

<i>n.</i>	. Nerve.	<i>sp.</i>	. Spines.
<i>n.g.</i>	. Nerve ganglion.	<i>sp.c.</i>	. Spherical gland cells.
<i>o.</i>	. Ovum.	<i>sph.</i>	. Sphincter muscle.
<i>oc.</i>	. Sense organ.	<i>sq.</i>	. Squamous epithelium.
<i>æ.</i>	. Œsophagus.	<i>st.</i>	. Stomach.
<i>op.</i>	. Optic (?) organ.	<i>t.</i>	. Test.
<i>ov.</i>	. Ovary.	<i>t.c.</i>	. Small cells in test.
<i>p.</i>	. Papilla of branchial sac.	<i>t.m.</i>	. Matrix of test.
<i>p.a.</i>	. Peritubercular area.	<i>tn, tn'.</i>	. Large and small tentacles.
<i>p.br.</i>	. Peribranchial cavity.	<i>tr, tr'.</i>	. Large and small transverse vessels of branchial sac.
<i>pig.</i>	. Pigment mass.	<i>t.p.</i>	. Process of test.
<i>p.p.</i>	. Peripharyngeal bands.	<i>tes.</i>	. Testis.
<i>ret.</i>	. Network of stellate cells.	<i>v.d.</i>	. Vas deferens.
<i>s.</i>	. Stolon.	<i>visc.</i>	. The visceral mass.
<i>sg.</i>	. Stigmata of branchial sac.	<i>z.</i>	. Prebranchial zone.
<i>s.gl.</i>	. Subneural gland.		
<i>s.o.</i>	. Sense organ.		