

Resource Summary Report

Generated by NIF on Aug 28, 2026

Yonsei University; Seoul; South Korea

RRID:SCR_006669

Type: Tool

Proper Citation

Yonsei University; Seoul; South Korea (RRID:SCR_006669)

Resource Information

URL: https://www.yonsei.ac.kr/en_sc/index.jsp

Proper Citation: Yonsei University; Seoul; South Korea (RRID:SCR_006669)

Description: Private research university in Seoul, South Korea. Particularly respected in studies of medicine and business administration.

Abbreviations: Yonsei

Synonyms: Yonsei University; Seoul; Korea

Resource Type: university

Resource Name: Yonsei University; Seoul; South Korea

Resource ID: SCR_006669

Alternate IDs: nlx_156943, ISNI:0000 0004 0470 5454, Wikidata:Q39988, grid.15444.30, Crossref funder ID:501100002573

Alternate URLs: <https://ror.org/01wjejq96>

Old URLs: <http://www.yonsei.ac.kr/eng/>

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260815T182326+0000

Ratings and Alerts

No rating or validation information has been found for Yonsei University; Seoul; South Korea.

No alerts have been found for Yonsei University; Seoul; South Korea.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Kim HJ, et al. (2026) Expression of Lysyl Oxidase-Related Protein and Effect of Lysyl Oxidase Inhibition in Cyclosporine-Induced Nephropathy Mouse Model. *Pharmaceuticals* (Basel, Switzerland), 19(6).

Kim J, et al. (2026) The Impact of Mental Fatigue on Decision-Making Abilities, Visual Search Strategies, and Simple Reaction Time in Handball Players: A Randomized Crossover Study. *Sports* (Basel, Switzerland), 14(4).

Moon SW, et al. (2026) Engagement in Particulate Matter Exposure Reduction Behaviors Across Diverse Clinical Cohorts. *Medicina* (Kaunas, Lithuania), 62(4).

Yang HJ, et al. (2026) Anti-Inflammatory Properties of *Garrya flavescens*: Phytochemical Profiling and Mitigation of LPS-Induced Neuroinflammation via ERK Signaling and Mitochondrial Modulation. *Plants* (Basel, Switzerland), 15(9).

Bae HK, et al. (2026) Postoperative Day-28 Neutrophil-to-Lymphocyte Ratio as a Predictor of Early Mortality After Lung Transplantation. *Diagnostics* (Basel, Switzerland), 16(8).