

ABBREVIATIONS

CHAPTERS I-IV

al, ala (bursa);
an, anus;
amph, external amphid;
amph gl, amphidial gland;
amph n, amphidial nerve;
amph p, amphidial pouch;
ar, arcade;
b, bulbar region of esophagus;
bac, bacillary cells (hypodermal glands);
bi, binding cell;
blb, swollen (bulbar) region of esophagus;
c, cephalic;
c, cuticle;
ca, cardiac region of intestine;
cc, coelomocyte;
ceph ppl, cephalic papilla;
ceph prob, cephalic (i.e., external) probola;
c gl, caudal gland;
ch, chord;
cl, cloaca;
cl b, stichosome (cell body);
clv, clavate cell;
c m, copulatory muscle;
c n, cephalic (papillary) nerve;
cr, cheilorhabdion;
cut, cuticle;
d, dorsal;
dd, dorsodorsal;
de, deirid (cervical papilla);
d gl, dorsal esophageal gland;
dl, dorsolateral;
dn, dorsal (somatic) nerve;
e, deirid (cervical papilla);
ed, externodorsal;
eg, fertilized egg;
ej 1, large ejaculatory gland;
ej 2, small ejaculatory gland;
el, externolateral;
es, esophagus;
es m, somato-esophageal muscle;
ex d, terminal excretory duct;
ex gl, excretory gland;
ex s, excretory sinus;
fa, fiber cell;
fi, fibril cell;
fu, (Fullzelle);
gng, ganglion;
g p, genital (caudal) papillae;
gub, gubernaculum;
h, depressor ani (H-shaped cell);
hu, sheath cell;
hy, hypodermis;
i, isthmus of esophagus;
id, internodorsal;
il, internolateral;
im, somato-intestinal muscles;
int, intestine;
l, lateral;
lv, internoventral;
lab prob, labial (i.e., internal) probolae;
lc, lateral (excretory) canal;
ld, laterodorsal;
l gl, (sub) lateral gland;
lu, lumbar;
lv, lateroventral;
m, somatic muscle;
mc, mesenterial cell;
mcn, medial caudal nerve;
me, mesentery;
ml, mediolateral;
mon gl, moniliform gland;
n, nerve;
nrv r, nerve ring;
oe, oesophagus;
on, onchium (tooth);
os, uvette;
or d, dorsal gland orifice;
or sv, subventral gland orifice;

ov, ovary;
ov d, oviduct;
ovij, ovejector;
ovj, ovejector;
p ex, excretory pore;
p gub, protractor of gubernaculum;
ph, external phasmid;
pl, posterolateral;
po c, metacarpus
ppl, papilla;
pr, prerectum;
pr c, procorpus;
ps, postero-subventral;
p sp, protractor of spicule;
p st, protractor of stylet;
ptr, protorhabdion;
pu, pulvillus;
r, rectum;
rc, latero-ventral commissure in Fig 8B, rectal commissure in Fig. 8C.
r gl, rectal gland;
r gub, retractor of gubernaculum;
r sp, retractor of spicule;
r st, retractor of stylet;
rt, retrovesicular;
rt c, retrovesicular commissure;
s, sensilla;
s c, sinus cell;
sd, subdorsal;
s m, sphincter muscles;
sp, spicule;
sp e, spermatozoan;
spn, spinneret;
s r, seminal receptacle;
st, stoma;
stc, stichocyte;
sto, stichosome;
sty, stylet;
sup or, supplementary organ;
s v, seminal vesicle;
sv, subventral;
sv gl, subventral esophageal gland;
t, testis;
td, terminus of dorsal (ray);
tr, telorhabdion;
tro, trophosome;
ut 1, distal part of uterus;
ut 2, proximal part of uterus;
ut f, uterine efferent;
v, vulva;
va, vagina;
v ch, ventral chord;
v d, vas deferens;
vl, ventrolateral;
vl c, ventrolateral commissure;
v m, vulvar muscle;
v n, ventral (somatic) nerve;
vul, vulva;
vv, ventroventral.

