

TP394

Zon Ei El Khin , Khin Swe Hlaing Tun , Pann Yu Wai

Estimation of chemical composition and genetic diversity based on morphological characters in sesame (*Sesamum indicum*) / Zon Ei El Khin , Khin Swe Hlaing Tun , Pann Yu Wai . -- Yezin , 2006 .

18 p. : Table. ; 30 cm. .

1. Sesame

Estimation of chemical composition and genetic div...

TP394

Zon Ei El Khin , Khin Swe Hlaing Tun , Pann Yu Wai

Estimation of chemical composition and genetic diversity based on morphological characters in sesame (*Sesamum indicum*) / Zon Ei El Khin , Khin Swe Hlaing Tun , Pann Yu Wai . -- Yezin , 2006 .

18 p. : Table. ; 30 cm. .

Sesame

TP394

Zon Ei El Khin , Khin Swe Hlaing Tun , Pann Yu Wai

Estimation of chemical composition and genetic diversity based on morphological characters in sesame (*Sesamum indicum*) / Zon Ei El Khin , Khin Swe Hlaing Tun , Pann Yu Wai . -- Yezin , 2006 .

18 p. : Table. ; 30 cm. .

TP394

Zon Ei El Khin , Khin Swe Hlaing Tun , Pann Yu Wai

Estimation of chemical composition and genetic diversity based on morphological characters in sesame (*Sesamum indicum*) / Zon Ei El Khin , Khin Swe Hlaing Tun , Pann Yu Wai . -- Yezin , 2006 .

18 p. : Table. ; 30 cm. .

1. Sesame