

ABBREVIATIONS

AR	=	Analytical reagent.
BA	=	6 – benzyl adenine.
°C	=	Celsius.
CaCl ₂	=	Calcium chloride.
Ca(OH) ₂	=	Calcium hydroxide.
CH	=	Casein hydrolysate.
cm	=	Centimeter.
2,4-D	=	2,4-Dichlorophenexy acetic acid.
DAT	=	Days after transplanting.
df	=	Degrees of freedom.
EtOH	=	Ethyl alcohol
FeSO ₄	=	Ferrous sulphate.
g	=	Gram.
GA ₃	=	Gibberellic acid – 3
h	=	Hour.
HCl	=	Hydrochloric acid.
HgCl ₂	=	Mercuric chloride.
H ₂ SO ₄	=	Sulphuric acid.
IAA	=	Indole acetic acid.
IR	=	Infrared.
kg	=	Kilogram.
Kn	=	Kinetin.

KOH	=	Potassium hydroxide.
l	=	Litre.
λ	=	Lamda
LAR	=	Leaf area ratio.
LSD	=	Least significant difference.
LWR	=	Leaf weight ratio.
M	=	Molar.
MeOH	=	Methyl alcohol.
mg	=	Milligram.
max	=	Maximum.
min	=	Minute.
ml	=	Millilitre.
m μ	=	Millimicron.
mol	=	Molecular.
m.p.	=	Melting point.
MS	=	Murashige and Skoog medium.
μ g	=	Microgram.
N	=	Normal.
NH	=	Secondary amine
NAA	=	Napthalene acetic acid.
NAR	=	Net assimilation rate.
NaOH	=	Sodium hydroxide.
nm	=	Nanometer.
NS	=	Non-significant.

O.D.	=	Optical density.
pH	=	Potential for hydrogen.
ppm	=	Parts per million.
Rf	=	Relative flow.
RGR	=	Relative growth rate.
RLGR	=	Relative leaf growth rate.
RLWC	=	Relative leaf water content.
S.E.	=	Standard error of mean.
SLA	=	Specific leaf area.
TLC	=	Thin layer chromatograph.
UV	=	Ultra violet.
Wt.	=	Weight.