

T1638

Chan Yan Win

Selection of early morning flowering, early heading date and semi-dwarf traits in F2 rice population / Chan Yan Win . -- Nay Pyi Taw : Yezin Agricultural University , 2021 .

xiv, 65 p. ; 30 cm .

1. RICE

Selection of early morning flowering, early headin...

T1638

Chan Yan Win

Selection of early morning flowering, early heading date and semi-dwarf traits in F2 rice population / Chan Yan Win . -- Nay Pyi Taw : Yezin Agricultural University , 2021 .

xiv, 65 p. ; 30 cm .

RICE

T1638

Chan Yan Win

Selection of early morning flowering, early heading date and semi-dwarf traits in F2 rice population / Chan Yan Win . -- Nay Pyi Taw : Yezin Agricultural University , 2021 .

xiv, 65 p. ; 30 cm .

T1638

Chan Yan Win

Selection of early morning flowering, early heading date and semi-dwarf traits in F2 rice population / Chan Yan Win . -- Nay Pyi Taw : Yezin Agricultural University , 2021 .

xiv, 65 p. ; 30 cm .

1. RICE