

PAGE NUMBERS AND THE ARTICLES GETTING INCLUDED IN EACH

<i>Page No</i>	<i>Thi Articles' Numbers Included in</i>
6J	001-026
62	027-053
63	054-079
64	080-106
65	107-135
66	136-163
67	164-189
68	190-215
69	216-241
70	242-270
77	277-295
72	296-320
73	321-344
74	345-369
75	369a-386
76	387-403a
77 ^	403b-425
78	426-440
79	441-453
80	454-466g
81	467-481e
82	481/-493J
83	493g-507c
84	507(1-521(1
85	521e-532
86	-528k

ARTICLES, REFERRED TO THE ISSUES

Issue	Articles, Cited (from-to)	Issue	Articles, Cited (from-to)
# 46-47	001-008	# 81	265-270
# 48	009-016	# 82	271-278
# 49	017-024	# 83	279-288
# 50	025-033	# 84	289-299
# 51	034-039	# 85	300-307
# 52	040-048	# 86	308-317
# 53	049-056	# 87	318-324
# 54	057-062	# 88	325-329
# 55	063-067	# 89	330-338
# 56	068-075	# 90	339-343
# 57	076-085	# 91	344-354
# 58	086-096	# 92	355-364
# 59	097-100	# 93-94	365-369f
# 60	101-109	# 95-96	370-379c
# 61	110-116	# 97-98	380-388e
# 62	117-127	# 99-100	389-397d
# 63	128-134	# 101-102	398-403c
# 64	135-141	# 103-104	404-409
# 65	142-151	# 105-106	410-418b
# 66	152-161	# 107	419-427d
# 67	162-171	# 108	428-435f
# 68	172-180	# 109	436-443e
# 69	181-187	# 110	444-450g
# 70	188-195	# 111	451-458g
# 71	196-201	# 112	459-466g
# 72	202-211	# 113	467-474e
# 73	212-219	# 114	475-481g
# 74	220-226	# 115	482-487f
# 75	227-230	# 116	488-493g
# 76	231-238	# 117	494-501f
# 77	239-243	# 118	502-507d
# 78	244-250	# 119	508-51 2e
# 79	251-256	# 120	513-521
# 80	257-264	# 121	522-528

DATES of the ISSUE for the PERIODICALS in ENGLISH

Periodical	Year, Issued	Periodical	Year, Issued
# 46-47	1955	# 81	October 1973
48	1956	82	April 1974
49	1957	83	October 1974
50	April 1958	84	April 1975
51	~October 1958	85	October 1975
52	April 1959	86	April 1976
53	October 1959	87	October 1976
54	April 1960	88	April 1977
55	October 1960	89	October 1977
56	April 1961	90	April 1978
57	October 1961	91	October 1978
58	April 1962	92	April 1979
59	October 1962	93-94	April 1980
60	April 1963	95-96	April 1981
61	October 1963	97-98	April 1982
62	April 1964	99-100	April 1983
63	October 1964	101-102	April 1984
64	April 1965	103-104	April 1985
65	October 1965	105-106	April 1986
66	April 1966	107	October 1986
67	October 1966	108	1988
68	April 1967	109	1989
69	October 1967	110	1990
70	April 1968	111	1990
71	October 1968	112	1991
72	April 1969	113	1991
73	October 1969	114	1992
74	April 1970	115	1993
75	October 1970	116	1994
76	April 1971	117	1995
77	October 1971	118	1996
78	April 1972	119	1997
79	October 1972	120	1998
80	April 1973	121	1999

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
1954-1955, No 46-47**

- 001 Erentöz, C., 1955; Geologie Detailce de la Structure Petrolitere de Kışlaköy (İskenderun-Hatay), 1-16
- 002 Hiessleitner, G., 1955; Neue Beitrage zur Geologie Chromerz Führender Peridotitserpentine des Südanatolischen Taurus, 17-45
- 003 Tokay, M., 1955; Geologie de la Region de Bartın (Zonguldak, Turquie du Nord). 46-63
- 004 Petrascheck, W.E., 1955; Beziehungen Zwischen der Anatolischen und Dersüdosteuro-Paeischen Metallprovinz, 64-74
- 005 Zeschke, G., 1955; Ein Beitrag zur Meerschamfrage, 75-77
- 006 Schumacher, F., 1955; Die Uranlagerstaetten der Welt, ihre Besonderheiten und ihre NVirtschaftliche Bedeutung, 78-91
- 007 Coulomb, J., 1955; Les Variations Rapides du Champ Magnetique et des Courants Telluriques, 91-105
- 008 Tolun, R., 1955; A Study on the Concentration Test and Benet'iciation of the Uludağ Tungsten Ore, 106-127

**Bulletin of The Mineral
Research and Exploration Institute of Turkey,
1956, No 48**

- 009 Blumenthal, M.M., 1956; Les Chaines Bordieres du Taurus au Sud-Ouest du Bassin de Karaman-Konya et le Probleme Stratigraphique la Formation Schisto-Radiolaritique, 1-39
- 010 Erentöz, C., 1956; A General Review of the Geology of Turkey, 40-58
- 011 Kieft, C., 1956; Quelques Remarques sur les Gites Metalliferes du Bassin de Fleuve Harşit, 59-67
- 012 Metz, K., 1956; Ein Beitrag zur Kenntnis des Gebirgsbaues von Aladağ und Karanfil Dağı und ihres Vestrandes (Kilikischer Taurus), 68-78
- 013 Nebert, K., 1956; Zur Stratigraphischen Stellung der Gipsserie im Raum Zara-İmranlı (Vilayet Sivas), 79-85
- 014 Nebert, K. and Ronner, F., 1956; Alpidische Albi-

tisationsvorgange im Menderes Massiv und dessen Umrahmung, 86-99

- 015 Ronner, F., 1956; Die Trennung Andesit-Basalt; Ein Vorschlag, 100-111
- 016 Wijikerslooth, P. de, 1956; Ermikroskopische Beobachtungen an Einigen Selteneren Erzmineralien der Türkei, 112-118

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
1957, No: 49**

- 017 Bullen, K.E., 1957; The Earth's Interior as Indicated by Seismology, 1-10
- 018 Ozansoy, F., 1957; Positions Stratigraphiques des Formations Continentales du Tertiaire de l'Eurasie au Point de vue de la Chronologie Nord-Americaine, 11-28
- 019 Ozansoy, F., 1957; Faunes de Mammiferes du Tertiaire de Turquie et Leurs Revisions Stratigraphiques, 29-48
- 020 Ronner, F., 1957; Definition Öder Erläuterung Einiger Wichtiger Begriffe zur Granitfrage, 49-55
- 021 Taşman, M., 1957; Correlation of Adana Wells by Means of Quantitative Analysis of *Foraminifera*, 56-59
- 022 Ternek, M., 1957; The Lower Miocene (Burdigalian) Formations of the Adana Basin, Their Relations vwith Other Formations, and Oil Possibilities, 60-80
- 023 Vedding, H., 1957; Möglichkeiten der Braunkohlenprospektion in Anatolien, 81-83
- 024 Zengin, Y., 1957; The Mode of Distribution of Chrome Ores in Peridotites in Turkey, 84-92

**Bulletin of The
Mineral Research and Exploration Institute,
April 1958, No: 50**

- 025 Petrascheck, W.E., 1958; Geologie der Chromführenden Ophiolithe der Osttürkei, 1-14
- 026 Nebert, K., 1958; Ein Beitrag zum Jüngsten-Geologisch Geologischen Werdegang Inneranatoliens-Nachweis der Wallachischen Orogenphase im Vilayet Ankara (Bei Kayı-Bircuk), 15-26

- 027 Brellie, G. van der, 1958; Palynologische Untersuchungen zur Altersstellung des Braunkohlen-Vorkommens von Kayı-Bucak (Vilayet_Ankara), 27-32
- 028 Kaaden, G. van der, 1958; On the Genesis and Mineralization of the Tungsten Deposit, Uludağ, 33-42
- 029 Topaloğlu, İ. and Bayçın, N.;_About Uranium Determinations, 43-54
- 030 Ronner, F., 1958; Ein Beitrag zu den Beziehungen Exogene-Endogene Kontaktmetamorphose, 55-72
- 031 Öztür, V., 1958; Note on the New *Haplophragmium* Species Found in Southeastern Turkey, 73-74
- 032 Türkünal, M., 1958; Note on Some Lower Cretaceous Ammonites from Karalar Köyü, Northwest of Ankara. 75-79
- 033 Ünsalaner-Kırağlı, C., 1958; *Alveolides lemniscus* Smith from the Upper Silurian of Sedef Adası (Antirovitha) with Remarks on the genera *Roseoporella* and *Kitakaniia*, 83-86
- Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1958, No 51**
- 034 Kraus, E. C., 1958; Die Orogene Ostanatoliens und ihre Schubeiten, 1-6
- 035 Nebert, K., 1958; Die Pliozanen Ablagerungen von Denizli und ihre Bedeutung für die Stratigraphie des Westanatolischen Süßwasserneogens. 7-18
- 036 Gjelsvik, T., 1958; Notes on the Geology of Balya Maden, 19-25
- 037 Turnovsky, K., Uvigerinen aus dem Neogen von Antakya. 26-31
- 038 Wagner, R. H., 1958; *Anasiomoptens*, a new Plant Fossil Genus from the Carboniferous of Anatolia, 32-34
- 039 Schuiling, R. D., 1958; A Zircon-Study of an Auzen-Gneiss in the Menderes Massif. 35-38
- Bulletin of The
Mineral Research and Exploration Institute,
April 1959, No: 52**
- 040 Kaaden, G. van der, 1959; On Relationship Between the Composition of Chromites and Their Tectonic-Magmatic Position in Peridotite Bodies in the SW of Turkey, 1-14
- 041 Kaaden, G. van der, 1959; Age Relations of Magmatic Activity and of Metamorphic Processes in the Northwestern Part of Anatolia, Turkey, 15-33
- 042 Nebert, K., 1959; Daten zur Geologie des Munzur Dağ Gebietes, 34-44
- 043 Nebert, K., 1959; Beobachtungen über die Serpentinisierung Ultrabasischer und Basischer Gesteinsmassen, 45-47
- 044 Bilgütay, U., 1959; The Permian *Calcareous Algae* from Southeastern Anatolia, 48-58
- 045 Öztür, V., 1959; Note on some *foraminifera* Species Encountered in the Well Samples of Southeastern Turkey, 59-66
- 046 Türkünal, M., 1959; Note on the Ammonite-bearing Beds in the Various Localities of Turkey, Part One: Ankara Region, 67-74
- 047 Karacabey, N., 1959; La Presence et l'Age du *Joufia reticulata* Boehm en Turquie, 75-79
- 048 Tokay, M. and Erentöz, C., 1959; Uranium and Thorium Possibilities in Turkey, 80-99
- Bulletin of The
Mineral Research and Exploration Institute of Turkey
October 1959; No: 53**
- 049 Nebert, K., 1959; Die Kieselbildungen des Simischen Magmatismus in Anatolien, 1-20
- 050 Erentöz, C. and Ternek, Z., 1959; Oil Possibilities in the Sedimentary Basins of Turkey, 21-38
- 051 Dizioğlu, M. Y.; 1959; The Development and Study of a Resistivity Method of Prospecting Applicable in Valleys; its Application to the Azdavay Carboniferous Area and the Correlation of the Results with those of Seismic Well Logging and Geological Surveys, 39-81
- 052 Ketin, İ., 1959; The Orogenic Evolution of Turkey, 82-88
- 053 Schuiling, R. D., 1959; Über Eine pre-Herzynische Faltungphase in Kaz-Dağ Kristallin, 89-93

- 054 Yahşıman. K. and Ergönül. Y., 1950; Permian *Megaspores* from Hazro (Diyarbakır), 94-101
- 055 Yahşıman, K., 1959; New Carboniferous *Megaspores* from the Zonguldak and Amasra Coal Basin, 102-108
- 056 Ergönül, Y., 1959; The Carboniferous *Megaspores* from the Zonguldak and Amasra Coal Basin and Their Stratigraphical Values, 109-116

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1960, No 54***

- 057 Ketin,!, 1960; Notice Explicative de la Carte Tectonique de Turquie au 1 / 2 500 000, 1-7
- 058 Nebert, K., 1960; Vergleichende Stratigraphie und Tektonik der Lignitführenden Neogenegebiete Westlich und Nördlich von Tavşanlı, 8-37
- 059 Akarsu. İ., Geology of the Mut Region, 38-43
- 060 Bilgütay, U., 1960; Geology of the Hasanoğlan-Ankara Region, 44-51
- 061 Bilgütay, U., 1960; Some Permian *Calcareous Algae* from the Vicinity of Ankara, 52-65
- 062 Yılmaz, S. 1960; Garnet Stone Occurrences in Keskin-Çelebidağ Region, 66-68

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1960, No 55***

- 063 Ozansoy, F. 1960; Stratigraphie Cenozoique Continentale de la Region de l'Ege (le Sud de Balıkesir, Soma-Bergama, Akhisar-Manisa et Tire-en partie-), 10-39
- 064 Vedding, H., 1960; Bemerkungen über das Neogen Zwischen Çan und Bandırma (NW Anatolien). 40.45
- 065 Yahşıman. K., 1960; New *Spore* Flora from the Amasra Coal Basin. 46-54
- 066 Ergönül, Y., 1960; The Palynological investigation of Carboniferous Coal Measures in the Amasra Basin. 55-63
- 067 Roman, J., 1960; Echinides (*Clypester. Scutella, Schi-dster*) de l'Hélievien du Bassin de Karaman (Turquie), 64-96

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1961, No 56***

- 068 Kurtman, F., 1961; Geologie des Gebietes Zwischen Sivas und Divriği Sovvic Bemerkungen über die Gipsserie, 1-12
- 069 Kurtman, F., 1961; Stratigraphie der Gipsablagerungen im Bereiche von Sivas (Zentral Anatolien), 13-16
- 070 Nebert, K., 1961; Das Anatolische Orogen vom Standpunkt der Undationstheorie, 17-25
- 071 Pollak, A., 1961; Die Lagerstätte Lahanos im Vilayet Giresun an der Türkischen Schwarzmeerküste, 26-39
- 072 Kalafatçioğlu, A., 1961; A Geological study in the Karaburun Peninsula, 40-49
- 073 Ozansoy, F., 1961; Resultats Essentiels de l'Etude de la Succession Faunique de la Region d'ankara (Turquie), 50-60
- 074 Glitsch, R.E., 1961; Untersuchung Magnetischer Eigenschaften, Insbesondere der Magnetisierungsrichtung, an Gesteinen des Svionieshen Leptitzuges Mittelschvedens (Bergslagen), 61-84
- 075 Ozansoy, F., 1961; Sur Quelques *Mammiferes* Fossiles (*Dinotherim, Serridentinus, Dipoides*) du Tertiaire d'Anatolia Occidentale, Turquie, 85-93

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1961, No 57***

- 076 Nebert, K., 1961; Der Geologische Bau der Einzugsgebiete Kelkit Çay und Kızılırmak (NE Anatolien), 151
- 077 Nebert, K., 1961; Zur Kenntnis des Neogenen Vulkanismus im Raume Westlich von Gördes (Westanatolien), 52-56
- 078 Nebert, K., 1961; Neue Beobachtungen aus dem Gebien von Tavas-Kale (Südwestanatolien), 57-64
- 079 Schultze-Westrum, H. H., 1961; Das Geologische Profil des Aksudere bei Giresun-Ein Beitrag zur Geologie und Lagerstättenkunde der ostpontischen Erz und Mineralprovinz, NE Anatolien, 65-74

- 080 Dizioğlu, M., 1961; Response of Two-Layer Ground to an Infinite Cable Carrying Alternating Current with Reference to Turam Anomalies, 75-81
- OH1 Yansıman, K., 1961 Some *Megaspores* from the Amasra (Zonguldak) Coal Basin, 82-88
- Ergönül, Y., 1961; New *Megaspores* Observed in the Amasra Productive Carboniferous Basin, 89-96
- 083 Ozansoy, F., 1961; *Hyaena şenyürekli* Ozansoy du Pliocene Supérieur (Sinap Moyen) et la Répartition Verticale du Genre *Hyaena* dans le Système Pliocene de Turquie* 97-120
- 084 Ozansoy, F., 1961; After Muzaffer Şenyürek, the Great Turkish Scientist, 121-122
- 085 Editör. 1961; Ord Prof Dr Muzaffer Şenyürek-Chairman of the Division of Palaeoanthropology (Human Palaeontology and Primatology), 123-130

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1962, No 58***

- 086 Tokay, M., 1962; The Geology of the Amasra Region with Special Reference to some Carboniferous Gravitational Gliding Phenomena, 1-20
- 087 Akkuş, M.F., 1962; The Geology of the Area Between Kütahya and Gediz, 21-30
- 088 Nebert, K., 1962: Das Braunkohlengebiet von Alabarda (Westlich Tavşanlı) als Beispiel Einer Zwischen Serpentinmassen Eingeklemmten Neogenscholle, 31-37
- 089 Kalafatçioğlu, A., 1962; A Note on the Geology of the Region Between Tavşanlı and Dağardı, and on the Age of the Serpentine and Limestones, 38-46
- 090 Wippner., 1962; Die Bauxite des Taurus und ihre Tektonische Stellung, 47-70
- 091 Schuiling, R. D., 1962; On Petrology, Age and Structure of the Menderes Migmatite Complex (SW Turkey), 71-84
- 092 Ozansoy, F., 1962; Les Anthracotheriens de l'Oligocene inférieur de la Thrace Orientale (Turquie), 86-96
- 093 Yaşar, K., 1962; Three Equal Altitude Problem, Astrolab, Application of a new Computation Method and its Theory, 97-131

- 094 Özdoğan, R., 1962; Diamond Coring Bit Efficiency in the Hekimhan Formation, 132-144
- 095 Duranlı, G. L. A., 1962; Détermination de l'Age d'une Pechblende Turque Dikmen (Province de Muğla), 145-146
- 096 Editör, 1962; Coal Symposium in Zonguldak (Turkey)-1962, 147-148

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1962, No 59***

- 097 Akartuna, M., 1962; On the Geology of İzmir-Torbah-Seferihisar-Urda District, 1-18
- 098 Colin, H.J., 1962; Geologische Untersuchungen im Raume Fethiye-Antalya-Kaş-Finike (SW Anatolien), 19-61
- 099 Gjelsvik, T., 1962; investigations of Lead-Zinc Deposits in Northwest Anatolia, Turkey, 62-70
- 100 Ronner, F., 1962; Der Einbruch der Ova Sandıklı: Junge Tektonik und Vulkanische Erscheinungen, 71-90

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1963, No: 60***

- 101 Abdüsselâmoğlu, Ş., 1963; Nouvelles Observations Stratigraphiques et Paléontologiques sur les terrains Paléozoïques affleurant à l'Est du Bosphore, 1-6
- 102 Nebert, K., 1963; Ein Anthrazitvorkommen im Liasflysch bei Şiran (Vilayet Gümüşhane), 7-13
- 103 Yalçınlar, İ., 1963; Le Massif Caledonien de Babadağ et ses Couvertures Anthracolithiques, 14-21
- 104 Vache, R., 1963; Die Kontaktlaerstätte von Akdağmadeni und ihr Geologischer Rahmen Innerhalb des Zentralanatolischen Kristallins, 22-36
- 105 Kraeff, A., 1963; A Contribution to the Geology of the Region between Sirya and Ardanuç, 37-44
- 106 Kraeff, A., 1963; Geology and Mineral Deposits of the Hopa-Murgul Region (Western Part of the Province of Artvin, NE Turkey), 45-60

