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O.M. GLOGAU.

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P. 1.944

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Basin, Ontario. (texte + cartes).

Ottawa. 1973. 25,5 cm. ill.

Geological Survey of Canada. Bulletin 225.

SKINNER, R.  
SKINNER, R. + TAYLOR

P. 4.914

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P. 4769

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Morris F. SKINNER, Shirley M. SKINNER,  
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vol. 138, art. 7.

SKINNER, S.M.  
SKINNER, M.F.  
GOORIS, R.J.

P. 4.769

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New York. 1977. 25,5 cm. ill.

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SKINNER, Shirley M.  
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P. 4774

1966. A note on *Toxotherium* (Mammalia Rhinocero-  
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New-York, 1966, 23 cm., ill.

American Museum Novitates, nr. 2261.

SKINNER, Walter E.

A 3147

Oil and petroleum year book 1948.

London, W.E. Skinner, 1948.

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SKIPP, A.L.

P 2.439

The belt series in Montana, by Clyde P. ROSS.  
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P.627

HASSEMER, J.R., e.a.

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Wilderness Study Area, Lemhi County, Idaho.

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U.S. Geological Survey Bulletin 1718.



SKIPP, B.

C.23.888

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P 2.439

Uranium and helium in the Panhandle gas field Texas and adjacent areas, by A.P. PIERCE, G.B. GOTT and J.W. MYTTON. With contributions by Henry FAUL, G.E. MANGER, A.B. TANNER, A.S. ROGERS, Rosemary STAATZ and Betty SKIPP.

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P. 627

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SKIPP, G.  
AUBREY, W.M.

P.627

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Washington. 1992. 28 cm. ill + 2 cartes. pp. 1-11.  
U.S. Geological Survey Bulletin 1808.

SKIPP, H.  
KING, H.D., e.a.

P.627

Chapter C. Mineral Resources of the Burnt Creek  
Wilderness Study Area, Custer County, Idaho.

Washington. 1988. 27,5 cm. ill + carte.  
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C 15.806

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(Genève, 1955)

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SKIRBOLL, E.

P.4.682

Pottery from Curridabat and Concepcion in the  
Central Highlands of Costa Rica.

Pennsylvania. 1984. 23 cm. ill.  
Annals of Carnegie Museum. vol. 53, art 3.

SKIRGELLO, O.B.  
POLJANINA, M.A.

P. 2.866

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(Prospection et protection du sous-sol n°9  
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SKIRGIELLO, A.

B.57.974

Polska Bibliografia Mikologiczna/The Polish  
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Tom 2.

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B.57.974

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B.57.974

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SKIRGIELLO, A.  
CZECZOTT, H.

C.24.158

Flora Komalna Turowa Kolo Bogatuni Czesc Druga.  
Systematyczny opis scczatkow roslinnych (3)

Warszawa. 1967. 29 cm. ill.

in: Prace Muzeum Ziemi nr. 10. Prace Paleobotaniczn  
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SKIRGIELLO, A.  
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C.24.159

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SKIRGIELLO, A.  
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C.24.180

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zbiorowa.

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SKIRGIELLO, A.

C.24.178

ZALEWSKA, Z.

CZECZOTT, H.

Flora Kopalna Turowa Kolo Bogatyni Systematyczny  
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B 49.635

RILEY, J. P. + SKIRROW, G.

Chemical oceanography. Vol. I

London, New York, Academic Press, 1965-, 22,5 cm.  
11.



SKIVER, J.

P.5.555

Seasonal Resource Partitioning patterns of  
marine Calanoid Copepods: Species inter-  
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B 42.929

Skizzen zum antlitz der Erde. Geologische  
arbeiten, herausgegeben aus anlass des  
70. Geburtstages von Prof. Dr. L. Kober,  
Universitaet Wien.

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424 p., fig., cartes, 24X16 cm.

SKJANES, Arne.

P. 266

Magister Hans Bull.

Oslo. 1974. 25 cm.

Det Kongelige Norske Videnskabers Selskab.

Skrifter n° 2.

Arne Skjanes, Sen

P. 266

Jacob Hersleb Darre 1757-1841 Sokneprest- Eidsvollsmann. Med trekk fra det kulturelle miljø i en Trøndelags-bygd.

Trondheim/Oslo/Bergen/Tromsø. 1978. 25 cm.  
Det Kongelige Norske Videnskabers Selskab. Skrifter  
n<sup>o</sup> 2.

SKJELTEN, S.

P.170

Radio-carbon age and oxygen-18 content of  
Greenland icebergs by P.F. SCHOLANDER, H.DE  
VRIES, W.DANSGAARD, L.K COACHMAN, D.C. NUTT  
and E.HEMMINGSEN, with assistance of O.IVERSEN,  
JENSEN, H., SKJELTEN, H.STEEN and J.TUCK?

Kobenhavn, 1962, 28cm., ill.

(Meddelselser om Gronland, 165, 1).

SKJERNAA, L.

P.164

A lamproite stock with ellipsoidal phlogopite nodules at Oqaitsunguit, Disko Bugt, central West Greenland.

Denmark. 1992. 26,5 cm. ill.

Geological Museum of the Univ. of copenhagen  
Contributions to Geology n° 673.

SKJERNAA, L.

P.164

Microstructures in the Nyatorp Shear Zone, south-eastern Sweden.

Denmark. 1992. 24,5 cm. ill.

Geological Museum of the Univ. of Copenhagen  
Contributions to Geology n° 679.

SKJERNAA, Lilian.

P. 164

Experiments of superimposed buckle folding.

Copenhagen. 1975. 24 cm. ill.

Muséum de Minéralogie et de Géologie de l'Université  
de Copenhagen. Communications géologiques n° 241.



SKJERNAA, Lilian.

P. 164

Precambrian structures of the Ikorfat peninsula,  
Agto region, West Greenland.

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SKJERNAA, L.

P. 164

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Geological Museum of, the Univ. of Copenhagen. Contributions to Geology n° 355.

SKJERNAA, L.

P.164

Tubular folds and sheath folds: definitions and conceptual models for their development, with examples from the Grapesvare area, northern Sweden

Denmark. 1989. 29,5 cm. ill.

Geological Museum of the Univ. of Copenhagen  
Contributions to Geology, nr. 614.

SKJERNAA, L.  
PEDERSEN, S.

P.164

The effects of Penetrative Sveconorwegian deformations on Rb-Sr Isotope systems in the Römskog-Aurskog-Höland Area, Se Norway.

Denmark. 1982. 24 cm. ill.

Geological Museum of the Univ. of Copenhagen  
Contributions to Geology n° 401.

SKJESETH, S.

B. 51.303

On the Lower Didymograptus Zone (3b) at Ringsaker, and contemporaneous deposits in Scandinavia.

Oslo, 21,5cm.

Norsk Geologisk Tidsskrift, 1952, T.30,  
pp.138-181, ill.

SKLJAROVA, G.F.

P. 149

Krasnocvetnye medenosnye otlozhenija Jugo-Zapada  
Sibirskoi Platformy.

Novosibirsk. Izdat Nauka. 1977. 26 cm. ill.  
Akad. Nayk SSSR. Sibirskoe Otdelenie. Trudy Instituta  
Geologii i Geofiziki. Vyp. 375.

