

SEMOZYUM

SECOND INTERNATIONAL TURKISH GEOLOGY WORKSHOP

Türkiye jeolojisine katkı amacıyla ilki 1992 yılında Keele (ingiltere) de yapılan ve 3 yılda bir düzenlenen "Uluslararası Türkiye Jeoloji Workshop" unun ikincisi 6 - 8, Eylül 1995 tarihleri arasında Sivas Cumhuriyet Üniversitesi Jeoloji Mühendisliği Bölümü tarafından gerçekleştirılmıştır,

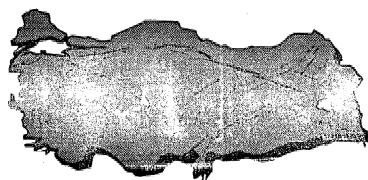
Toplantıda genel jeoloji, mineraloji - petrografi; maden yatakları - jeokimya, uygulamalı jeoloji disiplinlerine ait ülkemizde yapılmış özgün 78 araştırmmanın bildiri ve poster sunumları yapılmıştır. Ayrıca bildiri "sunumları yapılmayan Azerbaycanlı araştırmacıların kendi ülkelerine ait hazırladıkları 41 çalışmanın özü, abstract kitabında yer almıştır. Sunulan bildirilere ait makalelerin uluslararası bir jeoloji dergisinde basılması planlanmaktadır. Workshop abstract kitabında yer alan bildirilerin başlıklarları ve yazarları aşağıda verilmiştir.

SECOND INTERNATIONAL TURKISH GEOLOGY WORKSHOP

"WORK IN PROGRESS ON THE GEOLOGY OF TURKEY"



September 6 - 8, 1995
Cumhuriyet University, Sivas - Turkey



ISBN 975-7631-30-2

ABSTRACTS

A THREE DAY INTERNATIONAL WORKSHOP
FOCUSING ON THE CURRENT RESEARCHES
ON THE GEOLOGY OF TURKEY

Abbasov, A.B.

Stratigraphy and paleoecological conditions of Cretaceous radiolarites formation of the Lesser Caucasus

Akay, E. and Erdogan, B.

Stratigraphic evolution of the Çankırı basin between Yerköy, Yozgat And Sungurlu

Akyazi* M. and Özgen» N.

About the presence of Selimina spinalis İnan and Laffitteina Boluensis Dizer in the Upper Maastrichtian outcrops at İlgaç Mountains (Çankırı)

Alçperöve, K.H.A,

Pleistocene mollusc fauna of Caspia, Its geological and palaeogeographical importance

Aleskerov, B*

Main stages the development of tectonic movements and relief of Azerbaijan in Pleistocene

Aliyev, A.D. and Belov, I.

Alternative hydrocarbon sources of Azerbaijan

Aliyev, G.A. and Babayev, Sh. A.

Stratigraphic distribution of Orbitolines in Urgon deposits of the Lesser Caucasus

AHeva, E.G.* Birukova, L.N. and Aliev, S.A.

On some palaeogeographic peculiarities of Azerbaijan Upper Pliocene-Pleistocene Basins (By oxygen isotopes)

Aliev, S.A., Alieva, E.G. and Birukova, UN,

On temperature conditions of the Upper Pliocene - Quaternary basins in Azerbaijan

Alieva, S.G. and Shakhhazova, V.G.

Importance of Gastropods for stratigraphy of the Eastern Azerbaijan Quaternary deposits

Alizade, S.A. and Karayev, T.S.

Magmatic volcans of Azerbaijan and its geochronology

Alpaslan, M., Guezoti, J.C. and Boztug, D.

Structural and metamorphic features of the Easternmost part of the Kirşehir Block

Altunel, E. and Hancock, P.L.

Characteristics of extensional travertine-filled fissures in Western Turkey

Aral, F.

PhysicQ-meehanie properties of the Yıldızeli (Sivas) travertines and their significance in the construction sector

Ataklışiyev, R. and Aiekberov, A.S.