- 107 Kalafatçioğlu, A., 1963; Geology around Ezine and Bozcaada-The Age of the Limestones and Serpentes, 61-70
- 108 Dessauvage, T. F. J., 1963; On the Occurrence of *Neotrocholina* in Turkey, 71-75
- 109 Dessauvage, T. F. J. and Dağ, Z., 1963; Occurrences of *Lasiodiscidae* in Anatolia, 76-84
- Bulletin of The Mineral Research and Exploration Institute of Turkey, October 1963, No: 61*
- 110 Baykal, F. and Kaya, O., 1963; Allgemeine Stratigraphie des Karbons in der Umgebung von İstanbul, 1-10
- 111 Petrascheck, W. E., 1963; Die meerschaum-lagers-taetten bei Eskişehir, 11-14
- 112 Akartuna, M., 1963; Die Fortsetzung der Überschiebung von Şile an der Nordküste des Bosphorus, 15-21
- 113 Otkun, G., 1963; Geological investigation of the Köşençayırı Dam Area, 22-30
- 114 Wedding, H., 1963; Beitrage zur Geologie der Kelkitlinie und zur Stratigraphie des Jura im Gebiet Kelkit-Bayburt (Gümüşhane), 31-37
- 115 Verdier, J., 1963; Etude du Kemalpaşa Dağı (Province d'Izmir-Turquie), 38-40
- 116 Kaaden, G. van der, 1963; The Different Concepts of the Genesis of Alpine-Type Emplaced Ultrabasic Rocks and Their implications on Chromite Prospection. 41-56
- Bidletin of The Mineral Research and Exploration Institute of Turkey, April 1964, No: 62*
- 117 Kalafatçioğlu, A. and Uysallı, H., 1964; Geology of the Beypazarı-Nallıhan-Seben Region, 1-1-1
- 118 Nebert, K., 1964; Nordbewegungen im Südwestlichen Taurus (Südlich Akseki), 12-41*
- 119 Nebert, K., 1964; Zur Geologie des Kelkit Çay-Oberlaufs Südwestlich von Şiran (Nordosanatolien). 42-59
- 120 Ayan, T. and Bulut, C., 1964; General Geology of the Area Defined by the Polygone Balaban-Yazihan-Kırşunlu-Levent (Vilayet Malatya). 60-73
- 121 Wipfern, J., 1964; Die Stellung des Menderes Massive in der Alpidischen Gebirgsbildung. 74-82
- 122 Wipfern, J., 1964; Die Aluminium-Rohstoffe in der Türkei. 83-90
- 123 Vache, R., 1964; Die Blei-Zinklagerstätte am Bakırdağ im Antitaurus (Provinz Kayseri), 91-102
- 124 Schmidt, G. C., 1964; A Review of Permian and Mesozoic Formations Exposed Near the Turkey-Iraq Border at Harbol, 103-119
- 125 Brown, B., 1964; The Economics of Nuclear Power, 120-124
- 126 Vandercammen, A., 1964; *Spineüa kiraglii* nov. sp. (*Brachiopoda-Spiriferidae*), 125-135
- 127 Sönmez-Gökçen, N., 1964; introduction aux *Ostracodes*, 136-146
- Bulletin of The Mineral Research and Exploration Institute of Turkey, October 1964, No: 63*
- 128 Erentöz, C. and Kurtman, F., 1964; Rapport sur le Tremblement de Terre de Manyas Survenu en 1964, 1-5
- 129 Karababa, İ., 1964; Suche nach Metangas im Schwarzen Meer, 6-17
- 130 Sassano, G., 1964; Le Volcanisme Cjuatenaire de la Region d'Acıgöl (Nevşehir), 18-24
- 131 Meriç, E., 1964; A Propos de la Reproduction des *Orbitoididae*, 25-32
- 132 Akyol, E., 1964; Contribution a l'Etude Palynologique des Charbons Tertiaires de la Turquie, 33-46
- 133 Sönmez-Gökçen, N., 1964; Notice sur le Nouvel Age Determine par les *Ostracodes* de la Serie a *Congerina* du Neogene des Environs de Çatalca (Thrace), 47-59
- 134 Rathur, A. Q., 1964; A Note on the Taxonomic Position of *Lenticulina (Marginulinopsis) radiata* (Terquem), 60-65
- Bulletin of The Mineral Research and Exploration Institute of Turkey, April 1965, No: 64*
- 135 Baykal, F. and Kaya, O., 1965; Note Preliminaire sur le Silurien d'Istanbul, 1-8

- 136 Graciansky, P. De, 1965; Precisions sur le Metamorphisme du Massif de Menderes le Long de sa Bordure Meridionale (SW de la Turquie), 9-23
- 137 Demirtaşlı, E. and Pisoni, C., 1965; The Geology of Ahlat-Adilcevaz Area (North of Lake Van), 24-39
- 138 Vipperrn, H., 1965; Die Ausgangsgesteine für die Bauxitbildung, 40-44
- 139 Wedding, H., 1965; Über das Alter der Kohlenvorkommen Zwischen Divriği und Oltu (NE Anatolien), 45-56
- 140 Afshar, F. A., 1965; Geology of Mianeh District of Northwestern Iran, 57-72
- 141 Coquel, R., Loboziak, S. and Nakoman, E., 1965; Extraction des Spores et Grains de Pollen a Partir de Divers Sediments, 73-82
- Bulletin of The Mineral Research and Exploration Institute of Turkey, October 1965, No: 65*
- 142 Akartuna, M., 1965; Über die Geologie der Umgebung Nördlich der Linie Aydın-Nazilli, 1-11
- 143 Graciansky, P. de, 1965; Sur la Nature des Grenats des Terrains Metamorphiques du Massif de Menderes (SW de la Turquie). 12-21
- 144 Petrascheck, W. E., 1965; Die Bauxitischen Eisenerze von Payas bei İskenderun, 22-26
- 145 Peyronnet, P. De, 1965; Observations sur la Geologie du Taurus au Nord d'Alanya (Turquie), 27-32
- 146 Afshar, F. A., 1965; Geology of Tunceli-Bingöl Region of Eastern Turkey, 33-44
- 147 Ağralı, B., Akyol E. and Konyalı, Y., 1965; Preuves Palynologiques de l'Existence du Dogger dans la Region de Bayburt, 45-57
- 148 Gregor, C. B. and Zijderveld, J. D. A., 1965; Paleomagnetisme du Permien d'Amasra (Anatolie du Nord). 58-91
- 149 Imreh, L., 1965; Les Mineralisations Plombo-Zinciferes de la Province Metallifere du Zamanti (Secteur Nord). 92-118
- 150 Öztunalı, Ö., 1965; Petrographie und Entstehung der Uraniumvorkommen der Umgebung von Demirtepe-Çavdar und Osmankuyu-Kisir (Çine Massiv), 119-132
- 151 Ayan, T., 1965; Chemical Staining Methods Used in the Identification of Carbonate Minerals, 133-147
- Bulletin of The Mineral Research and Exploration Institute of Turkey, April 1966, No: 66*
- 152 Erentöz, C., 1966; Contribution a la Stratigraphie de la Turquie, 1-22
- 153 Ketin, İ., 1966; Tectonic Units of Anatolia, 23-34
- 154 Altınlı, İ. E., 1966; Geology of Eastern and Southeastern Anatolia, 35-76
- 155 Ketin, İ., 1966; Cambrian Outcrops in Southeastern Turkey and Their Comparison with the Cambrian of East Iran, 77-89
- 156 Beekman, P. H., 1966; The Pliocene and Quaternary Volcanism in the Hasan Dağ-Melendiz Dağ Region, 90-105
- 157 Beer, H., 1966; Geologie der Phosphatführenden Schichtfolge des Raumes Mardin-Derik-Mazıdağı, 106-123
- 158 Kraeff, A. and Pasquare, G., 1966; igneous Nepheline-bearing Rocks of Çukurköy (Northern Part of Province of Kayseri, Turkey), 124-128
- 159 Aslaner, M., 1966; Die Braunkohlen von Tozraklı-Poyralı und die Geologie der Umgebung von Pınarhisar, 129-146
- 160 Meriç, E., 1966; Propos de la Reproduction des Orbitoididae, 147-153
- 161 İskit, M., 1966; Die Radiaktiven Fluoritvorkommen und Petrographische Untersuchungen der Nebengesteine im Sektor Bayındır-Kaman, 154-172
- Bulletin of The Mineral Research and Exploration Institute of Turkey, October 1966, No: 67*
- 162 Altınlı, İ. E., 1966; Geology of Eastern and Southeastern Anatolia (Part II), 1-22
- 163 Ramoviç, M., 1966; The Significance of the Geologic Time Factor in Metallogeny and Petrology, 23-35

- 164 Kaaden, G. van der, 1966; The Significance and Distribution of Glauconite Rocks in Turkey, 36-67
- 165 Nakoman, E., 1966; Analyse Sporopollinique des Lignites Eocenes de Sorgun (Yozgat-Turquie), 68-88
- 166 Ayrton, S., Vernet, J. P. and Woodtli, R., 1966; Sur l'Existence de Roches a Diaspore dans la Region de Muğla, SW de la Turquie, 89-92
- 167 Meriç, E., 1966; A Propos d'un Gas de Schizogonie dans un Individu (*Orbitoides media d'Archiac*), 93-96
- 168 Vohryzka, K., 1966; Zur Geologie und metallogenese des Gebietes Zwischen Yahyalı (Kayseri) und Zamanti Fluss, 97-104
- 169 Ayrton, S., Vernet, J. P. and Woodtli, R., 1966; Observations sur un Gisement de Laterite Pres de Gökçeovak Köy (SW de la Turquie), 105-109
- 170 Hafell, Ch. de, 1966; Geologische und Hydrologische Untersuchungen im Gebiet der Thermalquellen von Hisaralan (Westanatolien), 110-117
- 171 Wedding, H., 1966; Gedanken über die Entstehung der Erde und des Lebens. 118-124

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1967, No: 68**

- 172 Ađralı, B. and Akyol, E., 1967; Etüde Palynologique des Charbons de Hazro et Considerations sur l'Age des Horizons Lacustres du Permo-Carbonifere, 1-26
- 173 Nakoman, E., 1967; Quelques Formes Nouvelles Provenant de la Microflore Tertiaire du Sud-Ouest de l'Anatolie, 27-38
- 174 Petrascheck, W. E., 1967; Die Blei Zinklagerstätten in Kalken des Westlichen Taurus, 39-50 .
- 175 Borchert, H. and Uzkut, İ., 1967; Die Chromerzlagerstätten im Nordwesten von Harnancık (Vilayet Bursa). 51-66
- 176 Akıncı, Ö., 1967; Geologie des Kartenblatts Eskişehir 124-C und die Darin Befindlichen Geschichteten Meerschamvorkommen, 67-83
- 177 Beer, H., 1967; Palaeogeographie und Fazies der Oberkretazischen Phosphatprovinz, 84-88
- 178 Güney, M., 1967; Underground Mining Operati-

ons in Zonguldak Coal Mines, 89-124

- 179 Andolfato, U., 1967; Considerations on Economic Possibilities and Development of Turkish Marbles. 125-134
- 180 Peyronnet, P. de, 1967; Petrographie et Mineralogie de la Region d'Alanya, Origine des Schistes a Chloritoides Attenant aux Bauxites dans le Massif d'Alanya. 135-142

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1967, No: 69**

- 181 Gökçen, S. L., 1967; Eocene-Oligocene Sedimentation in the Keşan Area. SW Turkish Thrace, 1-9
- 182 Graciansky, P. de, and Lemoine, M. and Lys, M. and Sigal, J., 1967; Une Coupe Stratigraphique dans le Paleozoique Superieur et le Mesozoique a l'Extremite Occidentale de la Chaîne Sud-Anatolienne (Nord de Fethiye), 10-33
- 183 Güvenç, T., 1967; A Propos de la Structure de la Paroi des *Nodosariida* et Description d'un *Nouveau Genre* Alanyana et de Quelques Nouvelles Espèces du Permien de Turquie, 34-43
- 184 Pisoni, C., 1967; Contribution a l'Etude Geologique de la Region de Kaş (Vilayet d'Antalya), 44-51
- 185 Nakoman, E., 1967; Deux Etudes Biometriques Concernant le Changement de Forme Chez les Spores Triletes, 52-59
- 186 Gutnic, M. and Moullade, M., 1967; Données Nouvelles sur le Jurassique et le Cretace inferieur du Barla Dağ au Sud de Senirkent (Taurus de Pisidie, Turquie), 60-78
- 187 Monod, O., 1967; Presence d'une Faune Ordovicienne dans les Schistes de Seydişehir a la base des Calcaires du Taurus Occidental, 79-89

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1968, No: 70**

- 188 Erentöz, C. and Ternek, Z., 1968; Les Sources Thermominerales de la Turquie et l'Etude de l'Energie Geothermique, 1-59
- 189 Wedding, H., 1968; Die Südanatolischen Seen und ihre Bedeutung für die Kohlenprospektion. 60-66

- 190 Bilgütay, U.. 1968; A Study on Some Triassic Microfossils of the Hasanoglan-Bayramdere Region, Ankara-Turkey. 67-69
- 191 Juteau, T.. 1968; Commentaire de la Carte Geologique des Ophiolites de la Region de Kumluca (Taurus Lycien, Turquie Meridionale): Cadre Structural. Modes de Gisement et Description des Principaux Facies du Cortege Ophiolitique. 70-91
- 192 Pollak, A., 1968; Die Nordanatolische Erzprovinz, 92-99
- 193 Poisson, A., 1968; L'Unité Inferieure (Ünite I) du Domu/ Dağ (Taurus Lycien-Turquie): Serie Sédimentaire Avec Intercalation de Coulces Sous-Marines en Coussins. 100-105
- 194 Orhun, F., 1968; Gas Chromatography, Experimental Studies on the Flow Rate Effects of Carrier Gas and Application of the Method to Hydrocarbon Analysis of some Natural Gases in Turkey, 106-141
- 195 Bayie., A., 1968; On Metaporphyrites of the Sızma Region-Province of Konya, 142-156

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1968, No: 71***

- 196 Altınlı, İ. E., 1968; Geologie investigation of the İzmit-Hereke-Kurucadağ Arca, 1-28
- 197 Karacabey, N., 1968; Sur les Nouvelles Especies de *Vaccinites* Fischer et *Yvaniella* Milovanovic Trouvees dans la Region d'Amasya, 29-41
- 198 Graciansky, P. Ch. de, 1968; Stratigraphie des Unites Superposees dans le Taurus Lycien et Place dans Parc Dinario-Taurique, 42-62
- 199 Ketin, İ.. 1968; Relations Between General Tectonic Features and the Main Earthquake Regions of Turkey, 63-67
- 200 Vedding, H., 1968; Das Erdbeben von Bartın-Amasra am 3 September 1968, 68-73
- 201 Doğan, Z.. 1968; The Economic importance of Mineral Production in Iran, Pakistan and Turkey in view of Co-operation in Mineral Exports and International Trade, 74-83

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1969, No: 72***

- 202 Ketin, İ., 1969; Über die Nordanatolische Horizontalverschiebung, 1-28
- 203 Borchert, H., 1969; Über die Entstehung von Erzlagerstätten auf dem Mond, 29-42
- 204 Lchnert-Thiel, K., 1969; Geologisch-Lagerstättenkundliche Untersuchungen an dem Zinnobervorkommen Kalecik und dem Nordöstlichen Teil der Halbinsel Karaburun/Westl. Türkei. 43-73
- 205 Lebküchner, R. F., 1969; Occurrences of the Asphaltic Substances in Southeastern Turkey and Their Genesis. 74-96
- 206 Orhun, F., 1969; Characteristic Properties of the Asphaltic Substances in Southeastern Turkey, Their Degrees of Metamorphosis and Their Classification Problems, 97-109
- 207 Martin, C., 1960; Étude Stratigraphique et Tectonique d'une Partie du Taurus au Nord d'Akseki (Turquie Meridionale). 110-129
- 208 Ozansoy, F., 1969; Sur la Longevité des Faunes à *Hippario* et les Faunes des *Vertebres* dans la Region de la Mer Egée Anatolienne, 130-134
- 209 Vedding, H. 1969; Klimageschichte der Erde, 135-145
- 210 Ozansoy, F., 1969; Pleistocene *Fossil Human Footprints* in Turkey, 146-150
- 211 Editör. 1969; Özet, 151-152

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1969, No: 73***

- 212 Arpat, E. and Bingöl, E., 1969; The Rift System of the Western Turkey; Thoughts on its Development, 1-9
- 213 Dora, O. Ö., 1969; Petrologische und Metallogenetische Untersuchungen im Granitmassiv von Karakoca, 10-27
- 214 Kineş, T.. 1969; Geothermometry of the Keban Mine Area, Eastern Turkey, 28-33
- 215 Uzkuş, L. 1969; Kurze Erdölgologische Kennzeichnung von Türkisch-Thrakien, 34-44

- 216 Ağralı, B. and Konyalı, Y., 1969; Étude des Microspores du Bassin Carbonifere d'Amasra (I-II). 45-132
- 217 Karacabey, N., 1969; Sur une Espece de *Joufia* Boehm Prelevee dans la Partie Orientale de la Turquie. 133-139
- 218 Tekkaya, İ.. 1969; Preliminary Report on the *Bovidae* Fauna from Kayadibi, Konya, 140-144
- 219 Sirel, E., 1969; On the Discovery of *Onluina* n. gen., a new Genus of the Family *Rotaliidae*, 145-147

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1970, No: 74***

- 220 Brennich, G., 1970; The Problem of Metasomatism, 1-6
- 221 Brinkmann, R., and Feist, R., and Marr, W. U., and Nickel, E., and Schlimm, W. and Walter, H. R., 1970: Geologie der Soma Dağları, 7-23
- 222 Kronberg, P., 1970; Photogeologische Daten zur Tektonik im Ostpontischen Gebirge (NE Türkei), 24-33
- 223 Arpat, E., 1970; A Computer Method for Preparing Beta Diagrams (Program in Fortran-IV-H, Using an IBM 360/67 Computer). 34-42
- 224 Wedding, H., 1970; Über Eine Interessante Blattverschiebung Ostvvaets Bartın (Provinz Zonguldak), 43-51
- 225 Karacabey, N., 1970; Quelques Espèces de *Vaccinites* et de *Pironaea* de l'Anatolie Orientale, 52-58
- 226 Tekkaya, İ., 1970; A Horn-ore of *Gazelle deperdita* Gervais (n. var.) from Middle Sinap, 59-60

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1970, No: 75***

- 227 Akkuş, M. F., 1970; Litho-stratigraphic Units in the Darende-Balaban Basin (Malaya, ESE Turkey) and New Knowledge Concerning the Age of Gypsiferous Formations, 1-15
- 228 Bernard, J. H., 1970; Mineralogy of the Polymetallic Ore Deposit of Piraziz, Vilayet Giresun, Northeastern Turkey, 16-27

- 229 Ağralı, B., 1970; Étude des Microspores du Bassin Carbonifere d'Amasra (III). 28-68
- 230 Gökçen, N., 1970; Les Ostracodes de l'Ypresien de l'Çjuest du Bassin de Londres, 69-86

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1971, No: 76***

- 231 Akkuş, M. F., 1971; Geologie and Stratigraphie investigation of the Darende-Balaban Basin (Malatya, ESE Turkey), 1-54
- 232 Brinkmann, R., 1971; Jungpalaozoikum und Altes Mesozoikum in Nordvvest-Anatolien, 55-67
- 233 Andaç, M., 1971; Mineralogische Beschreibung der Radioaktiven Strandseifen in der Biga-Halbinsel Südlich von der Historischen Stadt und deren Ursprungsgesteine (West Türkei), 68-71
- 234 Artan, Ü. and Sestini, G., 1971: Geology of the Beyrınarı-Karababa Area (Sivas Province), 72-89
- 235 Peyronnet, P. de, 1971: Esquisse Geologique de la Region d'Alanya (Taurus Meridional) Origine des Bauxites Metamorphiques, 90-116
- 236 Seyhan, İ., 1971; Die Entstehung des Vulkanischen Kaolings und das Andesit-Problem, 117-129
- 237 Snelgrove, A. K., 1971; Metallogeny and the New Global Tectonics, 130-149
- 238 Aral, H. and Akgül, M., 1971; Statistical Prospection for Epigenetic Ore Deposits, 150-176

***Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1971, No: 77***

- 239 Kurtman, F. and Akkuş, M. F., 1971; Intermountain Basins in Eastern Anatolia and Their Oil Possibilities, 1-9
- 240 Pejatovic, S., 1971; Metallogenic Zones in the Eastern Black Sea-Minor Caucasus Regions and Distinguishing Features of Their Metallogeny, 10-22
- 241 Graben, H., 1971; Die Kreuzung Zweier Bedeutender Störelemente als Ursache des Westanatolischen Erdbebens vom 28 März 1970. 23-30

- 242 Aral. H., 1971; Gersdoiffite and Annabergite Mineralization in Alabayır Tepe, 31-38
- 243 Uzkut. İ., 1971; Der Manganerzbergbau in der Türkei und seine Zukunft, 39-53