SKOCDOPOLOVA-DEYLOVA, B.  
DEYL, M.

A.8.995

Kvetena Blatenska.

Praha. Narodni Muzeum v Praze. 1989. 20 cm. ill.

SKOCEK, Vladimír

P. 3.355

Petrografické složení a geneze zelerných  
rud v oblasti Breziny.

Praha, 1963, 24cm., ill.

Rozprawy československé akademie věd

Rocn, 73, Ser. 4.



SKOCYLAS, Rafał

P.3348

Dynamika liczebności, rozmieszczenie pionowe i zachowanie terytorialne dzięcioła pstrego dużego (Dryobates major L.) w borze sosnowym.- Zahlendynamik, Vertikalverteilung und Territorialverhalten des Grossen Buntspechtes (Dryobates major L.) in einer Kiefernheide.

Warszawa, 1961, 24cm., ill.

Ekologia Polska. Seria A, IX-14

SKOCZEN, Stanislaw

P.3.560

Age structure of skulls of the Mole, TALPA  
EUROPAEA linnaeus 1758 from the food of the  
Buzzard (Buteo buteo L.)

Bialowieza, 1962, 24cm., ill.

(Acta theriologica, vol.VI, 1).

SKOCZEN, Stanislaw.

P. 4.987

Condylurini DOBSON, 1883 (Insectivora,  
Mammalia) in the Pliocene of Poland.

Krakow. 1976. 24,5 cm. ill.

Acta Zoologica Cracoviensia. Tom XXI.  
nr 8.

SKOCZEN, Stanislaw

P. 3.560

On food storage of the Mole, Talpa  
europaea Linnaeus 1758.

Warszawa, 1961.

SKOCZEŃ S., 1966: Age determination, age structure and sex ratio in Mole, *Talpa europaea* Linnaeus, 1758 populations. Acta theriol., 11, 26: 523—536.

[Dept. Zool., College Agric., Cracow, Mickiewiczza 24]

P 3560

The author carried out an analysis of age of 880 skulls of moles *Talpa europaea* L., collected in the grasslands of Kraków and its environs, and 78 skulls from the Sądecki Beskid and Tatra Mts. The analysis was based on the degree of wear of the molars and premolars and the shape of the canine. Five age groups were distinguished. The use of the characteristics of the structure of winter nests for age determination in moles was proposed as an ancillary method, for young moles build one-chamber nests and the number of chambers increases with age. The whole material contained 45.74% juveniles, 27.19% one year olds, 13.65% two year olds, 9.7% three year olds and 3.7% four year olds. Some differences were found in the age composition of mole populations from different localities. In the optimum habitats the percentage of old moles was low, whereas the middle age groups were represented most numerously. The populations of moles from urban areas were characterized by a large proportion of old specimens (11—16.3%). The sex ratio is associated with the season of the year. In the spring, females predominated in surface runs and males in deep tunnels. In the second half of the year the number of females trapped in deep tunnels exceeded that of males. Males formed only 16.6% of the sample taken by the winter nests.

SKOCZEŃ S., 1966: Stomach contents of the Mole, *Talpa europaea*  
Linnaeus, 1758 from Southern Poland. Acta theriol., 11, 28: 551—557.  
[Dept. Zool., College Agric., Cracow, Mickiewicza 24]

P 3560

A total of 604 stomachs of moles from grasslands of Kraków and its environs and from mountainous regions were examined. The weight of the stomach contents of moles collected at the same locality does not undergo any major fluctuations (with the exception of the breeding season). Remarkable differences in this respect were observed in specimens derived from different habitats. Earthworms constituted the main component of the mole diet (82.7—100% of the stomachs contained them), especially in the spring and autumn. Insects were represented in the stomachs, above all, by larvae of *Tipula* sp. and wireworms. Cockchafer larvae were noted in 19.4% of the stomachs. Ants were eaten by moles in masses in areas inhabited by them. The occurrence of slugs in the stomach contents was dependent on the habitat and topical humidity conditions. The presence of stomach stones was related to the habitat and the sex and age of specimens. The occurrence of stones is supposed to influence the mortality in moles. Heavy infection of moles with *Ascaris* was also conditioned by the habitat and sex.

SKOCZEŃ S., 1966: Seasonal changes of the pelage in the Mole, *Talpa europaea* Linnaeus, 1758. Acta theriol., 11, 27: 537—549.

[Dept. Zool., College Agric., Cracow, Mickiewicza 24]

P3560

The progress of moults in the annual cycle of the mole was investigated. Material (N=800) was collected for the most part in one habitat in the grasslands of Kraków. Changes in hair were estimated by the planimetric measuring of pigmented areas on the skin. The spring moults of males and females resemble each other in pattern but differ in time. Unfertilized females moult at the same time as males. The moles from the Tatra Mts. finished the spring moult 10 days later than those of the Kraków region. The summer moult occurs at the same time in all moles. Adult females and young males moult more intensely. Males begin the autumn moult first, but in females the moult proceeds faster. Changes in hair were also ascertained in the winter, especially during the spells of warmer weather. The intensest pigmentation was found in moles from areas with poor edaphic conditions. There were considerable changes in the times of moults of the captive moles.

SKOCZYLAS, Adam.

P. 3315

Zarys Pogladow na Nauke Hodowli Owiec w Kraju/  
An Outline of Views on the Science of Sheep-  
Breeding in Poland.

Warszawa.

1969. 24 cm.

Polska Akademia Nauk. Roczniki Nauk Rolniczych.  
Seria D-Monografie. tom 131.



SKOCZYLAS, Rafał

P 336

Rafał Skoczyłas: **Preliminary observations on gastric temperature in the grass snake *Natrix natrix* (L.)**. Zoologica Poloniae 19, (1969), 525-544.

Investigations were made of gastric temperature in the grass snake during digestion at ambient temperatures of 5, 15, 25 and 35°C. It was found that gastric temperature approaches ambient temperature after about 3 hours. The heating rate of the stomach is greater than the cooling rate. At an ambient temperature of 5°, when digestion is not taking place, gastric temperature is about 0.5° higher. Both these observations point to primitive thermoregulation. At temperatures of 25 and 35° gastric temperature during digestion exceeds ambient temperature by 0.1°, which is probably connected with the processes of secretion of gastric juices.

SKOELDBORN, H.

B. 49.717

On the design, physical properties and practical application of small condenser ionization chambers.

Lund, Haham Ohlssons Bokt., 1959, 25 cm? ill.

(Acta Radiobiologica. Suppl. 187).

SKOG, Judith E.  
PRYER, Kathleen M.  
SMITH, Alan R.

C.26.868

Phylogenetic Relationships of Extant Fern  
based on Evidence from Morphology and  
rbcL Sequences.

s.l. 1995. 25,5 cm. ill.

Ex. American Fern Journal. vol. 85, n° 4,  
pp. 205-282.

SKOG, Laurence E.

P. 5.652

A Study of the Tribe Gesnerieae, with a Revision  
of Gesneria (Gesneriaceae : Gesnerioideae).

Washington. 1976. 26 cm. ill.

Smithsonian Contributions to Botany. n° 29.

SKOG, L.E.  
KVIST, L.P.

