

O. SENSILLÆ.	SENSE ORGANS.	SINNESORGANE.
<i>o</i> <i>Corpuscula marginalia.</i>	<i>Marginal bodies.</i>	<i>Randkörper.</i>
Sense organs of various kinds, placed for the most part on the umbrella margin ; organs of feeling, smelling, hearing, and seeing ; sometimes single, sometimes united into sense clubs, &c. The essential sensitive part of all organs of sense always consist of variously differentiated ectodermal cells, whilst the endoderm cells may also have a share in the formation of the subordinate parts.		
<i>oa</i> Ampulla rhopalaris.	Bladder of the rhopalia.	Ampulle der Sinneskolben.
<i>ob</i> Claves marginales.	Marginal clubs.	Randkeulen.
<i>oc</i> Ocellus.	Eye speck.	Auge.
<i>od</i> Lens crystallina.	Lens of the eye.	Dioptrische Linse.
<i>of</i> Plicæ rhopalares.	Sense folds.	Sinnesfalten.
<i>og</i> Ganglion acusticum.	Auditory ganglion.	Hör-Ganglion.
<i>oh</i> Setulæ auditivæ.	Auditory hairs.	Hörhäärchen.
<i>ok</i> Cordyli.	Auditory clubs.	Hörkölbchen (acustische Tentakeln).
<i>ol</i> Otolithi.	Otolites.	Hörsteinchen.
<i>on</i> Antrum rhopalare.	Niche of the rhopalium.	Nische der Sinneskolben.
<i>oo</i> Otoporpæ.	Clasps of the cordyli.	Hörspangen (der Narcomedusen).
<i>op</i> Pulvinar pigmentosum.	Pigmented pad of the rhopalia.	Pigmentpolster der Rhopalien.
<i>or</i> Rhopalia.	Sense clubs.	Sinneskolben (der Acraspeden).
<i>os</i> Squama rhopalaris.	Protective scale of the rhopalium.	Deckschuppe der Sinneskolben.
<i>ot</i> Otocystæ.	Auditory vesicles.	Hörbläschen.
<i>ov</i> Vesiculæ velares.	Marginal vesicles.	Randbläschen (der Leptomedusen).
<i>oz</i> Infundibulum olfactorium.	Olfactory funnel.	Riechgrube.

P. PEDUNCULUS.	PEDUNCLE.	SCHIRMSTIEL.
<i>p</i> <i>Processus cupularis.</i>	<i>Apical process of the umbrella.</i>	<i>Scheitel-Aufsatz des Schirms.</i>
Conical or pyramidal aboral process of the umbrella, sometimes prolonged into a long cylinder or a quadrangular prism, homologous to the peduncle of the gonophores. The peduncle is sometimes fixed at the end (in the sessile Lucernaridæ), sometimes pointed and free (in the swimming Codonidæ, Tesseridæ, &c.).		
<i>pa</i> Axis pedunculi.	Central canal of the peduncle.	Centraler Axenraum des Schirmstiels.
<i>pb</i> Basis pedunculi.	Adherent caudal disc.	Basis des Schirmstiels.
<i>pc</i> Costæ pedunculi.	Ribs of the peduncle.	Rippen des Schirmstiels.
<i>ps</i> Sulci pedunculi.	Furrows of the peduncle.	Rinnen des Schirmstiels.
<i>pt</i> Apex pedunculi.	Top of the peduncle.	Spitze des Schirmstiels.

Q. EXODERMA.	ECTODERM.	HAUTBLATT.
<i>q</i> <i>Ectoderma,</i> <i>Lamina dermalis.</i>	<i>Epiblast,</i> <i>Outer germinal layer.</i>	<i>Dermallblatt,</i> <i>Acusseres Keimblatt.</i>

The external primary germinal layer, corresponding to the external simple germinal layer of the gastrula (or the non-invaginated half of the blastula). In the Medusæ this