T1285-T1286

Maung Maung

Effects of different explant types, plant growth regulators and shoot density on in vitro regeneration of asparagus (Asparagus officinallis L.) / Maung Maung . -- Yezin : Yezin Agricultural University , 2018 .

xii, 43 p.: fig., plate, table; 30 cm.

Includes references. .

- 1. HORTICULTURE
- 2. ASPARAGUS

Effects of different explant types, plant growth r...

T1285-T1286

Maung Maung

Effects of different explant types, plant growth regulators and shoot density on in vitro regeneration of asparagus (Asparagus officinallis L.) / Maung Maung . -- Yezin : Yezin Agricultural University , 2018 .

xii, 43 p.: fig., plate, table; 30 cm.

Includes references. .

HORTICULTURE

T1285-T1286

Maung Maung

Effects of different explant types, plant growth regulators and shoot density on in vitro regeneration of asparagus (Asparagus officinallis L.) / Maung Maung . -- Yezin : Yezin Agricultural University , 2018 .

xii, 43 p.: fig., plate, table; 30 cm.

Includes references. .

T1285-T1286

Maung Maung

Effects of different explant types, plant growth regulators and shoot density on in vitro regeneration of asparagus (Asparagus officinallis L.) / Maung Maung . -- Yezin : Yezin Agricultural University , 2018 .

xii, 43 p.: fig., plate, table; 30 cm.

Includes references. .

- 1. HORTICULTURE
- 2. ASPARAGUS

T1285-T1286

ASPARAGUS

Maung Maung

Effects of different explant types, plant growth regulators and shoot density on in vitro regeneration of asparagus (Asparagus officinallis L.) / Maung Maung 2018 .

xii, 43 p.: fig., plate, table; 30 cm.

Includes references. .