

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 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, Wikidata: Q365105, nlx_158284, grid.14830.3e

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

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260905T132701+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 [Kravitz](#) .

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.

Bazile J, et al. (2023) TaRECQ4 contributes to maintain both homologous and homoeologous recombination during wheat meiosis. Frontiers in plant science, 14, 1342976.

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.