Upper Pliocene fauna of the mammals in the Western Azerbaijan and its palaeogeographical importance

Atalay, Z,

Tectono-stratigraphic and sedimentological characteristics of the Tertiary deposits in the W-SW Sivas, Turkey

Atayeva, E.Z,

Correlation of Miocene deposits of Azerbaijan and Turkey (The Eastern Anatolia)

AzadaHyev, J.A,

Geologic-genetic model of Copper-Porphyric formations of geosyncline-folded fields (On the example of the Lesser Caucasus)

AzadaHyev, J.A.,

Some actual problems of the endogenic metallogeny of the Lesser Caucasus,

Azizbekova, A. R.

Zonal scheme of Upper Cretaceous of Azerbaijan in Mediterranean System (By Foraminiferas).

Babayev, Sh,

The palaeotemperature regime of inhabitation of the Nummulite's of the Eocene Seas of Azerbaijan

Babayeva, G.J. and İmämverdiyev, N.A.

Composition and conditions of primary melt crystallisation of Upper Pliocene-Quaternary collision magmatism of Lesser Caucasus

Babazade, A.İ., Karayev, T.S., Koshkariy, ILO, and Shakhabzova, V.G., Micropaleontological investigations of mud volcanoes of Azerbaijan

Babazade, V.M., Ramazanov, V.G., Kajandarov, B.G., İlüseyinzadeh, R.A, and Fataliev» RA,

Peculiarities of location and preditional criteria of copper-porphyry deposits of Azerbaijan

