Resource Summary Report

Generated by RRID on May 18, 2025

Hong Kong Polytechnic University; Hong Kong; China

RRID:SCR_011289 Type: Tool

Proper Citation

Hong Kong Polytechnic University; Hong Kong; China (RRID:SCR_011289)

Resource Information

URL: http://www.polyu.edu.hk/

Proper Citation: Hong Kong Polytechnic University; Hong Kong; China (RRID:SCR_011289)

Abbreviations: PolyU

Synonyms: Hong Kong Polytechnic University

Resource Type: university, institution

Funding:

Resource Name: Hong Kong Polytechnic University; Hong Kong; China

Resource ID: SCR_011289

Record Creation Time: 20220129T080303+0000

Record Last Update: 20250514T061550+0000

Ratings and Alerts

No rating or validation information has been found for Hong Kong Polytechnic University; Hong Kong; China.

No alerts have been found for Hong Kong Polytechnic University; Hong Kong; China.

Data and Source Information

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Emmanouilidis L, et al. (2024) A solid beta-sheet structure is formed at the surface of FUS droplets during aging. Nature chemical biology, 20(8), 1044.

Kannan P, et al. (2021) A mixed-methods study to evaluate the effectiveness and costeffectiveness of aerobic exercise for primary dysmenorrhea: A study protocol. PloS one, 16(8), e0256263.

Jing K, et al. (2020) Correntropy-Induced Discriminative Nonnegative Sparse Coding for Robust Palmprint Recognition. Sensors (Basel, Switzerland), 20(15).

Oktiana M, et al. (2020) Cross-spectral iris recognition using phase-based matching and homomorphic filtering. Heliyon, 6(2), e03407.

Qiu Y, et al. (2020) Electronic Media Device Usage and Its Associations With BMI and Obesity in a Rapidly Developing City in South China. Frontiers in public health, 8, 551613.

Savastano A, et al. (2020) Nucleocapsid protein of SARS-CoV-2 phase separates into RNArich polymerase-containing condensates. Nature communications, 11(1), 6041.

Zhou J, et al. (2019) Collaborative Representation Using Non-Negative Samples for Image Classification. Sensors (Basel, Switzerland), 19(11).

Lu L, et al. (2019) Hypercomplex extreme learning machine with its application in multispectral palmprint recognition. PloS one, 14(4), e0209083.

Murakami Y, et al. (2017) The protective effect of the anti-Toll-like receptor 9 antibody against acute cytokine storm caused by immunostimulatory DNA. Scientific reports, 7, 44042.

Chakraborty C, et al. (2017) Rising Strengths Hong Kong SAR in Bioinformatics. Interdisciplinary sciences, computational life sciences, 9(2), 224.

Xie J, et al. (2012) A study of hand back skin texture patterns for personal identification and gender classification. Sensors (Basel, Switzerland), 12(7), 8691.