

Resource Summary Report

Generated by PRECISE-TBI on Sep 9, 2026

INRA - French National Institute for Agricultural Research; Paris; France

RRID:SCR_011299

Type: Tool

Proper Citation

INRA - French National Institute for Agricultural Research; Paris; France
(RRID:SCR_011299)

Resource Information

URL: <http://www.international.inra.fr/>

Proper Citation: INRA - French National Institute for Agricultural Research; Paris; France
(RRID:SCR_011299)

Abbreviations: INRA

Synonyms: Institut National de la Recherche Agronomique, INRA (Headquarters), French National Institute for Agricultural Research

Resource Type: government granting agency

Resource Name: INRA - French National Institute for Agricultural Research; Paris; France

Resource ID: SCR_011299

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260905T132700+0000

Ratings and Alerts

No rating or validation information has been found for INRA - French National Institute for Agricultural Research; Paris; France.

No alerts have been found for INRA - French National Institute for Agricultural Research; Paris; France.

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 [PRECISE-TBI](#) .

Cheval C, et al. (2017) PRR2, a pseudo-response regulator, promotes salicylic acid and camalexin accumulation during plant immunity. Scientific reports, 7(1), 6979.

Jaquiéry J, et al. (2014) Genetic control of contagious asexuality in the pea aphid. PLoS genetics, 10(12), e1004838.

Lantier L, et al. (2013) Intestinal CD103+ dendritic cells are key players in the innate immune control of Cryptosporidium parvum infection in neonatal mice. PLoS pathogens, 9(12), e1003801.

Jaquiéry J, et al. (2013) Masculinization of the x chromosome in the pea aphid. PLoS genetics, 9(8), e1003690.

Hu ZL, et al. (2013) Animal QTLdb: an improved database tool for livestock animal QTL/association data dissemination in the post-genome era. Nucleic acids research, 41(Database issue), D871.