P.5.652

Revision of *Kohleria* (Gesneriaceae).

Washington. 1992. 28 cm. ill.  
Smithsonian Contributions to Botany, nr. 79.

SKOG, L.E.  
KVIST, L.P.

P.5.652

Revision of *Pearcea* (Gesneriaceae).

Washington. 1996. 27,5 cm. ill.  
Smithsonian Contributions to Botany, nr. 84.

SKOGBY, H.

P.5.363

Intracrystalline cation distribution and Kinetics  
of Order-Disorder reactions in Calcic Amphiboles.

Uppsala. 1987. 20,5 cm. ill.

Acta Universitatis Upsaliensis 80.

SKOGEN, Arnfinn.

P. 266

An Occurrence of Halophytic Vegetation at an Inland  
Lake in Agdenes, Central Norway.

Oslo. 1974. 25 cm. ill.

Det Kongelige Norske Videnskabers Selskab.

Skrifter n° 3.



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SKOGEN, Arnfinn.

P. 266

The Hippophaë rhamnoides Alluvial Forest at Leinöra,  
Central Norway. A Phytosociological and Ecological  
Study\*

Trondheim. 1972. 25 cm. ill.

Det Kongelige Norske Videnskabers Selskab.

Skrifter n° 4.

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SKOGEN, Arnfinn.

P. 266

Sterkt isolerte forekomster av *Gentianella baltica*  
og *Scirpus multicaulis* i Trøndelag.

Oslo. 1970. 25 cm. ill.

Det Kongelige Norske Videnskabers Selskab.

Skrifter n° 6.

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SKOGEN, M.

.6.874

DANIELSSEN, D.S., a.

The Glomma Flood and the environmental conditions  
in the Skaherrak in the Summer 1995.

Bergen. 1996. 29,5 cm. ill.

Fisken og Havet nr. 4.

SKOGEN, M.D.

P.6.874

BERNTSEN, J., e.a.

Description of a Sigma-Coordinate Ocean model.

Bergen. 1996. 29,5 cm. ill.

Havforskningsinstituttet. Fisken og Havet nr. 12.

SKOGERBOE, R.K.  
WILSON, S.A.

C.25.852

Reduction of ionic species by fulvic acid.

s.l. American Chemical Society. 1981. 28 cm. ill.  
Ex. Anal. Chem. vol. 53, pp. 228-232.

SKOGLAND, T.

P.3.330

Life History Characteristics of Wild Reindeer  
(Rangifer Tarandus Tarandus L.) in relation to  
their food resources; ecological effects and  
behavioral adaptations.

Trondheim. 1985. 20,5 cm.

Meddelelser fra Norsk Viltforskning. 3. Serie  
nr. 14.

SKOGLAND, T.

B.57.860

Movements of tagged and radio-instrumented wild reindeer in relation to habitat alteration in the Snøhetta region, Norway.

s.l. 1986. 25 cm. ill.

Reprinted from Rangifer. Special issue n° 1.

SKOGLAND, T.  
GRØVAN, B.

B.58.363

The effects of human disturbance on the activity  
of wild reindeer in different physical condition.

s.l. 1988. 25 cm. ill.

Reprinted from Rangifer. vol. 8, n° 1, pp. 11-19.



SKOGLUND, Carol

P.6.449

Additions to the Panacmic Provice Opistho-  
btanchia (Mollusca) Literature 1971 to 1990

San Diego. 1991. 28 cm.

The Festivus. vol. XXII, suppl. 1.

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SKOGLUND, Carol

P.6.449

Additions to the Panamic Province Bivalve  
(Mollusca) Literature 1971 to 1990.

San Diego. 1991. 28 cm.

The Festivus. vol. XXII, suppl. 2(1990).

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SKOGLUND, Carol

P.6.449

Additio,s to the Panacmic Province Gastropoc  
(Mollusca) Literature 1971 to 1992.

San Diego. 1992. 28 cm.

The Festivus. vol. XXIV, supplement.

SKOGLUND, Carol  
MULLINER, David K.

P.6.449

Special Issue : The Genus Spondylus (Bivalvia: Spondylidae) of the Panacmic Province.

San Diego. 1996. 28 cm. ill.  
The Festivus. vol. XXVIII, nr. 9.

SKOGLUND, J.

P.5.363

Seed Banks, Seed dispersal and Regeneration  
processes in Wetland Areas.

Uppsala. 1990. 24 cm. ill.  
Acta Universitatis. 253.

SKOGLUND? Roland

P. 2.095

Uppermost viruan and lower Harjuan  
(Ordovician stratigraphy of Vaestergoetland  
and lower Harjuan graptolite faunas of  
Central sweden.

Stockholm, 1963, 24,5cm., ill.  
Publications from the palaeontological  
Institution of the University of  
Uppsala, 45.

SKOGLUND, Roland.

P 2.095

JAANUSSON, Valdar + SKOGLUND, Roland.

Graptoloids from the viruan (ordovician)  
Dalby and Skagen limestones of Västergötland.

Stockholm, 1963, 24,5 cm., ill.

(Publications from the Palaeontological Institution of the University of Uppsala: 48).

P.393

SKOGLUND Roland  
JAANUSSON Valdar  
LAUFELD Sven

Lower Wenlock faunal and floral  
Dynamics-Vattenfallet section, Gotalnd.

Sverige Geologiska Undersökning.  
Serie C. nr.762. Avhandlingar Uppsatser  
Arsbok 73.nr.3.1979.



SKOGQVIST, Ingrid.

P. 5.363

Studies of Induced Thermosensitivity in Wheat Roots.

Uppsala. 1974. 21 cm.

Acta Universitatis Upsaliensis. 309.

SKOGQVIST, Ingrid.

P. 5.363

Studies of induced Thermosensitivity in Wheat Roots.

Uppsala. 1974. 21 cm.

Acta Universitatis Upsaliensis. 309.

SKOGSBERG, RAGE.

D 732

Studies on marine ostracods, part I.

Uppsala, Almqvist & Wiksells, 1920.

784 p., 153 pl., 32x25cm.

(dans Zool.Bidrag.Uppsala, Suppl.Bd.I).

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SKOK, V.I.

P.2.866

Procédés graphiques d'établissement des  
coupes géologiques.

Paris, 1959-, pp.15/18., ill.i-, 24

(Prospection et protection du sous-sol.  
ser.8,n°I., C.E.D.P.)

SKOLD, Kurt.

P. 5.363

Studies of the Atomic Motic in Liquid Argon, the  
Diffusion of Hydrogen in Metals and the Molecular  
Reorientation in Plastic Crystals by Inelastic  
Neutron Scattering.

Uppsala. 1972. 24 cm.

Acta Universitatis Upsaliensis. 206.

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SKOLEK, J.

P.3.709

Cellulose Decomposition in the soil of the  
Flowery Beech Forestes of the Choc Mountains

Bratislava. 1981. 23,5 cm. ill.

Treatises on Biology. XXVII/2.

SKOLLERMO, Anders.

P. 5.363

Computer studies of electron optical problems in  
esca-instrumentation.

Uppsala. 1976. 21 cm.

Acta Universitatis Upsaliensis 376.

SKÖLD, S.E.

