## CURRICULUM VITAE

**Surname:** TEKIN

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## EDUCATION

Bahçelievler Deneme Lisesi, Ankara, Turkey, September 1977- May 1980.

**B. Sc.**

Hacettepe University, Geological Engineering Department, Ankara, Turkey

September 1980- June 1985.

**M. Sc.**

Middle East Technical University, Geological Engineering Department, Ankara, Turkey, September 1985- March 1989.

**Ph. D.**

Leopold-Franzens University Innsbruck, Institut für Geologie und Palaontologie, Innsbruck, Austria, September 1997- July 1999.

## PROFESSIONAL EXPERIENCE

**Atlantic Richfield Oil Company**

Geology Eng., Southeast Anatolia, May 1987-September 1987

**Thrace Basin Natural Gas Company**

Geology Eng., Hayrabolu, Thrace, March 1988- June 1988

**Ranger-Türk Mining Company**

Geology Eng., Ankara, June 1988-December 1988

**Cominco Mining Company**

Geology Eng., Ankara, Çayeli, Rize, April 1990-June 1990

**Hacettepe University**

Research Assistant, Ankara, January 1991-May 1992

**General Directorate of Mineral Research and Exploration (MTA)**

Geology Eng., Ankara, May 1992- August 2002

**Hacettepe University**

-Instructor, Dr., Ankara, August 2002-April 2004

-Associate Professor Dr., Ankara, April 2004-October 2010

-Professor Dr., Ankara, October 2010-

**SPECIALIZATION**

**Stratigraphy, Micropalentology, Regional Geology**

**ADMINISTRATIVE DUTIES**

**Vice Director of the “The Institute for Graduate Studies in Science and Engineering, Hacettepe University”,** February 2010 - February 2012

**PROFESSIONAL MEMBERSHIP**

**Chamber of Geological Engineer**, 1985-

**International Association of Radiolarists**, 1995-

**Paleontology Working Group,** 1999-

## MEMBERSHIP OF SCIENTIFIC COUNCILS

**Bulletin of the Mineral Research and Exploration**, Member of the Editorial Board, 2000-2002.

**Paleontology Working Group,** Member of the Scientific Council, 2000-2001, 2008-2009.

**Yerbilimleri,** Editor, 2005-2007.

**Geological Bulletin of Turkey,** Member of the Editorial Board, 2005-

**59th Geological Congress of Turkey,** Member of Scientific Council, 2006.

**Bulletin of the Mineral Research and Exploration**, Member of the Scientific Council, 2009-

**The Open Geology Journal,** Member of the Editorial Advisory Board, 2009-

**64th Geological Congress of Turkey,** Vice President, 2011.

**President of the INTERRAD,** 2012-2015.

# Revue de Micropaléontologie, Editor, 2012-2015.

**Turkish Journal of Earth Sciences,** Member of the Editorial Board, 2013-

# GRANTS

“**TUBITAK- NATO A2”** Scholarship, Moscow-Russia, May 1995-July 1995.

“**Austrian Academic Exchange Service- North-South Dialogue Programme”** Scholarship for Ph. D. Thesis, Innsbruck-Austria, September 1997- July 1999.

“**Council of** **Higher Education**” Scholarship, Reno, Nevada, USA, March 2014-June 2014

**AWARD**

**Award of the Paleontology Working Group,** 2002.

# THESIS

**Tekin, U. K**., 1989. The Geology of the Permian sequence in the Gercüş #2, Çelikli #101, Kentalan #7 and Zengan #1 wells, Southeast Turkey, M. Sc. Thesis, Middle East Technical University, Ankara, 111p.

**Tekin, U. K.,** 1999. Biostratigraphy and systematics of late middle to late Triassic radiolarians from the Taurus Mountains and Ankara Region, Turkey, Ph. D. Thesis, Innsbruck University, 395p.

