

Accession No.: 91-05

PROCESSING RECORD
SCRIPPS INSTITUTION OF OCEANOGRAPHY ARCHIVES

Wilson, George David Fries. 1947-

George David Fries Wilson Papers, 1962-1990

Physical Description: 7 mss

Description: The collection consists of the papers of biological oceanographer George 'Buz' Wilson while a graduate student at SIO and an undergraduate at Indiana University. Includes lecture notes, manuscripts, correspondence, proposals, computer files, data, & reports. and includes meetings, memos, drafts, papers and photographs. Documents deep sea heterogeneity, deep seabed mining, manganese nodules, megafauna, isopods, etc.

George David Fries Wilson**Papers, 1962-1990****Accession No. 91-05****BOX**

1

FOLDER TITLE

NOAA Salishan Meeting, 1985

Salishan Conference, November 1985

SIO Memos

Space

MBRD Business

Miscl. Memos

PHYLIP Mail

Users of PHYLIP

Wessler and Wilson, The origin and biogeography of malacostracan crustaceans in the deep-sea, Final, 1981

Longiflagrata complex MS correspondence

A species complex in Eurycope

Wilson, Clinical Variation

A revision of Eurycope with three new genera, Wilson and Hessler, Final

Natatory Isopods from San Juan archipelago, Final, Correspondence and figure Xeroxes

Complanata complex drafts

PARAMUNNA quadratifrons, Iverson and Wilson, Proc. BSW 18-1980

Taxonomic Morphology of Eurycope, Final copy

Wilson, The systematic and evolution of Hapломunna and its relatives, manuscript (negatives are too large to include), 1976

BOX

1

FOLDER TITLE

Plakarthriidae, Final

Thirtle, Ilyarachna

Thistle and Hessler, The origin of the Ilyarachuriclae

Thistle and Hessler, A revision of Betamorpha in the world oceans

New Genus a, "S. dageti", SIO

Synewricope heezeru, Menzies Amrutt, 12132-33, 12280-81

New Genus, S. moricae, SIO

Synewrycope multopina, Menzies Amrutt, 12093-095

Extra drawings (omitted)

Synewrycope paxallexa, SIO

Synewrycope capensis, Barnard, S.A.M. #A4130

New Genus a, SIO

Ultrasonic treatment of sediment, Thiel, Thistle, and Wilson

Plakarthriid paper, drafts 5 and 6

The Plakarthriidae, Déjà vu

Superfamilies of the Asellota (Isopoda) and the systematic position of Stenitrium weddellensis, George D. Wilson

Pleurogoniid paper, final

The Deep Sea Isopods: A biogeographic and Phylogenetic overview, Hessler, Wilson, and Thistle

Wilson and Hessler, Manuscript and Negatives, some unusual Paraselloidea from the Deep Benthos of the Atlantic, 1974

2

Journal, Vertebrate Collection Z406, George D. Wilson

BOX

2

FOLDER TITLE

Binder, Preliminary studies on the biology of the amphibious clinid
Mnierpes macrocephalus, J.B. Graham

Loose papers

Zoology

History

Botany

Manuscript, some unusual Paraselloidea (Isopode Asellota) from the
Deep Benthos of The Atlantic, George D. Wilson and Robert R.
Hessler

Computation Notebook, Chemistry, George D. Wilson

Notebook, Laboratory Studies in Developmental Anatomy, Theodore
W. Torrey

Folder, Botany

Magazine, Draught – Special Christmas Issue

Report, The New World Monkeys: A Comparison with the Old World
Monkeys and Evolutionary Considerations

Folder, Zoology

Binder, notes

Book, Grand Canyon: The Story Behind the Scenery

Folder, Zoology

Magazine, Scientific American

Folder, Z406 Laboratory

Magazine, Modern Photography

Magazine, Popular Photography

Magazine, Science

BOX

2

FOLDER TITLE

Magazine, Science

Magazine, Science

Magazine, Science

Magazine, Science

Loose papers

William and Hessler, Opus 1

Loose papers

Empty, unused folders

Math

Reprints

Loose papers

Portrait

Russakin, 1962

Loose papers

Arthropods

Reprints

Loose papers and folders

Binder, notes

Notebook

3

Loose papers

SIO – Bureaucratic matters – UCSD

Binder, notes

Ecology, E.W. Fager, Winter 1971

BOX

3

FOLDER TITLE

Ecology, E.W. Fager, Winter 1971

Marine Organisms Laboratory

Semiochemicals, interference by marina pollution. Also, bibliographies of marine pollution seminar

