Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 25, 2025

Taiwan Bioresource Collection and Research Center

RRID:SCR_023180
Type: Tool

Proper Citation

Taiwan Bioresource Collection and Research Center (RRID:SCR_023180)

Resource Information

URL: https://catalog.bcrc.firdi.org.tw/

Proper Citation: Taiwan Bioresource Collection and Research Center (RRID:SCR_023180)

Description: Systematic and service oriented BioResource Center in Asia. Member of World Federation for Culture Collections from 1984 until now. BCRC is the first BRC certified by international organization of ISO quality system. Approved by Taiwan Biodiversity Information Facility.

Abbreviations: BCRC

Synonyms: Bioresource Collection and Research Center, Taiwan (BCRC)

Resource Type: cell repository, material resource, biomaterial supply resource

Funding:

Resource Name: Taiwan Bioresource Collection and Research Center

Resource ID: SCR_023180

Record Creation Time: 20230126T050201+0000

Record Last Update: 20250425T060529+0000

Ratings and Alerts

No rating or validation information has been found for Taiwan Bioresource Collection and Research Center.

No alerts have been found for Taiwan Bioresource Collection and Research Center.

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 FDI Lab - SciCrunch.org.

Yeh YH, et al. (2023) The diversity of cultivable endophytic fungi of the sand coast plant Ipomoeapes-caprae in Taiwan. Biodiversity data journal, 11, e98878.

Vollmer Dahlke D, et al. (2022) An Analysis of Health Care Team Communication Needs Among Younger vs Older Breast Cancer Survivors: Web-Based Survey. JMIR cancer, 8(1), e31118.

Wu CL, et al. (2021) Boosting Synergistic Effects of Short Antimicrobial Peptides With Conventional Antibiotics Against Resistant Bacteria. Frontiers in microbiology, 12, 747760.

Amat S, et al. (2021) The Nasopharyngeal, Ruminal, and Vaginal Microbiota and the Core Taxa Shared across These Microbiomes in Virgin Yearling Heifers Exposed to Divergent In Utero Nutrition during Their First Trimester of Gestation and in Pregnant Beef Heifers in Response to Mineral Supplementation. Microorganisms, 9(10).

Huang PH, et al. (2007) Three different hepcidins from tilapia, Oreochromis mossambicus: analysis of their expressions and biological functions. Molecular immunology, 44(8), 1922.