# PROJECTS ATTENDED

1. Güvenç, T., Demirel, I. H., **Tekin, U. K**. and Gül, M. A., 1991. Gazipaşa-Ermenek-Silifke arasında bazı stratigrafik kesitlerin etüdü (*Investigation of some stratigraphical sections between Gazipasa-Ermenek-Silifke regions*), TPAO Report no. 2838, Ankara, 152p. (unpublished).

2. **Tekin, U. K**., Göncüoğlu, M. C., Özkan-Altıner, S. and Yalınız, M. Y., 2006. Neotetis Volkanitlerinin Planktonik Fosil Faunası ile Yaşlandırılması, Bornova Filiş Zonu, KB Anadolu (*Dating of Neotethyan volcanits by using planctonic fosil faunas, Bornova Flysch Zone, NW Anatolia*). TUBITAK Project no.: 103Y027, 236p. (unpublished).

3. Ocakoğlu, F., Yılmaz, Ö. İ., Demircan, H., Özkan-Altıner, S., Hakyemez, A., İslamoğlu, Y., **Tekin, U. K**., Önoğlu, N., Yıldız, A., Uchman, A. and Szulc, A., 2007. Orta Sakarya bölgesi Geç Kretase-Paleojen çökellerinin sekans stratigrafisi (*Sequence stratigraphy of the Late Cretacoeus-Palaeogene sediments in Central Sakarya Region*). TUBITAK Project no. YDABÇAG 104Y153, 447p. (unpublished).

4. Yılmaz, Ö. İ., Altıner, D., **Tekin, U. K**., Tüysüz, O., Özkan-Altıner, S. and Yurtsever T. Ş., 2008. Erken Kretase (Apsiyen – Albiyen) ve Geç Kretase (Senomaniyen-Turoniyen) sedimanlarında global okyanusal anoksik ve oksik olaylarının sedimantolojik, mikropaleontolojik ve jeokimyasal kayıtları (KB, GB ve OB Türkiye) (*Sedimantological, microplaeontological and geochemical records of the global anoxic and oxic events in Early Cretaceous (Aptian-Albian) and Late Cretaceous (Cenomanian-Turonian) sediments, NW, SW and CW Turkey*). TUBITAK Project no. YDABÇAG 104Y010, 124p. (unpublished).

5. **Tekin, U. K**., Bedi, Y., Perinçek, D., Beyazpirinç, M., Varol, E. and Uzunçimen, S., 2011. Koçali Karmaşığı’nın (Güneydoğu Anadolu) Radyolarya faunası ile yaşlandırılması ve volkaniklerinin jeokimyasal ve petrografik özellikleri *(Dating of Koçali Complex (Southeastern Turkey) by using Radiolarian fauna and geochemical and petrographical properties of its volcanics)*. TUBITAK Project no. ÇAYDAG 108Y001, 280p. (unpublished).

6. Kürüm, S., Göncüoğlu, M. C., Arslan, M., **Tekin, U. K**. and Ural, M., 2012. Elazığ çevresinde ve Malatya GD’sunda yüzeyleyen yastık lavların petrolojisi, jeokronolojisi, izotop jeokimyası ve yastık lavlarla ilişkili pelajik çökellerin Radyolarya faunasına bağlı olarak yaşlandırılması (*Petrology, geochronology and isotope geochemistry of pillow lavas around Elazığ and SE Malatya and dating of pillow lava-associated pelagic sediments depending on Radiolarian fauna*). TUBITAK Project no. ÇAYDAG 108Y201, 150 p. (unpublished).

7. Yılmaz, I. O., Hosgör, I., Ocakoğlu, F., Altıner, S., **Tekin, U. K.,** Wagreich, M and Hu, X, 2014. Pontitler'in Sakarya Kuşağı ve Arap Plakası üzerindeki geç Santoniyen-Kampaniyen yaslı pelajik istiflerde “Küresel Okyanusal   Anoksik 3 Olayı” (OAE 3) kaydının sedimantolojik, jeokimyasal ve paleontolojik yöntemlerle incelemesi. TUBITAK Project No.: ÇAYDAG 111 Y 138. (unpublished).