- Barka, A, A,
Active tectonics of Anatolia: Preliminary results of the 1988-1994 OPS measurements
- Bilgiç, T., Alışan, C. and Tulu» N*
The age and the microflora of the coal beds in Balkaya Region (Erzurum-Oltu)
- Bozkurt, E.
Metamorphism of Palaeozoic schists in the Southern Menderes Massif: Field, pétrographie, textural, and microstructural evidence
- Dalgıç, S.
Geotechnical problems in the excavation of the Bolu Motorway Tunnel, Turkey
- Dirik, K. and Göncüoğlu, M,C,
Neotectonic characteristics of the Central Anatolia,
- Doğan, M., Yılmaz, Y*, Tüysüz, O* and Doğan, A U,
Oceanic island imprints of Pontides
- Doğan, A.U., Doğan, M., Yıldız, M., Karakaş, Z., Yıldız, A. and Kndioğlu, Y.K.
Geology of the Mudurnu valley area with special emphasis on the Western extension of the North Anatolian Fault Zone, Bolu Province,Turkey
- Doğan, A.U.
Mineralogy and crystal chemistry of zeolite group minerals in Nevşehir Province/Turkey
- Doğan, A.IL, Doğan, M, and Barış, I.
Characterization of fibrous asbestos type minerals from Çankırı, Turkey
- Erler, A. and GoncUoglu, M.C
Geologic and tectonic setting of the Yozgat bathoöth
- Efendiyev, A.A. and Efendiyeva, R.M,
Organic matter of mud volcanoes waters of Azerbaijan
- Elmas, A,
Geological evolution of the Northeast Anatolia
- Gadjiyev, Y.A, and Karayeva, R.S,
Volcanoes as indicators of oil and gas presence in the South-Caspian Depression
- Gadlyeva, T\ M., Aliyev, G.A. and Zohrabova, V.R.
Hybrid hypothesis of flysch formation (On example of the South-East Azerbaijan)
- Garayev, S,
On the use of geophysical techniques in the exploration of polimetallic ore deposits in the Great Caucasus Region, Azerbaijan
- Gasonov, T,A₁
A correlation of Jurassic deposits in Nakhichevan, Northern Iran and Northern Turkey
- Geydarov, A,S,
Radioactive and alkaline elements in granitoids of the Lesser Caucasus
- (.one, S. and Güven, I. II.
Major element petrochemistry of the Upper Cretaceous - Palaeocene volcanics and implications for the geoetonic évolution of Eastern Pontides, Trabzon - Gümüşhane Region, NE Turkey
- Gökçe, A.,
Geological and genetic similarities within the antimony deposits and prospects in Turkey
- Gökten, E., Çaksoy, V, and Karakuş, K*
Tertiary volcanic and tectonic evolution of Ayaş-Güdüü- Çeltikçi Region (NW Ankara)
- Gtiezou, J,Cs, Poisson, A., Temiz, li, and Güfsoy, II.
Southward back-thrusting along the northern margin of the Si vas Basin; Kinematics and Late Neogene basin setting
- Gusnov, D,A, and KeHmov, R,B,
Izotopy of sulphur sulphides and sources of ore formation solution of Gold-Sulphide deposits of the Lesser Caucasus (Azerbaijan)
- Gündügün, I. and Helvacı, C.
Geology and recent evaporite formations of Bolluk and Tefsakan Lakes, Konya, Turkey
- Gürbüz, K, and Uçar, L.
Book view Miocene biohermal reef bodies in the Mut Basin, Southern Turkey
- Giirer, A,
The deep conductivity structure of North Anatolian Fault Zone and İstanbul Sakarya Zones along Gölpaşarı'Akçaovalı Profile, NW Anatolia,
- Gürsoy, H., Tatar, O., Teiniz, İL, Guezou, J.C., Ünlügetiş, U.C., and Poisson, A.M.
Tectonostratigraphy and tectonic style of the Terean-Çayırlı Basin, Northeast Anatolia