P.5.363

Topographical studies of the functional subunit interface of 70S Ribosomes from E. Coli.

Uppsala. 1982. 20,5 cm. ill.  
Acta Univ. Upsaliensis. 657.



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SKOOG, Perarvid.

P. 3783

The Food of the Swedish Badger, MELES MELES L.

Uppsala.

1970. 23,5 cm. ill.

Viltrevy; vol. 7. n° 1.

SKOPINTSEV B. +  
KRILOVA L.

C.I8.049

Résultats de l'étude de quelques ques-  
tions relatives à la dynamique de la subs-  
tance organique dans les eaux naturelles  
(traduit du russe)

s.l.e., s.d., 27,5 cm., ill.

SKOPINTSEV B. +  
KRILOVA L.

C.18.062

Résultats de l'étude de quelques questions  
relatives à la dynamique de la substance  
organique dans les eaux naturelles

s.l.e., 1955, 27,5 cm., ill.

in : Travaux de la Société Hydrobiologique  
d'U.R.S.S., 6

SKOPINTSEV B. +  
KRILOVA L.

C.I8.067

Résultats de l'étude de quelques questions  
relatives à la dynamique de la substance  
organique dans les eaux naturelles.  
(traduit du russe)

s.l.e., 1955, 27,5 cm., ill.

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SKOPJE

P. 1820.

Annuaire de la Faculté d'Agriculture  
et de sylviculture de l'Université de  
Skopje. Sylviculture. Année Acad. 1958-  
1959.

Skopje, 1959.

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P. 3356

Das Auftreten der grossen Hainsimse *Luzula  
Silvatica* (Huds.) Gaud. *L. Maxima* Lam & Dc.  
in Waldzönosen Mazedoniens .  
Deutsche Zusammenfassung.

Skopje. 1968. 24,5 cm.  
in: *Fragmenta Balcanica*, tom VI, nr. 19,  
( 154).

SKOPJE, H.E.

P. 3356

Zur Kenntnis der Verarbeitung von Cheilanthes  
persica ( Bory) Mett. in Mazedonien.

Skopje. 1968. 24,5 cm. ill.

in: Fragmenta Balcanica, tom. VI, nr. 20 ( 155).

**S. Skóra:** Karaś srebrzysty (*Carassius auratus gibelio* Bloch) z rzeki Iłownicy wsiedlony do stawu karpiego (The German carp (*Carassius auratus gibelio* Bloch) from the river Iłownica stocked in a carp pond). **Acta Hydrobiol.**, Kraków, 1971, 13 (2): 217—237.

The present study was based on the results of measurements of 96 specimens of German carp collected at random from a population cultivated in the pond Młyński lying in the Landek farm controlled by the Laboratory of Water Biology of the Polish Academy of Sciences in Cracow. On the basis of body measurements and of other investigations it was found that the German carp is a form typical of this species. With regard to its outward appearance, colouring,



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P.5.363

Some aspects of causes and effects of the seismicity in Fennoscandia with Emphasis to Sweden.

Uppsala. 1992. 24 cm. ill.

Acta Universitatis Upsaliensis. 390.

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B 3520

Ueber den Fund einer Myside in der Wolga bei Saratow.

s.l.éd., 1902.

1p., 23x15cm.

(dans Zoolog.Anzeig., Bd.XXV, n°676, 1902)

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P. 3.751

MARKOVIC R.

RATNIKOV, V.M.

Mezencev, O.K.

Traitement statistique des données des  
recherches géochimiques.

Trad. de Markovic, R. de Razvedka Okhr. Nedr  
S.S.S.R., t.30, n°10, p. 10-15, 2 fig. 1 tab.

Paris, B.R.G.M., s.d., 27cm., ill.

Trad. B.R.G.M., 4791.

SKORPIL, Vladimír

P 3355

Conduction velocity of human nerve structures.

Praha, 1965, 24 cm., ill.

Rozpravy Ceskoslovenske Akademie Ved.  
Sesit 2 Rocnik 75

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P 929

Die Larven der Tenebrioniden des  
Tribus pycnocerini (Coleoptera heteromera)

Tervuren, 1964, 26 cm., ill.

Ann. Mus. Royal de l'Afrique Centrale (Sér.  
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ROMANENKO, V.N.

P.1.228

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sy destruksii organicheskogo Veshchestva  
i Vodoemok.

Leningrad. Nauka. 1979. 22 cm. ill.  
Trudy Inst. Biologii Vnutrennik Vod Akad.  
Nauk SSSR. 37(40) 264 pp.

SKOTTSBERG, Carlos

B. 48.658

Algunas observaciones sobre las  
condiciones de la ~~ve~~vegetation en la  
tierra de Graham.

Buenos Aires, 1950, 24cm., ill.  
Biblioteca Argentina de Ciencias  
Naturales, 2.

SKOTTSBERG, C.

B 44352

1954. Antarctic flowering plants

København. E. Munksgaards Forlag. 1954. 23, 5. ill.  
Botanisk Tidsskrift, 1954, Bd. 51. pp. 330-338



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P. 407

The Genus *Wikstroemia* Endl. in the Hawaiian Islands.

Göteborg. 1972. 22,5 cm. ill.

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Gothoburgensis; Botanica 1.

SKOTTSBERG, C.

C 16.569

Kungl. Svenska Vetenskapsakademien.-  
Personforteckningar 1916-1955.- Utgivna  
av C. Skottsberg.

Stockholm, 1957

123 p., 25,5X17,5 cm.

SKÖTTSSBERG, C

C 14.393

The natural history of Juan Fernandez  
and Easter Island.

I Geography - Pt I, II, 3,

II Botany - P. 1, 2, 3, 4, 5, 6

III/ Zoology

Uppsala, Almquist, & Wiksells, 1943

vol., fig., 28,5 x 19,5 cm.

SKÖTTISBERG, Carl.

C 16.369

Einige bemerkungen über die Vegetations-  
verhältnisse des Graham Landes.

Stockholm, 1912.

16 p., 3 pl., 27 x 21 cm.

dans: " Wissenschaftl. Ergebn. d. Schwed.  
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Lief. 13.

SKÖTTSCBERG, Carl.

C 16.369

Feuerländische Blüten.  
Einige Aufzeichnungen und Beobachtungen.

Stockholm, 1905

75 p., fig., 27 x 21 cm.

dans: " Wissenschaftl. Ergebn. d. Schwed.  
Südpolar-Exped. 1901-1903 ": Bd. IV,  
Lief. 2.

SKÖTTSSBERG, Carl.

C 16.369

Die Gefäßpflanzen Südgeorgiens.

Stockholm, 1905

12 p., 2 pl., 1 carte, 27 x 21 cm.

dans: " Wissenschaftl. Ergebn. d. Schwed.  
Südpolar-Exped. 1901-1903 ": Bd. IV,  
Lief. 3.

SKOTTSBERG, Carl.

A. 7.664

Juan Fernandez-Oaarnas Sandelträd.

Stockholm. 1910. 21,5 cm. ill.

Svensk Botanik Tidskrift. Bd. 4(3). pp. 167-173.

SKOTTSBERG, C.

P 4.152

Le peuplement des îles pacifiques du Chili.

