

Resource Summary Report

Generated by [Kravitz](#) on Sep 17, 2026

Dualsystems Biotech AG

RRID:SCR_013522

Type: Tool

Proper Citation

Dualsystems Biotech AG (RRID:SCR_013522)

Resource Information

URL: <http://www.dualsystems.com/>

Proper Citation: Dualsystems Biotech AG (RRID:SCR_013522)

Description: An Antibody supplier

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

Resource Name: Dualsystems Biotech AG

Resource ID: SCR_013522

Alternate IDs: nlx_152348

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260912T195804+0000

Ratings and Alerts

No rating or validation information has been found for Dualsystems Biotech AG.

No alerts have been found for Dualsystems Biotech AG.

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 [Kravitz](#) .

Yang W, et al. (2025) The TaCEP15 peptide signaling cascade modulates primary root length and drought tolerance in wheat. *Science advances*, 11(36), eady1949.

Li M, et al. (2024) Orf116b Induces Pollen Abortion in a Novel Cotton (*Gossypium hirsutum* L.) Cytoplasmic Male Sterile Line J4A. *International journal of molecular sciences*, 25(22).

Zhang H, et al. (2023) H⁺-pyrophosphatases enhance low nitrogen stress tolerance in transgenic *Arabidopsis* and wheat by interacting with a receptor-like protein kinase. *Frontiers in plant science*, 14, 1096091.

Garelli A, et al. (2015) Dilp8 requires the neuronal relaxin receptor Lgr3 to couple growth to developmental timing. *Nature communications*, 6, 8732.

Snider J, et al. (2010) Split-ubiquitin based membrane yeast two-hybrid (MYTH) system: a powerful tool for identifying protein-protein interactions. *Journal of visualized experiments : JoVE*(36).

Lemeille S, et al. (2009) Analysis of the chloroplast protein kinase Stt7 during state transitions. *PLoS biology*, 7(3), e45.

Fetchko M, et al. (2004) Application of the split-ubiquitin membrane yeast two-hybrid system to investigate membrane protein interactions. *Methods (San Diego, Calif.)*, 32(4), 349.