- Hipfel, B>, Conrad, M. and Satır, M.
Geochemical characteristics of thermal waters from the Seferihisar area, Western Turkey; A key to genesis and resources?
- İmamverdiiev, N,A.
Geochemistry of Late Cainozoic volcanic series of collision zones (Lesser Caucasus)
- Isajev, S.A.
Biogeochemical and microstructural methods in palaeontology
- Kaçaregi, F., Değirmenci, M., and Cerit, O,
Hydrogeological investigation of the Cumhuriyet University Campus Area and its vicinity, Sivas-Turkey
- Kadioğlu, V.K., Güleç, N. and Ateş, A,
Structural position of gabbroic rocks in Ağaçören granitoid: Field observation and aeromagnetic data
- Kadioğlu, Y.K., and Güleç, N.
Mafic microgranular enclaves and interaction between felsic and mafic magmas in Ağaçören pluton: Evidence from pétrographic features and mineral chemistry
- Kadir, S. and Baş, H,
Diagenesis of Miocene vitrik tuffs in lacustrine environment (Küyunaklı-Mihalçıçık) Eskisehir,
- Kangarly, T,N., Zamanov, Y,J, and AHyev, A,Vl,
The depth geological mapping prospecting undenuded and buried deposits of minerals in depression zones of Azerbaijan
- Kangarly, T,N*
Tectonics of the Southeast Caucasus
- Karaçık, Z. and Yılmaz, Y,
Geology of the young plutonic and volcanic associations of the Ezme Region; NW Anatolia
- Karayev» T.A., and AH-Zade, S.A.
Biostratigraphic correlation of the Upper Cainozoic deposits of Azerbaijan with Eastern and South-Eastern Europe
- Karyağıdı, S*K, and Vekilov, B,G.
Comparison of Pontic deposits of Azerbaijan and Turkey
- Kavak, K,S.? İnan, S., Poisson, A. and Giiesou, J,C
Tectonostratigraphy of the Southern part of the Sivas Basin and its comparison with Landsat MSS Image
- Kerey, t,E, and Bozkırı, C.
Tectonostratigraphic characteristics of the Narman-Oltu (Erzurum) Region
- K.ski,i, ML, Pearee, J.A., Kempton, P,D, and Greenwood, P,
New 8^0 Sr, Nd and Pb isotopic evidence for the extent of crustal contribution to the collision-related lavas on the Erzurnm-Kars Plateau, North=Eastern Anatolia, Turkey
- Koçyiilit, A.
Superimposed jâşns and their relations to the recent strike-slip fault zones: Refahiye superimposed basin adjacent to the North Anatolian Transform Fault (NATF), NE Turkey
- Kurtuluş, C**
Examination of the continuation of the North Anatolian Fault Zone in The Marmwa Sea, Turkey
- Koraklı, H,
The deformational features of granitic bodies in the southern extension of the Stranca massif near Çatalca (İstanbul); Discussion in the regional context
- Makhmudov, EL L
Perlite of Azerbaijan and new fields of their using
- Mamedov, A,V,
History of evolution of Caspian Sea in the Quaternary period
- Mamedov, A,B
Devonian correlation of Nakhichevanian autonomous republic with type sections of Ardenno-Rein area and Dinantian Basin and corresponding sections of other regions of the World
- Mamedov, AX and Shirinov, F,İL
The model of development of the Paleogene granitoidal complexes part of the Lesser Caucasus
- Mirzaga, M_M Abdullaev, R.N., Muşiafayev, M.A., Samedova, R.A., Shafiyev, Kiul, and Ahmedova, T.G.
Lesser Caucasus Shakhdag synclinonum Eocene, volcanicity peculiarities

