

Resource Summary Report

Generated by [dkNET](#) on Sep 11, 2026

Vassar College; New York; USA

RRID:SCR_011758

Type: Tool

Proper Citation

Vassar College; New York; USA (RRID:SCR_011758)

Resource Information

URL: <http://www.vassar.edu/>

Proper Citation: Vassar College; New York; USA (RRID:SCR_011758)

Description: Private, coeducational, liberal arts college in Poughkeepsie, New York.

Synonyms: Vassar

Resource Type: university

Resource Name: Vassar College; New York; USA

Resource ID: SCR_011758

Alternate IDs: grid.267778.b, Wikidata:Q2093794, ISNI:0000 0001 2290 5183, nlx_156917

Alternate URLs: <https://ror.org/022x6qg61>

Record Creation Time: 20220129T080306+0000

Record Last Update: 20260905T132711+0000

Ratings and Alerts

No rating or validation information has been found for Vassar College; New York; USA.

No alerts have been found for Vassar College; New York; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 34 mentions in open access literature.

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

Polidoro EE, et al. (2026) Spinal fluid antibody profile against bacteria demonstrates intrathecal antibody production in demyelinating diseases. *Journal of molecular medicine* (Berlin, Germany), 104(1), 41.

Gerdås K, et al. (2026) Small traumatic intracranial hemorrhages identified in routine radiology reports are associated with a low risk of adverse events: a retrospective cohort study. *European journal of trauma and emergency surgery : official publication of the European Trauma Society*, 52(1).

Gunbaej EE, et al. (2026) A comparative study between two fishing areas, one near and other far from industrial cities, for estimating mercury levels in octopus's liver and arms. *Open veterinary journal*, 16(1), 384.

Orduña-Martínez P, et al. (2025) Electrostimulation in Children With Neurogenic Bladder due to Spina Bifida: Systematic Review and Meta-Analysis. *Birth defects research*, 117(10), e2534.

Rao VG, et al. (2025) Mechanisms of cilia regeneration in *Xenopus* multiciliated epithelium in vivo. *EMBO reports*, 26(8), 2192.

Tasnády KR, et al. (2025) Gastrointestinal Dysfunction and Low-Grade Inflammation Associate With Enteric Neuronal Amyloid-? in a Model for Amyloid Pathology. *Neurogastroenterology and motility*, 37(5), e15016.

Vanherle S, et al. (2025) APOE deficiency inhibits amyloid-facilitated (A) tau pathology (T) and neurodegeneration (N), halting progressive ATN pathology in a preclinical model. *Molecular psychiatry*, 30(10), 4512.

Badri P, et al. (2025) Chronic orofacial pain and psychological distress: findings from a multidisciplinary university clinic. *Journal of oral & facial pain and headache*, 39(3), 152.

Diarra A, et al. (2024) Pan African Vivax and Ovale Network (PAVON) Malaria Diagnostic Competency Training: Offering Training Opportunities to Impact Malaria Elimination Strategies in Sub-Saharan Africa. *Tropical medicine and infectious disease*, 9(12).

Bubba L, et al. (2024) Parechovirus A Circulation and Testing Capacities in Europe, 2015-2021. *Emerging infectious diseases*, 30(2), 234.

Torkpoor R, et al. (2024) Diagnostic Accuracy of the Swedish Version of the Multicultural Cognitive Examination for Cognitive Assessment in Swedish Memory Clinics. *Journal of Alzheimer's disease : JAD*, 97(2), 715.

Niklasson E, et al. (2024) Higher risk of traumatic intracranial hemorrhage with antiplatelet therapy compared to oral anticoagulation-a single-center experience. *European journal of trauma and emergency surgery : official publication of the European Trauma Society*, 50(4), 1237.

- Brandimarti R, et al. (2023) The US9-Derived Protein gPTB9TM Modulates APP Processing Without Targeting Secretase Activities. *Molecular neurobiology*, 60(4), 1811.
- Vedin T, et al. (2022) Antiplatelet therapy contributes to a higher risk of traumatic intracranial hemorrhage compared to anticoagulation therapy in ground-level falls: a single-center retrospective study. *European journal of trauma and emergency surgery : official publication of the European Trauma Society*, 48(6), 4909.
- Lovett CJ, et al. (2022) Factors associated with paediatric and adolescent Emergency Department presentations involving acute behavioural disturbance events. *Journal of paediatrics and child health*, 58(1), 110.
- Torkpoor R, et al. (2022) Diagnostic Accuracy of the Swedish Version of the Rowland Universal Dementia Assessment Scale (RUDAS-S) for Multicultural Cognitive Screening in Swedish Memory Clinics. *Journal of Alzheimer's disease : JAD*, 89(3), 865.
- Vellani V, et al. (2022) Depleted Calcium Stores and Increased Calcium Entry in Rod Photoreceptors of the Cacna2d4 Mouse Model of Cone-Rod Dystrophy RCD4. *International journal of molecular sciences*, 23(21).
- Bülow P, et al. (2021) FMRP attenuates activity dependent modifications in the mitochondrial proteome. *Molecular brain*, 14(1), 75.
- Zhvania MG, et al. (2021) Age-related cognitive decline in rats is sex and context dependent. *Neuroscience letters*, 765, 136262.
- Lodder C, et al. (2021) CSF1R inhibition rescues tau pathology and neurodegeneration in an A/T/N model with combined AD pathologies, while preserving plaque associated microglia. *Acta neuropathologica communications*, 9(1), 108.