8. **Tekin, U. K**., Bedi, Y., Okuyucu, C., Göncüoğlu, M. C., Sayit, K., Krystyn, L., Noble, P., Erdogan, K., Lein, R. and Uzuncimen-Keceli, S., 2016. Mersin Melanj(lar)ı (Orta Toroslar, Güney Anadolu) içinde yeralan sedimanter birimlerin Radyolarya ve diğer faunalara (Konodont, Ammonit ve Foraminifera) bağlı olarak yaşlandırılması ve volkanik/volkanosedimanter birimlerin jeokimyasi/petrografisi (*Dating of sedimentary units of the Mersin Melange(s) (Central Taurides, Southern Turkey) using radiolarian and other (Conodont, Ammonite and Foraminifera) faunas and geochemistry/petrography of its volcanic/volcanosedimentary units)*. TUBITAK Project No.: ÇAYDAG 112Y370, 645 p. (unpublished).

9. **Tekin, U. K**. ve Uzuncimen-Keceli, S., 2016. Mersin Melanji (KB Mersin) Geç Triyas - Erken Jura yaşli pelajik istiflerinin radyolarya biyostratigrafisi, ortamsal ve paleocoğrafik yorumlamalari (*Radiolarian biostratigraphyi environmental and paleogeographic interpretations of the pelagic sequences of Late Triassic-Early Jurassic age in the Mersin Melange (NW Mersin).* Hacettepe University, Scientific Research Projects (014 D02 602 005-513), Final Report, 81p.

10. **Tekin, U. K**., Okuyucu, C., Özsayın, E. ve Tuncer, A., 2017. Beyşehir-Hoyran Napları Boyalıtepe İstifinin Orta Toroslar Radyolarya biyokronolojisi ve diğer yapısal birimlerle karşılaştırılması (*Radiolarian biochronology of the Boyalıtepe Sequences in the Beysehir-Hoyran Nappes and correlation with the other sequences*), Hacettepe University, Scientific Research Projects (FHD-2016-10945).

**Tekin, U. K**., Okuyucu, C., Işıntek, I., Sarı, B., Sayit, K. and Özsayın, E., 2018. Karaman İli Batısı ve Konya İli Güneyinde (Orta Toroslar, Güney Anadolu) Yüzlek Veren Beyşehir-Hoyran Napları’na Ait Sedimanter Birimlerin Radyolarya ve Foraminifer Faunalarına Bağlı Olarak Yaşlandırılması ve Volkanik/ Volkanosedimanter Birimlerinin Jeokimyası/Petrografisi. Hacettepe University, Scientific Research Projects (FBA-2018-16915).

**Thesis Supervised**

1. Doğan, A., 2007. Ankara Civarı (Alacaatlı, Tahar Tepe ve Beytepe) Geç Jura-EnErken Kretase Yaşlı Radyolarya Faunasının Sistematiği ve Biyostratigrafisi (*Biostratigraphy and Systematics of Late Jurassic- Earliest Cretaceous Radiolarian Fauna of Ankara Region (Alacaatlı, Tahartepe and Beytepe).*Hacettepe University, M. Sc. Thesis, 257p. (unpublished).

2. Soycan, H,. 2009. Tavas Napı’nın Orta Jura Radyolarya Faunasının Biyostratigrafisi ve Sistematiği, Tavas, Denizli GB Anadolu (*Biostratigraphy and Systematics of the Middle Jurassic Radiolarian Fauna of the Tavas Nappe, Tavas, Denizli, SW Anatolia)*. Hacettepe University, M. Sc. Thesis, 146p. (unpublished).

3.Uzunçimen, S., 2010. Koçali Karmaşığı Triyas Yaşlı Pelajik İstiflerinin Radyolarya Biyostratigrafisi ve Sistematiği, GD Anadolu (*Radiolarian* *Biostratigraphy and Taxonomy of the Triassic Pelagic Sequences of the Koçali Complex, SE Anatolia).*Hacettepe University, M. Sc. Thesis, 200p. (unpublished).