- Mittwede, S.K., Sinclair, W.D., Helvacı, C. and Karamanderesi, t H., Geochemistry of Quartz*Tourmaline nodules from İrraadan (Muğla^Yatağı), Türkiye
- Nirzaga, M., Rare-Earth Elements (REE) in Mesozoic Volcanics as the indicator of geodynamic conditions of their formation (Azerbaijan)
- Öncel, A.Ö., Molckân, G.M., Alptekin, O. and Krouirod, T., Estimation of seismic risk parameters on the Anatolian Fault Zones
- Örçen, S., Palaeobiogeography, biostratigraphy and palaeoecology of the Tertiary foraminifera of Beydağıları Autochthonus, south of Teké Taurids
- Özçelik, O*, Sengiller, L and Altunsoy, ML, Organic facies characteristics of Eocene sediments in the Northern Gümüşhacıköy (Amasya) Region
- Özden, S., Öztürk, A., Poisson, A., and Guzburg, J.C., Tectonostratigraphy of the northern margin of the Sivas Basin
- Oigëtl, N., and Akyazî, M., The Ulerdian of Çanköy (Tosya-Kastamonu)
- Over, 3*, Bellier, Ch., Poisson, A. and Andrieux, J., Recent stress states in the central North Anatolian Fault Zone (Turkey)
- Özcân, E., Stratigraphy and foraminiferal micropaleontology of the Upper Cretaceous sedimentary succession in NE Kahta (Adiyaman) Region: A biométrique approach to orbitoidal foraminifera
- Özkul, M. and Görmüş, M., Depositional environment and age of the İncesu conglomerates
- Panahi, B.M. and İşrafilov, R.H., On dependence between anomalies value of underground water regime and epieentral distance
- Parlak, O., Bozkurt, E., Belaloye, M. and Bingöl, E., The obduction direction of the Mersin ophiolite: Structural evidence from sub=ophiolitic metamorphics in the Central Tauride Belt, Southern Turkey
- Piper, J.P.A., Tatar, O_m, Gürcan, H. and Temiz, II., Palaeomagnetic studies of crustal deformation in central Turkey
- Poisson, A., Geological map of the Sivas Basin. The F24 Quadrangle (Şivas East) scale : 1/100 000e
- Poisson, A., Guezou, J.C., Temiz, IL, Gürsoy, H., İnan, S., Öztilrk, A., Kavak, K., and Özden, S., The Sivas Basin in its tectonic setting. General evolution
- Poisson, A., İnan, N., Guernet, C., Lozouet, P_m, MüHerr, C., Poignant, A., and Riyeline, J., Biostratigraphy of the Sivas Basin. New data and critical revision of the previous attributions
- Ramazanov, V.G., Veliev, Z.A., Hüttiyinzadeh, RA. and Khasaev, AJ., Peculiarities of location and predicitonal criteria of Copper-Porphyric deposits of Azerbaijan
- Rashidova, T.N., The structure of geological databases
- Iliojay, B., Leventoglu, H., and Toprak, V., Evolution of Peçenek Basin (Central Anatolia) and its implication on the nature of Tuğzolu Fault Zone
- Rustamov, M.I., Nazirova, N.A. and Aminfazl A., The granitoformation stages in collision zone of Anatolian*Lesser Caucasus and Iranian Plates
- Rustamov, MX and Zemalov, M,B., Volcano-tectonic structures and ore-magmatic systems of Paleogenetic Belts
- Saraç, A.N* Sismo-tectonic characteristics of the North Anatolian Fault Zone between Akyaa and Düzce (Bolu), Turkey
- Saraç, C. and Tercan, E. • Ore reserve estimation at Tülovası borate deposit by geostatistical techniques
- Sanfakioglu, K., Petrography and geochemistry of volcanics in Western Anatolia and their relation with tectonical lines
- Sayar, C., The Ordovician-Silurian boundary and Himantia fauna in Western Pontides, Turkey
- Sâyar, S. and GUltekin, A.N., The stratigraphy, age and faunal community of Kangal Formation (Greenschist), Sivas, Turkey
- Schumacher, R*, The Akdağ - Zelve ignimbrite eruption in Cappadocia
- Schumacher, R, A-type signature in a late high-K calcalkaline ignimbrite from the Central Anatolian Volcanic Province
- Schumacher, U.M., Problems of stratigraphical correlations of ignimbrites in Cappadocia
- Seyitoğlu, G., The age data from the West Turkish Graben System and their implications on the Late Cainozoic extensional tectonics in the Aegean Region
- Seidov, A., Aliyev, A., Safarova, O., and Zohrabova, V., The lithologic-mineralogical characteristic of mud volcanoes products
- Shiraliyev, A.B., Velizade, Ş.F., and Efendiyeva, E.N., Pyrite formation of the southern slope of the Greater Caucasus
- Suiyemanova, S.F., The reservoirs of Oligocene deposits of the Eastern Azerbaijan
- Temiz, H., Guraou, J.C., and Poisson, A, M., Tectonostratigraphy and thrust tectonics of the central and eastern parts of the Sivas Basin, Central Anatolia
- Toprak, V., Savaşçın, Y., Gülec, N., and Tankut, A., Structure of Galatean Volcanic Province
- Toprak, V., Polygenetic and monogenetic volcanoes of Cappadocian Volcanic Province (Turkey)
- Turmuş, M., and Kerey, LE., Geological evolution of the Çamhemşin area in the East Pontide magmatic arc
- Uçurum, A., Larson, L>T, and Boztug, D., Geochemistry and petrology of the alkaline subvolcanic hosted iron deposit in the Karakuz Area, Northwest Hekimhan-Malaty, Turkey
- Yalçın, H., And Bozkaya, (), A new discovery of Cretaceous / Tertiary boundary from the Tethyan Belt, Hekimhan Basin, Turkey: Mineralogical and geochemical evidences
- Yalnız, M.K., Goncuoglu, M.C\ and Fiody, P., Composition and petrogenetic significance of clinopyroxenes from gabbroic rocks: Sankaraman ophiolite, Central Anatolia.
- Yılmaz, A., Constraints on the structural evolution of the Sivas Basin, Central Turkey,
- Yılmaz, L. and Karacan, E., Geotechnical characteristics and mineralogy of clays used in Çamlıgözé Dam (Suşehri-Sivas)'s clay core
- Yılmaz, S. and Boztug, D., Space and time relations of the three plutonic phases in a region between Dereli and Şebinkarahisar, South Giresun, Eastern Pontides, Turkey
- Yılmaz, Y., Yiğitbaş, E., Yıldırım, M., Genç, Ş.C., Elmas, A., Gişer, Ö.F., Bozcu, M., Gürpinar, O., and Serdar, H.S., Geology and development of the Tokat Massif
- Yiğitbaş, E., and Yılmaz, Y., An approach to post-Late Cretaceous strike-slip tectonics and its implications on Southeast Anatolian Orogen
- Yüksel, F.A. and Esnaf, Ş., Return period for earthquakes have been computed by using of Weibull Probability Distribution for each cities and Monte Carlo Simulation Method for the Istanbul in its future earthquakes scenario