CHAPTERS V-VIII

al, ala;
an, anus;
ap, apophysis;
cal, calomus;
cap, capitulum;
c gl, caudal gland;
ci, cirrus;
cl, cloaca;
co, corpus;
c m, copulatory muscle;
cru, crura;
cu, *cun*, *cn*, cuneus;
d r gl, dorsal rectal gland;
e, nucleus in esophago-intestinal valve;
ep c, epithelial cell;
g, gland cell nucleus;
gub, gubernaculum;

h, depressor ani;
i m, somato-intestinal muscle;
int, intestine;
lam, lamina;
l sp, left spicule;
m, marginal nucleus;
m c, mesenterial cell;
n, nerve cell nucleus;
pou, spicular pouch;
p gub, protractor muscle of gubernaculum;
p sp, protractor muscle of spicule;
r, radial nucleus;
r gl, rectal gland;
r sp, right spicule;
s, questionable nucleus;
sh, sheath;
s m, sphincter muscle;
sp, spicule;
sup or, supplementary organ;
sv r gl, subventral rectal gland;
tel, telamon;
v d, vas deferens;
x, questionable nucleus.

CHAPTERS IX-XII

a, anterior cavity, Fig. 158;
ac, escort cell;
ad vc, anterior dorsoventral commissure;
a c l, anterior externolateral ganglion;
a il, anterior internolateral ganglion;
al uc, anolumbar commissure;
amph gl n, amphidial gland nerve;
amph gn, amphidial ganglion;
an gn, anal ganglion;
ant ut, anterior uterus;
br gl, brown glands;
c gng, cephalic ganglion;
cl v, clavate cell;
da, dorsal antenna;
dc, dorsal cavity;
d ch, dorsal chord;
de n, deirid nerve;
d gn, dorsal ganglion;
dv c I-II, dorsoventral commissures;
ed, externodorsal ray;
ep c, epithelial cell;
ex bl, excretory bladder;
fa, fiber cell;
g, glia cell;
gc, coelomocyte;
ger c, germinal cell;
gon, gonad;
grm cl, germinal cell;

grm z, germinal zone;
grth z, growth zone;
h, hook;
l ant, lateral antenna;
l ch, lateral chord;
l dn, laterodorsal nerve;
l gn, lateral ganglion;
ln, lateral nerve;
l v c, lateroventral commissure;
l vn, lateroventral (subventral) somatic nerve;
lu gn, lumbar ganglion;
mas, mastax;
mc n, medial caudal nerve;
m el, medial externolateral ganglion;
m lu, metalumbar ganglion;
n r, nerve ring;
oog, oogonium;
or op, oral aperture;
ovj 1, ejectrix;
ovj 2, sphincter;
ovj 3, infundibulum;
p b, prebursal nerve;
p el, posterior externolateral ganglion;
ph gl, phasmidial gland;
pl gn, postlateral ganglion;
pl u, prolumbar ganglion;
post es, post-esophagus;
prb, proboscis;
pu, post-uterine sac;
pr gn, postventral ganglion;
ric, ano-rectal commissure;
rchs, rachis;
rt gn, retrovesicular ganglion;
s, septum;
sd, 1-4, etc., subdorsal cephalic papillary neurones;
sd gn, subdorsal ganglion;
sem v, seminal vesicle;
s n, sinus nucleus;
s ncl, sinus nucleus;
sp gn, spicular ganglion;
spm, spermatozoön;
sv 1-5, etc., subventral cephalic papillary neurones;
sv c gn, subventral cephalic ganglion;
sv n, subventral ganglion;
sv nre, subventral nerve;
sv p, subventral (lateroventral) papilla;
† cl, terminal cell;
t dn, terminal duct nucleus;
t p, caudal protuberance;
va gl, vaginal gland;
v def, vas deferens;
v gl, vaginal gland;
val, valve;
v u, vagina uterina;
v v, vagina vera.