

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Cayetano Heredia University; Lima; Peru

RRID:SCR_011142

Type: Tool

Proper Citation

Cayetano Heredia University; Lima; Peru (RRID:SCR_011142)

Resource Information

URL: <https://www.cayetano.edu.pe/cayetano/es/>

Proper Citation: Cayetano Heredia University; Lima; Peru (RRID:SCR_011142)

Description: Private nonprofit university located in Lima, Peru. It was named in honor of Cayetano Heredia, one of the eminent Peruvian physicians of the 19th century. The university is overseen by a board of trustees and is not owned by any private or state entity.

Synonyms: UPCH

Resource Type: university

Resource Name: Cayetano Heredia University; Lima; Peru

Resource ID: SCR_011142

Alternate IDs: nlx_71545

Old URLs: <http://www.upch.edu.pe/>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260801T190421+0000

Ratings and Alerts

No rating or validation information has been found for Cayetano Heredia University; Lima; Peru.

No alerts have been found for Cayetano Heredia University; Lima; Peru.

Data and Source Information

Usage and Citation Metrics

We found 33 mentions in open access literature.

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

Rosado J, et al. (2025) Understanding Plasmodium vivax recurrent infections using an amplicon deep sequencing assay, PvAmpSeq, identity-by-descent and model-based classification. medRxiv : the preprint server for health sciences.

Ferradas C, et al. (2025) A multidimensional analysis of the risk of infection with Ehrlichia canis among urban dogs in Iquitos, Peru. Scientific reports, 15(1), 34359.

Figuroa-Ildefonso E, et al. (2025) Parasite Population Dynamics Shape pfhrp2 and pfhrp3 Deletion Patterns in the Peruvian Amazon. Research square.

Nadimpalli ML, et al. (2025) Role of the gut microbiome in frequent gut colonization with extended-spectrum ? lactamase-producing Enterobacterales among Peruvian children. Gut microbes, 17(1), 2541029.

Lazo-Porras M, et al. (2025) Assessment of Health System Readiness and Quality of Dementia Services in Peru: Protocol for a Qualitative Study With Stakeholder Interviews and Documentation Review. JMIR research protocols, 14, e60296.

Abugattas-Núñez Del Prado J, et al. (2024) Clinical validation of RCSMS: A rapid and sensitive CRISPR-Cas12a test for the molecular detection of SARS-CoV-2 from saliva. PloS one, 19(3), e0290466.

Cabrera-Sosa L, et al. (2024) Genomic surveillance of malaria parasites in an indigenous community in the Peruvian Amazon. Scientific reports, 14(1), 16291.

Rojas-Senador CD, et al. (2024) Trends in scientific publication among dental students at a private Peruvian university: a seven-year characterization. BMC medical education, 24(1), 1526.

Nadimpalli ML, et al. (2024) Effects of breastfeeding on children's gut colonization with multidrug-resistant Enterobacterales in peri-urban Lima, Peru. Gut microbes, 16(1), 2309681.

Cabrera-Sosa L, et al. (2024) Genomic surveillance of malaria parasites in an indigenous community in the Peruvian Amazon. Research square.

Sehgal N, et al. (2024) Effects of commonly used antibiotics on children's developing gut microbiomes and resistomes in peri-urban Lima, Peru. medRxiv : the preprint server for health sciences.

Fernández-Coll AP, et al. (2024) Validity and Reliability According to the Type of Examiners in the Process of Calibrating Dental Caries Experience Using the DMFT Index. Methods and protocols, 7(5).

Rojas-Senador CD, et al. (2024) Evolution of scientific productivity in dentistry: tracking postgraduate publications at a Peruvian university. *Frontiers in oral health*, 5, 1494435.

Caceda JH, et al. (2023) Sensitivity and specificity of the ICDAS II system and bitewing radiographs for detecting occlusal caries using the Spectra™ caries detection system as the reference test in children. *BMC oral health*, 23(1), 896.

Panda S, et al. (2023) Identification of differentially recognized T cell epitopes in the spectrum of Mtb infection. *bioRxiv : the preprint server for biology*.

Kattenberg JH, et al. (2023) Malaria Molecular Surveillance in the Peruvian Amazon with a Novel Highly Multiplexed Plasmodium falciparum AmpliSeq Assay. *Microbiology spectrum*, 11(2), e0096022.

Calderon-Flores R, et al. (2023) Diagnostic performance of four lateral flow immunoassays for COVID-19 antibodies in Peruvian population. *PLOS global public health*, 3(6), e0001555.

Grogl M, et al. (2023) Evaluation of a diagnostic device, CL Detect rapid test for the diagnosis of new world cutaneous leishmaniasis in Peru. *PLoS neglected tropical diseases*, 17(3), e0011054.

Rosado J, et al. (2022) Malaria transmission structure in the Peruvian Amazon through antibody signatures to Plasmodium vivax. *PLoS neglected tropical diseases*, 16(5), e0010415.

Orrego MA, et al. (2022) Increased iron uptake in the bladder wall of racemose cysts of Taenia solium. *Molecular and biochemical parasitology*, 251, 111496.