

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Shanghai Jiao Tong University; Shanghai; China

RRID:SCR_011525

Type: Tool

Proper Citation

Shanghai Jiao Tong University; Shanghai; China (RRID:SCR_011525)

Resource Information

URL: <http://en.sjtu.edu.cn/>

Proper Citation: Shanghai Jiao Tong University; Shanghai; China (RRID:SCR_011525)

Description: Major research university in Shanghai. Established on April 8, 1896, as Nanyang Public School by an imperial edict issued by the Guangxu Emperor, it is one of China's oldest universities.

Abbreviations: SJTU

Synonyms: Shanghai Jiaotong University, Shanghai Jiao Tong University, Shanghai Jiaotong University; Shanghai; China

Resource Type: university

Resource Name: Shanghai Jiao Tong University; Shanghai; China

Resource ID: SCR_011525

Alternate IDs: nlx_151425, Wikidata:Q525169, Crossref funder ID:grid.16821.3c, grid.16821.3c

Alternate URLs: <https://ror.org/0220qvk04>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260801T190426+0000

Ratings and Alerts

No rating or validation information has been found for Shanghai Jiao Tong University; Shanghai; China.

No alerts have been found for Shanghai Jiao Tong University; Shanghai; China.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Wang X, et al. (2026) Ferroptosis in Septic Cardiomyopathy Is Alleviated by Ondansetron: The Critical Role of the HTR3A-ATF3 Axis in Mitochondrial and Oxidative Homeostasis. *Biomedicines*, 14(5).

Jiang F, et al. (2026) More AI, Less Care-Seeking? A National Survey Experiment on the Impact of AI Intensity on Patient Care-Seeking Intention in Chinese Family Doctor Services. *Healthcare (Basel, Switzerland)*, 14(8).

Huang L, et al. (2026) Multimodal diagnostic network integrating infrared and mass spectra for lung cancer. *Biomedical optics express*, 17(6), 3152.

Miao Y, et al. (2026) Physics-Guided Machine Learning for Performance Prediction and Multi-Objective Optimization of High-Conductivity Aluminum Conductors. *Materials (Basel, Switzerland)*, 19(9).

Dong F, et al. (2026) Citalopram exhibits immune-dependent anti-tumor effects by modulating C5aR1+ TAMs. *eLife*, 14.

He M, et al. (2026) Carbon-Stimulated Bioaugmentation Enhances Thermogenesis, Lignocellulose Degradation, and Humification in Low-Temperature Cattle Manure Composting. *Microorganisms*, 14(5).

Ma X, et al. (2026) A Lightweight, Low-Frequency, Broadband Underwater Acoustic Transducer with Ternary Symmetric Excitation: Integrating KNN and Terfenol-D for Enhanced Performance. *Sensors (Basel, Switzerland)*, 26(12).