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AF 1016594

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GLUCOSIDE OF UREA. [1961] 4p. 13 refs.
Order from OTS or SLA \$1.10 61-20732

Trans. of Farmatsiya (USSR) 1940, no. 11, p. 16-19.

DESCRIPTORS: *Urea, Urea derivatives, *Glucosides,
Synthesis, Diuretics.

The glucoside of urea can be easily obtained in water-
alcohol medium in the presence of a small quantity of
HCl. In this way well-formed crystals are obtained of
a high degree of purity. The reaction can also be
carried out in acidified 95% ethyl alcohol, however,
in view of the poor solubility of glucose in alcohol this
method has no advantages. (Author)

(Biological Sciences--Pharmacology, TT, v. 7, no. 7)

I. Stepanov, A. V.
II. Shtal, V. K.
III. Title: Glucosides...
IV. Title: Glucoside...

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NTIS TT 68-50343/1

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356 p.; Vol 1, No 2, Ascidae (Danaidae),
p 337-385, 1929, 49 p.
*CFSTI TT 66-51112

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Nikol'skii, A. M.
FAUNA OF RUSSIA AND ADJACENT COUNTRIES:
AMPHIBIANS, tr. by F. Por. 1962, 225p. refs.
PL-480 Smi.
Order from CTS \$2.25 60-21813

Trans. of mono. Fauna Rossii i Sopredel'nykh Stran:
Zemnovodnye, Petrograd, 1918 [314p.].

DESCRIPTORS: *Amphibians, Classification,
Morphology, Anatomy, Distribution, Ecology,
Bibliography.

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I. Nikol'skii, A. M.
II. Title: Amphibians
III. Title: Zemnovodnye
IV. PL-480 Smi (60-21813)
V. National Science Foundation,
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Fauna of the U.S.S.R., Lepidoptera,
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CFSTI TT 67-51342

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Order from OTS or SLA \$1.10 61-19189

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v. 24, no. 1, p. 31-33 and 143-144.

DESCRIPTORS: *Cereals, *Coleoptera, Reproduction,
Seeds, Taxonomy, Plants (Botany), Insects, Ecology.

I. Title: Bruchidae
I. Luk'yanovich, F. K.
II. Ter-Minasyan, M. E.
III. Title: Bruchinae

(Biological Sciences--Zoology, TT, v. 9, no. 12)

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Makarov, V. V.
CRUSTACEA, VOL. X, NO. 3, ANOMURA (Rakoo-
braznye) tr. by F. D. Por. 1962, 283p. PL-480 Sml.
Order from OTS \$3.00 60-21822

Trans. of Fauna SSSR. [Novaya Seriya] [1938] v. 16
[337p.].

DESCRIPTORS: *Crustacea, Aquatic animals, Marine
biology, Shellfish. *Classification

This volume deals with one of the large taxonomic
divisions of the Decapoda, viz., the Anomura, the
hermit crabs. In the introduction, a short anatomo-
morphological outline and also very succinct data are
given on the biology and zoogeography of the Anomura.
Owing to its specific character, the data on the family
Paguridae are preceded by a special introduction, in
which its anatomy is examined in greater detail, while
in the general introduction, the external morphology and
(Biological Sciences--Zoology, TT, v. 8, no. 8) (over)

60-21822

- I. Title: Anomura
- I. Makarov, V. V.
- II. PL-480 Sml (60-21822)
- III. National Science
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Office of Technical Services

<p>Svetovidov, A. N. FISHES, VOL. IX, NO. 4: GADIFORMES (Ryby: Tresko- obraznye) tr. by Walter J. Walters with Vladimir Walters. 1962, 304p. 150 refs. PL-480 Sml. Order from OTS \$3.00</p> <p>Trans. of <u>Fauna S. S. S. R.</u> [Novaya Seriya] 1948, v. 34 [221p.].</p> <p>DESCRIPTORS: *Fishes, Classification, Distribution, Morphology, *Anatomy, Ecology, Geography, Paleo- ecology, *Cod, *Marine biology.</p> <p>A monographic survey of the gadoids of the world. Special attention is given an osteologically based morphology, taxonomy to the species level, and world- wide distribution patterns. Notes are also included on such topics as the lower taxonomic levels, commercial importance, Biology, and synonymy of the group. (Biological Sciences--Zoology, TI, v. 9, no. 4)</p>	<p>63-11071</p> <p>I. Svetovidov, A. N. II. PL-480 Sml (63-11071) III. National Science Founda- tion, Washington, D. C. IV. Title: Gadiformes</p> <p>Office of Technical Services</p>
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Rylov, V. M.
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CYCLOPOIDA (Rakobraznye: Cyclopoida Presnykh Vod)
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Order from OTS \$3.25 63-11163

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[320p.].

DESCRIPTORS: *Crustacea, Rivers, *Shellfish,
Taxonomy, *Marine biology, Aquatic animals.

(Biological Sciences--Zoology, TT, v. 10, no. 8)

63-11163

- I. Title: Cyclopoida
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- II. Title: Freshwater ...
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Some Characteristics of the Sub-Family Cantantopinae,
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NTIS TT 70-50174

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