

Resource Summary Report

Generated by ASWG on Aug 2, 2026

Hungarian Academy of Sciences; Budapest; Hungary

RRID:SCR_005654

Type: Tool

Proper Citation

Hungarian Academy of Sciences; Budapest; Hungary (RRID:SCR_005654)

Resource Information

URL: <http://mta.hu/english/>

Proper Citation: Hungarian Academy of Sciences; Budapest; Hungary (RRID:SCR_005654)

Description: The Hungarian Academy of Sciences is the most important and prestigious learned society of Hungary. Its seat is at the bank of the Danube in Budapest, between Széchenyi rakpart and Akadémia utca.

Abbreviations: HAS

Synonyms: Hungarian Academy of Sciences

Resource Type: university

Resource Name: Hungarian Academy of Sciences; Budapest; Hungary

Resource ID: SCR_005654

Alternate IDs: Crossref funder ID:501100003825, ISNI:0000 0001 2149 4407, grid.5018.c, Wikidata:Q265058, nlx_59761

Alternate URLs: <https://ror.org/02ks8qq67>

Record Creation Time: 20220129T080231+0000

Record Last Update: 20260801T190301+0000

Ratings and Alerts

No rating or validation information has been found for Hungarian Academy of Sciences; Budapest; Hungary.

No alerts have been found for Hungarian Academy of Sciences; Budapest; Hungary.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Sumegi M, et al. (2025) Diverse calcium dynamics underlie place field formation in hippocampal CA1 pyramidal cells. *eLife*, 13.

Márton P, et al. (2025) Exercise with fasting or isotonic drink? A randomized controlled trial in youth elite basketball players. *Journal of the International Society of Sports Nutrition*, 22(1), 2528533.

Boda A, et al. (2025) The Rab7-Epg5 and Rab39-ema modules cooperatively position autophagosomes for efficient lysosomal fusions. *eLife*, 13.

Szánthó F, et al. (2017) Is your dog empathic? Developing a Dog Emotional Reactivity Survey. *PloS one*, 12(2), e0170397.

Kovács-Hostyánszki A, et al. (2016) Conservation of Pollinators in Traditional Agricultural Landscapes - New Challenges in Transylvania (Romania) Posed by EU Accession and Recommendations for Future Research. *PloS one*, 11(6), e0151650.

Polgár Z, et al. (2016) A Test of Canine Olfactory Capacity: Comparing Various Dog Breeds and Wolves in a Natural Detection Task. *PloS one*, 11(5), e0154087.

Polgár Z, et al. (2015) Strategies Used by Pet Dogs for Solving Olfaction-Based Problems at Various Distances. *PloS one*, 10(7), e0131610.

Varga BE, et al. (2015) Investigating Tissue Optical Properties and Texture Descriptors of the Retina in Patients with Multiple Sclerosis. *PloS one*, 10(11), e0143711.

Gógl G, et al. (2015) The Structure of an NDR/LATS Kinase-Mob Complex Reveals a Novel Kinase-Coactivator System and Substrate Docking Mechanism. *PLoS biology*, 13(5), e1002146.

Salánki R, et al. (2014) Single cell adhesion assay using computer controlled micropipette. *PloS one*, 9(10), e111450.

Géczi G, et al. (2013) No major differences found between the effects of microwave-based and conventional heat treatment methods on two different liquid foods. *PloS one*, 8(1),

e53720.

Czikora Á, et al. (2013) Different desensitization patterns for sensory and vascular TRPV1 populations in the rat: expression, localization and functional consequences. PloS one, 8(11), e78184.