

1. DEVELOPMENT OF BACKCROSS MAPPING POPULATION FOR SEED ZINC CONTENT IN PIGEONPEA
Genetics 10.11 (2018):538-540
[R.M. BASAVARAJESHWARI](#), [B.H. RAJASHEKAR REDDY](#), [K.N. GEETHA](#), [A.G. SHANKAR](#)
30 Nov 2018 . Pages : 538-540 . Article Id : BIA0004687
2. WOOD STIFFNESS AS A TRAIT FOR PHENOTYPING, SELECTIVE GENOTYPING AND PRELIMINARY
GENETIC DIVERSITY ESTIMATION USING SSR MARKERS IN MELIA DUBIA
Genetics 10.11 (2018):541-547
[G. JOSHI](#), [S.S. CHAUHAN](#), [A.N. ARUNKUMAR](#), [T.L. AJAY](#), [C.N. SREEDEVI](#), [A. RAJAN](#), [D. ANNAPURNA](#)
30 Nov 2018 . Pages : 541-547 . Article Id : BIA0004688
3. EVALUATION OF QUALITATIVE TRAITS IN BANANA (Musa spp.) GENOMES
Genetics 10.11 (2018):548-551
[G.B. SAWANT](#), [V.V. DALVI](#), [A.R. AMBAVANE](#), [S.A. GADAKH](#)
30 Nov 2018 . Pages : 548-551 . Article Id : BIA0004689

Bioinfo Publications

www.bioinfopublication.org