

Ali mohammad azizi

Born: 1372/01/30

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A member of agricultural engineering system and a student of genetics and plant breeding.

Ability to work in a team spirit and interested in plant breeding projects in classical and molecular basins. Ability to implement plant breeding plans.

EDUCATION

- Bachelor's Degree: Payam Noor University of Arak (1391-1395)
- Master's degree: Shahed University of Tehran (1395-1398)
- PhD degree: Sari University of Agricultural Sciences and Natural Resources (1399)

Articles and theses

Master's thesis:

Investigating the genetic diversity of purslane in the northern part of the country using EST-SSR molecular markers

Articles:

Investigating the genetic diversity of purslane in the northern half of the country using EST-SSR molecular marker (https://civilica.com/doc/1028916)

Investigating the genetic diversity of purslane in the northern part of the country using morphological traits (https://civilica.com/doc/1028915)

PhD thesis

Investigating the possibility of producing double haploid lines through microspore cultivation in commercial bell pepper hybrids

PROFESSIONAL EXPERIENCE

- Working in the Research Department of the Medicinal Plants Research Institute of Shahed University for 18 months
- Supervisor of wheat purchase in Mazandaran province under the supervision of the general department of grain in the crop year 1399-1400 and 1400-1401.
- Cultivation of all kinds of plants, including cereals, fodder plants, and ornamental plants.
- Supervisor of planting rice and wheat in Mazandaran province in the crop year 1399-1400 under the supervision of Basij Engineers..

SKILLS

- The ability to extract DNA
- Primer design and molecular work
- Carrying out crossbreeding in plants
- Implementation of breeding and cropping projects in plants
- Working with statistical software for statistical data analysis

INTERESTS

- Literature (poetry and story writing)
- Theater
- Psychology
- Football and ping pong sports