4. Çelik, S., 2010. İzmir-Ankara-Erzincan Sütur Karmaşığı İçinde Yer alan Pelajik Çökellerin Jura-Erken Kretase Yaşlı Radyolarya Faunalarının Taksonomisi ve Biyostratigrafisi, KD ve GB Çankırı, Kuzey Türkiye *(Taxonomy and Biostratigraphy of Jurassic-Early Cretaceous Radiolarian fauna of the Pelagic Deposits in* *Izmir-Ankara-Erzincan Suture Complex, NE and SW Çankırı, Northern Turkey).*Hacettepe University, M. Sc. Thesis, 133p. (unpublished).

5. Uzunçimen-Keçeli, S., 2016. Mersin Melanjı (KB Mersin) Geç Triyas-Erken Jura yaşlı pelajik istiflerinin Radyolarya biyostratigrafisi, taksonomisi ve ortamsal yorumlamaları *(Radiolarian biostratigraphy, taxonomy and environmental interpretations of the Late Triassic-Early Jurassic pelagic sequences of the Mersin Melange (NW Mersin).* Hacettepe University, Ph. D. Thesis, 443p. (unpublished).

6. Soycan, H,. 2017. Doğu Pontidler (Trabzon, Bayburt, Erzurum ve Artvin) Orta Jura ve Üst Kretase volkano-sedimanter istiflerinin Radyolarya taksonomisi, biyostratigrafisi ve çökel ortamları (*Radiolarian taxonomy, biostratigraphy and depositional environments of the Middle Jurassic and Upper Cretaceous volcano-sedimentary sequences in the Eastern Pontides (Trabzon, Bayburt, Erzurum and Artvin).* Hacettepe University, Ph. D. Thesis, 483p. (unpublished).

7. Demiray, D. G., 2017. Batı Karadeniz (İstanbul), Orta (Gazipaşa) ve Doğu (Tufanbeyli-Saimbeyli) Toroslar’da Erken Siluryen-Orta Devonyen istiflerinin Konodont taksonomisi, biyostratigrafisi ve çökelme ortamları (*Conodont taxonomy, biostratigraphy and depositional* environments of the *Early Silurian-Middle Devonian sequences in the* *western Black Sea* *(İstanbul), Central (Gazipaşa) and Eastern (Tufanbeyli-Saimbeyli) Taurids).* Hacettepe University, Ph. D. Thesis, 231s. (unpublished).

**LECTURES TAUGHT**

1. **Fiziksel Jeoloji-1 (*Physical Geology-1*) (JEO-153).**
2. **Fiziksel Jeoloji-2 (*Physical Geology-2)* (JEO-152).**
3. **Paleontoloji (*Paleontology*) (JEO-261).**
4. **Jeolojik Harita Alma Çalışması (*Geological* *Mapping*) (JEO-302).**
5. **Saha Jeolojisi (*Field Geology*) (JEO-359).**
6. **Tasarım ve Projelendirme** **(*Design* and *Project Research*) (JEO-455-456).**
7. **Torosların Jeolojisi (*Geology of Taurides*) (JEO-592).**
8. **Mesozoyik Radyolarya Biyostratigrafisi ve Sistematiği (*Biostratigraphy and Systematics of Mesozoic Radiolarians*) (JEO-701).**

# PUBLICATIONS

**Journal Papers**

**1.** Bragin, N. Yu. and **Tekin, U. K.,** 1996. Age of radiolarian-chert blocks from the Senonian Ophiolitic Melange (Ankara, Turkey). Island Arc, 5, 114-122.

**2.** Kozur, H. W., Şenel, M. and **Tekin, U. K.,** 1998. First evidence of Hercynian Lower Carboniferous flyschoid deep-water sediments in the Lycian nappes, Southwestern Turkey. Geologia Croatica, 51, 1, 15-22.

**3. Tekin, U. K.**, 1999. Biostratigraphy and systematics of late middle to late Triassic radiolarians from the Taurus mountains and Ankara region, Turkey. Geologisch - Paläontologische Mitteilungen Innsbruck, Sonderband 5, 297p.

