

Abbreviations used

C -	Chloroplast
D -	Dictyosome
ER -	Endoplasmic reticulum
EX -	Exine
IN -	In ^o tine
IS -	Intercellular space
L -	Lipid droplets
M -	Mitochondria
MVB -	Multivesic ^u lar bodies
N -	Nucleus
NM -	Nuclear membrane
OD -	Osmiophilic droplets
PB -	Prolamellar bodies
PC -	Protein crystalloids
PD -	Plasmodes ^u mata
Pl -	Pellicle
PH -	Phenolics
PM -	Plasma membrane
Pt -	Pollen tube
rER -	Rough endoplasmic reticulum
S -	Starch grain
sER -	Smooth endoplasmic reticulum
sm -	secretory material
T -	Thylakoids
TP -	Tonoplast
tt -	Transmitting tissue

tu - Tubules

UB - Ubisch body

V - Vacuole

Vs - Vesicles

W - Wall