6th INTERNATIONAL SYMPOSIUM ON FOSSIL ALGAE AND CARBONATE PLATFORMS

Karbonat Platformları ve Fosil Algeleri Uluslararası Sempozyumunun 6, sı 18 - 22 Eylül 1995 tarihleri arasında Ankara MTA Kültür Sitesi'nde gerçekleştirildi. Uluslararası Fosil Alg Demeği tarafından düzenlenen ve Oslo (Norveç) Üniversitesi profesörlerinden D.A, Hoeg (t)'in anısına atfedilen sempozyumda çeşitli ülkelerden gelen araştırmacılar tarafından 33 bildiri ve ayrıca poster sunumları yapılmıştır. Sempozyum abstract kitabında yer alan bildirilerin başlıkları ve yazarları aşağıda verilmiştir.

6th INTERNATIONAL SYMPOSIUM ON FOSSIL ALGAE AND CARBONATE PLATFORMS

TO THE MEMORY OF PROFESSOR O. A. HOEG(t)
OF OSLO UNIVERSITY, NORWAY

ABSTRACTS ÖZLER

INTERNATIONAL FOSSIL ALGAE ASSOCIATION

18-22 SEPTEMBER 1995
ANKARA-TÜRKİYE

Ankara-1995

THE RHODOPIS OF THE PONTAIN ISLANDS (MIOITTANIAN, TYRRHENIAN SEA).

Daniela BASSO

TAXONOMIC OF THE TWO SPECIES OF SOFT BOTTOM NON GENICULATI FOSSIL CORALLINACEANS,
D.BASSO, P.FRAVEGA & G. VANNUCCI

LOWER CRETACEOUS ALGAE FROM PUPUREA CRÂIULUI (APUSENI MOUNTAINS, ROMANIA)
Ioan I. BUCUR

PALEOZOIC STRAMÖLITHS AND CALcareous ÅLOÅ AS INDICATORS OF NEAR-SHORE AND ISLAND FACIES AND STRATIGRAPHICAL BREAKS
B.I.CHUVASHOV

TAXONOMY OF THE UNGDARËLLACEAE
B.I. CHUVASHOV & A.L. ANFIMOV

BIOGEOGRAPHY OF PALEOZOIC CALCAREOUS ALGAE
B.I.CHUVASHOV, V.P. SHUYSKY, RM. IVANOVA

A NEW FAMILY OF PALEO-MESOZOIC CALCAREOUS ALGAI (ORDER BRYOPSIOALES)
O.DRAGASTAN, D.K. RICHTERASARBU, M. POPA & I. CIUGULIA

CONTRIBUTION OF THE ALGAE TO THE AQUITANIAN PALEOECOLOGY IN THE EASTERN TAURIDS (MUNZUR MOUNTAINS)
Göksenin ESELLER & Sefer Öftçen

DEPOSITIONAL DISCONTINUITY AND BIOSEQUENCE CONCEPT, EXAMPLE FROM THE APENNINE JURASIC CARSONATE PLATFORM
Anna FARINACCA & Valeria RUDOLF!

