

Resource Summary Report

Generated by [ASWG](#) on Aug 2, 2026

John Innes Centre; Norwich; United Kingdom

RRID:SCR_011330

Type: Tool

Proper Citation

John Innes Centre; Norwich; United Kingdom (RRID:SCR_011330)

Resource Information

URL: <https://www.jic.ac.uk/>

Proper Citation: John Innes Centre; Norwich; United Kingdom (RRID:SCR_011330)

Description: An independent, international center of excellence in plant science and microbiology. Their mission is: * To generate knowledge of plants and microbes through innovative research * To apply their knowledge of nature's diversity to benefit agriculture, the environment, human health and well-being * To train scientists for the future * To engage with policy makers and the public

Abbreviations: JIC

Synonyms: John Innes Centre, John Innes Center

Resource Type: institution

Resource Name: John Innes Centre; Norwich; United Kingdom

Resource ID: SCR_011330

Alternate IDs: ISNI: 0000 0001 2175 7246, nlx_158284, Wikidata: Q365105, grid.14830.3e

Alternate URLs: <https://ror.org/055zmrh94>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260801T190423+0000

Ratings and Alerts

No rating or validation information has been found for John Innes Centre; Norwich; United Kingdom.

No alerts have been found for John Innes Centre; Norwich; United Kingdom.

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 [ASWG](#).

Bazile J, et al. (2023) TaRECO4 contributes to maintain both homologous and homoeologous recombination during wheat meiosis. *Frontiers in plant science*, 14, 1342976.

Gechev T, et al. (2023) Establishment and development of the Center of Plant Systems Biology and Biotechnology in Plovdiv, Bulgaria. *Open research Europe*, 3, 140.

Citiulo F, et al. (2021) Frontiers in the Standardization of the Plant Platform for High Scale Production of Vaccines. *Plants (Basel, Switzerland)*, 10(9).

Havlickova L, et al. (2018) Validation of an updated Associative Transcriptomics platform for the polyploid crop species *Brassica napus* by dissection of the genetic architecture of erucic acid and tocopherol isoform variation in seeds. *The Plant journal : for cell and molecular biology*, 93(1), 181.

Galdon-Armero J, et al. (2018) The ratio of trichomes to stomata is associated with water use efficiency in *Solanum lycopersicum* (tomato). *The Plant journal : for cell and molecular biology*, 96(3), 607.