

TP3176

May Lwin Oo, Zun Myat Myat Oo, Aung Thu Lin,...

Responses of soybean genotype (GLYCINE MAX L. MERRILL) to different concentratons of gibberellc acid (GA3) foliar applications / May Lwin Oo, Zun Myat Myat Oo, Aung Thu Lin,.... . -- Yezin , 2018-2019 .

23 p. : fig,table ; 30 cm .

Pland Breeding, Physiology and Ecology Specialization/ Group-8 .

Responses of soybean genotype (GLYCINE MAX L. MERR...

TP3176

May Lwin Oo, Zun Myat Myat Oo, Aung Thu Lin,...

Responses of soybean genotype (GLYCINE MAX L. MERRILL) to different concentratons of gibberellc acid (GA3) foliar applications / May Lwin Oo, Zun Myat Myat Oo, Aung Thu Lin,.... . -- Yezin , 2018-2019 .

23 p. : fig,table ; 30 cm .

Pland Breeding, Physiology and Ecology Specialization/ Group-8 .

TP3176

May Lwin Oo, Zun Myat Myat Oo, Aung Thu Lin,...

Responses of soybean genotype (GLYCINE MAX L. MERRILL) to different concentratons of gibberellc acid (GA3) foliar applications / May Lwin Oo, Zun Myat Myat Oo, Aung Thu Lin,.... . -- Yezin , 2018-2019 .

23 p. : fig,table ; 30 cm .

Pland Breeding, Physiology and Ecology Specialization/ Group-8 .

TP3176

May Lwin Oo, Zun Myat Myat Oo, Aung Thu Lin,...

Responses of soybean genotype (GLYCINE MAX L. MERRILL) to different concentratons of gibberellc acid (GA3) foliar applications / May Lwin Oo, Zun Myat Myat Oo, Aung Thu Lin,.... . -- Yezin , 2018-2019 .

23 p. : fig,table ; 30 cm .

Pland Breeding, Physiology and Ecology Specialization/ Group-8 .