

LEGENDS TO PLATES

ADN	=	Anterior, dorsal nerve.
AG	=	Anterior ganglion
ALN	=	Anterior, lateral nerve.
AVN	=	Anterior, ventral nerve.
BL	=	Basement layer.
C	=	Cuticle.
CM	=	Circular muscle.
CR	=	Cirrus.
CS	=	Cirrus sac.
DM	=	Diagonal muscle.
DVM	=	Dorso-ventral muscle.
E	=	Egg.
ED	=	Ejaculatory duct.
EP	=	Excretory pore.
EPC	=	Epicuticle.
EPT	=	Epithelium.
ES	=	Egg-shell.
ESP	=	Excretory sphincter.
ET	=	Excretory tubules.
EV	=	Excretory vesicle.
EVE	=	Excretory vesicle, epithelium.
FC	=	Flame cell.
FT	=	Flagellar tuft.

GC	=	Ganglionic commissure.
GDC	=	Gastrodermal cell.
GEC	=	Glandular epithelial cell.
GL	=	Glycogen.
IC	=	Intestinal caecum.
LC	=	Laurer's canal.
LGC	=	Longitudinal corrugations.
LM	=	Longitudinal muscle
M	=	Metratem.
MB	=	Myoblast.
MG	=	Mehlis' gland.
MGC ₁	=	Mehlis' gland cell-I.
MGC ₂	=	Mehlis' gland cell-II.
N	=	Nucleus
NA	=	Nerve anastomoses.
NL	=	Nucleolus.
NP	=	Nerve plexus.
NSC	=	Neurosecretory cell.
NV	=	Nerve.
OC	=	Oocyte.
OD	=	Oviduct.
OP	=	Oesophagus.
OPC	=	Operculum.
OS	=	Oral sucker.
OT	=	Ootype.

OV	=	Ovary.
P	=	Parenchyma.
PC	=	Parenchyma cell.
PDN	=	Posterior dorsal nerve.
PG	=	Prostate gland.
PGC	=	Prostate gland cell.
PH	=	Pharynx.
PLN	=	Posterior lateral nerve.
PPH	=	Prepharynx.
PU	=	Proximal uterus.
PVN	=	Posterior ventral nerve.
RM	=	Radial muscle.
S	=	Spine.
SC	=	Secretory cell.
SF	=	Seminal fluid.
SM	=	Sphincter muscle.
SPH	=	Sphincter.
SV	=	Seminal vesicle.
T	=	Testis.
TC	=	Tegumental cell.
TM	=	Transverse muscle.
TNB	=	Transverse nerve branches.
UP	=	Uterine pore.
UT	=	Uterus.
UV	=	Uterine valve.

V.	=	Valley.
VC	=	Vitelline cell.
VD	=	Vitelline duct.
VDF	=	Vas-defernse.
VF	=	Vitelline follicle.
VG	=	Vitelline globule.
VR	=	Vitelline reservoir.
VS	=	Ventral sucker.