T1811

Su Latt Phyu

Bayesian network development based on genomic and phenomic characterization of a multi-parent advanced generation intercrosses (magic)-derived population in rice (oryza sativa L.) / Su Latt Phyu . -- Philippines : University of the Philippines Los Banos , 2017 .

xxiii,263p. : Fig., Table ; 29 cm .

Bayesian network development based on genomic and...

T1811

Su Latt Phyu

Bayesian network development based on genomic and phenomic characterization of a multi-parent advanced generation intercrosses (magic)-derived population in rice (oryza sativa L.) / Su Latt Phyu . -- Philippines : University of the Philippines Los Banos , 2017 .

xxiii,263p. : Fig., Table ; 29 cm .

T1811   Su Latt Phyu

Bayesian network development based on genomic and phenomic characterization of a multi-parent advanced generation intercrosses (magic)-derived population in rice (oryza sativa L.) / Su Latt Phyu . -- Philippines : University of the Philippines Los Banos , 2017 .

xxiii,263p. : Fig., Table ; 29 cm .

T1811

Su Latt Phyu

Bayesian network development based on genomic and phenomic characterization of a multi-parent advanced generation intercrosses (magic)-derived population in rice (oryza sativa L.) / Su Latt Phyu . -- Philippines : University of the Philippines Los Banos , 2017 .

xxiii,263p. : Fig., Table ; 29 cm .