Bulletin of The

Mineral Research and Exploration Institute of Turkey,
April 1972, No: 78

- 244 Engin. T., 1972; Petrology of the Ultramafic Rocks and Brief Geology of the Andızlık-Zımparalık Area, Fethiye, Southwest Turkey, 1-18
- 245 Ayrançı, B., 1972; Die Optische Orientierung von HT-Labradorit aus Hyalobasalt des Erciyas-Gebietes (Zentralanatolien), 19-27
- 246 Arpat. E. and Özgül. N., 1972; Rock Glaciers in Geyik Dağı Area, Central Taurus. 28-32
- 247 Arpat. E. and Şaroğlu, F., 1972; The East Anatolian Fault System; Thoughts on its Development, 33-39
- 248 Seyhan, İ. 1972; Die Entstehung der Kleinasiatischen Erzprovinzen, 40-45
- 249 Karacabey, N., 1972; Quelques *Rudistes* Provenant de la Region de Divriği (Turquie Orientale), 46-54
- 250 Aslaner, G. and Ottemann, J.. 1972; Gediogenous Gold in Zinckenit-Erzgaengen von Toktamış bei Ordu. Nordostanatolien, 55-58

Bulletin of The

Mineral Research and Exploration Institute of Turkey,
October 1972, No: 79

- 251 Seymen, İ. and Aydın. A.. 1972; The Bingöl Earthquake Fault and its Relation to the North Anatolian Fault Zone, 1-8
- 252 Özgül, N., and Metin, S. and Dean. W. T., 1972; Lower Paleozoic Stratigraphy and Faunas of the Eastern Taurus Mountains in the Tufanbeyli Region, Southern Turkey, 9-16
- 253 Vujanovic, V., 1972; The Köprübaşı Ore Occurrence, (NE Turkey), 17-21
- 254 Baysal, O., 1972; Tunellite, a New Hydrous Strontium Borate from the Sakarya Borate Deposits in Turkey. 22-29
- 255 Gülensoy, H. and Teberdar, T., 1972; Studies on Tunellite (Strontium Borate) Mineral, 30-49

- 256 Gülensoy, H. and Teberdar, T., 1972; Solid Phase Reactions with Tunellite Mineral. 50-62

Bulletin of The

Mineral Research and Exploration Institute of Turkey,
October 1973, No: 80

- 257 Kurtman, F., 1973; Geologie and Tectonic Structure of the Sivas-Hafik Zara and İmranlı Region, 1-32
- 258 Baykal, F. and Kalafatçıoğlu, A., 1973; New Geological Observations in the Area West of Antalya Bay, 33-42
- 259 Yurttaş-Özdemir, Ü., 1973; Über den Schieferton mit *Halobia* der Halbinsel Kocaeli, 43-49
- 260 Yüksel, S., 1973; Evolution Verticale de la Serie Sedimentaire et Repartition Laterale des Facies de la Region de Haymana, 50-53
- 261 Özelçi. H. F., 1973; Gravity Anomalies of the Eastern Mediterranean, 54-92
- 262 Baysal, O., 1973; New Hydrous Magnesium-Borate Minerals in Turkey: Kurnakovite, Inderite, Inderborite, 93-103
- 263 Demircioğlu, A., 1973; Boron Minerals of Turkey: Hydroboracite, 104-117
- 264 Tekkaya, İ., 1973; Une Nouvelle Espece de *Gutzella* de Sinap Moyen, 118-143

Bulletin of The

Mineral Research and Exploration Institute of Turkey,
October 1973, No: 81

- 265 Buser, S. and Cvetic, S., 1973, Geologie der Umgebung der Kupfererzlagertstätte* Murgul in der Türkei, 1-25
- 266 Aslaner, G. and Çağatay, A., 1973; Mineralogische Untersuchungen der Lagerstätte von Piraziz und deren Genese, 26-30
- 267 Kalafatçıoğlu, A., 1973; Geology of the Western Part of Antalya Bay, 31-84
- 268 Ayan, M., 1973; Mignatites in the Gördes Area, 86-109
- 269 Kayıran, T.. 1973; Niveau d'Energie et l'Amplitude dans un Milieu a Vitesse Lineaire, 110-117
- 270 Tekkaya, İ., 1973; Preliminary Note on the *Vertebrate* Fauna of Bayraktepe, Southeast of Çanakkale (Dardanelles). 118-122

Bulletin of The**Mineral Research and Exploration Institute of Turkey,
April 1974, No: 82**

- 271 Ađralı, B.. 1974; Etüde Palynologique Çjuantitative Sommaire des Veines de Houille du Groupe de Kozlu et Considerations sur l'Age de la Serie des Veines "Kılıç". 1-20
- 272 Vujanovic, V., 1974; The-Basic Mineralogie, Paragenetic and Genetic Characteristics of the Sulphide Deposits Exposed in the Eastern Black-Sea Coastal Region (Turkey), 21-36
- 273 Temiz, E.. 1974; Kurze und Theoretische Kenntnisse über die Widerstands-und IP-Aufschlussmethoden der Geoelektrik, 37-65
- 274 Poisson, A. and Poignant. A. F., 1974; La Formation de Karabayır, Base de la Transgression Miocene dans la Region de Korkuteli (Departement d'Antalya-Turquie)-L/7/j6>/7f/;/!1/«7;1 *pseudomossissimum*, Nouvelle Espece d'Algue Rouge de la Formation de Karabayır, 66-70
- 275 Bignot, G. and Poisson, A., 1974; Le Cenomanien du Flanc Oriental du Katran Dađ (Sam Dađ) pres d'Antalya (Turquie), 78-85
- 276 Karacabey, N., 1974; Sur üne Nouvelle Espece de *Colveria* Klinghardt et üne Nouvelle Sous-Espece de *Joufia* Boehm en Turquie, 78-85
- 277 Baysal. O.. 1974; Die Endoblastischen Erscheinungen in den Palatiniten, 86-92
- 278 Kraeff. A., 1974; Reflectance Values and Microhardness Tests of Bursaite. 93-95

Bulletin of The**Mineral Research and Exploration Institute of Turkey,
October 1974, No: 83**

- 279 Lebküchner, R. F., 1974; Beitrag zur Kenntnis der Geologie des Oligozans von Mittel Thrakien (Turkei). 1-30
- 280 Üşenmez, Ş., 1974; Geology of the Çandır (Kalecik) Area, 31 -49
- 281 Akyol, E.. 1974; Etudes Palynologiques des Veines du Namurien et du VWestphalien A, Recoupees par les Alies sud et est d'une Galene de Cole - 50 a Asma, Üzülmöz-Zonguldak, 50-104
- 282 Tekkaya, İ., 1974; *Vertebres* Fossiles Recemment

Decouverts en Turquie et Leurs Gisemenets, 105-108

- 283 Gürbüz. M., 1974; *Amphicyon majör* Blainville discovered in the Middle Miocene Beds of Çandır, 109-111
- 284 Şen,Ş.andHeintz.E.andGinsburg,L.. 1974;Premiers Resultats des Fouilles Effectuees a Çalta, Ankara,Turquie, 112-118
- 285 Pmar-Erdcm, N., 1974; The Ophiolitic Series of Turkey, 119-131
- 286 Bingöl, E., 1974; Discussions on the Metamorphic Map of Turkey in a Scale of 1: 2 500 000 and Geotectonic Evolution of some Metamorphic Belts, 132-138
- 287 Çođulu, E., 1974; Ultrabasic Tectonites and Layered Peridotites of the Hatay Area (Turkey), 139-147
- 288 Tekkaya, İ., 1974; A New Species of Tortonian *Anthropöi* (*Primates*, *Mammalia*) from Anatolia, 148-165

Bulletin of The**Mineral Research and Exploration Institute of Turkey,
April 1975, No: 84**

- 289 Kalafatçiođlu. A.. 1975; Distribution of Ordovician-Silurian Formations in Turkey and in the Neighboring Countries, 1-13
- 290 Bürküt, Y., 1975; The Determination and Distribution of Ti, P, Zr, Mn and V in Granitic Plutons of Nortwestern Anatolia, 14-20
- 291 Salancı, A., 1975; An important *Brachiopodcu* Species from the Visean of Turkey: *Whidbornealla caperata* (Sow.), 21-27
- 292 Rathur, A. Q., 1975; Fossil Feathers from the Miocene Rocks of Pasinler Basin (Eastern Anatolia), 25-30
- 293 Güngör. A.. 1975; Etüde des Eseces du Genre *Campanile* Bayie (in Fischer), 1884, de l'Eocene de la Region d'Ankara-Haymana, 31-35
- 294 Kumbasar, I., 1975; A Study on the Chromian Tremolite from Guleman, Elazığ, 36-43
- 295 Şahinci, A., 1975; Etüde Geologique et Hydrogeologique de la Region de Karakaya-Ilıcaköy (Ayaş), 44-60

- 296 Çağatay, A., 1975; Erzmitroskopische Untersuchung der Mackina witführenden Kernproben von Kangal-Yellice. 6]-72
- 297 Çağatay, A., 1975; \Visttschaftsgeologische Arbeiten in der Provinz von Şark Kromit und Mineralogische Untersuchung Heazlewooditführender Chromite von Kefdağ, 73-89
- 298 Baysal, O. and Dileköz, E., 1975; A Study on Bakerite, 90-96
- 299 Ataman, G., and Buket, E. and Çapan. U. Z., 1975; Coucl North Anatolian Fault Zone be a Paleo-Benioff Zone?. 97-102

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1975, No: 85**

- 300 Popovic, R., 1975; Some of the Structural and Genetic Characteristics and the Zonal Distribution of Nonferrous Metals Deposits in Eastern Pontides. 1-16
- 301 Arıkan, Y., 1975; The Geology and Petroleum Prospects of the Tuz Gölü Basin, 38-44
- 302 Uğurtaş, G., 1975; Geophysical interpretation of Part of the Tuz Gölü Basin, 3S-44
- 303 Nakoman, E., 1975; Etudes Palynologiques des Veines d'Age Namurien et de \Vestphalien a des Secteurs de Karadon et d'Üzülmez du Bassin Houillierde Zonguldak. 45-128
- 304 Özdemir, Ü., 1975; Über die Typischen *Belemniten* der Trias von Kocaeli, 129-141
- 305 Meriç, E., 1975; On Some Suffix Changes Concerning the Species-Group Names of the *Orbioididae* Family. 142-144
- 306 Ünay, E. and Şen, Ş., 1975; Un Nouvelle Espece d'*Allopto*. \ (*Lagomorpha*, *Mammalia*) dans le Tortonien de l'Anatolic. 145-149
- 307 Andaç, M. and Mücke, A., 1975; Die Paragenese der Schvvermineralseifen Südlich von Troja (West-türkei), 150-152
- 309 Bingöl, E., 1976; Evolution Geotectonique de l'Anatolie de l'Ouest, 14-35
- 310 Bamba, T., 1976; Ophiolite and Related Copper Deposits of the Ergani Mining District, Southeastern Turkey. 36-50
- 311 Akıncı, Ö. T., 1976; On the Discovery of Betehtinikte in the Bulancak (Giresun, Turkey) Sulphide Veins, 51-56
- 312 Dumont, J. F., 1976; La Courbure d'Isparta et l'origine des Nappes d'Antalya; Hypothese d'un Decrochement Majeur, l'Accident Trans-Taurique, qui a Dedouble le Dispositif Structural Taurique Etabli par la Tectogenese du Cretace Supérieur, 57-68
- 313 Karacabey-Öztemür, N., 1976; Un Nouveau Genre de *Radiolitidae*: *Darendella* n. gen., 69-76
- 314 Gülensoy, H. and Savcı, H., 1976; Solubilities of some Calcium Minerals and Prepared Calcium Compounds in EDTA (Ethylene Diamine Tetraacetic Acid) Solutions, 77-94
- 315 Ünay, E., 1976; The Remains of *Steneofiberjaegeri* Kaup (*Rodentia*, *Mammalia*) Found in the Çanakkale Region, 95-100
- 316 Sirel, E., 1976; Description of the Species of *Rhapydionina liburnica* Stache, *Rhapydionina inatlyaensis* n. sp. and new Observations on the Genus of *Rhapydionina* Stache, 101-106
- 317 Doğan, Z., 1976; Fourth European Symposium on Comminution and First European Symposium on Partide Size Measurement, 107-110

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1976, No: 87**

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1976, No: 86**

- 308 Lebküchner, R. F., 1976; Beitrag zur Kenntnis des Palaozoischen Kerns der Antiklinale von Hazro in Südost-Anatolien, 1-13
- 318 Koprivica, D., 1976; Geology, Structural Features and Sulphide and Manganese Occurrences of the Hopa-Arhavi Area (NE Turkey), 1-18'
- 319 Dumont, J. F. and Monod, O., 1976; La Serie Carbonatee Triasique du Massif du Dipoyraz Dağ (Taurus Occidental, Turquie), 19-32
- 320 Arda, O., and Saltoğlu, T., and Alparslan, E. and Akyüz, T., 1976; Geochemical and Mineralogical Analyses of the Mazıdağı Phosphates Containing Uranium, Vanadium, Fluorine and Other Trace Elements; and Vievvs on the Probability of Uranium Recovery, 33-48

- 321 Jesus, P. S. de, 1976; Metallurgical Practices in Early Anatolia, 49-63
- 322 Andaç, M., and Nevvesely. H. and Wilk, H., 1976; Elektronmikroskopische Untersuchungen an Opalen von Bayat-Afyon und Karamanca Köyü (Şaphane, Gedi/-Kütahya), 64-66
- 323 Nakoman. E.. 1976; Etudes Palynologiques des Veines d'Age Namurien et de Westphalien A des Secteurs de Karadon et d'Üzülmöz du Bassin Houiller de Zonguldak, 67-96
- 324 Editör, 1976; Obituaries: Petroleum Engineer Ali Dramalı, Ord Prof Hamit N. Pamir, Petroleum Engineer Kemal Lokman, Geologist Yunus N. Pekmen. Dr Geologist Zati Ternek, 97-7

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1977, No: 88**

- 325 Ketin, İ., 1977; Main Orogenic Events and Paleogeographic Evolution of Turkey, 1-4
- 326 Çağatay, A. and Arda, O., 1977: A New Mineral "Delafossite" Observed for the First Time in Turkey, 5-9
- 327 Çağatay, A. and Aydın, E., 1977; Electron Microprobe Analysis of Heazlewoodite and Millerite from the Kefdağ (Guleman-Elâzığ) Chromite Mine. 10-11
- 328 Tanyolu, E., 1977; Die Untersuchungen der Deformationen mit Rhombischer und Monokliner Symmetrie in den Tonkörpern, 12-24
- 329 Kasaplıgil, B., 1977; A Late Tertiary Coniferhardwood Forest from the Vicinity of Güvem Village, near Kızılcahamam, Ankara, 25-33

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1977, No: 89**

- 330 Akın, H. and Erden. M. T., 1977; Darstellung der Verteilung der Vererzungen in der Buntmetallagerstätte Harşit-Köprübaşı, 1-9
- 331 Altun, Y., 1977; Geology of the Cayeli-Madenköy Copper-Zinc Deposit and the Problems Related to Mineralization, 10-23
- 332 Sabri Ahınad, A. M. and Abdel Rahman, M. H., 1977; Two Dimensional Mass Distribution from Gravity Anomalies South El-Arish Area, 24-35

- 333 Güllensoy, H. and Kocakcrim, M. M.. 1977; Solubility of Ulexite in CGvContaining Water, 36-47
- 334 Çağatay. A., 1977; Genetische Ergebnisse Einer Geologisch-Mineralogischen Untersuchung der Kupfererzlagertstätten und Vorkommen in Südostanatolien, 48-74
- 335 Avcı, M., 1977; Airphoto interpretation of Granular Construction Materials for Engineering Purposes in Tremp Basin, Spain, 75-83
- 336 Şen, Ş. 1977; First Study of a Pliocene Rodent Fauna from Anatolia, 84-89
- 337 Saraç, G., 1977; A New *Hispemotherium Species (Mammalia, Rhinocerotidae): Hispanoitherium alpani* n. sp. from the Upper Miocene of Southwest Anatolia, 90-95
- 338 Kaptan, E., 1977; Ancient Miner's Shovel Discovered at Anayatak Murgul Mine, Turkey. 96-100

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1978, No: 90**

- 339 Güllensoy, H. and Kocakerim, M. M.. 1978; Solubility of Colemanite Mineral in CGyContaining Water and Geological Formation of This Mineral. 1-19
- 340 Nebert. K.. 1978; Das Braunkohlen führende Neogengebiet von Soma. \Westanatolien. 20-72
- 341 Rückert-Ülkümen, N., 1978; Fische aus dem Obermiozan um Uşak und Muratdağı, Mittlere West-Anatolien (Turkei), 73-76
- 342 Dumont, J. F., 1978; Les deux Types de Soubassements Paleozoiques dans la Coupole de Karacahisar (Region d'Isparta, Turquie) et Leur Separation par un Accident Ante-Triasique, 77-81
- 343 Avcı, M., 1978; The Methodology of Photo interpretation of Mass Movements with Special Reference to the Spanish Pyrenees, Tremps, Northern Spain, 82-90

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1978, No: 91**

- 344 Kurtman. F., 1978; Geology and Tectonic Characteristics of the Gürün Area, 1-12

- 345 Koprivica, D., 1978; Geologic-Structural Features and the Sulphide Deposits in the Area West of the Şavşat (NE Turkey). 13-25
- 346 Akıncı, Ö., 1978; Could a Complete Solid Solution Between Aikinite and Bisnuthinite Exist?, 26-34
- 347 Akyol, E., 1978; *Auriculinembranispora*: Un nouveau Genre de Spore Provenant du Devonien Supérieur de la Coupe de Düzağaç (Kozan, Adana-Turquie), 35-38
- 348 Akyol, E., 1978; Etüde Palynologique de l'Eocene de Bayat (Çorum-Turquie) et Essai de Correlation entre Karakaya et Emirşah. 39-53
- 349 Nakoman, E., 1978; Quelques Formes Sporopolliniques Caractéristiques de la Microflore d'Üzümlüz (Bassin Hoiller du Nord-Quest de l) Anatolie-Turquie). 54-58
- 350 Ager, D. V. and Gutnic, -M. and Juteau, Th. and Monod, O., 1978; New Early Mesozoic *Brachiopod** from Southern Turkey, 59-75
- 351 Juffrezo, M. and Poisson, A. and Akbulut, A., 1978; Les *Algues* du Cretace inférieur des Series de Type Bey Dağları, (Taurides Occidentales Turquie). 76-88
- 352 Saltoğlu, T. and Akyüz, T. and Alparslan, E., 1978; Çuantitative determination of Molybdenum, Nickel, Vanadium and Titanium in the Asphaltites and Asphaltite Ashes by XRF-Spectroscopy, 89-93
- 353 Kavlakoglu, S., 1978; Discussion of Schrödinger Wave Equation in the Maxwell Equation System, 94-98
- 354 Kaptan, E. 1978; Ancient Miner's Shovels and Ore Carrier Discovered in Espiye-Bulancak Area, 99-110
- 357 Özkar, S. and Akyüz, T. and Alparslan, E. and Türkalp, M., 1979; Determination of Zirconium in Brook Sediments by XRF Spectroscopy, 19-24
- 358 Çağatay, A. and Altun, Y. and Arman, B., 1979; Mineralogy of the Madenbelenitepe (Soğukpınar, Buşantın) Tin Mineralization, 35-34
- 359 Karacabey-Öztemür, N., 1979; Description of Two New Species of the Genus *Dictyoptychus* Found in Turkey, 35-39
- 360 Karacaybey-Öztemür, N., 1979; Three New Species of the Genus *Miseia* and Proposal of a new Subfamily of *Radiolitiidae*, 40-46
- 361 Pessagno, E. A. Jr and Poisson, A., 1979; Lower Jurassic *Radiolaria* from the Gümüşlü Allochthon of Southwestern Turkey (Taurides Occidentales), 47-69
- 362 Sirel, E. and Gündüz, H., 1979; Description of New *Borelis Species* from the Hatay (S of Turkey) and Elazığ Region (E of Turkey), 70-74
- 363 Güner, M., 1979; A Note on Chrome Spinels and Ore Minerals from the Küre Area, Northern Turkey, 75-80
- 364 Aydar, C. and Dumont, J. F., 1979; Observations sur Images Landsat d'Alignements dans les Travertins d'Antalya: Discussion des Relations Probables Entre Neotectonique et Hydrogéologie, 81-83
- Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1979-April 1980, No: 93-94**
- 365 Kaya, O. and Lys, M., 1980; Triassic on the Western Side of Bosphorus (Kilyos, İstanbul): A Recent Discovery, 1-7
- 366 Akıncı, Ö. T., 1980; The Mineralogy and Crystallization Processes of the Bulancak Sulphide Veins, 8-18
- 367 Güner, M., 1980; Geology and Massive Sulfide Ores of the Küre Area, the Pontic Ranges, Northern Turkey, 19-64
- 368 Kaptan, E., 1980; Nevv Findings on the Mining History of Turkey around Tokat Region, 65-76
- 369 Editör, 1980; Abstracts of the Papers Published Only in Turkish in the Turkish Edition of This Bulletin, 77-79
- Bulletin of The
Mineral Research and Exploration Institute of Turkey,
April 1979, No: 92**
- 355 Dean, W. T. and Özgül, N., 1979; Middle Cambrian Trilobite Succession in the Çaltepe Formation at Bağbaşı (Hadım, Konya), Central Taurus, Turkey, 1-6
- 356 Dumont, J. F. and Uysal, Ş. and Şimşek, Ş. and Karamandereci, İ. H. and Letouzey, J., 1979; Formations of the Grabens in Southwestern Anatolia, 7-18