Paris, 1934, 24.

in : Sté.Biogéogr.Peuplt.îles Pacifique, 4,  
271-280.



SKÖTTISBERG, Carl.

C 16.369

Pflanzenphysiognomische Beobachtungen  
aus dem Feuerlande.

Stockholm, 1909

63 p., 3 pl., fig., 1 carte, 27 x 21 cm.

dans: " Wissenschaftl. Ergebn. d. Schwed.  
Südpolar-Exped. 1901-1903 ": Bd. IV,  
Lief. 9.

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C 16.369

Studien über das Pflanzenleben der  
Falklandinseln.

Stockholm, 1909

58 p., fig., 27 x 21 cm.

dans: " Wissenschaftl. Ergebn. d. Schwed.  
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Lief. 10.

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C 16.369

The Vegetation in South Georgia.

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36 p., 1 carte, 6 pl., fig., 27 x 21 cm.

dans: " Wissenschaftl. Ergebn. d. Schwed.  
Südpolar-Exped. 1901-1903 ": Bd. IV,  
Lief. 12.

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C 16.369

Zur Flora des Feuerlandes.  
Floristische Beobachtungen über Gefäßpflanzen,  
gesammelt in den Jahren 1902 und 1903

Stockholm, 1906

41 p., 2 pl., 1 carte, 27 x 21 cm.

dans: " Wissenschaftl. Ergebn. d. Schwed.  
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Lief. 4.

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C 16.369

Zur kenntnis der Subantarktischen und  
Antarktischen Meeresalgen.

I. Phaeophyseen.

Stockholm, 1907

172 p., 2 pl., 1 carte, 27 x 21 cm.

dans: " Wissenschaftl. Ergebn. d. Schwed.  
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Lief. 6.

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A.8.380

The case of Juan Fernandez.

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Proc. 4th Pacific Sci. Congress. 1929,  
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Sandalwoods and its significance.

s.l.e. (1930) 22 cm. ill.

Proc. 4th Pacific Sci. Congress, 1929,  
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A.8.381

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Paris. 1934. 22 cm.

Bull. Soc. Biogeogr. T. IV, pp. 271-280.



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A.8.383

Pollination and seed dispersal in the  
Juan Fernandez Islands.

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Proc. 4th Pacific Sci. Congress. 1929.  
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CURRY-LINDHAL, Kai.

C 14.947

Naturi Halland.

(Göteborg, 1952).

403 p., fg., 27,5X20 cm.

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KYLIN, H.

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II. Rhodophyceen.

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88 p., 1 pl., 38 fig., 27 x 21 cm.

dans: " Wissenschaftl. Ergebn. d. Schwed.  
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Lief. 15.

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A.8.570

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Hamburg. 1983. 20,5 cm.

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C. 18.834

Methods for collection and analysis of water samples for dissolved minerals and gases by Eugene BROWN, M.W. SKOUGSTAD, M.J. FISHMAN.

Washington, D.C. 1970. 26 cm. ill.  
Techniques of Water-Resources Investigations of the United States Geological Survey. Book 5. Chapter A1.

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HEM, J.D.

P. 628.

Coprecipitation Effects in Solutions  
containing ferrous, ferric in natural  
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Washington, geol. surv. water-supply  
Paper 1969.

SKOURI, Mohamed

R.118

Les zones arides dans les programmes de  
l'Unesco.

Paris. Unesco. 1995. 29,5 cm. ill.

SKOV, Niels Aage.

P. 170

The Ice Cover of the Greenland Sea.

An Evaluation of Oceanographic and Meteorological Causes for Year - to - Year Variations.

Kobenhavn.

1970. 28 cm. ill.

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(dans The Irish Naturalists' Journ., 1932  
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B 6291

Fuglenes forekomst og udbredelse som  
ynglefugle i Danmark. Foreløbig Oversigt.

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15p., 22x14cm.

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La France et le passage des migrateurs  
danois.

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18p., 12cartes, 23,5x16,5cm.

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Den sorte Stork saerlig i Danmark.

Viborg, 1920.

56p., fig., 25x17cm.

SKOVORCOV, G.V.

P.2.86I

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DANILOVICH, M.

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Paris, 1959.

pp.43/46.

dans : Ann.Serv.d'Inf.du B.R.G.G.M.n°4I(10)

The Thelephoraceae of Denmark.

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Copenhagen, H.Hagerup, 1956  
p., fig., pl., 24,5 x 15,5 cm.

dans: " Ctes rendus Travaux Labor.Carl-  
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A 999

Die Spörckschen Jäger. Wilderer-Roman  
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Berlin, P. Franke, s.d.  
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Efekty rozszczepienia jader atomov uranu w mineralach.

Warszawa. 1976. 23,5 cm. ill.

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Mineralogiczne 46.

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Cosmic Dust from Montmorillonite Rocks of th  
Upper Silesian Carboniferous from Milowice.

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SKRAMOVSKI, B.M.

P. 1510

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Part VI. Pages excised by Darwin edited by  
Gavin de BEER, M.J. ROWLANDS, B.M. SKRAMOVSKY.

London.

1967. 24,5 cm.

Bulletin of the British Museum(Natural History)  
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S 1463

White birds Islands.

New York, A. Knoff, 1948.

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A.8454

Plankton bratskogo Vodokhramilishcha.

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l'interprétation de structure d'un  
district minier. Traduit par Pietressen  
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Paris, B.R.G.M., 1961, 27cm. ill.

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Declines in Basalt Aquifers of the Odessa-Lind  
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B.60.065

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B. 48, 184

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(I.P.S.T.) Cat. n° 1853. Translated by R. Berick,  
A. Biron.

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B. 47.274

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cf: B. 51.198 (Trad.)

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C. 16.706

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15.

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B. 51.199

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Rabolupo gel'mintologii K 75 Letiyu Akademika  
K.I. Skrjabina Moskva Akad. Nauk SSSR, 1953  
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Z.S. Gole.

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lations cat. 1412 1966, 24,5cm., ill.



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ill.

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diseases caused by them. Part 4.  
Thelazioidea. (Izdat. Nauka, Moskva,  
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zah~~a~~evaniya) translated by Raven M. part 1.

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C 17.279

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T. ,XV,

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26 cm.

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vol. XVII (en anglais). ,VIII-XI, XII, XIII, XIV-XV,

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vol., 26X18 cm.

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B.47.739

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P.2.86I

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A 5.908

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PETRENKO

P. 3.751

Essai d'étude de la dynamique de la  
composition chimique des cause de sol et  
du sous-sol dans la zone podzolique  
Trad. par Petrenko de Trudy pochv. Inst.  
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(dans *Revue Algologique*)

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B 38.126

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14p., 22x15cm.

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Eine neue Art der Staphyliniden-Gattung *Gabrius* Steph. aus der nächsten Verwandtschaft des *Gabrius splendidus* Grav. 1. Beitrag zur Kenntnis der Gattung *Gabrius* Steph. der paläarkt. Region.

Berlin. 1951/52. 22,5 cm. ill.  
Entomologische Blätter, 47-48.

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SMETANA, A.

E. 29.636

Eine neue Gattung und Art der Familie Staphylinidae aus Kleinasien (Col.) 79. Beitrag zur Kenntnis der Staphyliniden.