**4.** Bragin, N. Yu. and **Tekin, U. K**., 1999. Stratigraphy and the Upper Jurassic-Lower Cretaceous radiolarians from the carbonate - siliceous deposits, Ankara Region (Turkey). Stratigraphy and Geological Correlation 7, 2, 130-140.

**5.** Bragin, N. Yu., Bragina, L., Tunoğlu, C. and **Tekin, U. K**., 2001. The Cenomanian (late Cretaceous) Radiolarians from the Tomalar Formation, Central Pontides, northern Turkey. Geologica Carpathica 52, 6, 349-360.

**6. Tekin, U. K., 2001**. Radyolaryalar; Genel özellikleri, ekolojileri, sistematikleri ve çıkarma yöntemleri. Mavi Gezegen 4, 46-49.

**7. Tekin, U. K**., Göncüoğlu, M. C. and Turhan, N., 2002. First evidence of Late Carnian radiolarians from the Izmir-Ankara suture complex, central Sakarya, Turkey: implications for the opening age of the Izmir-Ankara branch of Neo-Tethys. Geobios 35, 1, 127-135.

**8. Tekin, U. K.**, 2002a. Lower Jurassic (Hettangian-Sinemurian) radiolarians from the Antalya Nappes, Central Taurides, Southern Turkey. Micropaleontology 48, 2, 177-205.

**9. Tekin, U. K**., 2002b. Late Triassic (Late Norian-Rhaetian) radiolarians from the Antalya Nappes, central Taurids, Southern Turkey. Rivista Italiana Paleontologia e Stratigrafia 108, 3, 415-440.

**10.** Bragin, N. Yu., **Tekin, U. K.** and Özçelik, Y., 2002. Middle Jurassic Radiolarians from the Akgöl Formation, Central Pontids, northern Turkey. Neues Jahrbuch für Geologie und Palaontologie- Monatshefte 10, 609-628.

**11.** Sanflippo, A., Hakyemez, A. and **Tekin, U. K.,** 2003. Biostratigraphy of Late Paleocene-Middle Eocene radiolarians and foraminifera from Cyprus. Micropaleontology 49, 1, 47-64.

**12.** Göncüoğlu, M. C., Turhan, N. and **Tekin, U. K.**, 2003. Evidence for the Triassic rifting and opening of the Neotethyan Izmir-Ankara ocean and discussion on the presence of Cimmerian events at the northern edge of the Tauride-Anatolide platform, Turkey. Bollettino della Societa Geologica Italiana, Spec. Vol. No. 2, 203-212.

**13.** Yurtsever, T. Ş., **Tekin, U. K.** and Demirel, I. H., 2003. First Evidence of the Cenomanian/Turonian Boundary Event (CTBE) in the Alakırçay Nappe of Antalya Nappes, SW Turkey. Cretaceous Research 24, 41-53.

**14.** Kuznetsova K. I., Bragin N. Y., Voznesenskii A. I. and **Tekin U. K**., 2003. Jurassic planktonic and benthic cosmopolitan foraminiferal communities of central Turkey. Stratigraphy and Geological Correlation 11, 5, 450-467.

**15. Tekin, U. K.** and Yurtsever, T. Ş., 2003. Late Triassic (early to middle Norian) radiolarians from the Antalya Nappes, Antalya, SW Turkey. Journal of Micropalaeontology 22, 2, 147-162.

**16.** Göncüoğlu, M. C., Kuwahara, K., **Tekin, U. K.** and Turhan, N., 2004. Upper Permian (Changxingian) radiolarian cherts within the clastic successions of the “Karakaya Complex” in NW Anatolia. Turkish Journal of Earth Science 13, 201-213.

**17*.* Tekin, U. K.** and Mostler, H., 2005a. Longobardian (Middle Triassic) Entactinarian and Nassellarian Radiolaria from the Dinarides of Bosnia and Herzegovina. Journal of Paleontology 79, 1, 1-20.