Wilson

Journal, SIO Research Activities

Journal, SIO Research Activities

Physical Oceanography, 210 B

Oceans

Zonation in deep sea

Advanced Ichthyology seminar, winter 1971

Williamson seminars, winter 1971

Animal Sediment Relations seminar, fall 1970

Productivity lab

Species diversity seminar, winter 1971

Untitled

Deep sea photographs

U.S. Civil Service

Loose papers

Journal, SIO Research Activities

Photograph

French

George D. Wilson, The Contribution of the Ancient Greek Investigators to Modern Biology

BOX

3

FOLDER TITLE

Loose papers

Envelope

Envelope, Travel information and Maps, Places I have been

4

New Proposals

Mediterranean Proposal

NOAA Workshop, July 1989

New Proposal checklist

Proposal prep info

NOAA – Japanese collaboration etc.

NSF Proposal 1986

Rum 3

NSF info.

New proposals

Site B?

Isopod proposal, final copy, 1977-79

Seafloor research technology development

Proposal 82-85, declined

Proposal, final copy, DEB80-07150, 1980-81

Isopod proposal resubmitted, 1978-80

NSF Renewal, 1984-85

Eurycope grant, final report

NSF BSR 82-15942

Sea Grant

BOX

4

FOLDER TITLE

Minerals Managements Service

Supplement request

NSF Comp. Morph 2, BSR8717201

BIO-OCE Macrobenthic con. Struct. Nodule environment

Biomed Res. Support grants

Year 1 report

TAGHAN – NOAA subcontract papers

Literature request forms

ENO 84, BC Cruise

5

Envelope, ASZ – TCS Abstracts, etc. Boston, Dec. 1989

Envelope, Atlantic Isopod Biogeography, G. Wilson, 1977-1979

Polloni and Williams, MS

Papers Reviewed, 1984

Papers Reviewed, 1985-1986

Reviews, 1987

Reviews, 1988

Crisis Biology & Animal Physiology, Spring 1969

Crisis Biology & Animal Physiology, Spring 1969

Crisis Biology & Animal Physiology, Spring 1969

Untitled folder

Subphylum Protarthropoda

Class Myriapoda

Class Hexapoda

BOX
5

FOLDER TITLE

Class Trilobita

Superclass Chelicerata

Superclass Pycnogonida

Class Cephalocarida

Class Branchiopoda

Class Ostracoda

Subclass Mystacocarida

Subclass Copepoda

Subclass Branchiura

Subclass Cirripedia

Division Phyllocarida

Superorder Syncarida

Superorder Hoplocarida

Superorder Pancarida

Order Spelaeogriphacea

Order Mysidacea

Order Cumacea

Order Tanaidacea

Order Isopoda

Order Amphipoda

Order Euphausiacea

Suborder Natantia

Section Macrura

BOX	FOLDER TITLE
5	Section Anomura
	Section Brachyura
6	Unsorted seminars
	Bob RISP
	RISP 1
	George Antarctica Medical forms
	Envelope, ASZ – TCS Meeting, Dec. 1988
	Envelope, Fleminger Copepoda, Labidocera, etc.
	Package, George Wilson, Munnopsidae and Lipomerinae Data, Analyses, Letters, etc., 1989
	Package, G. Wilson, Asellota Analyses, Paper Correspondance, 1987-88
	Envelope, Japan – Visit, Japanese Nodule Mining Literature
	Envelope, G. Wilson Microporotus Correspondance, 1989
	Envelope, Letters – PHYLIP users, 1987
	Envelope, PHYLIP users, 2.7 – 2.9, 1985-1986
	Envelope, E-mail and telemail prior to fall, 1988
7	Binder, Scientific Communication
	PHYSYS info
	Current Travel
	Bureaucracy 1983
	Bureaucracy 1984
	Bureaucracy 1985
	Bureaucracy 1986

BOX

7

FOLDER TITLE

Bureaucracy 1987

Bureaucracy 1988

Bureaucracy 1989

Bureaucracy 1990

SIO Admin. List

Lectures

CV

Job Search

Career Advancement

Ph.D.

Professional Duties, 1982-1983

Value to SIO

Wilson, George, Reprints

Jobs?

Review 1989

SIO Staff Council

Oceanographic Collections Committee

Committees

0742 Budget

Bureaucratic – Bullshit Forms

Isopod Proposal Submission rough drafts, 1977

Deep Sea Biology

Paleoceanography, Berger course

BOX
7

FOLDER TITLE

Meiofauna Data

Lab Correspondence, 1978-1979

Bureaucracy 1981

Bureaucracy 1982

Notepad

MBRD Bureaucracy, SIO, UCSD, GDW Personal and Lab Memos,
etc.