CENOZOIC ACETABULARIACEAE
P. GENÖT

CALCEROUS CHLOROPHYTA FROM UKRAINIAN CENOZOIC
P. GENOT & J. SZCZECHURA

BORED OOUTHES AND BIASED HYPOTHESIS ON THE ORIGINAL MINTEROLOGY OF SOME ANCIENT OOIDS
Bruno GARNIER

OCCURRENCE OF GENUS *Falsollkanetia* GRANIER DURING HAUTERIVIAN-EARLYAPTIAN INTERVAL
Bruno GRANIER & Günter TRABOLD

NEW DATA ON A LIASSIC CLUB-SHAPED DASYCLADACEAN
Bruno GRANIER, André POISSON, Bruno FERRE, Roui DEOFFRE

REVISION OF GENERA *Physopomia*, STIINMÄNN and *Oligopora*, PJA (DASYCLADALS, GREEN ALGAE)
Tone! GRGASOVIC

A NEW FAMILY AFRODITICODIACEAE NEW FAM. SIPHONAL ALGAE
Tuncar GÜVENÇ

REVISION OF *Dimorphosiphonaceae* Shuysky 1987 SIPHONAL ALGAE
Tuncer GÜVENÇ

STRATIGRAPHIC REPARTITION OF CALCAREOUS ALGAE IN THE ANATOLIAN PLATFORM
T.GÜVENÇ, İ.H. DEMİREL, C. OKUYUCU, Ş. YURTSEVER

KANSAPHYLLUM MOUNDS; A RARE MOUND TYPE IN THE UPPER PALEOZOIC OF THE CÂRNIC ALPS.
Wolfram KRAFT

ALQÂE DIVERSITY IN CRITACEOUS / TERTIARY BEDS OF CAVERY
BASIN, INDIA
P.K. MISRA

STROMATOLITIC CARBONATES IN THE LOWER GONDWANA
(LOWER PERMIAN) SILICICLASTIC SEQUENCE OF THE TÂLCHIR
GROUP, ORISSA STATE, INDIA
Monmohan MOHANTI

GROWTH AND SEDIMENTARY ENVIRONMIRNT OF THE OLIGOCENE
RHODOUTHS ; NANATSUGAMA SANDSTONE, WESTWRN KYUSHU,
JAPAN
Hiroshi ODA

PALEOECOLOGY AND DISTRIBUTION OF THE CARBONATE
PLATFORMS IN TURKEY DURING THE TERTIARY
Sefer ÖRÇEN & Göksenin ESELLER

UNUSUAL MINERAL COMPOSITION OF PRECÂMBRIAN
STROMATOLITHS FROM THE URAL
Â. RASULOV

PYCNOIORJDJUM ? ÉOMESOZOICUM FLÜGEL, AN ENIGMATIC
FOSSIL ALGA OR BRACHIOPÖD
Baba SENOWBARI=DARYAN & Eric FLÜGEL

DIPLOPORA-TEUTLOPORILLA-ASSOCIATION: EVIDENCE OF
ANISIAN ? - LADÎNÎAN PLATFORM IN SICILY
Baba SENOWBÂRI-DÂRYAN & Pietro Di STEFANO

» TRIASSIC PALYNOMORPHS AND OTHER PHYTODIBRIS FROM THE
VIRBICARO UNIT (SOUTHERN APENNINES, ITALY)
Amalia TAVERNIER

ON A NEW DASYCLAD SPECIES FROM THE PALIOCENE OF
AUSTRIA AND ROMANIA
H.TRAGELEHN, I.I.BUCUR & Z. SYLVESTER

CYANOPHYTA IN RESERVOIRS OF FOREST-TUNDRA AND TUNDRA
OF TYUMENSYAKA OBLÄST
Elsa I. VALEEVA

ARAGONITIC DASYCLADALEAN ÅLGÅEFROM THE LOWER PERMIAN
OF SICHUAN (CHINA)
J.WENDT

LOWER CRIFACIOUS CALCICOUS ALGAE FROM ANGOLA, WEST
AFRICA
MuXINAN & Robert RIDING

THE EVOLUTION OF THE ASSYMMETRIC PASSIVE CONTINENTAL
MARGINS EASTERN PONTIDES AND EASTERN TÂURIDIS, NE
TURKEY
Cemil YILMAZ & Osman BEKTAS

LATE CRETACEOUS RUDIST-BEDS OF THE AMASYA REGION
(NORTH-CENTRAL ANATOLIA)
Cemil YILMAZ & Thomas STEUBIR