

ABBREVIATIONS

AFLP	Amplified Fragment Length Polymorphism
bp	Base pair
cm	Centi meter
CTAB	Cetyl Tri-amino Bromide
°C	Degree Celsius
dATP	Deoxy-ribose Adenosine Triphosphate
dCTP	Deoxy-ribose Cytosine Triphosphate
dGTP	Deoxy-ribose Guanosine Triphosphate
DNA	Deoxy-ribose Nucleic Acid
dNTPs	Deoxy-ribose Nucleoside Triphosphates
dTTP	Deoxy-ribose Thimidine Triphosphate
EDTA	Ethylene DiamineTetraAcetic Acid
E \dagger Br	Ethidium Bromide
Fig	Figure
g	Gram
ISSR	Inter Simple Sequence Repeat
kb	Kilo base
KCl	Potassium chloride
M	Molar
μ M	Micromolar
μ g	Microgram
μ l	Microlitre
mA	Mili-ampere
min	Minute
MgCl ₂	Magnesium chloride
Mya	Milion Years Ago
ml	Mili-liter
mM	Mili molar
MW	Molecular Weight
NaCl	Sodium Chloride
ng	Nanogram
nm	Nano meter
PCR	Polymerase Chain Reaction
PI	Primer Index
PPBs	Percentage of Polymorphic Bands
PVPP	Poly-vinyl poly-pyrrolidone
RAPD	Random Amplified Polymorphic DNA
RNA	Ribose Nucleic acid
Rp	Resolving Power
rpm	Revolution per minute
SHAN	Sequential Agglomerative Hierarchical and Nested
TAE	Tris-Acetate EDTA
TE	Tris-EDTA
Tris	Tris (Hydroxymethyl) Aminopurinee
U	Unit
UPGMA	Unweighted Pair Group Method using Arithmetic averages
UV	Ultra Violet
V/v	Volume by Volume
w/v	Weight by volume
X	Dilution factor