		PAGE A	ND PLATE
XXXII.	External surface surrounded by a veil of tangential rays	I AGD A	ND IDAIL
	belonging to pentact pleuralia. The autodermalia		
	are predominantly pentacts (Rossella, Carter),	XXXIII.	
		XXXIV.	•
VVVIII	External surface without a veil of tangential rays,	AAAIV.	
AAAIII.	Rossella, Carter.		
	The four tangential rays of the pentact pleuralia intersect		
	at right angles,	Rossella velata, .	. 143
	The four tangential rays of the pentact pleuralia do not		
	intersect at right angles but form acute angles with		
	one another,	Rossella antarctica,	. 139
			LV.
XXXIV.	The external surface of the body bears radially projecting		
	papillæ, from each of which a tuft of long pleuralia		
	projects. The root tuft is fixed in the mud		
	(Polylophus, F. E. S.),	XXXV.	
	The external surface of the body bears no papillæ or		
	basal tuft,	XXXVI.	
XXXV	Polylanky B B O -ith the sixula assista	Polylophus philippinens	is, 133
111111111	Forgrophus, F. E. S., with the single species,		
XXXVI.	Body-wall thin and loose. Oscular margin (always?)		LIII., LIV.
AAA VI.	그는 그리스 아이는 이름이 그 이렇게 됐어요? 아이는 아이를 살았다면 아이는 아이들에 살아 아이를 살아 있다면 하는데		
	with a cuff-like fringe of marginalia (Bathydorus,	VVVVIII	
	F. E. S.),	XXXVII.	
	Body-wall somewhat thick and firm. Oscular border		
	smooth, without marginalia,	XXXVIII.	
XXXVII.	Bathydorus, F. E. S.		
	The autodermalia consist solely of rough oxytetracts, .	1	
	The autodermalia consist solely of diacts and monacts.		
	The parenchyma contains besides oxyhexasters also		
	discohexasters,	Bathydorus baculifer,	. 154
		1,8 1,8 1,8 1,8 1,8 1,8 1,8 1,8	LIX.
	1 In many of the parenchymal oxyhexasters the principal		
	rays are very much shortened, and the terminals thus		
	appear to spring directly from a central node, .	Bathydorus stellatus,	. 152
		,	LIX.
	The terminal rays of the parenchymal oxyhexasters all		
	spring from developed principals,	2	
	2 The terminal rays of many parenchymal oxyhexasters are		
	curved in an S-shaped fashion,	Bathydorus fimbriatus,	. 151
		Daniguor de finior datas,	
	The terminal rays of many parenchymal oxyhexasters	: <u>*</u>	LVIII.
	are somewhat undulating in their curvature,	Bathydorus spinosus,	150
	die somewhat and among in their out value,	Daingaorus spinosas,	. 153
XXXVIII.	From the external surface of the body pointed pleuralia		LIX.
AAAVIII.	project, either isolated or united in tufts. The		
	autodermalia are pentacts and tetracts (Acanthascus,		
	FFQ1	VVVIV	
		XXXIX.	
	The external surface of the body is smooth, without	VT	
	pleuralia,	XL.	