

ABBREVIATIONS

%	: Percentage
AAS	: Atomic Absorption Spectrophotometer
Ca	: Calcium
CaCl ₂	: Calcium chloride
Cm	: Centimeter
CO ₂	: Carbon dioxide
ΔOD	: Change in optical density
N	: Chromosome number
CuSO ₄ .5H ₂ O	: Copper sulfate
et al.,	: Co-worker
°C	: Degree Celsius
DW	: Distilled water
Fig.	: Figure
FAO	: Food and Agriculture Organization
G	: Gram
HCl	: Hydrochloric Acid
H ₂ O ₂	: Hydrogen peroxides
H	: Hour
Hrs	: Hours
Fe	: Iron
J	: Joules
Kg	: Kilogram
Kpa	: Kilo Pascal
MgCO ₃	: Magnesium carbonate powder
M	: Molar
Rf	: Mobility relative to front
Mg	: Milligram
min.	: Minute
ml	: Mililiter
Mm	: Milimolar
μM	: Micromolar
mol	: Molar
Mg	: Magnesium
Hgcl ₂	: Mercuric iodide
N	: Normal
No.	: Number
Nm	: Nanometer
HNO ₃	: Nitric acid
g-1	: Per gram
K	: Potassium
I ₂ KI	: Potassium iodide
KNO ₃	: Potassium nitrate
rpm.	: Revolution per minute
Na	: Sodium

NaCl	: Sodium chloride
Sec.	: Second
Sp., Spp.	: Species
SD	: Standard deviation
H ₂ SO ₄	: Sulphuric acid
i.e.	: That is
Wt.	: Weight
WHO	: World Health Organizations
RDA	: Recommended Dietary Allowances