

Resource Summary Report

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973 Program

RRID:SCR_011494

Type: Tool

Proper Citation

973 Program (RRID:SCR_011494)

Resource Information

URL: http://www.most.gov.cn/eng/programmes1/200610/t20061009_36223.htm

Proper Citation: 973 Program (RRID:SCR_011494)

Description: A Chinese-based national program for furthering basic scientific research. The program has three main aims, which include: supporting research on issues concerning national socioeconomic development, creating a highly-skilled cohort of scientists, and improving program management to encourage innovation.

Synonyms: National Basic Research Program of China

Resource Type: funding resource, service resource, training service resource, regional funding resource

Keywords: china, basic science, research, socioeconomic development, scientists

Resource Name: 973 Program

Resource ID: SCR_011494

Alternate IDs: nlx_156931

Old URLs: <http://www.973.gov.cn/English/Index.aspx>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260817T040458+0000

Ratings and Alerts

No rating or validation information has been found for 973 Program.

No alerts have been found for 973 Program.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 137 mentions in open access literature.

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

Szuwalski C, et al. (2020) Marine seafood production via intense exploitation and cultivation in China: Costs, benefits, and risks. PloS one, 15(1), e0227106.

Zhou S, et al. (2018) Investigation of lignocellulolytic enzymes during different growth phases of Ganoderma lucidum strain G0119 using genomic, transcriptomic and secretomic analyses. PloS one, 13(5), e0198404.

Cao L, et al. (2018) Arabidopsis ICK/KRP cyclin-dependent kinase inhibitors function to ensure the formation of one megaspore mother cell and one functional megaspore per ovule. PLoS genetics, 14(3), e1007230.

Xi D, et al. (2018) New SIMS U-Pb age constraints on the largest lake transgression event in the Songliao Basin, NE China. PloS one, 13(6), e0199507.

Shan J, et al. (2017) Histone demethylase LSD1 restricts influenza A virus infection by erasing IFITM3-K88 monomethylation. PLoS pathogens, 13(12), e1006773.

Yuan Q, et al. (2017) Pathway-Consensus Approach to Metabolic Network Reconstruction for Pseudomonas putida KT2440 by Systematic Comparison of Published Models. PloS one, 12(1), e0169437.

Zhou C, et al. (2017) Multi-scale encoding of amino acid sequences for predicting protein interactions using gradient boosting decision tree. PloS one, 12(8), e0181426.

Huang Y, et al. (2017) Investigation of Cross-Contamination and Misidentification of 278 Widely Used Tumor Cell Lines. PloS one, 12(1), e0170384.

Yang MC, et al. (2016) Scavenger Receptor C Mediates Phagocytosis of White Spot Syndrome Virus and Restricts Virus Proliferation in Shrimp. PLoS pathogens, 12(12), e1006127.

Zhou LT, et al. (2016) Are Urinary Tubular Injury Markers Useful in Chronic Kidney Disease? A Systematic Review and Meta Analysis. PloS one, 11(12), e0167334.

Qian YQ, et al. (2016) Seasonality, Rather than Nutrient Addition or Vegetation Types, Influenced Short-Term Temperature Sensitivity of Soil Organic Carbon Decomposition. PloS one, 11(4), e0153415.

Wang C, et al. (2016) HTLV-1 Tax Functions as a Ubiquitin E3 Ligase for Direct IKK Activation via Synthesis of Mixed-Linkage Polyubiquitin Chains. PLoS pathogens, 12(4), e1005584.

Gao XQ, et al. (2016) The Arabidopsis KIN?? Subunit of the SnRK1 Complex Regulates Pollen Hydration on the Stigma by Mediating the Level of Reactive Oxygen Species in Pollen. PLoS genetics, 12(7), e1006228.

Gao F, et al. (2016) Changes in Cardiovascular Health Status and the Risk of New-Onset Hypertension in Kailuan Cohort Study. PloS one, 11(7), e0158869.

Liu J, et al. (2016) The Use of DNA Barcoding on Recently Diverged Species in the Genus Gentiana (Gentianaceae) in China. PloS one, 11(4), e0153008.

Jiang X, et al. (2015) Correction: Ubiquity and Diversity of Heterotrophic Bacterial nasA Genes in Diverse Marine Environments. PloS one, 10(9), e0137817.

Zuo J, et al. (2015) MicroRNA Transcriptome Profile Analysis in Porcine Muscle and the Effect of miR-143 on the MYH7 Gene and Protein. PloS one, 10(4), e0124873.

Lyu C, et al. (2015) Brain Activation of Identity Switching in Multiple Identity Tracking Task. PloS one, 10(12), e0145489.

Han Z, et al. (2015) Deletion of PDK1 causes cardiac sodium current reduction in mice. PloS one, 10(3), e0122436.

Zhang Y, et al. (2015) Cognitive Improvement during Treatment for Mild Alzheimer's Disease with a Chinese Herbal Formula: A Randomized Controlled Trial. PloS one, 10(6), e0130353.