369a Saner, S., 1980; (Abstract) *Explanation of the Development of the Western Pontid Mountains and Adjacent Basins, Based on Plate Tectonic Theory, NW Turkey*, 77

369h Şenalp, M., 1980; (Abstract) *Turbidites, Olistostrome and Olistolith of Eocene Age in the Sungurlu Region of the Çankırı-Çorum Basin*, 77

369c Çağatay, A. and Pehlivanoglu, H. and Altun, Y., 1980; (Abstract) *Cobalt-Gold Minerals in Küre Pyritic Copper Deposits (Kastamonu Province, N Turkey) and Their Economic Values*, 78

369d Canik, B., 1980; (Abstract) *Hydrogeological Study of Bulamaçlı Thermal Water Source in Çiçekdağı, Kırşehir*, 78

369e Meriç, E. and Görür, N., 1980; (Abstract) *Age of the Çaldağ Limestone of the Haymana-Polatlı Basin*, 78

369f Tekkaya, /.. 1980; (Abstract) *Fossil Coprolites of Turkey*, 79

Bulletin of The

Mineral Research and Exploration Institute of Turkey, October 1980-April 1981, No 95-96

- 370 Göncüoğlu, M. C. and Tarhan, N., 1981; New Results on the Age of Bitlis Metamorphics, 1-5
- 371 Güner, M., 1981; A Paleomagnetic Study of Some Basaltoids and Ores from the Pontic Ranges, Northern Turkey, 6-24
- 372 Henden, İ., 1981; Lineaments Map of Turkey from Landsat Imagery and Selecting Target Areas for Mineral Exploration, Relationship of Regional Lineaments to Earthquake Epicenters, Mineral Waters and Hot Springs, 25-33
- 373 Engin, T. and Balcı, M. and Sümer, Y. and Özkan, Y. Z., 1981; General Geological Setting and the Structural Features of the Guleman Peridotite Unit and the Chromite Deposits (Elazığ, Eastern Turkey), 34-56
- 374 Ayhan, A., 1981; Die Genese der Blei-Zink-Lagerstätten von Aydap und Yuları bei Gazipaşa (Antalya) und ihre Remobilisationsprobleme. 57-69
- 375 Sadıklar, M. B. and Amstutz, G. C., 1981; Schichtgebundene Baryt-Bleiglanz-Vorkommen in der Region Kıcık, Endişegüney und Seyfe bei Gazipaşa. Antalya (Turkei), 70-80

376 Çağatay, A. and Altun, Y. and Arman, B., 1981; The Mineralogy of Çaldağ (Manisa-Turgutlu) Lateritic iron, Nickel-Cobalt Deposits, 81-96

377 Karacabey-Öztemür, N. and Selçuk, H., 1981; A New Genus and Two New Species of *Rudist** from Hatay, Turkey, 97-105

378 Kaptan, E., 1981; The Significance of Tin in Turkish Mining History and its Origin, 106-114

379 Editör, 1981; Abstracts of the Papers published only in the Turkish Edition of this Bulletin, 115-116

379a Akyürek, B. and Soysal, Y., 1981; (Abstract) *Main Geological Features of the Area South of Biğa Peninsula (Savaştepe-Kırkağaç-Bergama-Avalık)*, 115

379b Şenel, M. and Serdaroğlu, M. and Kengil, R. and Ünverdi, M. and Gözler, M. Z., 1981; (Abstract) *The Geology of the SE part of the Teke Taurus (SW Turkey)*, 115

379c Dizer, A. and Meriç, E., 1981; (Abstract) *Upper Cretaceous-Paleocene Biostratigraphy of NW Anatolia*, 116

Bulletin of The

Mineral Research and Exploration Institute of Turkey, October 1981-April 1982, No 97-98

- 380 Waldron, J. W. F., 1982; Stratigraphy and Sedimentary Evolution of the NE Antalya Complex: İsparta Province, Turkey, 1-20
- 381 Ercan, T. and Günay, E. and Baş, H. and Can, B., 1982; Petrology and interpretation of the Origin of Quaternary Volcanics in the Datça Peninsula, 21-31
- 382 Özkan, Y. Z., 1982; Structural investigation of Guleman (Elazığ) Ophiolite, 32-39
- 383 Alkaya, F., 1982; On the Presence of *Villania (Ammonoidea)* in Turkey, 40-43
- 384 Turgay, M. L., 1982; induced Polarization Method on Lignite Prospection of Muğla-Tınas. 44-59
- 385 Kaptan, E., 1982; New Discoveries in the Mining History of Turkey in the neighborhood of Gümüşköy, Kütahya, 60-67
- 386 Erişen, B., 1982; A Note on the Occurrence of Permian-Carboniferous in the Southeast of Afyon Region, 68-71

- 387 Şentürk, K. and Okay, A. İ., 1982; Blueschists Discovered East of Saros Bay in Thrace, 72-75
- 388 Editör, 1982; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 76-77
- 388*i* Ercan, T. and Günay, E. and Türkecan, A., 1982; *The Geology of the Bodrum Peninsula*, 76
- 388*b* Üşenmez, Ş., 1982; *Sedimentology of the Miocene Gülekdağ Carbonate Sequence, South of Pozanti (Adana-Turkey)*, 76
- 388*c* Kaya, O. and Dizer, A., 1982; *Stratigraphy and Structure of the Upper Cretaceous and Paleogene Rocks to the North of Bolu*, 77
- 388*d* Ercan, T. and Günay, E. and Savaşçın, M. Y., 1982; *Regional interpretation of the Cenozoic Volcanism of Simav and Surrounding Area*, 77
- 388*e* Kaya, O. and Dizer, A., 1982; *Stratigraphy of Eocene Rocks in the Mengen (Bolu) Coalfield, NW Anatolia*, 77
- 396 Toker, V., 1983; *Nannoplankton and Uranium Concentration Relations in the Black Sea Deposits*, 100-106
- 397 Editör, 1983; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 107-108
- 397*a* Yılmaz, A., 1983; **(Abstract)** *Main Geological Features of the Area Around Tokat (Dumanlı Dağı) ad Sivas (Çeltek Dağı) and Setting of Ophiolitic Melange*, 107
- 397*b* Gedik, A. and Ercan, T. and Korkmaz, S., 1983; **(Abstract)** *The Geology of the Middle Black Sea (Samsun-Sinop) Basin and the Petrology of the Volcanic Rocks*, 107
- 397*c* Arman, B. and Altun, Y., 1983; **(Abstract)** *Study on Selenium-Tellurium Minerals in Artvin-Murgul-Anayatak*, 108
- 397*d* Özgür, R., 1983; **(Abstract)** *Neo-Tectonics and Geomorphological Developments around Aydin-Germencik-Ortaklar*, 108

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1982-April 1983, No 99-100**

- 389 Kaya, O. and Dizer, A. and Tansel, İ. and Meriç, E., 1983; *Stratigraphy of the Cretaceous in the Ereğli Area, Zonguldak*, 1-15
- 390 Okay, A. İ., 1983; *The Geology of the Ağvanis Metamorphic Rocks and Neighbouring Formations*, 16-36
- 391 Göncüoğlu, M.C., 1983; *The Metamorphism and Age of the Muş-Kızılağaç Metagranite*, 37-48
- 392 Yıldı/.. B., 1983; *The Relationships Between Cu-Pb-Zn Mineralization and Certain Structures Identified on Landsat Images in the Eastern Black Sea Region*, 49-59
- 393 Özden, Ü. and Gencer, Z., 1983; *A Pilot Plant Scale investigation of Possibility of Using Noncoking Armutçuk and Amasra Coals in Metallurgical Coke Production*, 57-79
- 394 Abdelhady, Y. E. and Tealeb, A., 1983; *Majör tectonic Features in southeast Mediterranean*, 80-87
- 395 Özgüler, M. E. and Turgay, M. I. and Şahin, H., 1983; *Geophysical investigations in Denizli Geothermal Fields, Turkey*, 88-99

**Bulletin of The
Mineral Research and Exploration Institute of Turkey,
October 1983-April 1984, No 101-102**

- 398 Özkan, Y. Z., 1984; *Effects of Metamorphism in the Guleman Ophiolite*, 1-11
- 399 Ataman, A. G. and Tuncer, S. and Şen, E. and Sönmez, M. and Öztürk, V. and Büyükkınacı, M., 1984; *Statistical Evaluation of some Analytical Methods in the Hydrogeochemistry Laboratory of General Directorate of Mineral Research and Exploration*, 12-19
- 400 Sirel, E. and Gündüz, H., 1984; *Vania, a new Foraminiferal Genus from the Thanatium of the Van Region (East Turkey)*, 20-24
- 401 Toker, V. and Erkan, E., 1984; *Nannoplankton Biostratigraphy of Eocene Formations in the Gelibolu Peninsula*, 25-44
- 402 Wagner, G. A. and Pernicka, E. and Seeliger, T. C. and Öztunalı, Ö. and Baranyi, I. and Begemann, F. and Schmitt-Strecker, S., 1984; *Geologische Untersuchungen zur Frühen Metallurgie in NW-Anatolien*, 45-81
- 403 Editör, 1984; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 82
- 403*a* Demirkol, C. and Yetiş, C., 1984; **(Abstract)** *Stratigraphy of the Northern Part of Lake Hoyraui (İsparta)*, 82

403b Varol, B. and Kazancı, N., 1984; (Abstract) *Sedimentary Features of Tidal Deposits of the Upper Cretaceous in Seben Area (NE-Bolu-Turkey)*, 82

403 c Akbulut, A. and Aygün, A. and Dündar, A., 1984; *Geology, Sedimentary Environments of the Vicinity of Emet and its Borate Areas*, 82

**Bulletin of The
Mineral Research and Exploration,
October 1984-April 1985, No 103-104**

- 404 Bektaş, O., 1985; Paleostres, Trajectories and Polyphase Rifting in Arc-Backarc of Eastern Pontides, 1-15
- 405 Bayraktar, K. N. and Özkaplan, O., 1985; Liquefaction Characteristics of Turkish Lignites, 16-28
- 406 Lünel, A. T. and Akıman, O., 1985; Pseudoleucite from Hamitköy Area (Kaman, Kırşehir); Occurrence and its Use as a Pressure indicator, 29-35
- 407 Durgun, H. and Karamanderesi, İ. H., 1985; Fulgurite at the Mezargedği Area, İzmir-Selçuk-Çamlık Village, Turkey, 36-40
- 408 Turgay, M. I. and Kurtuluş, C., 1985; Seismic Reflection Studies in Polatlı Region, Turkey, 41-49
- 409 Şenel, M., 1985; The Age and Lithostratigraphic Characteristics of Kumluca Zone, Alakırçay Group, SW Antalya-Turkey, 50-52

**Bulletin of The
Mineral Research and Exploration,
October 1985-April 1986, No 105-106**

- 410 Savcı, G., 1986; Determination of the Sense of Shear Using the Orientation of Shear Band Foliation in Mylonites: Field Evidence from the Keban Complex, Eastern Turkey, 1-14
- 411 Örcen, S., 1986; Biostratigraphy and Paleontology of the Medik-Ebreme (NW Malatya) Area, 15-45
- 412 Ayhan, A. and Erbayar, M., 1986; Geochemical Prospecting for Carbonate Bearing Lead-Zinc deposits in the NVestern Zamanti (Aladağlar, Yahyalı) Region, 46-56
- 413 Ataman, G., Tuncer, S. and Güngör, N., 1986; Remarks on Different Methods for Analyzing Trona and Soda Samples, 57-67
- 414 Büyükönal, G., 1986; Distribution of the Major

and Trace Elements in the Volcanic Rocks of Yozgat Area, Turkey, 68-82

- 415 Göncüoğlu, M. C., 1986; Geochronological Data from the Southern Part (Niğde Area) of the Central Anatolian Massif, 83-96
- 416 Aydal, D., 1986; Determining Two Dimensions of a Concealed Chromite Ore by Microcomputer Modeling of Magnetic Total Field Intensity Profile, 97-122
- 417 Sirel, E., 1986; *Lacoxina oextemaeri* Sirel 1981 renamed as *Pseudolacoxina Oextemaeri* (Sirel) from the Thanetian Limestone (Central Turkey), 123-126
- 418 Editör, 1986; Abstracts of the Papers Published Only in Turkish Edition of this Bulletin, 127
- 418a Ercan, T. and Akat, U. and Günay, E. and Savaşçın, Y., 1986; (Abstract) *Geology of the Söke-Selçuk-Kuşadası Region and Petrochemical Features of the Volcanic Rocks*, 127
- 418b Uysal, Ş., 1986; (Abstract) *Existence of Upper Lutetian in the Muş Tertiary Basin*, 127

**Bulletin of The
Mineral Research and Exploration,
October 1986, No 107**

- 419 Kaya, O. and Dizer, A. and Tansel, İ. and Özer, S., 1986; Stratigraphy of the Upper Cretaceous and Paleogene in Yığılca-Bolu (NW Turkey), 1-20
- 420 Tekeli, O. and Erendil, M., 1986; Geology and Petrology of the Kızıldağ Ophiolite (Hatay), 21-37
- 421 Asutay, H. J., 1986; Geology of the Baskil (Elazığ) Area and the Petrology of Baskil Magmatics, 38-60
- 422 Şaroğlu, F. and Yılmaz, Y., 1986; Geological Evolution and Basin Models During Neotectonic Episode in the Eastern Anatolia, 61-83
- 423 Tarhan, N., 1986; Evolution and Origin of Granitoid Magmas Related to the Closure of Neo-Tethys in Eastern Taurus (Turkey), 84-100
- 424 Özer, S., 1986; Faune de *Rudistes* Maestrichtienne de l'Environ de Kahta-Adıyaman (Anatolie Sud-est), 101-105
- 425 Kaya, O. and Wiedmann, J. and Kozur, H. and Özdemir, Ü. and Özer, S. and Beauvais, L., 1986; A New Discovery of the Lower Cretaceous in İstanbul, Turkey, 106-111

- 426 Varol. B. and Kazancı, N. and Altıner, D.. 1986; Presence of the Middle-Upper Triassic in the Autochthonous Geyikdağı Unit of the Eastern Taurus (Sarız-Tufanbeyli) Region. Kayseri, 112-113
- 427 Editör. 1986; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 114-115
- 427a Metin, S. and Ayhan, A. and Papak, İ., 1986; (Abstract) *Geology of the Western Part of the Eastern Taurus Belt (SSE of Turkey)*, 114
- 427b Demirkol. C., 1986-; (Abstract) *Tectonics of Sultandağ and its Surroundings*. 114
- 427c Ercan, T.. 1986; (Abstract) *Cenozoic Volcanism of Central Anatolia*, 115
- 427d Şenel, Ç. and Erdoğan, R. and Özdüler, M. E. 1986; (Abstract) *Geophysical Studies on the Research of Geothermal Fields in Turkey*, 115
- Bulletin of The Mineral Research and Exploration, 1988, No 108*
- 428 Yılmaz. A. and Terlemez, İ. and Uysal, Ş., 1988; Some Stratigraphic and Tectonic Characteristics of the Area Around Hınıs (Southeast of Erzurum), 1-22
- 429 Akay. E. and Uysal. Ş.. 1988; Post-Eocene Tectonics of the Central Taurus Mountains. 23-34
- 430 Güleç. N., 1988; Helium-3 Distribution in Western Turkey, 35-42
- 431 Özer, S., 1988; Une Nouvelle Espece du Genre de *Bournonia* Fischer (*Rtdiste-Bv<|v|ü*) dans le Massif Maastrichtien de l'Anatolie Centrale (Turquie). 43-48
- 432 Varol. B. and Altıner, D. and Okan. Y., 1988; Dasycladacean *Algae* from the Mesozoic Facies of the Sarız-Tufanbeyli Autochthon (Kayseri-SE Turkey). 49-56
- 433 Kaya. O. and Birenheidc, R., 1988; Contribution to the Stratigraphy of the Middle Devonian in the Surroundings of Adapazarı. Northwest Turkey, 57-64
- 434 Avcı, M., 1988; Airphoto interpretation as an Aid, to Litho-Structural Mapping in Tropical Terrain-The New Federal Capital City Site. Abuja, Nigeria, 65-76
- 435 Editör. 1988; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 77-79
- 435a Tanyolu, E., 1988; (Abstract) *The Geology of the Eastern Part of the Pulur Massif*, 77
- 435b Demirkol, C., 1988; (Abstract) *Stratigraphy, Structural Geology and Geotectonic Evolution of Amanos Mountains West of Türkoğlıt, Kahramanmaraş*, 77
- 435c Gökten, E. and Kazancı, N. and Acar, Ş., 1988; (Abstract) *Stratigraphy and Tectonics of the Late Cretaceous-Pliocene Series in the Northwest of Ankara (Bağlıtım-Kazan)*, 78
- 435d Zeck. H. P. and Ünlii, T., 1988; (Abstract) *Age of the Murmano Pluton and its Relationship with the Ophiolites*, 78
- 435e Özer, S., 1988; (Abstract) *A New Species of Bournonia Fischer Genus Found in the Central Anatolia Maastrichtian*, 78
- 435f Deroche, A. M. and Güldalı. N., 1988; (Abstract) *Prehistorical Researches around Antalya Bay and its Geomorphological Content*, 79
- Bulletin of The Mineral Research and Exploration, 1989, No 109*
- 436 Hakyemez, H. Y.. 1989; Geology and Stratigraphy of the Cainozoic Sedimentary Rocks in the Kale-Kurbalık Area, Denizli, Southwestern Turkey. 1-14
- 437 Kaya, O., Özkoçak, O. and Lisenbee. A., 1989; Stratigraphy of the pre-Jurassic Blocky Sedimentary Rocks to the South of Bursa, NW Turkey. 15-24
- 438 Demirkol, C.. 1989; The Stratigraphy and Geological Development of the Carbonate Platform in the Pozantı-Karsantı-Karaisalı (East Taurus) Area 25-36
- 439 Okay, A. İ., 1989; Geology of the Menderes Massif and the Lycian Nappes South of Denizli. Western Taurides, 37-52
- 440 Akay, E.. 1989; Evolution of the Post-Collisional Cratonic Basins in Eastern Turkey. 53-64

