

but correspondence with Prof. Vernon Kellogg revealed the fact that the specimens were no longer in the collections of Stanford University and that their whereabouts could not be ascertained. More recently the curators of the National Museum have generously loaned me the ants taken on some of the voyages of the "Albatross". Though in part poorly preserved, this material has been very useful in supplementing Dr. Williams's collection, which was made with great care and considerably increases our knowledge of the ant fauna of the archipelago.

As shown in the accompanying table, the Galapagos ants which I have studied, comprise 36 different forms, representing 18 species, 10 genera and four of the five subfamilies of *Formicidae*. Significantly the subfamily *Dorylinae* is not represented. None of the genera is peculiar to the islands. Six

Names of Species, Subspecies
and Varieties

	Narborough	Albemarle	Duncan	Charles	Hood	Chatham	Barrington	Indefatigable	James	Tower	Bindloe	Abingdon
<i>Cylindromyrmex striatus</i> Mayr.								X				
<i>Odontomachus bauri</i> Emery			X			X		X				
<i>Pheidole williamsi</i> Wheeler								X				
<i>Pheidole</i> sp.	X							X				
<i>Monomorium pharaonis</i> L.								X				X
<i>Solenopsis saevissima</i> F. Smith			X			X		X				
<i>Solenopsis geminata</i> Fabr.												
<i>Solenopsis galapageia</i> Wheeler												
<i>Solenopsis pacifica</i> Wheeler												
<i>Solenopsis rubida</i> Wheeler												
<i>Tetramorium guineense</i> Fabr.	X				X	X						
<i>Tetramorium simillimum</i> F. Smith	X		X									
<i>Dorymyrmex albemarlensis</i> Wheeler	X											
<i>Tapinoma melanocephalum</i> Fabr.					X	X		X				
<i>Prenolepis longicornis</i> Latreille												
<i>Prenolepis italica</i> Forel												
<i>Prenolepis nesiotes</i> Wheeler												
<i>Camponotus sexdens</i> F. Smith												
<i>Camponotus macilentus</i> F. Smith												
<i>Camponotus jacobensis</i> Wheeler												
<i>Camponotus albemarlensis</i> Wheeler												
<i>Camponotus vulcanalis</i> Wheeler												
<i>Camponotus duncaniensis</i> Wheeler												
<i>Camponotus narboraeensis</i> Wheeler	X											
<i>Camponotus hoodensis</i> Wheeler												
<i>Camponotus barringtonensis</i> Wheeler												
<i>Camponotus bindloeensis</i> Wheeler												
<i>Camponotus macilentus</i> var.												
<i>Camponotus planus</i> F. Smith												
<i>Camponotus peregrinus</i> Emery												
<i>Camponotus isabelensis</i> Wheeler	X											
<i>Camponotus indefessus</i> Wheeler												
<i>Camponotus sutorius</i> Wheeler												
<i>Camponotus fideli</i> Wheeler												
<i>Camponotus fernandensis</i> Wheeler	X											
<i>Camponotus pinzonensis</i> Wheeler			X									
Number of forms on each island.....	2	7	2	7	3	6	2	8	2	2	1	1