

	Taxon	St. 1 Notochaetae	notes	Branchiae	notes	Prostomium	Caruncle	Pigment	notes	Eyes	HH teeth (total)	HH shaft	HH start/No.	Habitat	Sediment	Location / Habitat	Size	Taxon	notes
1	<i>S. foliosa</i>	yes		fused		short	sml occip.	none		none (large specimens)			(43)	subtidal	gravel	subtidal gravel; EHS WFD	large	<i>S. foliosa</i>	
2	<i>S. foliosa</i> #1	yes		fused		short acutely pointed	fused, forward facing bump	dark	dark transverse band behind head & on occip.	yes	2	straight?	?	subtidal	gravel	NE Wash; Eng. Channel / Gravel	small; broad/flattened anteriorly	<i>S. foliosa</i> #1	Likely to be juvenile form of <i>S. foliosa</i>
3	<i>S. squamata</i>	yes		divided	divided d.sup.lam.; bran. shorter	medium pointed	fused, as prostomium	rose	none/rose anterior	yes				intertidal / subtidal	sand / mud	lower shore / subtidal sand / mud	large	<i>S. squamata</i>	
4a	<i>S. squamata</i> #1	yes	fasciole in line with st.2	divided	divided d.sup.lam.; bran. shorter; inner margin 'fluffy'	short, pointed	fused, raised keel (like Spi mar)	dark (but absent / faint in small Gardline specimens from E. Scotland - 100m deep)	very dark large patches on base of palps; 'Y' shape on prostomium. No / faint pigment in E. Scotland specimens	yes			17?	subtidal	gravel / sand / mud	408 gravel; coal / muddy sand Souter Point; Irish Sea	small / medium thin parallel sided	<i>S. squamata</i> #1	Juvenile <i>S. bonnieri</i> can resemble these but have free caruncles and faint eyes
4b	<i>S. squamata</i> #2	yes	in line with	divided	divided	short, pointed	fused	none		no				subtidal	gravel	BMAPA SC	small	<i>S. squamata</i> #2	SMP 54998 / 55381
5	<i>S. mesnili</i>	yes		divided	divided d.sup.lam. long & thin; bran. Shorter; part way between <i>S. squamata</i> & <i>S. bonnieri</i> in form	medium / long pointed	fused, shorter than prostomium	rose	none/rose anterior	yes				intertidal	sand / mud	Redcar (IECS); intertidal / upper shore?	medium / thin	<i>S. mesnili</i>	neuropodial post chaetal lamellae from mid body developing ventral/lateral finger-like projection
6	<i>S. bonnieri</i>	yes		divided	d.sup.lam equal / subequal to bran.	short stout; peristomium raised edges	free, as prostomium	rose	none/rose anterior	none or faint			(25-28)	subtidal	gravel	subtidal; North Sea	large	<i>S. bonnieri</i>	juveniles have faint eyes laterally & under join of free caruncle
7	<i>S. tridentata</i>	yes (v. few; 1)		fused?		short, pointed	keel caruncle	red/brown dark pigment	dark transverse band behind head	dark & in a line						NIEA WFD; Larne	small	<i>S. tridentata</i>	
8	<i>S. tridentata</i> ?	no		flags	fused? flags?	short acutely pointed	small forward facing occip.	dark	dark ant. lateral	yes	3	bent	?	subtidal	sand / mud	shallow sand, Morecambe, N. Scotland	small; broad / flattened anteriorly	<i>S. tridentata</i> ?	Is this the same as <i>Sco kor</i> # 1
9	<i>S. korsuni</i>	no	notopod well developed	flags	flag-like in post. thoracic	short acutely pointed	small occip.	none	palps with spiky basal sheath	yes	3 - 4	bent	?	subtidal	mud / gravel	subtidal	small (large specimens in LR10 LB1223 from Faray2001, Orkney; broad/flattened anteriorly	<i>S. korsuni</i>	abdomen can be beaded; flags begin either on rear thorax or abdomen (diff sp?)
10	<i>S. korsuni</i> #1	no		flags	flag-like in post. thoracic from 14th st.	short acutely pointed	small occip.	dark	dark ant. lateral	yes		bent	?	subtidal	mud	Southern / western / Northern muds	medium specimens	<i>S. korsuni</i> #1	<i>S. korsuni</i> with <i>S.tri</i> ? pigment
11	<i>S. korsuni</i> #1?	no	sml notopod	fused?	flag-like branchiae not apparent. Abd. bran. thin & simple	short acutely pointed	v.conspicuous raised keel	none / speckled all over (souter point)	chaetae long in mid body	faint			?	subtidal	mud / gravel	subtidal	small form (gdl s.north sea) slightly broad / flattened anteriorly	<i>S. korsuni</i> #1?	abdomen beaded; flags not apparent; differs from <i>S. cantabra</i> in tapering body form
12	<i>S. cantabra</i>	no		fused		short	v.small, thin occip.	none		none			(30)	intertidal / subtidal	gravel	subtidal gravel; IOW - intertidal cores JN95c	large	<i>S. cantabra</i>	
13	<i>S. cantabra</i> ?	no		fused		short	v.small, thin occip.	none		faint		bent		subtidal	sand / gravel	GDI E. Scotland; St Brides; shell & sand; day grabs; 1mm; <i>Abra alba</i> dominant. Cefas Eng. Ch. (mobile gravel) spec. with strong eyes	thin / medium - straggly tails with elongated lamellae (slight flags)	<i>S. cantabra</i> ?	parallel sided body form; Peristomial cushions swollen near eyes & notopod