Tritæta kergueleni, n.sp. Three specimens (28 to 127 fathoms); obtained at no other locality.	Kerguelen.
Rhachotropis kergueleni, n.sp. Two specimens (depth not given); obtained at no other locality.	
Eusirus longipes, Boeck. One specimen (depth not given); obtained also at Station 150, 150 fathoms. Recorded from North Atlantic.	
Liljeborgia consanguinea, n.sp. One specimen (20 fathoms); obtained also at Station 151, 75 fathoms.	
Photis macrocarpus, n.sp. Several specimens (depth not given); obtained at no other locality.	
Aora kergueleni, n.sp. Three specimens (30 to 38 fathoms); obtained at no other locality.	
,, trichobostrychus, n.sp. Two specimens (depth not given); obtained at no other locality.	
Autonoe kergueleni, n.sp. Two specimens (127 fathoms); obtained at no other locality.	
Gammaropsis exsertipes, n.sp. Three specimens (depth not given); obtained at no other locality.	
Amphithoë kergueleni, n.sp. One specimen (depth not given); obtained at no other locality.	
Podocerus falcatus (Montagu). One specimen (30 fathoms); taken also from screw after leaving the Cape.	
Cerapus sismithi, n.sp. Three specimens (120 fathoms); obtained at no other locality.	
Haplocheira plumosa, n.sp. Two specimens (shallow water to 127 fathoms); obtained at no other locality.	
Platophium dana, n.sp. Nine specimens (127 fathoms); obtained at no other locality.	
Neohela serrata, n.sp. Two specimens (127 fathoms); obtained at no other locality.	
Kerguelenia compacta, n.g., n.sp. Two specimens (127 fathoms); obtained at no other locality. Only species of the genus.	
Dodecas elongata, n.g., n.sp. Several specimens (95 to 110 fathoms); obtained at no other locality. Only species of the genus.	
Protellopsis kergueleni, n.g., n.sp. Two specimens (30 fathoms); obtained at no other locality. Only species of the genus.	
Euthemisto thomsoni, n.n. One specimen (25 fathoms); obtained at the surface on several occasions in the Antarctic.	

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

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