Resource Summary Report

Generated by dkNET on Aug 5, 2026

AgriSera

RRID:SCR_013574
Type: Tool

Proper Citation

AgriSera (RRID:SCR_013574)

Resource Information

URL: http://www.agrisera.com/

Proper Citation: AgriSera (RRID:SCR_013574)

Description: An Antibody supplier

Resource Type: antibody supplier, material resource, reagent supplier, commercial organization

Resource Name: AgriSera

Resource ID: SCR_013574

Alternate IDs: nlx_152259

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260804T043527+0000

Ratings and Alerts

No rating or validation information has been found for AgriSera.

No alerts have been found for AgriSera.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 736 mentions in open access literature.

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

Yabrag A, et al. (2025) A new understanding of Acanthamoeba castellanii: dispelling the role of bacterial pore-forming toxins in cyst formation and amoebicidal actions. Cell death discovery, 11(1), 66.

Stuart D, et al. (2025) Yellow barley xan-m mutants are deficient in the motor unit SECA1 of the SEC1 translocase system. Planta, 261(4), 68.

Wang H, et al. (2025) Ribosomes binding to TAS transcripts buffer ta-siRNA biogenesis in Arabidopsis thaliana. Frontiers in plant science, 16, 1561041.

Han E, et al. (2025) Nitrogen stable isotope fractionation by biological nitrogen fixation reveals cellular nitrogenase is diffusion limited. PNAS nexus, 4(3), pgaf061.

Brenes-Álvarez M, et al. (2025) R-DeeP/TripepSVM identifies the RNA-binding OB-fold-like protein PatR as regulator of heterocyst patterning. Nucleic acids research, 53(3).

Prywes N, et al. (2025) A map of the rubisco biochemical landscape. Nature, 638(8051), 823.

Mata-Pérez C, et al. (2025) Nitro-fatty acids modulate germination onset through S-nitrosothiol metabolism. Plant physiology, 197(2).

Wójtowicz J, et al. (2025) Shrink or expand? Just relax! Bidirectional grana structural dynamics as early light-induced regulator of photosynthesis. The New phytologist, 246(6), 2580.

Liaci AM, et al. (2025) Extended receptor repertoire of an adenovirus associated with human obesity. PLoS pathogens, 21(1), e1012892.

Garhwal V, et al. (2025) Unequal Genetic Redundancies Among MYC bHLH Transcription Factors Underlie Seedling Photomorphogenesis in Arabidopsis. Plant direct, 9(2), e700042.

Huang Y, et al. (2025) Nitrogen source type modulates heat stress response in coral symbiont (Cladocopium goreaui). Applied and environmental microbiology, 91(2), e0059124.

Song J, et al. (2025) Tracking the genome-wide occupancy of Arabidopsis LEAFY COTYLEDON1 in endosperm development. Communications biology, 8(1), 771.

Patel J, et al. (2025) UV-C-induced reactive carbonyl species are better detoxified in the halophytic plants Salicornia brachiata and Arthrocnemum macrostachyum than in the halophytic Sarcocornia fruticosa plants. The Plant journal : for cell and molecular biology, 122(4), e70239.

Di Silvestre D, et al. (2025) A Holistic Investigation of Arabidopsis Proteomes Altered in Chloroplast Biogenesis and Retrograde Signalling Identifies PsbO as a Key Regulator of Chloroplast Quality Control. Plant, cell & environment, 48(8), 6373.

Ramakrishna P, et al. (2025) Elemental cryo-imaging reveals SOS1-dependent vacuolar sodium accumulation. Nature, 637(8048), 1228.

Carvalho G, et al. (2025) Activating AMPK improves pathological phenotypes due to mtDNA depletion. The FEBS journal, 292(9), 2359.

Chen H, et al. (2025) TIR1-produced cAMP as a second messenger in transcriptional auxin signalling. Nature, 640(8060), 1011.

Xie W, et al. (2025) A K+-Efflux Antiporter is Vital for Tolerance to Salt Stress in Rice. Rice (New York, N.Y.), 18(1), 57.

Tonetti T, et al. (2025) Intercellular compartmentation of trehalose 6-phosphate metabolism in Setaria viridis leaves. Journal of experimental botany, 76(20), 5946.

Hossain M, et al. (2025) Designer circRNAGFP reduces GFP-abundance in Arabidopsis protoplasts in a sequence-specific manner, independent of RNAi pathways. Plant cell reports, 44(6), 128.