Bratislava. 1967. 23,5 cm. ill.

Annotationes Zoologicae et Botanicae. 44.

SMETANA, A.

E. 29.704

Eine neue Termitophile Zyrtas-Art aus Süd-China  
(Col., Staphylinidae). (67. Beitrag zur Kenntnis der  
Staphyliniden).

Bratislava. 1965. 22 cm. ill.

Annotationes Zoologicae et Botanicae. 10.

SMETANA, A.

E. 30.038

Eine neue Untergattung und Art der Gattung *Silpha* L.  
Aus der Hohen Tatra.

Praha. 1951. 24 cm. ill.

Acta Entomologica Musei Nationalis Pragae. XXVII, 385.

SMETANA, A.

E. 29.640

Einige Staphylinus- und Ocypus-Arten aus Anatolien  
(Col., Staphylinidae). 83. Beitrag zur Kenntnis der  
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Bratislava. 1968. 24 cm. ill.

Ac. Rer. Natur. Mus. Nat. Slov., Bratislava. Vol. XIV-2.

SMETANA, A.

E. 29.705

Ergebnisse der zoologischen Forschungen von Dr. Z.  
Kaszab in der Mongolei. 24. Staphylinidae (Coleoptera).

Budapest. 1965. 19,5 cm. ill.

Folia Entomologica Hungarica. Tom. XVIII, Nr. 10.



SMETANA, A.

E. 29.657

Ergebnisse der Zoologischen Forschungen von Dr. Z. Kaszab in der Mongolei. 86. Staphylinidae II. Unterfamilien Paederinae, Xantholininae und Staphylininae (Coleoptera). (74. Beitrag zur Kenntnis der Staphyliniden).

Praha. 1967. 24 cm. ill.

Acta entomologica bohemoslovaca. Tom. 64, N° 3.

SMETANA, A.

E. 29.639

Ergebnisse der Zoologischen Forschungen von Dr. Z.  
Kaszab in der Mongolei 127. Staphylinidae III Unter-  
familien Oxytelinae und Oxyporinae (Coleoptera).

Praha. 1968. 24 cm. ill.

Acta Entomologica bohemoslovaca. Tom. 65, n° 3.

SMETANA, A.

E. 29.671

*Gabronthus balthasari*, nov. comb. (Col., Staphylinidae).

Berlin. 1959. 24 cm. ill.

Deutsche Entomologische Zeitschrift, Neue Folge Band 6,  
Heft V.

SMETANA, A.

E. 29.620

K Bionomi Zastupcu Rodu Leptusa Kr. (Col., Staphylinidae)  
Zur Bionomie einiger Arten der Gattung Leptusa Kr.  
(Col., Staphylinidae).

Praha. 1958. 24 cm.

Acta Societatis Entomologicae Cechosloveniae, Tom. 55,  
N° 2.

SMETANA, A.

E. 29.673

Neue Arten der Gattung *Thinobius* Kiesw. aus Europa  
(Col., Staphylinidae).

Praha. 1959. 24 cm. ill.

Acta Societatis Entomologicae Cechosloveniae. Tom. 56,  
N° 3.

SMETANA, A.

E. 29.592

Oxypoda Nigricornis Motsch, neue Boreoalpine Art für  
die fauna der Tschechoslowakei (Col., Staphylinidae).  
52. Beitrag zur Kenntnis der Staphyliniden.

Bratislava. 1963. 23,5 cm. ill.

Biologia. XVIII, 2, 1963.

SMETANA, A.

E. 29.708

Paederinae and Staphylininae from Kodiak Island, Alaska  
(Col. Staphylinidae).

Lund. 1964. 24 cm. ill.  
Opuscula Entomologica. 29.

SMETANA, A.

E. 29.674

The Palaearctic, Oriental and Nearctic species of the  
Genus *Ontholestes* GGLB. (Col., Staphylinidae).

Praha. 1959. 24 cm. ill.

Acta Entomologica Musei Nationalis Pragae. XXXIII, 558.



SMETANA, A.

E. 29.658

*Philonthus negligens*, n.sp., eine neue mitteleuropäische Art aus der Verwandtschaft von *Ph. sordidus* Grav. (Col., Staphylinidae). 71. Beitrag zur Kenntnis der Staphyliniden).

Berlin. 1966. 23 cm. ill.

Entomologische Blätter, 62, Heft 1.

SMETANA, A.

E. 29.659

*Philonthus negligens*, n.sp., eine neue mitteleuropäische Art aus der Verwandtschaft von *Ph. sordidus* Grav. (Col., Staphylinidae). (71. Beitrag zur Kenntnis der Staphyliniden).

Berlin. 1966. 23 cm. ill.

Entomologische Blätter, 62, Heft 1.

SMETANA, A.

E. 29.625

*Philonthus pseudovarians* A. Strand, eine für Mitteleuropa neue Art der Gattung *Philonthus* Curt. (Col. Staph.  
2. Beitrag zur Kenntnis der Gattung *Philonthus* der paläarktischen Region.

Kristiania. 1955. 22,5 cm. ill.

Norsk Entomologisk Tidsskrift, Bd. IX, h. 3-4.

SMETANA, A.

E. 29.661

*Philonthus Varipes* Mulsant and Rey, A. Staphylinid (Col.)  
New to the British List. (65th Contribution to the  
Knowledge of Staphylinidae).

London. 1966. 22 cm. ill.

Entomologist's Monthly Magazine. Vol. 102. Jan/Feb/March  
1966.

SMETANA, A.

E. 29.643

Remarks on the Genus *Gabrius* Steph. (Col. Staphylinidae)  
5th Contribution to the Knowledge of the Genus *Gabrius*  
Steph. of the Palaearctic Region.

Praha. 1952. 24 cm. ill.

Acta Entomologica Musei Nationalis Pragae. XXVIII, 408.

SMETANA, A.

E. 29.614

Results of the Zoological Scientific Expedition of the  
National Museum in Praha to Turkey. 17. Coleoptera VI.

Praha. 1954. 23,5 cm. ill.

Acta Entomologicae Musei Nationalis Pragae. XXIX, 439.

SMETANA, A.

E. 29.613

La Revision des espèces du genre *Gabrius* Steph. du group  
*Gabrius Nigritulus* Grav. de la Tchécoslovaquie.  
(Col. Staph.).

Praha. 1952. 23,5 cm. ill.

Casopis Cs. Spol. Ent. XLIX, c. 3.

SMETANA, A.

E. 29.631

Revision of the tribe Quediini of America North of  
Mexico (Coleoptera : Staphylinidae).

Ottawa. 1971. 25,5 cm. ill.

The Entomological Society of Canada. N° 79.



SMETANA, A.

P.3.329

Revision of the Tribes Quediini and Atanygnathini.  
Part II. The Himalayan Region. Supplement 2)  
(Coleoptera: Staphylinidae: Staphylininae).

Stuttgart. 1993. 24,5 cm. ill.

Stuttgarter Beiträge zur Naturkunde, Serie A,  
Biologie, nr. 487.

SMETANA, A.

P.6.409

Revision of the Tribes Quediini and Tanygnathinini.  
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Taiwan. 1995. 25,5 cm. ill.

Special Publication Number 6. National Museum of  
Natural Science.