**18. Tekin, U. K.** and Mostler, H., 2005b. Late Ladinian (Middle Triassic) Spumellaria (Radiolaria) from the Dinarides of Bosnia and Herzegovina. Rivista Italiana Paleontologia e Stratigrafia 111, 1, 21-43.

**19.** Göncüoğlu, M. C., Yalınız, M. K and **Tekin, U. K**., 2006. Geochemistry, tectono-magmatic discrimination and Radiolarian ages of basic extrusives within the Izmir-Ankara Suture Belt (NW Turkey): time constraints for the Neotethyan evolution. Ofioliti 31, 1, 25-38.

**20. Tekin, U. K.** and Bedi, Y., 2007a. Ruesticyrtiidae (Radiolaria) from the Middle Carnian (Late Triassic) of Köseyahya nappe, Elbistan, eastern Turkey. Geologica Carpathica 58, 2, 153-167.

**21. Tekin, U. K**. and Bedi, Y., 2007b. Middle Carnian (Late Triassic) Nassellaria (Radiolaria) of Köseyahya nappe from eastern Taurides, eastern Turkey. Rivista Italiana di Paleontologia e Stratigrafia 113, 2, 167-190.

**22.** Tüysüz, O. and **Tekin, U. K**., 2007. Timing of imbrication of an active continental margin facing the northern branch of Neotethys, Kargı Massif, northern Turkey. Cretaceous Research 28, 3, 754-764.

**23.** Göncüoğlu, M. C., Capkinoglu, S., Gürsu, S., Noble, P., Turhan, N., **Tekin, U. K**., Okuyucu, C. and Göncüoğlu, Y., 2007. Mississippian in the central and eastern Taurides, Turkey: Constraints for the tectonic setting of the Tauride - Anatolide platform. Geologica Carpathica 58, 5, 427-442.

**24. Tekin, U. K.** and Göncüoğlu, M. C., 2007. Discovery of oldest (late Ladinian to middle Carnian) radiolarian assemblages from the Bornova Flysch Zone in western Turkey: Implications for the evolution of the Neotethyan Izmir-Ankara Ocean. Ofioliti 32, 2, 131-150.

**25.** Varol, E., **Tekin, U. K.** and Temel, A., 2007. Age and geochemistry of middle to late Carnian basalts from the Alakircay nappe of the Antalya nappes, SW Turkey: Implications for the evolution of southern branch of Neotethys. Ofioliti 32, 2, 163-176.

**26.** Noble, P., **Tekin, U. K**., Gedik, I. and Pehlivan, S., 2008. Middle and upper Tournasian Radiolaria of the Baltalimani formation, Istanbul, Turkey. Journal of Paleontology 82, 1, 37-56.

**27.** Göncüoğlu, M. C., Gürsu, S., **Tekin, U. K.** and Köksal, S., 2008. New data on the evolution of the Neotethyan oceanic branches in Turkey: Late Jurassic ridge spreading in the Intra-Pontide Branch. Ofioliti 33, 2, 153-164.

**28.** **Tekin, U. K.** and Göncüoğlu, M. C., 2009. Late Middle Jurassic (Late Bathonian-Early Callovian) radiolarian cherts from the Neotethyan Bornova Flysch Zone, Spil Mountains, Western Turkey. Stratigraphy and Geological Correlation 17, 3, 298-308.

# 29. Yilmaz, I. O., Altiner, D., Tekin, U. K.,Tuysuz, O., Ocakoglu, F. and Acikalin, S., 2010. Cenomanian - Turonian Oceanic Anoxic Event (OAE2) in the Sakarya Zone, northwest Turkey: sedimentological, cyclostratigraphic, and geochemical records. Cretaceous Research 31, 207-226.

# 30. Göncüoğlu, M. C., Sayit, K. and Tekin, U. K., 2010. Oceanization of the northern neotethys: Geochemical evidence from ophiolitic mélange basalts within the Izmir-Ankara suture belt, NW Turkey. Lithos 116, 175-187.