- 441 Varol, B., 1989; Sedimentary Petrography and Origin of Phosphate Peloids of the Ma/ıdağ-Derik Area (Mardin, Southeast Turkey), 65-74
- 442 Ayrancı. B., 1989; A Rapid Decomposition Method for Analy/ing Zirkonia. 75-80
- 443 Editör. 1989: Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 81-84
 443a Asutay, H../. and Küçükayman, A. and Gözler, M. Z., 1989; **(Abstract)** The Structural and Stratigraphic Position of Da ğ küplü (North of Eskişehir) Ophiolitic Comple.\ and Petrography of Cumulates. 81
 443h Akay, E. and Erkan, E. and Ünay, E., 1989; **(Abstract)** Stratigraphy of the Muş Tertiary Basin, 81
 443c Yılma:, A., 1989; **(Abstract)** Tectonic Zones of the Caucasus and Their Continuations in the North-Eastern of Turkey: A Correlation, 82
 443d Ünlü. T. and Stendal, H., 1989; **(Abstract)** An E.\ample for the Multivariate Geostatistical Analyses of Geochemical Data: iron Mines of Divriği Area, Central Turkey. 83
 443e Bayhan. E., 1989; **(Abstract)** Petrological investigation of Lo\ver Tertiary Aged Detrital Seçilence around Burdur, 84
- Bulletin of The Mineral Research and Exploration, J 990, No 110**
- 444 Erdoğan. B., 1990; Tectonic Relations Bctvccn İzmir-Ankara Zone and Karaburun Belt, 1-16
- 445 Tankut. A.. 1990; Geochemical implications for Tectonic Setting of the Ophiolitic Rocks from the Ophiolite Melange Belt of the Ankara Melange, 17-28
- 446 Şaşma/.. A. and Sağıroğlu, A.. 1990; Features and Origin of Billurik Dere (Ela/iğ) Minerali/ations, 29-38
- 447 Aral, H., 1990; The Stratigraphy. Sedimentology and Origin of the Copper (Silver-Uranium) Deposits Found in an Area Between Delice and Yerköy (Middle Anatolia). 39-60
- 448 Tankut. A. and Sayın. N. M.. 1990; Mineral Phases in the Ediğe Ophiolite Body, 61-76
- 449 Çağlayan, M. A. and Şengün. M. and Yurtsever, A., 1990; Progressive Brittle-Ductile Deformation in the Demirköy Pluton of the Strandjha Massive of Thrace-Turkey, 77-88
- 450 Editör, 1990; Abstracts of the Papers Published only in the Turkish Edition of This Bulletin, 89-91
 450a Oy gü, V., 1990; **(Abstract)** implications on Geology. Genesis and Origin of Çayırılı Manganese Deposit, Ankara, Central Antolia, 89
 450h Sark, K., 1990; **(Abstract)** Formation of the Türkmentokat-Karatepe (Eskişehir) Magnesite Ore Beds. 89
 450c Ercan, T. and Ergül, E. and Akçören. F. and Çetin A. and Granit, S. and Asutay, H. ./., 1990; **(Abstract)** Geology of the Balıkesir-Bandırma Region (NW Anatolia), Petrology of the Tertiary Volcanism and its Regional Distribution. 90
 450d Ercan, T. and Fujitani, T. and Matsuda, J. I. and Notsu. K. and Tokel, S. and Ut. T.. 1990; **(Abstract)** interpretation of New Geochemical, Radiometric and isotopic Data on Eastern and Southeastern Anatolia, 90
 450e Duru, M. and Gökçen. N.. 1990; **(Abstract)** The Ostracoda Biostratigraphy and Environmental Interpretation of the Montian-Cıtisian Seyuence in the South of Polatlı (SW Ankara). 91
 450f Tanai-, Ü. And Gökçen, N., 1990; **(Abstract)** Stratigraphy and Micropaleontology of the Mut-Ermenek Tertiary Seytence, 91
 450g Bozkurt, E., 1990; **(Abstract)** A New Carboniferous and Permian Finding in the Karakaya Nappe 91
- Bulletin of The Mineral Research and Exploration, 1990, No 111**
- 451 Erdoğan, B*-and Altıner, D. and Güngör. T. and Ö/er, S.. 1990; Stratigraphy of the Karaburun Peninsula, 1-20
- 452 Aktimur, H. T. and Tekirli, M. E. and Yurdakul. M. E., 1990; Geology of the Sivas-Er/incan Tertiary Basin. 21-30
- 453 Herece. E.. 1990; The Fault Trace of 1953 Yenice-Gönen Earthquake and the \Vesternmost Kmnvn Extension of the NAF System in the Biga Peninsula. 31-42

- 454 Çağatay, A. and Çopuroğlu, İ., 1990; Die Mineralogie der Pb-Zn-Lagerstätte von Gümüşhane (Turkei), 43-52
- 455 Özgür, N. and Palacios, C. M., 1990; Geochemical Proximity indicators of the Murgul Volcanogenic Copper Deposit, East Pontic Metallotect, NE Turkey, 53-64
- 456 Candan, O. and Helvacı, C. and Böhler, G. and Walder, G. and Mark, T. D., 1990; Metamorphism and Fission-track Age Determination of Apatite Crystals from Demirci-Borlu Region, Gördes Submassif of the Menderes Massif, Western Turkey, 65-74
- 457 Kaptan, E., 1990; Findings Related to the History of Mining in Turkey, 75-84
- 458 Editör. 1990; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 85-87
- 458a Önalan, M., 1990; (Abstract) Origin of the Concretionary Limestones in the İstanbul Devonian Succession, 85
- 458b Bayhan, E. and Yalçın, H., 1990; (Abstract) Rock and Clay Mineralogy of the Upper Cretaceous-Tertiary Sedimentary Sequence around Burdur Lake, 85
- 458c Çağatay, A. and Çopuroğlu, İ., 1990; (Abstract) Mineralogies of the Meteorites Fallen in Turkey, 85
- 458d Bayhan, E. and Gökçen, S. L., 1990; (Abstract) Petrological Comparison of the Upper Cretaceous-Lower Tertiary Basin of the "Ankara Virgation", 86
- 458e Gökçe, A., 1990; (Abstract) Sulphur Isotope Study of Kurşunlu (Ortakent-Koyulhisar, Sivas) Vein Type Pb-Zn, Cu Deposits, 86
- 458f Aydal, D., 1990; (Abstract) Quantitative iron Analysis Using XRD-Fluorescence Radiation Intensity, 87
- 458g Akyol, E. and Akgün, F., 1990; Palynology of the Borate Bearing Neogene Sediments in Bigadiç, Kestelek, Emet and Kırka Regions, 87
- Bulletin of The Mineral Research and Exploration, 1991, No 112
- 459 Candan, O. and Kun, N., 1991; Possible Pan-African Metavolcanics in the Ödemiş Submassif of the Menderes Massif, Western Turkey, 1-16
- 460 Çağatay, A. and Sayılı, I. S. and Ulutürk, Y. and Ateş, M. Z., 1991; Kisecik (Hatay) Hydrothermal Gold Veins, 17-38
- 461 Tüfekçi, K., 1991; Economic Potential of Residual deposits in Peneplanated Areas in Turkey, 39-46
- 462 Zeck, H. P. and Ünlü, T., 1991; Shoshonitic, Monzonitic Pluton near Murmano, Eastern Central Turkey-A Preliminary Note, 47-58
- 463 Kavlakoglu, S., 1991; The Discussion of Schrödinger Wave Equation on the Concept of Point Mass Pairs, 59-64
- 464 Sirel, E., 1991; *Cideina*, a new Foraminiferal Genus from the Maastrichtian Limestone of the Cide Region (North Turkey), 65-70
- 465 Avşar, N., 1991; Presence of *Nummulites fabianii* (Prever) Group (*Nummulites ex gr. fabianii*) and Associated Foraminifer in the Elazığ Region, 71-76
- 466 Editör, 1991; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 77-78
- 466a Yağmurlu, F., 1991; (Abstract) Tectonic Features and Structural Evolution of the Yalvaç-Yarıkkaya Neogene Basin, 77
- 466b İnci, U., 1991; (Abstract) Facies and Depositional Environments of the Miocene Sedimentary Sequence in North of Torbalı, İzmir, 77
- 466c Temur, S., 1991; (Abstract) Petrographical Study of the Zinc-Lead Deposits in the Bolkardağ (Ulukışla, Niğde), District, 77
- 466d Türkecan, A., 1991; (Abstract) Petrology of the Pliocene Volcanics around Muş, SE Anatolia, 78
- 466e Aydın, Ş. N., 1991; (Abstract) Petrology of Akçataş Granite (Nevşehir) in the Middle Anatolian Massif, 78
- 466f Çağlar, İ., 1991; (Abstract) Removal of Electromagnetic Coupling Effect from IP Phase Data, 78
- 466g Gemici, Y. and Akyol, E. and Akgün, F. and Seçmen, Ö., 1991; (Abstract) Macro- and Micro Fossil Flora of Soma Coal Area, 78

**Bulletin of The Mineral Research and Exploration,
1991, No 113**

- 467 Şenel, M., 1991; Paleocene-Eocene Sediments Interbedded with Volcanics within the Lycian Nappe: Faralya Formation, 1'-14
- 468 Sümengen, M. and Terlemez, İ., 1991; Stratigraphy of Eocene Sediments in the Southvest Thrace, 15-30
- 469 Helvacı, C. and Alaca, O., 1991; Geology and mineralogy of the Bigadiç Borate Deposits and Vicinity, 31-64
- 470 Tüysüz, N., 1991; Distribution and Origin of Detrital Gold in Kazıkkaya (Kağızman-Kars) Placers, 65-72
- 471 Koç, Ş. and Değer, M. A., 1991; Genesis of Bauxite Bearing iron Ore Deposits from Payas (Hatay) District, 73-86
- 472 Türkmenoğlu, A. G. and Akıman, O. and Aker, S. and Tankut, A., 1991; Geology and Origin of Clay Deposits at Orta (Çankırı) Area, 87-92
- 473 Önem, Y., 1991; Hydrocarbon Potential of the Kahramanmaraş and Elbistan Areas, 93-102
- 474 Editör, 1991; Abstracts of the Papers Published only in the Turkish Edition of This bulletin, 103-104
- 474a Ercan, T. and Akbaşı, A. and Yıldırım, T. and Fişekçi, A., and Selvi, Y. and Ölmez, M. and Can, B., 1991; (Abstract) Petrology of Cenozoic Aged Volcanic Rocks around Acıgöl (Nevşehir) Area, 103
- 474b Tarhan, N., 1991; (Abstract) Geology and Petrology of the Neogene Volcanics in the Vicinity of Hınıs-Varto-Karlıova Region, Tukey, 103
- 474c Yalçın, H. and Baysal, O., 1991; (Abstract) Geological Setting, Distribution and Formation of Kırka (Seyitgazi, Eskişehir) Borate Deposits, 104
- 474d Öztürk, H., 1991; (Abstract) The Geology of the Sivas-Divriği-Taşlıtepe iron Placer and its Mining, 104
- 474e Avşar, N., 1991; (Abstract) Upper Cretaceous (Maastrichtian) Bent Inc Foraminifera Fauna in the Osmaniye (Adana) Region, 104

**Bulletin of The Mineral Research and Exploration,
1992, No 114**

- 475 Boztuğ, D., 1992; Lithostratigraphic Units and Tectonics of the Southwestern Part of Daday-Devrekani Massif, Western Pontides. Turkey. 1-22
- 476 Okay, A. İ. and Tansel, İ., 1992; New Data on the Upper Age of the Intra-Pontide Ocean from North of Şarköy (Thrace), 23-26
- 477 Yılmaz, A. and Ünlü, T. and Sayılı, İ. S., 1992; An Approach to the Origin of Keban Lead-Zinc Mineralizations, Elazığ, Turkey: A Preliminary Study. 27-50
- 478 Yenişol, M., 1992; Geology, Mineralogy and Genesis of Yenidoğan (Sivrihisar) Sepiolite Deposit, 51-64
- 479 Ayhan, A. and Küpeli, Ş. and Amstutz, G. C., 1992; Pyrite Occurrences Next to the Attepe iron Deposits (Feke, Adana-Turkey), 65-74
- 480 Özer, S., 1992; Presence of Rudist Bearing Limestone Blocks Derived from the Arabian Platform in Gevaş (Van) Ophiolite. 75-82
- 481 Editör, 1992; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 83-5
- 481a Aktimur, H. T. and Ateş, Ş. and Yurdakul, M. E. and Tekirli, M. E. and Keçer, M., 1992; (Abstract) Geology of the Niksar-Erbaa and Destek Region, 83
- 481b Varol, B., 1992; (Abstract) Petrography and Origin of the Middle Devonian Dolomite s (Şafaktepe Fm) in the Geyikdağı Unit (East Taurus, Tufanbeyli-Saimbeyli), 83
- 481c Koç, Ş. and Değer, M. A., 1992; (Abstract) Geochemical Data of Payas (Hatay) Karstic Mineralization on the Aspects of Their Sources, 83
- 481d Bayhan, E., 1992; (Abstract) Distribution and Characteristics of the Upper Cretaceous-Tertiary Aged Smectites around Burdur, 84
- 481e Avşar, N., 1992; Paleogene Benthonic Foraminifers of Namrun, İçel Area, 84

481f Kaya, T.. 1992; (Abstract) *New Rhinocerotidae Fossils in Bayraktepe, Çanakkale*, 84

481g Çevikbaş, A. and Öztunalı, Ö.. 1992; (Abstract) *Geology of the Ulukışla-Çamardı (Niğde) Basin*, 85

Bulletin of The Mineral Research and Exploration, 1993, No 115

- 482 Şengün, M.. 1993; The Metamorphism and the Relationship Between Infra-and Suprastructures of the Bitlis Massif. Turkey. 1-14
- 483 Özer, S. and Feneri, M.. 1993: Two New Species of *Caprinidae* from the Bayburt Area (Eastern Black Sea. Turkey), 15-22
- 484 Kaya, T. 1993; The Late Miocene Perissodactyla in Sa/ak (Kale. Denizli), 23-30
- 485 Olgun, E. and Norman, T.. 1993; Grain Size Analysis of Some Olistostromes Between Balkuyumcu and Alcı (SW Ankara), 31-48
- 486 İrkeç, T. and Ünlü, T., 1993: An Example to Sepiolite Formation in Volcanic Belts by Hydrothermal Alteration: Kıbrısçık (Bolu) Sepiolite Occurrence. 49-68
- 487 Editör, 1993: Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 69-70
- 487a Türel, T. K. and Göncüoğlu, M. C. and Akıman, O., 1993; (Abstract) *Origin and Petrology of Ekecikdağ Granitoid in Western Central Anatolian Crystalline Massif*, 69
- 487b Bozkuş, C.. 1993; (Abstract) *Stratigraphy of the Eastern Section of the Pasinler-Horasan (Erzincan) Region*, 69
- 487c Bayhan, E. and Şahbaz, A. and Görmüş, S., 1993; (Abstract) *Clay Sedimentology of Sedimentary Serpentine Belong to -Çan (Çanakkale), Orhanlı and Keleş (Bursa) Lignite Open Pit Mine*, 69
- 487d Ayrançı, fi., 1993; (Abstract) *Major-Minor and Trace-Element Analyses of Refractory Silicates Using a Single Borate Disintegration Method*, 70
- 487e Yenyol, M.. 1993; (Abstract) *A New Type Sedimentary-Diagenetic Sepiolite in Sivrihisar (Eskişehir)*, 70

487f Kavuşan, G., 1993; (Abstract) *A Humic Acid Study of the Beypazarı-Çayırhan Lignites Using IR-Spectrophotometer*, 70

Bulletin of The Mineral Research and Exploration, 1994, No 116

- 488 - Özer, S., 1994; New Species of *Radiolitidae* from the Bolu area (W Black Sea) and Koceli Peninsula, 1-8
- 489 Koç, Ş. and Erdoğan, S. and Kadioğlu, Y. K.. 1994; Epithermal Mineralization Potential of the Volcanics in Southeast Havran (Balıkesir), 9-22
- 490 Karakaş, Z. and Varol, B., 1994; Petrography of Lacustrine Dolomites in Sivrihisar Neogene Basin and interpretation of Their Depositional Environment Using Stable isotopes ($d^{18}O$, $d^{13}C$), 23-38
- 491 Şahin, M. B. and Erkan, Y., 1994; Petrological Features of the Metamorphics of the Yukarıçulhalı-Başçatak Segment of the Akdağmadeni Massif. 39-46
- 492 Sirel, E., 1994; *Ordumu erki Sirel*, 1969 Renamed as *Laffitteina erki Sirel* from the Thanetian of Ordu and Burdur (Turkey), 47-48
- 493 Editör, 1994; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 49-50
- 493a Sakınç, M., 1994; (Abstract) *Paleontology and Stratigraphy of the Karaburun (İstanbul) Marine Oligocene*, 49
- 493b Nazik, A., 1994; (Abstract) *Holocene Ostracodes of İskenderun Bay*, 49
- 493c Çopuroğlu, İ., 1994; (Abstract) *Mineralogical-Petrographical Studies and Genesis of the Karalar (Gazipaşa, Antalya) Galenite-Barite Mineralization*, 49
- 493d Dirik, K., 1994; (Abstract) *Neotectonic Characteristics of Beşpınar-Havza Segment of North Anatolian Transform Fault*, 49
- 493e Şaşmaz, A. and Sağıroğlu, A., 1994; (Abstract) *The Pb-Zn Deposits in the Southwest of Tutak Dağı (Şebinkarahisar, Giresun)*, 50
- 493f Hakyemez, H. Y. and Erkal, T., 1994; (Abstract) *Research Method on Beach Placer Deposits: Case Study from the Thracian Coastal Zone of the Black Sea, Turkey*, 50

493g Akay, E. und Herece, E. and Ateş. Ş.. 1994: (Abstract) A New Evidence of Age Determination from the Akgöl formation around Destek (Middle Pontides-N Turkey), 50

Bulletin of The Mineral Research and Exploration, 1995, No 117

- 494 Kaya, O. and Sadeddin. W. and Altıner. D. and Akay. G., 1995; Late Triassic (Camian) Unconformity in a Block of the Latest Cretaceous Volcanic Olistostrome Unit in the İzmir-Ankara Zone. 1-4
- 495 Kaya, O. and Sadeddin, W. and Altıner, D. and Meriç, E. and Tansel, İ. and Vural, A.. 1995: Stratigraphic and Structural Setting of the Anchimetamorphic Rocks to the south of Tavşanlı (Kütahya, Western Turkey): Relation to the İzmir-Ankara Zone.5-16
- 496 Ünlü. T. and Stendal, H. and Makovicky. E. and Sayılı, İ. S.. 1995; Genesis of the Divriği Iron Ore Deposit. Sivas, Central Anatolia-Turkey: An Ore Microscopy Study, 17-28
- 497 Çakır. Ü., 1995: Geological Characteristics of the Aşıköy-Toykondü (Küre, Kastamonu) Massive Sulphide Deposits. 29-40
- 498 Ayyıldız, T. and Tekin, E. and Sonel. N. and Bülbül, M.. 1995; Micro-textural Features of the Sandstones in the Üzümdere Formation (North of Akseki. Antalya), 41-48
- 499 Işık. V. and Tekeli, O., 1995; New Petrographical Data at the Eastern Part of Alanya Matemorphites (Anamur, Turkey).49-58
- 500 Atabey. E.. 1995; Petrography and Origin of Dolomites of Yanıktepe Formation (Upper Cretaceous) in Gürün Autochthonous, Eastern Taurus-Turkey, 59-67
- 501 Editör, 1995: Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 69-70
- 501a Koç. Ş. and Unsal, A. and Kadioğlu, Y. K., 1995; (Abstract) Geology, Geochemistry and Geotectonic Setting of Volcanics Comprising Küre (Kastamonu) Ore Mineralization, 69
- 501b Ercan, T. and Satır, M. and Steinitz. G. and Dora, A. and Sanfakioğlu, E. and Adis, C. and Walter, H. ./ and Yıldırım, T., 1995; (Abstract) Features of Tertiary Volcanism Observed at Biga Peninsula and Gökçeada, Tavşan islands, 69

501c Olgun, E., 1995; (Abstract) Depositional Conditions of Pleistocene Alluvial Fan Deposits in the Güzelyurt Basin (Turkish Republic of the Northern Cyprus), 69

501d Yılmaz, A. and Uysal, Ş. and Belli, Y. and Yusufoglu, H. and Ağan. A. and Göç, D. and Aydın. N., 1995; (Abstract) Geology of the Akdağ Massif and Surroundings, 70

501e Altınbey, M and Sağıroğlu. A.. 1995; (Abstract) Features and Origin of the Koçkale-Elazığ Manganese Mineralizations, 70

501f Islamoğlu, Y. and Taner, G., 1995; (Abstract) Tertiary Mollusk Fauna and Stratigraphy of Pınarhisar (Kırklareli) Area, 70

Bulletin of The Mineral Research and Exploration, 1996, No 118

- 502 Atabey, E., 1996; Upper Cretaceous/Paleocene Transition Relations in the Gürün Autochton, East Taurides. SW Sivas (Turkey), 1-8
- 503 Avşar, N., 1996: Inner Platform Sediments with *Praebullalveolina afyonica* Sirel and Acar Around Elazığ Region (East Turkey), 9-14
- 504 Varol, B. and Tunay.-G., 1996; Description and internal Structure of the Condensate Series: An Example from the Beyşehir-Hoyran Nappe, 15-24
- 505 Çiftçi, D. and Ünlü, T. and Sayılı. İ. S.. 1996; Discussion on the Origin of Otluklisse iron Deposit (Gürün, Sivas). 25-50
- 506 Kadir, S. and Baş, H., 1996: Distribution and Genesis of Neofomed Minerals in Koyunağılı (Mihalıççık, Eskişehir) Area. 51 -65
- 507 Editör. 1996; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 66-67
- 507a Tunoğlu, C. and Kayhan, E., 1996; (Abstract) Micropaleontological investigation and Environmental Interpretation (Ostracoda) of the Pliocene Sequence of Burdur Basin, 66
- 507b Çopuroğlu, İ., 1996; (Abstract) Mineralogy and Genesis of the Zinc-Lead Deposits of the Yahyalı (Kayseri)-Demirkazık (Çamardı. Niğde) Region, 66
- 507c Altunel, E., 1996; (Abstract) Morphological Features, Ages and Geotectonic Significance of Pamukkale Travertines, 66

507d Şenel, M. and Gedik, İ. and Dalkılıç, H. and Serdaroğlu, M. and Bilgin, A. Z. and Uğuz, M. F. and Bölükbaşı, A. S. and Korucu, M. and Özgül, N., 1996; **(Abstract)** *Stratigraphy of the Autochthonous and Allochthonous Units at the Eastern Part of the Isparta Angle, Western Taurides-Turkey*, 67.

