

ABBREVIATIONS

%	Percentage
°C	Degree Celsius
A	Absorbance
ABA	Abscisic acid
ADP	Adenosine diphosphate
AgNO_3	Silver nitrate
A.M.	Anti meridian
Atm	Atmospheric
ATP	Adenosine triphosphate
BSA	Bovin Serum Albumin
Ca	Calcium
CaCl_2	Calcium chloride
Chl.	Chlorophyll
CMC	Carboxy Methyl Cellulose
cm.	Centimeter
CO.A	Coenzyme.A
Conc.	Concentration
CO_2	Carbon dioxide
Cu	Copper
CuSO_4	Copper Sulphate
Cv.	Cultivar (s)
DAT	Days After Treatment

DNS	Dinitro Salicylic Acid
DW	Distilled Water
d ⁻¹	Per day
E.C.	Enzyme Code
EDTA	Ethylene Diamine Tetra Acetic Acid
et. al;	Co-Workers
Fig.	Figures
Fe	Iron
G	Gram
G ⁻¹	Per gram
ha.	Hectare
h ⁻¹	Per hour
HCL	Hydrochloric Acid
H ₂ O ₂	Hydrogen Peroxide
HgCl ₂	Mercuric Chloride
K	Potassium
Kg.	Kilogram (s)
Kcl	Potassium chloride
Ki	Potassium Iodide
KNO ₃	Potassium Nitrate
Li	Lithium
M ²	Square meter
M	Molar

Mg	Magnesium
mg	Milligram
MgSO ₄	Magnesium sulphate
min	Minute (s)
ml.	Mili litre
Na	Sodium
NaCl	Sodium chloride
Na ₂ CO ₃	Sodium Carbonate
Na-k	Sodium potassium
NaOH	Sodium hydroxide
NO.	Number
O ₂	Oxygen
OD	Optical Density
P	Phosphate
PGA	Phospho glyceric acid
pH	Negative log of Hydrogen ion concentration
ppm	parts per million
PPO	Polyphenol oxidase
POX	Peroxidase
Q	Quinone
rpm	Revolution per minute
S	Second
suc.	sucrose

Sp.; spp.	Species
Std.	Standard
s⁻¹	Per second
TAN	Titrateable Acid Number
TCA	Trichloro Acetic Acid
Tris.	Tris (hydroxyl methyl.) amino methane
wt.	Weight