

Resource Summary Report

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Corn Fungal Resistance Associated Sequences Database

RRID:SCR_010644

Type: Tool

Proper Citation

Corn Fungal Resistance Associated Sequences Database (RRID:SCR_010644)

Resource Information

URL: <http://agbase.msstate.edu/cgi-bin/maizecandidates/index.cgi>

Proper Citation: Corn Fungal Resistance Associated Sequences Database (RRID:SCR_010644)

Description: A relational database with dynamic querying and data integration that can be used by researchers to identify genetic sequences with a high probability of being associated with aflatoxin accumulation resistance, according to multiple lines of evidence. CFRAS-DB integrates genomic, proteomic, and genetic data from multiple studies in maize dealing with aflatoxin accumulation or *Aspergillus flavus* resistance., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Abbreviations: CFRAS-DB

Resource Type: database, data or information resource

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Corn Fungal Resistance Associated Sequences Database

Resource ID: SCR_010644

Alternate IDs: nlx_65361

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260725T191200+0000

Ratings and Alerts

No rating or validation information has been found for Corn Fungal Resistance Associated Sequences Database.

No alerts have been found for Corn Fungal Resistance Associated Sequences Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.