Bulletin of The Mineral Research and Exploration, 1997, No 119

- 508 Okay, A. İ. and Şahintürk, Ö. and Yakar, H., 1997; Stratigraphy and Tectonics of the Pulur (Bayburt) Region in the Eastern Pontides, 1-24
- 509 Meriç, E. and İnan, N., 1997; *Sivasella goeckeni*, a new Foraminifer Species of Maastrichtian of SW Malatya (SE Turkey), 25-28
- 510 Oygür, V., 1997; Anatomy of an Epithermal Mineralization: Mumcu (Balıkesir, Sındırgı), Inner-western Anatolia, Turkey, 29-40
- 511 Koksall, S. and Göncüoğlu, M. C., 1997; Geology of the İdiş Dağı-Avanos Area (Nevşehir, Central Anatolia), 41-58
- 512 Editör, 1997; Abstracts of the Papers Published only in the Turkish Edition of this Bulletin, 59-60
- 512a Tapırdamaz, M. C. and Yalıtırak, C., 1997; **(Abstracts)** *Paleomagnetic Characteristics of the Cenozoic Volcanics and Tectonic Evolution of Thrace*, 59
- 512b Sakıncı, M. and Yalıtırak, C., 1997; **(Abstract)** *The Marine Pleistocene Sediments and Paleogeography of the Southern Thrace Coast*, 59
- 512c Şafak, Ü., 1997; **(Abstract)** *Environmental interpretation of the Ostracoda Fauna from the Upper Miocene-Pliocene Sequence in the Karaman Region*, 59
- 512d Ercan, T. And Satır, M. And Sevin, D., And Türkecan, A., 1997; **(Abstract)** *interpretation of the New Radiometric Age Determinations from the Tertiary and Quaternary Volcanic Rocks in Western Anatolia*, 60
- 512e Özgül, N., 1997; **(Abstract)** *Stratigraphy of the Tectonostratigraphic Units around Hadım-Bozkır-Taşkent Region (Northern Part of the Central Taurides-Turkey)*, 60

Bulletin of The Mineral Research and Exploration, 1998, No 120

- 513 Doğan, B. and Ünlü, T. and Sayılı, İ. S., 1998; An Approach to the Origin of Kesikköprü (Bala-Ankara) iron Deposit, 1-36
- 514 Ustaömer, P. A. and Kipman, E., 1998; An Example For a Pre-Early Ordovician Arc Magmatism from North Turkey: Geochemical Study of the Çaşurtepe Formation (Bolu, W Pontides), 37-54
- 515 Atabey, N., 1998; Facies Characteristics and Geographic Distribution of *Rhodoliths* and *Mearls* (*Red Algae*) in Southern Shelf of the Sea of Marmara, 55-62
- 516 Sirel, E. 1998; Revision on the Species of *Pseudolacasma* Caus 1979 (*Foraminiferidae*) from the Different Localities of Turkey, 63-68
- 517 Atabey, E., Atabey, N. and Kara, H., 1998; Sedimentology of Caliche (Calcrete) Occurrences of the Kırşehir Region, 69-80
- 518 Akyüz, H. S. and Okay, A. İ., 1998; The Geology of the South of Manyas (Balıkesir) and Tectonic Significance of Blueschists, 81-96
- 519 Ercan, T. and Türkecan, A. and Guillon, H. and Satır, M. and Sevin, D. and Şaroğlu, F., 1998; Features of the Tertiary Volcanism Around Sea of Marmara, 97-118
- 520 Emre, Ö. and Erkal, T. and Tchepahyga, A. and Kazancı, N. and Keçer, M. and Ünay, E., 1998; Neogene-Quaternary Evolution of the Eastern Marmara Region, NW Turkei, 119-145
- 521 Editör, 1998; Abstracts of the Papers Published Only in the Turkish Edition of This Bulletin
- 521a Şafak, Ü., and Taner, G., 1998; *Quaternary Freshwater Fauna of the Kubaşan Area, Northern Karaman*, 146,
- 521b Çubuk, Y. and İnan, S., 1998; *Stratigraphic and Tectonic Features of Miocene Basin South of İmranlı and Hafik (Sivas)*, 146
- 521c Karakuş, Z. and Kadir, S., 1998; *Geologie and Mineralogie investigation of the Northern Konya Lacustrine Units*, 146
- 521d Çapkınoğlu, Ş. and Bektaş, O., 1998; *Early Devonian Conodonts From Limestone Olistoliths Within the Karasenir Formation of the Karakaya Complex*, 147

521e Sakıncı, M., 1998; Benthic Foraminifera (Holocene) Paleobiofacies of Bosphorus (Golden Horn-Sarayburnu Üsküdar): A New Approach to Mediterranean-Black Sea Waferway, 147

521f Tüfekçi, K., 1998, Detection of Potential Aquifer Using Remote Sensing Data and Digital Elevation Model. Sadrazamköy, The Turkish Republic of Northern Cyprus, 147

521g Şenel, M. and Dalkılıç, H. and Gedik, İ. and Serdaroğlu, M. and Metin, S. and Esentürk, K. and Bölükbaşı, A. S. and Özgül, N., 1998; Geology of the Güzelsu Corridor and its Northern Part in the Central Taurides, 148

521h Sonel, N. and Büyüktutku, A., 1995, Reservoir Rock Properties of Middle Eocene Sandstones in Northern Thrace Basin, 148

521ı Keskin, M., 1998; Volcano-Stratigraphy of Collision-Related Volcanics on the Erzurum-Kars Plateau and Evolution of Volcanism in the Light of New K/Ar Age Determinations, NE Anatolia-Turkey. 148

Bulletin of The Mineral Research and Exploration, 1999, No 121

- 522 Kazancı, N. and Emre, Ö. and Erkal, T. and İleri, Ö. and Ergin, M. and Görür, N., 1999; Morphology and Sedimentary Facies of Actual Kocasu and Gönen Çayı Deltası, Marmara Sea, NW Anatolia, 1-18
- 523 Ocakoğlu, F., 1999; Evidences of Ductile Deformation in Evaporites around Zara Area (E Sivas), Sivas Basin, 19-32
- 524 Sayılı, İ. S. and Gonca, Ş., 1999; Geology, Petrography and Metal Mineralizations of Altıntepe and Çilektepe Sectors of Karşıyaka Ore Occurrences, İzmir, Turkey, 33-50
- 525 Geraads, D. and Güleç, E., 1999; A *Bramatherium* Skull (*Giraffidae*, *Mammalia*) from the Late Miocene of Kavakdere (Central Turkey); Biogeographic and Phylogenetic implications, 51-56
- 526 Dumanlılar, H. and Aydal, D. and Dumanlılar, Ö., 1999; Geology. Mineralogy and Geochemistry of Sulphide Mineralization in the İspendere Region (Malatya). 57-82
- 527 Şahin, M. B. And Erkan. Y., 1999; The Index Minerals and Mineral Assemblages Determined in Metamorphites of Evcüler-Çatköy (Çayıralan-Yozgat) Segment of Akdağmadeni Massif, 83-100
- 52S Editör, Abstracts of the Papers Published Only in

the Turkish Edition of This Bulletin,

528a Şafak, Ü., 1999; Paleontological (*Planktic Foraminifera-Ostracod*) investigation of Eocene Sequence of Karaman Region, 101

528b Şafak, Ü. and Avşar, N. and Meriç, E., 1999; *Ostracod* and *Foraminifer* Assemblages of Tertiary Sediments and W Bakırköy, İstanbul, 101

528c Küpeli, Ş. and Kayabalı, İ. and Arslan, M. and Saka, H. A., 1999; An Autochthonous Recent Lateritic Occurrence in the Eastern Taurus Belt: Büyükbelen (Faraşa-Yahyalı) Iron Occurrence, 102

528d Tuna, V., 1999; Late Miocene *Artiodactylles (Mammalia)* From Yukarısazak Village (Kale-Denizli), 102

528e Oygür, V. and Erler, A., 1999; An Example to the Jasperoidal-Type Epithermal Mineralization from the Western Anatolia: Değirmenciler Antrmony Mineralization (Simav-Kütahya). 102

528f Popovic, R., 1999; Precious Metals at Sumadija-Radan-Nova-Brdo Zone, Yugoslavia, 103

528g Esenli, F., 1999; Peridotitic Xenoliths in Alkaline Basalts at Tekirdağ Region (Thrace), 103

528h Uygun, A., 1999; Geology and Origin of Same Carbonate Hosted Holloysisite Deposits in NW Anatolia, Turkey, 103

528ı Atalay, Z., 1999; Palaeographic Evolution of Sivas Tertiary Basin, W-SW Sivas, 104

528j Alivey, S. A. and Büyüktutku, A., 1999; Geochemical Criteriafor the investigation of Facies Features of Pontian Basins in Eastern Azerbaijan

528k Öztürk, H. and Haniçli, N., 1999; Geology of Doğankuru and Mortaş Bauxite Deposit and Features of Sulphurous Zones, Mid-Taurides, Turkey, 105

Bulletin of The Mineral Research and Exploration, 2000. No 122

- 529 VaroL B., Özgüner, A. M., Koşun, E., İmamoğlu, Ş., Daniş, M. and Karakullukçu, T., 2000; Depositional Environments and Sequence Stratigraphy of Glauconites of Western Black Sea Region (In Press)
- 530 Uygun, A. and Gümüştü, A., 2000; Geology and Origin of the Albite Deposits of the Çine Submassif (SW-Turkey) (In Press)
- 531 Koçak, K., 2000; Regional Metamorphism of the Detritic Rocks In Ortaköy (Aksaray) Area (In Press)
- 532 Popovic, R., 2000; Cooper and Zinc Occurences At Kilise Tepe, Murgul (In Press)

AUTHORS IN ALPHABETICAL ORDER FOR ENGLISH PERIODICAL(S)
(by REFERRING TO PAGE (S) AND ARTICLE (S))

- Abd el Rahman, M. H.*, 73: 332,
Abdelhady, Y. E., 76: 394,
Abdüsselâmoğlu, Ş., 64: 101,
Acar, Ş., 78: 435c,
Adis. C., 83:501b,
Afshar, F. A., 66: 140, 66: 146,
Ager, D. V., 74: 350,
Ağan, A., 83: 501d,
Ağralı, B., 66: 147, 67: 172, 69: 216, 69: 229, 71: 271,
Akarsu, İ., 63: 059,
Akartuna, M., 64: 097, 65:112, 66: 142,
Akat, U., 77: 418a,
Akay, E., 78: 429, 78: 440, 79: 443b, 82: 493g,
Akay, G., 83: 494,
Akbaşı, A.,81: 474a,
Akbulut, A., 74: 351, 77: 403c,
Akçören, F., 79: 450c,
Aker, S.,81:472,
Akgül, M., 69: 238,
Akgün, F., 80: 458g, 80: 466g,
Akıman, O., 77: 406, 81: 472,
Akın, H., 73: 330,
Akıncı, Ö.,67:176,74: 346,
Akıncı, Ö. T., 72: 311, 74: 366,
Akkuş M. F., 64: 087, 69: 227, 69: 231, 69: 239,
Aktimur, H. T., 79: 452, 81: 481a,
Akyol, E., 65: 132, 66: 147, 67: 172, 71: 281, 74: 347, 74: 348, 80: 458, 80: 466g,
Akyürek, B., 75: 379a,
Akyüz, H. S., 84: 518,
Akyüz, T., 72: 320, 74: 352, 74: 357,
Alaca, O.,81: 469,
Aliyev, S.A.,86: 528j,
Alkaya, F., 75: 383,
Alparslan, E., 72: 320, 74: 352, 74: 357,
Altuner, D., 78: 426, 78: 432, 79: 451, 83: 494, 83: 495,
Altınlı, İ. E., 66: 154, 66: 162, 68:196,
Altun, Y., 73: 331, 74: 358, 75: 369c, 75: 376, 76: 397c
Altunbey, M., 83: 501e,
Altunel, E.,83: 507c,
Amstutz, G. C., 75: 375, 81: 479,
Andaç, M., 69: 233, 72: 307, 73: 322,
Andolfato, U.,67: 179,
Aral, H., 69: 238, 70: 242, 79: 447,
Arda, (), 72: 320, 73: 326,
Ankan, Y.,72: 301,
Arman, B., 74: 358, 75: 376, 76: 397c,
Arpat, E., 68: 212, 70: 223, 70: 246, 70: 247,
Arslan, M.,85:528c,
Artan, Ü., 69: 234,
Aslaner, G., 70: 250, 70: 266,
Aslaner, M., 66: 159,
Asutay, H. J., 77: 421, 79: 443a, 79: 450c,
Atabey, E., 83: 500, 83: 502, 84: 517,
Atabey, N., 84: 515, 84: 517,
Atalay, Z., 86: 528,
Ataman, A. G., 76: 399,
Ataman, G., 72: 299, 77: 413,
Ateş, M. Z., 80: 460,
Ateş, Ş., 81: 481a, 82: 493g,
Avcı, M., 73: 335, 73: 343, 78: 434,
Avşar, N., 80: 465, 81: 474e, 81: 481e, 83: 503, 85: 528b,
Ayan, M.,70: 268,
Ayan, T., 65:120, 66:151,
Aydal, D., 77: 416, 80: 458f, 85: 526,
Aydar, C., 74: 364,
Aydın, A.,70: 251,
Aydın, E., 73: 327,
Aydın, N., 83: 501d,
Aydın, Ş. N., 80: 466e,
Aygün, A.,77:403c,
Ayhan, A., 75: 374, 77: 412, 81: 479,
Ayhan. A., 78: 427a,
Ayrancı, B., 70: 245, 79: 442, 82: 487d,
Ayrton, S., 67:166, 67:169,
Ayyıldız, T., 83: 498,
Balcı, M., 75: 373,
Bamba, T., 72: 310,
Baranyı, /., 76: 402,
Baş, H., 75: 381,83:506,
Bayçın, N.,62:029,
Bayhan, E., 79: 443e, 80: 458b, 80: 458d, 81: 481d, 82: 487c, 83: 507a,
Bayıç, A.,68: 195,
Baykal, F., 65:110, 65: 135, 70: 258,
Bayraktar, K. N., 77: 405,
Baysal O., 70: 254, 70: 262, 71: 277, 72: 298, 81: 474c,
Beauvais, L., 77: 425,
Bedi, Y., 83: 501d,
Beekman, I. H., 66:156,
Beer, H.,66: 157,67:177,
Begemann. F., 76: 402,
Bektaş, O., 77: 404, 84: 521d,
Bernard, J. H.,69: 228,

- Bignot, G.*, 71:275,
Bilgin, A.Z., 83: 507d,
Bilgütay, U., 62: 044, 63: 060, 63: 601, 68: 190,
Bingöl, E., 68: 212, 71: 286, 72: 309,
Birenheide, R., 78: 433,
Blumenthal, M. M., 61: 009,
Borchert, H., 67: 175, 68: 203,
Bozkurt, E., 79: 450g,
Bozkuş, C., 82: 487b,
Boztuğ, D., 81:475,
Böhler, G., 80: 456,
Bölükbaşı, A. S., 83: 507d, 84: 52Jg
Breite, G. van der, a2: 027,
Brennich, G., 69: 220,
Brinkmann, R., 69: 221, 69: 232,
Brown, B., 65: 125,
Buket, E., 72: 299,
Bitilen, T. E., 61: 017,
Bulut, C., 65: 120,
Buser, S., 70: 265,
Bülbül, M., 83: 498,
Bürküt, Y., 71: 290,
Büyükkinacı, M., 76: 399,
Büyükönal, G., 77: 414,
Büyükutku, A., 84: 521h, 85: 528j
Can, B., 75: 381, 81: 474a,
Candan, O., 80: 456, 80: 459,
Canik, B., 75: 369d,
Cotuel, R., 66: 141,
Colin, H./., 64: 098,
Coulomb, J., 61:007,
Cvetic, S., 70: 265,
Çağatay, A., 70:, 266, 72: 296, 72: 297, 73: 326, 73: 327,
73: 334, 74: 358, 75: 369c, 75: 376, 80: 454, 80:
458c, 80: 460,
Çağlar, İ., 80: 466J,
Çağlayan, M. A., 79: 449,
Çakır, Ü., 83: 497,
Çapan, U. Z., 72: 299,
Çapkınoğlu, Ş., 84: 521d,
Çetin, 79: 450c,
Çevikbaş, A., 82: 481g,
Çiftçi, I)., 83: 505,
Çoğulu, E., 71:287,
Çopuroğlu, İ., 80: 454, 80: 458c, 82: 493c, 83: 570b,
Çubuk, Y., 84: 521b,
Dağar, Z., 65:109,
Dalkılıç, H., 83: 507d, 84: 521g.
Danış, M., 85: 529,
Dean, W. T., 70: 252, 74: 355,
Değer, M. A., 81: 471, 81: 418c,
Demircioğlu, A., 70: 263,
Demirkol, C., 76: 403a, 78: 427b, 78: 435b, 78: 438,
Demirtaşlı, E., 66:137,
Deroche, A. M., 78: 435f,
Dessauvagie, T. E..J., 65:108, 65:109,
Dileköz, E., 72: 298,
Dirik, K., 82: 493d,
Dizer, A., 75: 379c, 76: 388c, 76: 388e, 76: 389, 77: 419,
Dizioğlu, M., 64: 080,
Dizioğlu, M. Y., 62: 051,
Doğan, B., 84: 513,
Doğan, Z., 68: 201, 72: 317,
Dora, A., 83: 501b,
Dora, O. Ö., 68: 213,
Dumanlılar, H., 85: 526,
Dumanlılar, Ö., 85: 526,
Dumont, J. F., 72: 312, 72: 319, 73: 342, 74: 356, 74: 364,
Durand, G. I. A., 64: 095,
Durgun, H., 77: 407,
Duru, M., 79: 450e,
Dündar, A., 77:403c,
Emre, Ö., 84: 520, 85:522,
Engin, T., 70: 244, 75: 373,
Erbayar, M., 77:412,
Ercan, T., 75: 381, 76: 388a, 76: 388d, 76: 397b, 77: 418a,
78: 427c, 79: 450c, 79, 450d, 81: 474a, 83, 501b,
84: 512d, 84: 519,
Erden, M. T., 73: 330,
Erdoğan, B., 79: 444, 79: 451,
Erdoğan, R., 78: 427d,
Erdoğan, S., 82: 489,
Erendil, M., 77: 420,
Erentöz, C., 61: 001, 61: 010, 62: 048, 62: 050, 65:128, 66:
152, 67: 188,
Ergin, M., 85: 522,
Ergönül, Y., 62: 054, 63: 056, 63: 066, 64: 082,
Ergül, E., 79: 450c,
Erişen, B., 75: 386,
Erkal, T., 82: 493f, 84: 520, 85: 522,
Erkan, E., 76: 401, 79 443b,
Erkan, Y., 82: 491, 85: 527,
Erlar, A., 85: 528e,
Esentürk, K., 84: 521g,
Esenli, F., 85:528h,
Euist, R., 69:22J,
Fenerci, M., 82: 483,
Fişekçi, A., 81: 474u,
Fujitani, T., 79: 450d,
Gedik, A., 76:397b,

