

G133439

APPENDIX – I

°C	: Degree Celsius
μl	: Microlitres
CTAB	: Cetyl trimethyl ammonium bromide
dATP	: Deoxyadenine tri phosphate
dCTP	: Deoxycytosine tri phosphate
dGTP	: Deoxyguanine tri phosphate
dTTP	: Deoxythymine tri phosphate
DNA	: Deoxy ribo Nucleic Acid
EDTA	: Ethylene diamine tetra acetic acid
EtBr	: Ethidium Bromide
Fig	: Figure
gm	: Grams
HCl	: Hydrochloric Acid
M	: Molar
min	: Minutes
ml	: Millilitres
mM	: Millimolar
ng	: Nanograms
nm	: Nano meters
PCR	: Polymerase Chain Reaction
pM	: Pico moles
PVP	: Polyvinyl Pyrrolidone
RAPD	: Random Amplified Polymorphic DNA
RFLP	: Restriction Fragment Length Polymorphism
rpm	: Rotations per minute
TBE	: Tris-Borate –EDTA
TE	: Tris –EDTA
UPGMA	: Unweighed pair group method using arithmetic average
UV	: Ultra violet
w/v	: Weight per volume