource Type: data or information resource, database

Keywords: human proteome, protein structures, protein complexes, protein interaction, protein structural and functional sites,

Availability: Free, Freely available

Resource Name: Atlantis

Resource ID: SCR_027648

Record Creation Time: 20251111T060300+0000

Record Last Update: 20260811T043826+0000

Ratings and Alerts

No rating or validation information has been found for Atlantis.

No alerts have been found for Atlantis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Krantz S, et al. (2026) Dissection of G??s and Hedgehog Signaling Cross-talk Reveals Therapeutic Opportunities to Target Hedgehog-Dependent Tumors. Cancer research, 86(4), 940.

Fulton B, et al. (2020) ATLANTIS: a randomised multi-arm phase II biomarker-directed umbrella screening trial of maintenance targeted therapy after chemotherapy in patients with advanced or metastatic urothelial cancer. Trials, 21(1), 344.

Ferreira MT, et al. (2019) Implications of climate change to the design of protected areas: The case study of small islands (Azores). PloS one, 14(6), e0218168.