- Gedik, İ.*, 83: 507d, 84: 521g,
Gemici, Y., 80: 466g,
Gencer, Z., 76: 393,
Geraads, D., 85: 525,
Ginsburg, L., 71:284,
Gjelsvik, T., 62: 036, 64: 099,
Glitsch, R. E., 63: 074,
Gonca, Ş., 85: 524,
Göç, D., 83:501d,
Gökçe, A., 80: 458e,
Gökçen, N., 69: 230, 79: 450e, 79: 450f,
Gökçen, S. L., 67:181, 80: 458d,
Gökten, E., 78: 435c,
Göncüoğlu, M. C., 75:370, 76:397, 77:415, 82:487a, 84: 511,
Görmüş, S., 82: 487c,
Görür, N., 75: 369e, 85: 522,
Gözler, M. Z., 75: 379b, 79: 443a,
Graben, H., 69: 241,
Graciansky, P. Ch. de, 66:136, 66:143, 67:182, 68:198,
Granit. S., 79: 450c.
Gregor, C. B., 66:148.
Guillon, H., 84: 519,
Gutnic, M., 67:186, 74: 350,
Güldah, N., 78: 435f.
Güleç, E., 85: 525,
Güleç, K., 78:430.
Gülensoy, H., 70: 255. 70: 256, 72: 314, 73: 333, 73: 339,
Günay, E., 75: 381, 76: 388a, 76: 388d, 77: 418a,
Gündü. H., 74: 362. 76: 400,
Güner. M., 74: 363, 74: 367, 75: 377,
Güney, M., 67:178.
Gümüşçü. A., 85: 529,
Güngör, A., 71: 293,
Güngör, T., 79:451,
Gürbüz, M., 71: 283,
Hafell.Ch.de., 67:170,
Hakyemez, H. Y., 78: 436, 82: 493f,
Haniçli, N., 86: 528k,
Heintz, E., 71:284,
Helvacı. C., 80: 456, 81: 469,
Henden, İ., 75: 372,
Herece, E., 79: 453, 83: 493g,
Hiessleitner. G., 61: 002,
Imreii. L., 66: 149,
Işık. V., 83: 499,
İleri. Ö., 85: 522,
İmamoğlu. S., 85: 529,
İnan, N., 84: 511.
İnan, S., 84:521b,
İRkeç, T., 52: 486,
İnci, U., 80: 466b,
İşkil, M., 66:161,
İslamoğlu, Y., 83: 501f,
Juffrezo, M., 74:351,
Jesus. P. S. de, 73: 321,
Juteau, T., 68:194, 74: 350,
Kaaden, G. van/der, 62: 028, 62: 040, 62: 041, 62: 042, 62: 043, 62: 049, 63: 058.
Kadioğlu, Y. K., 82: 489. 83: 501a,
Kadir. S., 83: 506, 84: 521c,
Kalafatçıoğlu, A., 63: 072, 64: 089, 65: 107, 65:117, 70: 258, 70:267, 71:289,
Karacabey, A., 62: 047, 68:197, 69:217, 69:225, 70:249, 71: 276, 72: 373, 74: 359, 74: 360, 75: 377,
Kara, H., 84: 517.
Karababa, İ., 65:129,
Karakullukçu, T., 85: 529,
Karakuş, Z., 82: 490, 84: 521c,
Karamanderesi, İ. H., 74: 356. 77: 407,
Kaptan. E., 73:338. 74:354, 74: 368, 75:378, 75:385, 80: 457,
Kasaplıgil, B., 73: 322,
Kavlakoğlu, S., 74: 353. 80: 463,
Kavuşan, G., 82: 487f,
Kaya, O., 65:135, 76:388c, 76:388e, 76:389, 77:419, 77: 425, 78: 433, 78: 437, 83: 494, 83,495,
Kaya, T., 82: 481f. 82: 484,
Kayabalı. İ., 85: 528c,
Kayıran, T., 70: 269,
Kazancı, N., 77: 403b, 78: 426, 78: 435c, 84: 520, 85: 522,
Keskin. M., 84: 521,
Ketin, İ., 62: 052, 63: 057, 66:153, 66: 155, 68: 199, 68: 202, 73: 325.
Keugil, R., 75: 379b,
Kieft, C., 61: Oil,
Kineş, T., 68: 214,
Kipman, E., 84:514,
Kocakerim. M. M., 73: 333, 73: 339,
Koç, Ş., 81: 471, 81: 481c, 82: 489, 83: 501a,
Koçak, K., 85: 529,
Konyalı. Y., 66:147, 69: 216,
Koprivica, D., 72: 318. 74: 345,
Korkmaz. S., 76: 397b,
Korucu, M., 84: 507d.
Koşun, E., 85: 529,
Kozur, H., 77: 425,
Koksal, S., 84: 511,
Kraeff. A., 64:105. 64: 106, 66:158, 71: 270,
Kraus, E. C., 62: 034.

- Kronberg, P., 69: 222,
 Kumbasar, L., 71:294,
 Kun, N., 80: 459,
 Kurtman, F., 63: 068, 63: 069, 65: 128, 69: 239, 70: 257,73:344,
 Kurtuluş, C., 77: 408,
 Küçükayman, A., 79: 443,
 Küpeli, Ş., 81:479,85: 528c,
 Lebküchner, R. F., 68:205, 71: 279, 72: 308,
 Lemoine, M., 67:182,
 Letouzey, J., 74:356,
 Lehnert-Thiel, K., 68: 204,
 Lisenbee, A., 79: 437,
 Loboziak, S., 66:141,
 Lünel, A.T., 77:406,
 Lys, M., 67:182, 74: 365,
 Makouicky, E., 83: 496,
 Marr, W. U., 69:221,
 Martin, C., 68: 207,
 Matsuda, J. /., 79: 450d,
 Menod, O., 67:187, 72: 319, 74:350,
 Meriç, E., 65:131, 66:160 67:167, 72: 305, 75:369e, 75: 379c, 76: 389, 83: 495,84: 509,85: 528b,
 Merz, K., 61: 012,
 Metin, İ., 70:252, 78: 427a, 84: 521g,
 Moullade, M., 67:186,
 Mücke, A., 72:307,
 Nakoman, E., 66:141, 67:165, 67:175, 67:185, 72: 303, 73:323, 74:349,
 Nazik, A., 82:493b,
 Nebert, K., 61: 013,61:014,61: 026,62: 035,63:, 070,63: 076, 63: 077, 63: 078, 64: 088, 64:102, 65:118, 65:119, 73:340,
 Newesely, H., 73: 322,
 Nickel, E.,69: 221,
 Norman, T., 82:485,
 Notsu, K., 79:450d,
 Ocakoğlu, F., 85: 523,
 Okan, Y., 78:432,
 Okay, A. İ., 76:387, 76:390, 78:439,81:476,84:508,84: 518,
 Olgun, E., 82: 485, 83: 501c,
 Ottemann, J., 70:250,
 Otkun, G., 65:113,
 Orhun, F., 68:194, 68:206,
 Oygür, V., 79: 450a, 84: 510,85: 528e,
 Özansoy, F., 64: 083, 64: 084, 64: 092, 68:208, 68: 210,
 Ölmez, M.,81:474a,
 Önalın, M., 80: 458a,
 Önem, Y., 81: 473,
 Örcen, S., 77: 411,
 Özdemir, Ü., 72:304, 77: 425,
 Özden, Ü., 76:393,
 Özdoğan, R., 64:094,
 Özelçi, H. F., 70:261,
 Özer, S., 77: 419, 77: 424, 77: 425, 78: 431, 78: 435e, 79: 451,81: 480; 82,483, 82:488,
 Özgül, N., 70: 246, 70: 252, 74: 355, 83: 507d, 84: 512e, 84:521g,
 Özgüler, M. E., 76: 395, 78: 427d,
 Özgüner, A. Am., 85: 529,
 Özgür, N., 80:455,
 Özgür, R., 76: 397d,
 Özkan, Y. Z., 75: 573, 75: '382, 76: 398,
 Özkaplan, O., 77: 405,
 Özkar, S., 74: 357,
 Özkoçak, O., 78:437,
 Öztemür, V., 62,031, 62,045,
 Öztunalı, Ö., 66:150, 76:402,82:481g,
 Öztürk, H., 81: 474d, 85:528k
 Öztürk, V., 76,399,
 Palacios, C. M., 80: 455,
 Papak, İ., 78,427a,
 Pasquare, G., 66:158,
 Pehlivanoğlu, H., 75:369c,
 Pejatovic, S., 69:240,
 Pernicka, E., 76: 402,
 Pessagno, E. A. Jr, 74:361,
 Petrascheck, W. E., 61: 004, 61: 025,65:111, 66:144,67: 174,
 Peyronnet, P. de, 66:145, 67:180, 69:235,
 Pinar-Erdem, H., 71: 285,
 Pisoni, C., 66:137, 67:184,
 Poinant, A. F., 71: 274,
 Poisson, A., 68:193, 71:274, 71: 275, 74: 351, 74, 361,
 Pollak, A., 63, 071, 68:192,
 Popovic, R., 72: 300, 85:528f, 85: 529,
 Ramovic, M., 66:163,
 Rathur, A. Q., 65:134, 71:292,
 Roman, J., 63, 067,
 Ronner, F., 61: 014^61: 015, 61: 020, 62: 030, 64:100,
 Rückert-Ülkümen, N., 73:341,
 Sabri Ahmad, A. M., 73:332,
 Sadeddin, W., 83: 494, 83: 495,
 Sadıklar, M. B., 75: 375,
 Sağıroğlu, A., 79: 446,82: 493e, 83: 501e,
 Saka, H. A., 85: 528c,
 Sakınç, M., 82: 493a, 84: 512b,
 Salancı, A., 71:291,
 Saltoğlu, T., 72:320, 74:352,

- Saner, S., 75: 369a,
 Saraç, G., 73: 337,
 Sarıfakıoğlu, E., 83: 501b.
 Sanız, K., 79: 450b,
 Sassano, G., 65: 130,
 Satır, M., 83: 501b, 84: 512d, 84: 519,
 Savaşçın, M. Y., 76: 38Sd. 77: 418a,
 Sava, G., 77: 410,
 Savcı, H., 72: 314,
 Sayılı, İ. S., 80: 460, 81: 477, 83: 496, 83: 505, 84: 513, 85: 524,
 Sayın, N. M., 79: 448,
 Schlumm, W., 69: 221,
 Schmidt, G. C., 65: 124,
 Schmitt-Strecker, S., 76: 402,
 Schuling, R. D., 62: 039, 62: 053, 64: 091,
 Schultze-Westrum, H. H., 63: 079,
 Schumacher, F., 61: 006,
 Seçmen, Ö., 80: 466g,
 Seeliger, T. C., 76: 402,
 Selçuk, H., 75: 377,
 Selvi, Y., 81: 474a,
 Serdaroğlu, M., 75: 379b, 83: 507d. 84: 521g,
 Sestini, G., 69: 234,
 Sevin, D., 84: 512d, 84: 519,
 Seyhan, İ., 69: 236, 70: 248,
 Seymen, İ., 70: 251,
 Sigal, J., 67: 182,
 Sirel, E., 69: 219, 72: 316, 7d. 362, 76: 400, 77: 417, 80: 464, 82: 492, 84: 516,
 Snelgrove, A. K., 69: 237,
 Sonel, N., 83: 498, 84: 521h,
 Soysal, Y., 75: 379a,
 Sönmez, M., 76: 399,
 Sönmez-Gökçen, N., 65: 127, 65: 133,
 Steinnitz, 83: 501b,
 Stendal, H., 79: 443d. 83: 496,
 Sümengen, M., 81: 468,
 Sümer, Y., 75: 373,
 Şafak, Ü., 84: 512c, 84: 521a, 85: 528a, 85: 528b,
 Şahbaz, A., 82: 487c,
 Şahin, H., 76: 395.
 Şahin, M. B., 82: 491, 85: 527,
 Şahinci, A., 71: 295,
 Şahintürk, Ö., 84: 508,
 Şaroğlu, F., 70: 247, 77: 422, 84: 519,
 Şaşmaz, A., 79: 446, 82: 493e,
 Şen, E., 76: 399,
 Şen, Ş., 71: 284. 72: 306, 73: 336,
 Şenalp, M., 75: 369b,
 Şenel, Ç., 78: 427d,
 Şenel, M., 75: 379b, 77: 409, 81: 467, 83: 507d, 84: 521g,
 Şengün, M., 79: 449, 82: 482,
 Şentürk, K., 76: 387,
 Şimşek, Ş., 74: 356,
 Tanar, Ü., 79: 450f,
 Taner, G., 83: 501f, 84: 521a,
 Tankut, A., 79: 4*5, 79: 448, 81: 472,
 Tansel, İ., 389. 77: 419, 81: 476, 83: 495,
 Tanyolu, E., 73: 328, 78: 435a,
 Tapırdamaz, M. C., 84: 512a,
 Tarhan, N., 77: 423, 81: 474b,
 Tasman, M., 61: 021,
 Tchepalyga, A., 84: 520,
 Tealeb, A., 76: 394,
 Teberdar, T., 70: 255, 70: 256,
 Tekeli, O., 77: 420, 83: 499,
 Tekin, E., 83: 498,
 Tekirli, M. E., 79: 452, 81: 481a,
 Tekkaya, L., 69: 218, 69: 226, 70: 264, 70: 270, 71: 282, 71: 288, 75: 369f,
 Temiz, E., 71: 273,
 Temur, S., 80: 466c,
 Terlemez, İ., 78: 428, 81: 468,
 Ternek, Z., 61: 022, 62: 050. 67: 188,
 Tokay, M., 61: 003, 62: 048, 64: 086,
 Tokel, S., 79: 450d,
 Toker, V., 76: 396, 76: 401,
 Tolun, R., 61: 008,
 Topaloğlu, İ., 62: 029,
 Tuna, V., 85: 528d,
 Tunay, G., 83: 504,
 Tuncer, S., 76: 399, 77: 413,
 Tunoğlu, C., 83: 507a,
 Turgay, M. L., 75: 384, 76: 395, 77: 408,
 Turhan, N., 75: 370,
 Turnovsky, K., 62: 037,
 Tüfekçi, K., 80: 461, 84: 521f.
 Türeli, T. K., 82: 487a,
 Türkalp, M., 74: 357,
 Türkecan, A., 76: 388a, 80: 466d, 84: 512d, 84: 519,
 Türkmenoğlu, A. G., 81: 472,
 Türkünal, M., 62: 032, 62: 046,
 Tüysüz, N., 81: 470,
 Uğutaş, G., 72: 302,
 Uğuz, F., 83: 507d,
 Ui, T., 79: 450d,
 Ulutürk, Y., 80: 460,
 Ustaömer, P. A., 84: 514,
 Uysal, Ş., 74: 356, 77: 418b, 78: 428, 78: 429, 83: 501d,

- Uysal, H.*, 65:117,
Uygun, A., 85: 528h, 85:529,
Uzkut, İ., 67:175, 68:215, 70:243,
Ünay, E., 72: 306, 72: 315, 79: 443b, 84: 520,
Ünlü, T., 78:435b, 79:443d, 80:462,81:477,82:486,83:
 496, 83: 505, 84: 513,
Unsal, A., 83: 501a,
Ünsalaner-Kırağlı, C., 62: 033,
Ünverdi, M., 75: 379b,
Üşenmez, Ş., 71: 280, 76: 388b,
Vache, R., 64:104, 65:123,
Vandercammen, A., 65:126,
Varol, B., 77: 403b, 78: 426, 78: 432, 79: 441, 81: 481b,
 82: 490, 83: 504, 85:529,
Verdier, J., 65:115,
Vernet, J. P., 67:166, 67:169,
Vohryzka, K., 67:168,
Vujanovic, V., 70:253, 71:272,
Vural, A., 83: 495,
Wagner, G. A., 76: 402,
Wagner, R. H., 62: 038,
Walder, G., 80: 456,
Waldron, J. W. F., 75:380,
Walter, H. J., 83: 501b,
Walter, H. R., 69: 221,
Wedding, H., 61: 023, 63: 064, 65:114, 66:139, 67:171,
 67:189, 68: 200, 68: 209, 69: 224,
Wiedmann, J., 77: 425,
Wijkerslooth, P. de, 61: 016,
Wilk, H., 73:322,
Wippern, J., 64: 090, 65:121, 65:122, 66:138,
Woodtli, R., 67:166, 67:169,
Yağmurlu, F., 80: 466a,
Yahsıman, K., 62: 054, 63: 055, 63: 065, 64: 081,
Yakar, H., 84: 508,
Yalçın, H., 80:458b, 81:474c,
Yalçınlar, t., 64:103,
Yaltrak, C., 84: 512a, 84: 512b,
Yaşar, K., 64: 093,
Yeniyol, M., 81: 478, 82:487e,
Yetiş, C., 76: 403a,
Yıldırım, T., 81:474a, 83: SOLb,
Yıldız, B., 76:392,
Yılmaz, Ali, 76:397a, 78:428, 79:443c, 83: SOLD,
Yılmaz, Ayhan, 81:477,
Yılmaz, S., 63: 062,
Yılmaz, Y., 77:422,
Yurdakul, M. E., 79: 452, 81: 481a,
Yurtsever, A., 79: 449,
Yurttaş-Özdemir, Ü., 70:259,
Yusufoğlu, H., 83: SOLD,
Yüksel, S., 70: 260,
Zeck, H. P., 78:435d, 80:462,
Zengin, Y., 61: 024,
Zeschke, G., 61: 005,
Zijderveld, J. D. A., 66:148,

SUBJECT INDEX FOR THE PERIODICAL (S)
(by REFERRING TO PAGE (S) AND ARTICLE (S))

<i>Coal Geology,</i>	61: 023, 62: 027, 62: 051, 63: 066, 64: 088, 64: 102, 66: 139, 66: 159, 67: 189, 68: 205, 68: 206, 71: 271, 73: 340, 77: 405, 80: 466g,
<i>Economical Geology,</i>	61: 005, 61: 006, 62: 048, 65: 122, 65: 125, 67: 179, 68: 201, 70, 243, 72: 297, 75: 369c, 76: 402, 80: 461, 81: 473, 82: 489,
<i>Engineering Geology,</i>	65: 113, 73: 328,
<i>Geochemistry,</i>	66: 151, 68: 214, 70: 256, 72: 314, 72: 320, 73: 333, 73: 339, 74: 346, 76: 399, 77: 412, 77: 414, 78: 430, 79: 445, 79: 448, 79: 450d, 80: 455, 80: 458e, 81: 481c, 82: 487d, 82: 487f, 82: 490, 83: 501a, 84: 514, 84: 522,
<i>Geochronology,</i>	61: 018, 77: 415, 79: 450d, 80: 456, 84: 512d,
<i>Geological Hazards, (Quakes and other Disasters),</i>	65: 128, 68: 199, 68: 200, 69: 241, 70: 251, 73: 343, 79: 453,
<i>Geomorphology,</i>	76: 397d, 78: 435f, 83: 507c,
<i>Geophysics-Seismology,</i>	61: 007, 61: 017, 62: 051, 64: 080, 66: 148, 68: 199, 70: 261, 70: 269, 71: 273, 72: 302, 73: 332, 74: 353, 75: 384, 76: 395, 77: 408, 78: 427d, 80: 463, 80: 466f,
<i>Geothermal Energy,</i>	67: 170, 67: 188, 76: 395, 78: 421d,
<i>Hydrogeology,</i>	67: 170, 71: 295, 74: 364, 75: 369d,
<i>Marine Geology,</i>	65: 129, 76: 396, 84: 515,
<i>Mathematical Geology,</i>	64: 093, 69: 223, 69: 238, 77: 416, 79: 443d,
<i>Metamorphism,</i>	61: 014, 62: 030, 62: 041, 64: 104, 66: 136, 66: 143, 68: 195, 69: 220, 76: 387, 76: 390, 76: 391, 76: 398, 80: 456, 82: 482,
<i>Mineralogy, Petrography and Petrology,</i>	61: 015, 61: 016, 62: 029, 64: 091, 66: 150, 66: 161, 66: 163, 67: 180, 68: 213, 69: 228, 69: 233, 70: 245, 70, 254, 70: 255, 70: 262, 70: 263, 70: 266, 71: 272, 71: 277, 71: 278, 71: 290, 71: 294, 72: 296, 72: 297, 72: 298, 72: 307, 72: 311, 72: 320, 73: 322, 73: 326, 73: 327, 73: 334, 74: 352, 74: 357, 74: 358, 74: 363, 74: 366, 75: 369c, 75: 376, 75: 381, 76: 397h, 76: 397c, 77: 406, 77: 407, 77: 418a, 77: 420, 77: 421, 79: 441, 79: 443a, 79: 443e, 79: 448, 79: 450c, 80: 454, 80: 456, 80: 458b, 80: 458c, 80: 458d, 80: 458e, 80: 458f, 80: 460, 80: 466c, 80: 466d, 80: 466e, 81: 469, 81: 474a, 81: 474b, 81:

478,81: 479,81:481b, 81:481d, 82:485,82:487a, 82:487f,
82:490,82:491,82:493c, 83:496,83:498,83:499,83:500,
83: 56Ja, 83: 501e, 83: 507b, 84: 522,

Mining History and Activities,

73: 338, 74: 354, 74: 368: 75: 378, 75: 385, 80: 457,

Ore Deposits and (Depositary) Geology,

61: 002, 61: 004, 61: 005, 61: 007, 61: Oil, 61: 024, 61: 025,
62: 028, 62: 029, 62: 036, 62: 039, 62: 040, 63: 062, 63: 071,
63: 079, 64: 090, 64: 095, 64: 099, 64: 104, 64: 106, 65: 111,
65: 116, 65: 122, 65: 123, 66: 138, 66: 144, 66: 149, 66: 157,
66: 161, 67: 166, 67: 168, 67: 174, 67: 175, 67: 177, 68: 192,
68: 203, 68: 204, 68: 213, 68: 214, 69: 228, 69: 235, 69: 237,
69: 240, 70: 242, 70: 243, 70: 244, 70: 248, 70: 250, 70: 253,
70: 254, 70: 262, 70: 263, 70: 265, 70: 266, 71: 290, 72: 297,
72: 300, 72: 307, 72: 310, 72: 318, 73: 330, 73: 331, 73: 334,
74: 345, 74: 366, 74: 367, 75: 373, 75: 374, 75: 375, 76: 392,
76: 402, 77: 403c, 77: 406, 77: 407, 79: 441, 79: 446, 79: 447,
79: 450a, 79: 450b, 80: 460, 81: 469, 81: 470, 81: 472, 81:
474c, 81: 474d, 81: 477, 81: 478, 81: 479, 82: 486, 82: 487e,
82: 489, 82: 493e, 82: 493f, 83: 497, 83: 501a, 83: 501e, 83:
505, 83: 506, 84: 510, 84: 513, 84: 522,

Other (Obituary, Memorial and etc.)