# 31. Dumitrica, P., Tekin U. K., Bedi, Y., 2010. Eptingiacea and Saturnaliacea (Radiolaria) from the middle Carnian of Turkey and some late Ladinian to early Norian samples from Oman and Alaska. Paläontologische Zeitschrift 84, 259-292.

# 32. Tekin, U. K. and Sönmez, İ., 2010. Late Ladinian radiolarians from the Tahtalidag nappe of the Antalya nappes, SW Turkey: remarks on the late Middle and Late Triassic evolution of the Tahtalidag nappe. Acta Geologica Polonica 60, 2, 199-217.

33. Uzuncimen, S., Tekin, U. K., Bedi, Y., Perincek, D., Varol, E. and Soycan, H., 2011. Discovery of the Late Triassic (Middle Carnian–Rhaetian) radiolarians in the volcano-sedimentary sequences of the Kocali Complex, SE Turkey: Correlation with the other Tauride units. Journal of Asian Earth Sciences 40, 180-200.

34. Okay, A. I, Noble, P. J. and Tekin, U. K., 2011. Devonian radiolarian ribbon cherts from the Karakaya Complex, Northwest Turkey: Implications for the Paleo-Tethyan evolution. Comptes Rendus Palevol 10, 1-10.

35. Varol, E., Bedi, Y., Tekin, U. K. and Uzuncimen, S. 2011. Geochemical and petrological characteristics of Late Triassic basic volcanic rocks from the Kocali Complex, SE Turkey: Implications for the Triassic evolution of Southern Tethys. Ofioliti 36, 1, 99-133.

36. Sayit, K., Tekin, U. K. and Göncüoğlu, M. C., 2011. Early-middle Carnian radiolarian cherts within the Eymir Unit, Central Turkey: Constraints for the age of the Palaeotethyan Karakaya Complex. Journal of Asian Earth Sciences 42, 398-407.

37. Yilmaz, I. O., Altiner, D., Tekin, U. K. and Ocakoglu, F., 2012. The first record of the “Mid-Barremian” Oceanic Anoxic Event and the late Hauterivian platform drowning of the Bilecik platform, Sakarya Zone, western Turkey. Cretaceous Research 38, 16-39.

38. Tekin, U. K., Göncüoğlu, M. C. and Uzuncimen, S., 2012. Radiolarian assemblages from an olistolith with Middle - Late Jurassic to early Late Cretaceous pelagic deposition within the Bornova Flysch Zone in western Turkey*.* [Bulletin de la Société GéologiquedeFrance](http://bsgf.geoscienceworld.org/) 183, 4, 307-318.

39. Göncüoğlu, M. C., Marroni, M., Sayit, K., Tekin, U. K., Ottria, G., Pandolfi, L. and Ellero, A., 2012. The Ayli Dag Ophiolite Sequence (Central-Northern Turkey): A Fragment of Middle Jurassic Oceanic Lithosphere within the Intra-Pontide Suture Zone. Ofioliti 37, 2, 77-92.

# 40. Tekin, U. K., Göncüoğlu, M. C., Pandolfi, L. and Marroni, M., 2012. Middle-Late Triassic radiolarian cherts from the Arkotdağ mélange in northern Turkey: implications for the life span of the northern Neotethyan branch. Geodinamica Acta, Special Issue: Tectonics of the Eastern Mediterranean - Black Sea Region: Part A Dedicated in honor of Aral Okay's 60th birthday 25, 3–4, 305–319.

41. Bedi, Y., Vasilev, E., Dabovski, C., Ergen, A., Okuyucu, C., Doğan, A., Tekin, U. K., Ivanova, D., Boncheva, I., Lakova, C., Sachanski, V., Kuscu, I., Tuncay, E., Demıiray, D. G., Soycan, H. and Göncüoğlu, M. C., 2013. New age data from the tectonostratigraphic units of the Istranca “Massif” in NW Turkey: a correlation with SE Bulgaria. Geologica Carpathica 64, 4, 255-277.

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