

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 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: material resource, antibody supplier, commercial organization, reagent supplier

Resource Name: AgriSera

Resource ID: SCR_013574

Alternate IDs: nlx_152259

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260819T044339+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 741 mentions in open access literature.

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

Kahn TG, et al. (2026) Polycomb repression works without Siesta, the Drosophila ortholog of mammalian PCGF3. *Science advances*, 12(10), eaec0733.

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.

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.

Bussola M, et al. (2025) Heterologous expression of the cyanobacterial fructose-1,6-/sedoheptulose-1,7-bisphosphatase in *Chlamydomonas reinhardtii* causes increased cell size and biomass productivity in mixotrophic conditions. *Algal research*, 90, 104208.

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.

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.

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

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.

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

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.

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

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.

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

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.

Böde K, et al. (2025) Lipid Phase Behaviour of the Curvature Region of Thylakoid Membranes of *Spinacia oleracea*. *Physiologia plantarum*, 177(3), e70289.