64: 084, 64: 085, 64: 094, 64: 096, 67: 171, 68: 203, 68: 209,
68, 211, 72: 317, 73: 321, 73: 324,

Paleontology-Palynology,

61: 019, 61: 021, 62: 027, 62: 031, 62: 032, 62: 033, 62: 037,
62: 038, 62: 044, 62: 045, 62: 046, 62: 047, 63: 054, 63: 055,
63: 056, 63: 061, 63: 065, 63: 066, 63: 067, 63: 073, 63: 075,
64: 081, 64: 082, 64: 083, 64: 092, 64: 101, 65: 108, 65: 109,
65: 126, 65: 127, 65: 131, 65: 132, 65: 133, 65: 134, 66: 147,
66: 160, 67: 165, 67: 167, 67: 171: 67: 172, 67: 173, 67: 183,
67: 185, 67: 187, 68: 190, 68: 197, 68: 208, 68: 210, 69: 216,
69: 217, 69: 218, 69: 219, 69: 219, 69: 225, 69: 226, 69: 229,
69: 230, 70: 249, 70: 252, 70: 259, 70: 264, 70: 270, 71: 271,
71: 274, 71: 276, 71: 281, 71: 282, 71: 283, 71: 284, 71: 288,
71: 291, 71: 292, 71: 293, 72: 303, 72: 304, 72: 305, 72: 306,
72: 313, 72: 315, 72: 316, 73: 323, 73: 329, 73: 336, 73: 337,
73: 341, 74: 347, 74: 348, 74: 349, 74: 350, 74: 351, 74: 355,
74: 359, 74: 360, 74: 361, 74: 362, 75: 369f, 75: 377, 75:
379c, 75: 383, 76: 396, 76: 400, 76: 401, 77: 411, 77: 417, 77:
424, 78: 431, 78: 432, 78: 435e, 79: 450e, 79: 450f, 80: 458g,
80: 464, 80: 465, 80: 466g, 81: 474e, 81: 480, 81: 480, 81:
481e, 82: 481f, 82: 483, 82: 484, 82: 488, 82: 492, 82: 493a,
82: 493b, 83: 501f, 83: 503, 83: 507a, 84: 509, 84: 512c, 84:
515, 84: 516, 84: 519, 84: 524,

Petroleum Geology,

61: 022, 62: 050, 65: 129, 68: 205, 68: 206, 68: 215, 69: 239,
72: 301,

Regional Geology,

61:001, 61:002, 61:003, 61:009, 61:010, 61:012, 61:025,
 61:026, 62:041, 62:042, 63:057, 63:059, 63:060, 63:064,
 63:068, 63:072, 63:076, 63:078, 63:079, 64:086, 64:087,
 64:089, 64:097, 64:098, 64:103, 64:104, 64:105, 64:106,
 65:107, 65:112, 65:113, 65:114, 65:115, 65:117, 65:118,
 65:119, 65:120, 65:124, 66:137, 66:140, 66:142, 66:145,
 66:146, 66:154, 66:155, 66:159, 66:162, 66:164, 67:168,
 67:176, 67:184, 67:186, 68:191, 68:193, 68:196, 68:198,
 68:204, 68:212, 69:221, 69:231, 69:232, 69:234, 69:235,
 69:239, 69:240, 70:246, 70:252, 70:257, 70:258, 70:267,
 70:268, 71:275, 71:279, 71:280, 71:285, 71:286, 71:287,
 71:289, 71:295, 72:301, 72:308, 72:312, 72:318, 72:319,
 72:325, 73:340, 73:344, 74:345, 74:356, 75:369a, 75:370,
 75:373, 75:379a, 75:379b, 75:386, 76:387, 76:388a, 76:
 390, 76:392, 76:397a, 76:397b, 76:398, 77:403c, 77:410,
 77:418a, 77:418b, 77:420, 77:421, 77:422, 77:423, 78:
 427a, 78:428, 78:435a, 78:435b, 78:435c, 78:435d, 78:
 436, 78:439, 79:443c, 79:444, 79:449, 79:450c, 79:451,
 79:452, 80:459, 80:466a, 81:467, 81:474b, 81:475, 81:
 476, 81:480, 81:481a, 81:481b, 82:481g, 82:482, 83:494,
 83:495, 83:501d, 83:502, 84:511, 84:512b, 84:518, 84:
 521,

Remote Sensing-Photogeology,

69:222, 73:335, 73:343, 74:364, 75:372, 78:434,

Sedimentology,

67:177, 67:181, 68:193, 70:260, 75:369b, 75:380, 76:
 388b, 77:403b, 77:403c, 79:441, 80:458a, 80:458b, 80:
 466b, 82:487c, 82:490, 83:501c, 84:512b, 84:512c, 84:
 515, 84:517,

Stratigraphy

61:009, 61:013, 61:018, 61:019, 61:021, 61:022, 62:035,
 62:051, 63:056, 63:058, 63:063, 63:064, 63:069, 64:083,
 64:101, 64:103, 65:110, 65:114, 65:133, 65:135, 66:147,
 66:152, 67:172, 67:182, 67:186, 67:187, 68:193, 68:198,
 68:207, 69:227, 69:231, 69:232, 70:252, 70:259, 70:260,
 71:271, 71:274, 71:275, 71:279, 71:289, 72:319, 73:342,
 74:348, 74:365, 75:369e, 75:379c, 75:380, 76:388c, 76:
 388e, 76:389, 76:403a, 77:409, 77:411, 77:418b, 77:419,
 77:42j, 78:426, 78:428, 78:433, 78:434, 78:435b, 78:
 435c, 78:436, 78:437, 78:438, 79:443a, 79:443b, 79:450e,
 79:450f, 79:450g, 79:451, 80:466a, 81:467, 81:468, 81:
 475, 81:480, 81:481d, 82:487b, 82:493a, 83:493g, 83:494,
 83:495, 83:502, 83:507d, 84:508, 84:512e,

Structural Geology-Tectonics,

61:001, 61:026, 62:034, 62:040, 62:052, 62:053, 63:057,
 63:058, 63:070, 64:090, 64:091, 64:100, 65:112, 65:118,
 65:121, 66:153, 68:191, 68:199, 68:202, 68:207, 68:212,
 69:222, 69:224, 69:237, 69:241, 70:247, 70:251, 70:257,

71: 286, 71:287, 72: 299, 72:308, 72: 309, 72: 312, 72:318,
 73:325, 73:342, 73:344, 74:356, 74:364, 75:369a, 75:372,
 75: 373, 75: 382, 76: 388c, 76: 392, 76: 394, 76: 397d, 77:
 404, 77: 422, 77:423, 78: 426, 78: 427b, 78: 428, 78:429, 78:
 434, 78: 435b, 78:435c, 78: 439, 78: 440, 79: 443a, 79: 443c,
 79: 444, 79: 445, 79:449, 79: 453, 80: 466a, 81: 475, 82: 482,
 82: 493d, 83: 495, 83: 504, 83: 507c, 84: 508, 84: 512a, 84:
 512e, 84: 518, 84: 523,

Technology,

61: 006, 61: 008, 66:141, 67:178, 68:194, 72: 314, 74:354,
 76: 393, 76: 399, 76: 402, 77: 405,

Volcanism and Magmatism,

61: 015, 62: 040, 62: 041, 62: 049, 63: 074, 63: 077, 64:100,
 65: 130, 66: 156, 66: 158, 69: 236, 75: 381, 76: 388d, 78:
 427c, 79: 450c, 80: 459, 80: 462, 80: 466d, 80: 466e, 81:
 474a, 81: 474b, 82: 487a, 82: 489, 83: 501b, 84: 512a, 84:
 512d, 84: 514, 84: 520,

SEARCHING FOR STUDIED AREAS AND SUBJECTS
(WITH REFERRING TO PAGE (S) AND ARTICLE (S))

Aegean Region, 61: 014, 62: 033, 62: 035, 62: 039, 63: 058, 63: 063, 63: 072, 63: 075, 63: 077, 63: 078, 64: 087, 64: 088, 64: 089, 64: 091, 64: 095, 64: 097, 64: 098, 64: 100, 65: 115, 65: 121, 66: 136, 66: 142, 66: 143, 66: 150, 67: 166, 67: 169, 67: 170, 67: 173, 67: 182, 68: 204, 68: 208, 68: 212, 69: 221, 69: 241, 70: 242, 70: 244, 70: 268, 72: 309, 73: 322, 73: 337, 73: 340, 73: 341, 74: 356, 75: 376, 75: 381, 75: 384, 75: 385, 75: 386, 76: 388a, 76: 388d, 76: 395, 76: 397d, 77: 403c, 77: 407, 77: 418a, 78: 427h, 78: 430, 78: 436, 78: 439, 79: 444, 79: 451, 80: 456, 80: 458g, 80: 459, 80: 466b, 80: 466g, 81: 469, 82: 484, 83: 507c, 84: 512d,

Africa, 78: 434,

Algae, 62: 044, 63: 061,

Anatolia, 61: 004, 61: 010, 61: 016, 61: 018, 61: 019, 61: 023, 61: 024, 62: 038, 62: 046, 62: 047, 62: 049, 62: 050, 62: 052, 63: 057, 63: 070, 65: 108, 65: 109, 65: 122, 65: 132, 66: 152, 66: 153, 67: 164, 67: 179, 67: 183, 67: 188, 68: 199, 68: 210, 70: 248, 70: 262, 70: 263, 71: 276, 71: 282, 71: 285, 71: 286, 71: 289, 72: 306, 73: 321, 73: 325, 73: 336, 73: 338, 74: 359, 75: 369f, 75: 372, 75: 378, 75: 383, 77: 405, 78: 427d, 80: 457, 80: 458c, 80: 461, 84: 516,

Ankara, 65: 117, 68: 190, 70: 260, 71: 280, 71: 283, 71: 284, 71: 293, 71: 295, 73: 329, 75: 369e, 77: 408, 78: 435c, 79: 445, 79: 447, 79: 448, 79: 450a, 79: 450e, 80: 458d, 82: 485, 82: 487f, 84: 513,

Baklrda, 65: 123,

Black Sea, 65: 129, 76: 396, 82: 493f

Bolkarda, 80: 466c,

Carbonates, 66: 151,

Carboniferous, 62: 038, 62: 051, 63: 055, 63: 056, 63: 065, 63: 066, 64: 081, 64: 082, 64: 086, 67: 172, 69: 216, 69: 229, 71: 271, 71: 281, 71: 291, 72: 303, 73: 323, 74: 349, 75: 386, 76: 393,

Caucasus, 69: 240, 79: 443c,

Central Anatolia, 61: 026, 62: 027, 62: 032, 62: 046, 63: 060, 63: 061, 63: 062, 63: 068, 63: 069, 63: 073, 63: 076, 65: 117, 65: 130, 66: 156, 66: 158, 66: 159, 66: 161, 67: 165, 67: 168, 68: 190, 68: 195, 68: 197, 69: 218, 70: 245, 70: 260, 71: 280, 71: 283, 71: 284, 71: 293, 71: 295, 73: 329, 74: 348, 74: 355, 74: 368, 75: 369b, 75: 369d, 75: 369e, 76: 397a, 77: 406, 77: 408, 77: 414, 77: 415, 77: 417, 78: 427c, 78: 431, 78: 435c, 78: 435e, 79: 443d, 79: 445, 79: 447, 79: 448, 79: 450a, 79: 450e, 80: 458d, 80: 462, 80: 466e, 81: 472, 81: 474a, 81: 481a, 82: 481g, 82: 485, 82: 487a, 82: 487f, 82: 491, 83: 496, 83: 501d, 84: 511, 84: 512c, 84: 513, 84: 517, 84: 519, 84: 524,

Clay, 69: 236, 73: 328, 81: 472,

Cyprus (Northern), 83: 501c,

EAF Zone, 70: 247,

Earth, 61: 017,

Earthanake, 68: 199, 68: 200, 69: 241, 70: 251,

Eastern Anatolia, 61: 025, 62: 042, 64: 094, 64: 105, 64: 106, 66: 137, 66: 146, 66: 154, 66: 162, 68: 214, 69: 217, 69: 225, 69: 239, 71: 292, 71: 294, 72: 297, 73: 327, 73: 338, 75: 373, 75: 382, 76: 390, 76: 391, 76: 397a, 76: 398, 76: 400, 77: 410, 77: 418b, 77: 421, 77: 422, 78: 428, 78: 435a, 78: 440, 79: 443b, 79: 446, 79: 450d, 79: 452, 80: 465, 80: 466d, 81: 470, 81: 474b, 81: 477, 81: 480, 82: 482, 82: 487b, 83: 501e, 83: 503,

Eastern Pontides Belt, 61: OU, 63: 071, 63: 076, 63: 079, 64: 102, 65: 114, 65: 119, 66: 147, 68: 192, 69: 222, 69: 228, 69: 240, 70: 250, 70: 253, 70: 265, 70: 266, 71: 272, 72: 300, 72: 311, 73: 330, 73: 331, 74: 345, 74: 354, 74: 366, 75: 371, 76: 392, 76: 397b, 76: 397c, 77: 404, 79: 443c, 80: 454, 80: 455, 82: 483, 82: 492, 82: 493e, 82: 493g, 84: 508,

Eskişehir, 65: 111, 67: 176, 79: 443a, 79: 450h, 81: 474c, 81: 478, 82: 487e, 82: 490, 83: 506,

Europa, 63: 074, 69: 230,

Evolution, 67: 171,

Foraminifera, 61: 021, 62: 045,

Gypsum, 63: 068, 63: 069,

İran, 66: 140, 66: 155,

İstanbul, 64: 101, 65: 110, 65: 133, 65: 135, 74: 365, 77: 425, 80: 458a, 82: 493a,

- İzmir*, 64: 097, 65:115, 68: 204, 79: 451,80: 466b,
- İzmir-Ankara Zone*, 79: 444, 83: 494, 83: 495,
- Karakaya*, 79: 450g, 84: 519,
- Magneto-Telluric Method*, 61: 007,
- Malatya*, 65:120, 69:227, 69:231, 72: 313, 72: 316, 77: 411, 84: 509, 84: 522,
- Mammalia*, 61: 019, 63: 075, 71: 288, 72: 306, 72: 315, 84: 524,
- Marmara (Sea of)*, 84: 515,
- Marmara Region*, 61: 008, 62: 028, 62: 036,63: 063,63: 064, 64: 099,65:107,65:128,67:175, 68:196, 69:232,69:233, 70: 254, 70: 259, 70: 270, 72: 304, 72: 306, 72: 307, 72: 309, 72: 315, 74: 358, 75: 379a, 75: 379c, 78: 430, 78: 433, 78: 437, 79: 450c, 79: 453, 80: 458g, 81: 469, 81: 481f, 82: 487c, 82: 488, 82: 489, 83: 501b, 84: 510, 84: 518, 84: 520, 84: 521,
- Massifs (in Anatolia)*, 61: 020, 62: 039, 62: 053,64: 091, 64:103, 64:104, 65:121, 66:136, 66:143, 66:150, 67:180, 68: 213, 71:290, 75:370, 77:415, 78:435a, 78:435d, 79:449,80:456,80:459,80:462,80:466e, 81: 475,82: 482, 82: 487a, 82: 491, 83: SOLD,
- Mediterranean Sea*, 70: 261, 76: 394, 82: 493b,
- NAP Zone*, 68: 202, 70: 251, 72: 299, 76: 390, 79: 453, 82: 493d,
- Northwestern Anatolia*, 62: 041, 65:112,
- Orogeny*, 62: 034, 62: 052, 62: 053, 63: 070,
- Phosphate*, 67:177, 72: 320, 79: 441,
- Radioactives*, 62: 029, 62: 048,
- Sedimentary Basins*, 62: 050, 72: 301, 72: 302,
- Sepiolite*, 61: 005, 81: 478,
- Sivas*, 61: 013, 63: 068, 63: 069, 66:139, 69:234, 70:249, 70:257, 72:296, 73:344, 76:397a, 79: 443d, 79: 452,80: 458e, 81: 474d, 83: 496, 83: 500, 83: 502, 83: 505, 84: 523,
- Southeastern Anatolia*, 62: 031, 62: 040, 62: 045, 62: 054, 64: 098, 65:124, 66:154, 66:155, 66:157, 66: 162, 67:172, 68: 205, 68: 206, 72: 308, 72: 310, 73: 334, 77: 424, 79: 441, 79: 450d,
- Southern Anatolia*, 61: 001, 62: 037, 63: 059, 66:144, 67:180, 67:184, 67:189, 68:191, 70: 258, 70: 267, 71: 274, 71: 275, 71: 287, 72: 312, 74:347, 74:350, 74: 362, 74: 364, 75: 374, 75: 375, 75:377, 76: 388b, 76: 403a, 77:409, 77: 420, 78: 435b, 78: 435f, 78: 438, 79: 443e, 79: 450f, 80: 460, 81: 471, 81: 473, 81: 474e, 81: 479, 81: 481c, 81: 481d, 81: 481e, 82: 492, 82: 493c, 83: 498, 83: 499,83: 507a,
- Spain*, 73: 335, 73: 343,
- Taurides Belt*, 61: 002, 61: 009, 61: 012, 63: 059, 64: 090, 65:118, 66:145, 66:149, 67:174, 67:180, 67:184, 67:186, 67:187, 68:191,68:193,68:198,68:207,69:235, 70:246, 70:252, 70:258, 70:267, 71:274, 71:275, 72:312, 72: 319, 73: 342, 74: 351, 74: 355, 74: 361, 75: 374, 75: 375, 75: 379b, 75: 380, 76: 403a, 77: 409, 77: 412, 77: 423, 78: 426, 78: 427a, 78: 429, 78: 432, 78: 435b, 78: 438, 78: 439, 79: 450f, 80: 458b, 80: 466a, 81: 467, 81: 479, 81: 481b, 81: 481e, 82: 493c, 83: 498,83: 499, 83:500,83: 502, 83: 504, 83: 507b, 83: 507d, 84: 512e,
- Tertiary*, 61: 019, 61: 022, 62: 035,62: 037, 63: 058, 63: 064, 63: 067,63: 075, 63: 077, 64: 083,69: 226, 69:230, 70:264, 71: 283, 71:288, 71:292, 73:329, 73:337, 79: 450f, 80:458b, 80:458d, 80: 458g, 80:466a, 80: 466b, 82:493a, 83: 501f, 83: 507a, 84: 512b, 84: 512c, 84: 524,
- Thrace*, 64: 092, 65: 133, 67: 181, 68: 215, 71: 279, 76: 387, 76: 401, 79: 449, 81: 468, 81: 476, 82: 493f, 83: Sulf, 84: 512a, 84: 512b,
- Volcanics*, 61: 015,
- Western Pontides Belt (Northern Anatolia)*, 61:403, 64: 086, 64: 096,64: 099, 66:148, 67:178,68:200, 69:224, 69:232, 70: 254, 74: 363, 74: 367, 75: 369a, 75:369c, 75: 371, 75: 379c, 76: 388c, 76: 388e, 76: 389, 76: 402, 77: 403b, 77: 419, 80: 464, 81: 475, 82: 486, 82: 488, 83: 497, 83: 501a, 84: 514,