SMETANA, A.

E. 29.595

Staphylinini und Quediini von Canada und Alaska (Col.,  
Staphylinidae). 64. Beitrag zur Kenntnis der Staphy-  
liniden.

Lund. 1965. 25,5 cm. ill.

Acta Universitatis Lundensis, Sectio II, N° 13.

SMETANA, A.

E. 29.594

Staphylinini und Quediini (Col., Staphylinidae) von  
Newfoundland, Südost-Labrador und Nova Scotia.  
(59. Beitrag zur Kenntnis der Staphyliniden).

Helsinki. 1965. 25 cm. ill.  
Acta Entomologica Fennica. 20.

SMETANA, A.

E. 29.588

IV? Staphylinidae I (Unterfamilien Oxytelinae bis  
Tachyporinae) 47. Beitrag zur Kenntnis der Staphyliniden

s.l.e. 1963. 23 cm. ill.

Comm. Biol. XXV.2.1963.

SMETANA, A.

E. 29.706

*Stenus Humiloides* n.sp. eine neue art aus der verwandtschaft von *stenus* (*Nestus*) *Humilis* Er. (Col., Staphylinidae).

Praha. 1964. 24 cm. ill.

Acta Soc. ent. Cechoslov. Tom. 61, N° 1.

SMETANA, A.

E. 29.794

*Stenus Kiesenwetteri* Rosh., eine für die Tschechoslowakei neue Staphyliniden-art (Col., Staphylinidae).

Praha. 1961. 24 cm. ill.

Acta Societatis Entomologicae Cechosloveniae. Tom. 58,  
N° 2.

SMETANA, A.

E. 29.617

Systematische und Faunistische Beiträge zur Kenntnis der  
Staphyliniden-Fauna der Tschechoslovakei. Col.).

Praha. 1954. 24,5 cm. ill.

Acta Societatis entomologicae Cechosloveniae LI.



SMETANA, A.

E. 29.608

Systematische und Faunistische Beiträge zur Kenntnis der  
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(Zugleich 10. Beitrag zur Kenntnis der Gattung *Gabrius*  
Steph. der paläarktischen Region).

Praha. 1955. 25 cm. ill.

Acta Societatis ent. Cechosloveniae LII.

SMETANA, A.

E. 29.668

Systematische und faunistische Beiträge zur Kenntnis der  
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Staphylinidae).

Praha. 1960. 24 cm. ill.

Acta Societatis entomologicae Cechosloveniae. Tom. 57,  
N° 3.

SMETANA, A.

E. 29.646

Systematische und Faunistische Beiträge zur Kenntnis der  
Staphylinidenfauna der Tschechoslowakei V.

Opava. 1961. 24,5 cm. ill.

Acta Musei Silesiae. Series A, X.

SMETANA, A.

E. 29.709

Systematische und Faunistische Beiträge zur Kenntnis  
der Staphyliniden-Fauna der Tschechoslowakei VI (Col.,  
Staphyl.) (51. Beitrag zur Kenntnis der Staphyliniden)

Praha. 1964. 24 cm. ill.

Acta Societatis Entomologicae Cechosloveniae. Tom. 61,  
N° 2.

SMETANA, A.

E. 29.660

Systematische und Faunistische Beiträge zur Kenntnis  
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(Col., Staphylinidae). (73. Beitrag zur Kenntnis der  
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Praha. 1966. 24 cm. ill?

Acta entomologica bohemoslovaca. Tom. 63, N° 4.

SMETANA, A.

E. 29.662

Weiterer Beitrag zur Kenntnis der Staphylinus- und  
Ocypus-Arten Anatoliens. (Coleoptera, Staphylinidae).  
69. Beitrag zur Kenntnis der Staphyliniden).

s.l.e. 1965. 24,5 cm. ill.

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SMETANA, A.

E. 29.703

Weiterer Beitrag zur Kenntnis der Staphylinus- und  
Ocypus-Arten Anatoliens. Teil VII (Coleoptera, Staphy-  
linidae) 69. Beitrag zur Kenntnis der Staphyliniden.

s.l.e. 1965. 24,5 cm. ill.

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SAFFARI, A.

7. 2. 523

Zoogeographische Bemerkungen zur Coleopteren-Fauna der  
Tschechoslowakei.

Opava. 1950. 20,5 cm

Acta Iasii Silesiae VII, 1



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E. 29.586

Zur Kenntnis der auf Madeira und auf den Kanarischen Inseln lebenden Gabrius-Arten aus der nigritulus-gruppe (Col., Staphylinidae). 49. Beitrag zur Kenntnis der Staphyliniden.

Stockholm. 1962. 24,5 cm. ill.

Entomologisk Tidskrift, Arg. 83, Häfte 1-2.

SMETANA, A.

E. 29.593

Zur Kenntnis einiger Philonthus- und Gabrius-Arten aus  
der Reitter-Sammlung (Coleoptera, Staphylinidae).  
62. Beitrag zur Kenntnis der Staphyliniden.

Budapest. 1965. 23,5 cm. ill.

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Tomus 57.

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E.29.663

Zur Kenntnis einiger Philonthus- und Gabrius-Arten aus  
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E. 29.619

Zur Kenntnis einiger Tschechoslowakischen Omalinen.  
(Col. Staph.).

Hradec Kralové. 1959. 20,5 cm.

Acta Musei Reginaehradecensis S.A. Scientiae Naturales  
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E. 29.672

Zur Kenntnis der Staphyliniden-Fauna Albaniens (Col.,  
Staphylinidae).

Praha. 1959. 24 cm. ill.

Acta Entomologica Musei Nationalis Pragae. XXXIII, 542.

SMETANA, A.

E. 29.583

Zwei Gabrius-Arten aus der Gravenhorstschen Sammlung.  
(Col. Staphylinidae).

Berlin. 1962. 24 cm.

Deutsche Entomologische Zeitschrift, Neue Folge Band 9,  
Heft III/IV.

SMETANA, A.

E. 29.656

Zwei neue Afrikanische *Thinobius* - Arten (Col., Staphylinidae) 75. Beitrag zur Kenntnis der Staphyliniden.

Bratislava. 1967. 24 cm. ill.

Annotationes Zoologicae et Botanicae. 37.

SMETANA, A.

E. 29.585

Zwei neue Arten der Untergattung Harpopaederus Scheerp.  
der Gattung Paederus Fabr. (Col. Staphylinidae)  
48. Beitrag zur Kenntnis der Staphyliniden.

s.l.e. 1962. 25 cm. ill.

Reichenbachia Staatliches Museum für Tierkunde in  
Dresden.. Bd. 1, nr. 8.



SMETANA, A.

E. 30.398

Revision of the genus *Cymbiodyta* Bed. (Coleoptera :  
Hydrophulidae).

Ottawa. 1974. 25 cm. ill.

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113 pp.

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E. 29.618

Systematische und Faunistische Beiträge zur Kenntnis  
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(Zugleich 10. Beitrag zur Kenntnis der Gattung *Gabrius*  
Steph. der paläarktischen Region). (Col. Staphylinidae).

Praha. 1955. 24,5 cm. ill.

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E. 29.623

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(Col. Staphylinidae).

Praha. 1957. 24 cm. ill.

