Colella quoyi, n.g., n.sp. Three specimens (25 fathoms); obtained at no other	Kerguelen.
locality. ,, concretα, n.g., n.sp. Several specimens (10 to 60 fathoms); obtained at no other locality.	
(?) pyriformis, n.sp. Ten specimens without Ascidiozooids, therefore the genus is doubtful (attached to Macrocystis pyrifera);	
obtained at no other locality. Tylobranchion speciosum, n.g., n.sp. Three specimens (10 to 100 fathoms);	
obtained at no other locality. Only species of the genus. Morchellioides affinis, n.g., n.sp. Two specimens (10 to 60 fathoms); obtained at	
no other locality. Only species of the genus. Morchellium giardi, n.sp. Four specimens (20 to 60 fathoms); obtained at no other	
locality.	
Polyclinum pyriformis, n.sp. Two specimens (10 to 60 fathoms); obtained at no other locality.	
" <i>minutum</i> , n.sp. One specimen (20 to 60 fathoms); obtained at no other locality.	
Aplidium fuscum, n.sp. One specimen (20 to 60 fathoms); obtained at no other locality.	
" leucophæum, n.sp. One specimen (10 to 60 fathoms); obtained at no other locality.	
" fumigatum, n.sp. Four specimens (10 to 100 fathoms); obtained also at Philippines.	
Amaroucium variabile, n.sp. Numerous specimens (10 to 100 fathoms); obtained at no other locality.	
" ,, var. <i>tenerum</i> , nov. Five specimens (10 to 60 fathoms); obtained at no other locality.	
" globosum, n.sp. Two specimens (10 to 60 fathoms); obtained at no other locality.	
,, complanatum, n.sp. Five specimens (50 to 120 fathoms); obtained at no other locality.	
" nigrum, n.sp. One specimen (28 fathoms); obtained at no other	
locality. Psammaplidium retiforme, n.g., n.sp. One specimen and fragments (50 to	
120 fathoms); obtained at no other locality. Leptoclinum subflavum, n.sp. One specimen (28 fathoms); obtained at no other	
locality. " <i>rubicundum</i> , n.sp. One specimen (20 to 60 fathoms); obtained at no	
other locality.	

(SUMMARY OF RESULTS CHALL. EXP.-1893.)

61