

The Ants of California Research Papers Inventory

Record Group 1: Title of Record Group

Series 1: Title

Scope and Contents: This collection contains Thomas Wrentmore Cook's research material correspondence related to his 1953 publication, *The Ants of California*. Much of the materials was removed from binders. Typically the designation (1 of 2), (2 of 2), etc. indicates that the material was originally housed in a binder together. The folder was not large enough to hold the entire contents of the binder, thus it was split into multiple folders. The date range of the collection is circa 1950s-1960s.

Subseries 1.1:

Box	Folder	Folder Title
1	1	Typed draft of The Ants of California (1 of 2)
1	2	Typed draft of The Ants of California (2 of 2)
1	3	Subfamily Dolichoderinae illustrations (1 of 2)
1	4	Subfamily Dolichoderinae illustrations (2 of 2)
1	5	Correspondence, "Ants in Boxes," illustrations
1	6	Correspondence (Mrs. Cook (Wale), California Academy of Sciences)
1	7	Correspondence (Mrs. Cook (Wale), Los Angeles County Museum of Natural History)
1	8	Correspondence (Mrs. Cook (Wale), Arnaud/Wale article reprints)
1	9	Correspondence (Mrs. Cook (Wale), Arnaud/California Academy of Sciences)
1	10	Ants of California book review
1	11	Illustrations (1 of 2)
1	12	Illustrations (2 of 2)
1	13	Correspondence, illustrations (1 of 2)
1	14	Correspondence, illustrations (2 of 2)
1	15	Subfamily Dorylinae Ponerinae Pseudomyrm Eciton Stigmatomma Ponera Pseudomyrma (1 of 2)
1	16	Subfamily Dorylinae Ponerinae Pseudomyrm Eciton Stigmatomma Ponera Pseudomyrma (2 of 2)
1	17	Subfamily Dorylinae Ponerinae Pseudomyrm Eciton, Stigmatomma, Proceratium, Ponera, Pseudomyrma
1	18	Subfamily Dorylinae (1 of 2)
1	19	Subfamily Dorylinae (2 of 2)
1	20	Subfamily Myrmicinae. Myrmica, Manica, Aphaenogaster, Pogonomyrmex, Stenamma, Novomessor, Veromessor, Pheidole (1 of 2)
1	21	Subfamily Myrmicinae. Myrmica, Manica, Aphaenogaster, Pogonomyrmex, Stenamma, Novomessor, Veromessor, Pheidole (2 of 2)
1	22	Subfamily Myrmicinae. Myrmica, Manica, Aphaenogaster, Pogonomyrmex, Stenamma (1 of 2)
1	23	Subfamily Myrmicinae. Myrmica, Manica, Aphaenogaster, Pogonomyrmex, Stenamma (2 of 2)

1	24	Subfamily Myrmicinae. Crematogaster, Monomorium, Solenopsis, Myrmecina, Leptothorax, Tetramorium, Stromigenys, Cyphomyrmex, Acromyrmex, Atta (1 of 2)
1	25	Subfamily Myrmicinae. Crematogaster, Monomorium, Solenopsis, Myrmecina, Leptothorax, Tetramorium, Stromigenys, Cyphomyrmex, Acromyrmex, Atta (2 of 2)
1	26	Subfamily Myrmicinae. Novomessor, Veromessor, Pheidole, Crematogaster, Monomorium (1 of 2)
1	27	Subfamily Myrmicinae. Novomessor, Veromessor, Pheidole, Crematogaster, Monomorium (2 of 2)
1	28	Subfamily Myrmicinae. Solenopsis, Myrmecina, Leptothorax, Tetramorium, Strumigenys, Cyphomyrmex, Acromyrmex, Atta (1 of 2)
1	29	Subfamily Myrmicinae. Solenopsis, Myrmecina, Leptothorax, Tetramorium, Strumigenys, Cyphomyrmex, Acromyrmex, Atta (1 of 2)
1	30	Subfamily Dolichoderinae. Liometopum, Iridomyrmex, Forelius, Dorymyrmex, Tapinoma
1	31	Liometopum, Iridomyrmex, Forelius, Dorymyrmex, Tapinoma
1	32	Subfamily Formicinae. Camponotus (1 of 3)
1	33	Subfamily Formicinae. Camponotus (2 of 3)
1	34	Subfamily Formicinae. Camponotus (3 of 3)
2	1	Subfamily Formicinae Camponotus
2	2	Subfamily Formicinae. Lasius, Prenolepsis, Myrmecocystus, Polyergus
2	3	Subfamily Formicinae. Lasius, Prenolepsis, Myrmecocystus, Polyergus (1 of 2)
2	4	Subfamily Formicinae. Lasius, Prenolepsis, Myrmecocystus, Polyergus (2 of 2)
2	5	Subfamily Formicinae. Formica
3	1	Subfamily Formicinae. Subgenus Formica (1 of 2)
3	2	Subfamily Formicinae. Subgenus Formica (2 of 2)
3	3	Subgenus Proformica. Neoformica
3	4	<i>The Ants of California</i> [published book]