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E. 29.666

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Staphylinidae).

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Drabcikoviti-Staphylinidae. I. Staphylinidae.  
(Rad : Brouci-Coleoptera).

Praha, Nakl.Cesk.Akad.Verl., 1958, 24,5, ill.

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SMETANA, Ales

P. 5454.

Eine neue Gattung und Art der Familie  
Staphylinidae aus Kleinasien. (Col.)

BRATISLAVA.

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1965. Eine neue termitophile zyras-art aus Süd-China (col. Staphylinidae) (67. Beitrag zur Kenntnis der Staphyliniden).

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SMETANA, Ales

P. 5454

1965. Eine neue *Trogophloeus* - Art aus der  
Untergattung *Thinodromus* Kr. von Nordanotolien  
(coll. Staphyliniden).

Bratislava. 1965, 24cm, ill.  
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Zwei neue afrikanische thimobius arten (col.  
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SMETANA Ales

B.48.74I

Zwei neue Neobisnius - Arten von Nordamerika (Coleoptera, Staphylinidae). 56. Beitrag zur Kenntnis der Staphyliniden

Bruxelles, 1963, 24,5 cm., ill.

Institut royal des Sciences naturelles de Belgique. Bulletin, Tome 39, n° 15

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Ueber zwei nordamerikanische Philonthus.  
Arten aus der Fauvels Sammlung (Col.Sta-  
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Bruxelles, 1963, 24,5 cm., ill.

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E. 17215

1967. Zur Kenntniss der Gabrius-Arten Spaniens  
(Col., Staphylinidae).

Praha, 1967, 25 cm., ill.

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Pragae vol. 12 n° 124

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1967. Beitrag zur Kenntniss einiger Staphylinus -  
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Praha, 1967, 25 cm.,

Acta faunistica entomologica Musei Nationalis Pragae  
vol. 12 n° 129

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P. 3.329

Die Leptusa-Arten der Tschechoslovakischen Republik  
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Stuttgart. 1973. 24,5 cm. ill.

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Serie A (Biologie) nr 255.

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A small collection of nearctic Quediini  
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München. 1971. 24 cm.

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SMETANA, Ales.

E. 22.671

Revision of the tribe Quediini of America, North of Mexico (Coleoptera : Staphylinidae).

Ottawa.1971. 25,5 cm. ill.

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KLIMASZEWSKI, J.

P.507

The species of *Aleochara* Gravenhorst from the Mount Kinabalu National Park, Sabah, northern Borneo (Coleoptera: Staphylinidae: Aleocharinae).

Pretoria. 1990. 24,5 cm. ill.  
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E.23.514

Ergänzungen und Berichtigungen zur Walter Horn  
& Sigmund Schenkling: Index Literaturae Entomologi-  
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Berlin. 1978. 24 cm.

Beitr. Entom. 1978. Bd. 28(2)pp. 329-436.

SMETANA, O.  
GAEDIKE, R.

E.23.541

Ergänzungen und Berichtigungen zu Walter Horn und  
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Berlin. 1984. 29 cm.

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P 3545

1965. The measurement of carbonate palaeotemperatures, by J. SMETHURST, D.L. RALPH & N. THORLEY.

Newcastle upon Tyne, 1965, 24,5 cm., ill.

in: "Proceedings University Newcastle upon Tyne Philosophical Society", vol. 1, nr 6.

SMEETS, Gérard.

B 13158

Aachenosaurus multidentis, reptile fossile  
des sables d'Aix-la-Chapelle.

Hasselt, M. Ceysens, 1888.

23p., 1pl., 24x16cm.

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P. 400.

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Lund. 1965. 26cm, ill.

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Medica, Mathematica, Scientiae Rerum Natura-  
lium. N° 13).

SMETS, E.

P. 1.036

+ VAN GILS, J.M. & alii.

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Uccle/Ukkel. 1974. 24 cm. ill.

Observatoire Royal de Belgique. Communications.

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B 14207

Aachenosaurus multicens, reptile fossil  
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Hasselt, M. Ceysens, 1888.

23p., 1pl., 24,5x15,5cm.



SMETS, G.

B 7881

Chelone Van Benedenii.

Bruxelles, F. Hayez, 1886.

20p., 22fig., 24,5x15,5cm.

(dans Ann. Soc. Scient. Brux., 10e. année,  
1886)

SMETS, Gérard.

B 15037

Les chélonées rupéliennes.

Bruxelles, F. Hayez, 1888.

24p., fig., 23,5x15,5cm.

(dans Ann.Soc.Scient.Brux., 12e année,  
1888)

SMETS, Gérard.

B 6292

Les classifications des chéloniens.

Bruxelles, F. Hayez, 1889.

107p., 23,5x16cm.

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B 13127

Une épine dermique fossile des sables  
d'Aix-la-Chapelle.

Hasselt, M. Ceysens, 1887.

6p., 23x15,5cm.

SMETS, Georges

B 46.024

Introduction à la Classe "Molécule"

Bruxelles, 1958

43 p., 1 tableau, 22X15,5 cm.

dans " Palais internat. Science-Exposit.  
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Monographie agricole des terrains du  
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Hasselt, Ceysens, 1894  
77 p., 23 X 15 cm.

SMETS, G.

B.25.545

Un mot de réponse à M.L.Dollo, aide -naturaliste au Musée Royal d'Histoire naturelle de Belgique.

Hasselt, M.Ceysens, 1889.  
8 p., 24,5

SMETS, G.

B 13183

Un mot de réponse à M. L. Dollo, aide-naturaliste du Musée Royal d'histoire naturelle de Bruxelles.

Hasselt, M. Ceysens, 1889.

13p., 24,5x15,5cm.



SMETS, Gérard.

B 493

Les Mystacocètes.

Bruxelles, Vromant, 1885.

30p., 25x16cm.

(dans Rev. Quest. Scient., avril 1885)

SMETS, Gérard.

B 538

Note sur les trois testudinides de l'  
Afrique australe.

Bruxelles, Hayez, 1886.

13p., 22,5x15cm.

(dans Ann.Soc.Scient.Brux., 10e année,  
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SMETS, Gérard.

B 525

Notes sur la tête d'un foetus de *Bale-  
noptera sibbaldii* (Gray).

Bruxelles, F. Hayez, 1885.

18p., 5fig., 23x15cm.

(dans *Ann.Soc.Scient.Brux.*, 9e année,  
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SMETS, G.

B 13157

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Bruxelles, F. Hayez, 1888.

6p., 23x15,5cm.

(dans Ann. Soc. Scient. Brux., 11e année,  
1886-87)

SMETS, Gérard.

B 13142

Un reptile nouveau des sables d'Aix-la-Chapelle.

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1Op., 23,5x16cm.

SMETS, G.

B 7888

Une tortue nouvelle du crétacé de Maes-  
tricht.

Bruxelles, F. Hayez, 1886.

13p., 4fig., 24,5x15,5cm.

(dans Ann. Soc. Scient. Brux., 10e. année,  
1886)

SMETS, G.

B 7880

Les tortues rupéliennes.

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3p., 24,5x15,5cm.

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SMETS, G.  
+ BERGHMANS, H.

P. 4012

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Brussel. 1971. 26 cm. ill.

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