

# Resource Summary Report

Generated by T1D on Aug 3, 2026

## Israel Plant Gene Bank

RRID:SCR\_001403

Type: Tool

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### Proper Citation

Israel Plant Gene Bank (RRID:SCR\_001403)

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### Resource Information

**URL:** <http://igb.agri.gov.il/main/index.pl>

**Proper Citation:** Israel Plant Gene Bank (RRID:SCR\_001403)

**Description:** Biobank which collects, preserves, and assesses gene information related to species of plants indigenous to Israel. The Bank's goal is to conserve representative gene pools of species whose economic potential has yet to be developed.

**Resource Type:** material storage repository, data or information resource, biobank, portal, service resource, storage service resource

**Keywords:** israel, plant, gene bank, agricultural, research, biobank

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Israel Plant Gene Bank

**Resource ID:** SCR\_001403

**Alternate IDs:** nlx\_61310

**Record Creation Time:** 20220129T080207+0000

**Record Last Update:** 20260803T040303+0000

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### Ratings and Alerts

No rating or validation information has been found for Israel Plant Gene Bank.

No alerts have been found for Israel Plant Gene Bank.

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### Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#) .

Ben-Israel I, et al. (2012) Heterotic trait locus (HTL) mapping identifies intra-locus interactions that underlie reproductive hybrid vigor in *Sorghum bicolor*. PloS one, 7(6), e38993.