

CURRICULUM VITAE

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MSc and PhD THESIS:

- **MSc. 1997.** Middle East Technical University.

Title: Sequence stratigraphy and dasyclad algal taxonomy in the Upper Jurassic (Kimmeridgian) – Upper Cretaceous (Cenomanian) peritidal carbonates of the Fele (Yassibel) area (Central Taurides, Turkey), METU, 229 pp.).

- **PhD. 2002.** Middle East Technical University.

Title: Applications of cyclostratigraphy and sequence stratigraphy in determination of the hierarchy in peritidal and pelagic successions (NW, SW and WNW of Turkey) by using sedimentology and sedimentary geochemistry (Stable isotopes)) METU, 248pp).

PAPERS:

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ABSTRACTS :

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Yılmaz, İ. Ö. 2007. Eski iklim döngülerinin kayıtları ve deniz ve göl seviyesi değişimlerindeki etkisi (Records of paleoclimatic changes and effects on sea- and lake-level fluctuations). TİKDEK 2007 Türkiye İklim Değişimi Kongresi, 11 - 13 Nisan, 2007, Su Vakfı, Maslak, İstanbul.

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SCIENTIFIC PROJECTS:

1997. “Effects of Orbital, Eustatic, and Tectonic events within the Upper Jurassic (Kimmeridgian) – Upper Cretaceous (Cenomanian) peritidal carbonates of Western Taurides (SW Turkey)”. TUBITAK (Turkish Scientific and Technical Research Council) project No: YDABÇAG – 163.
1999. “Modelling of the environmental and sea level changes and micropaleontology of Quaternary sediments of the bays of the Eagean Sea” TUBITAK (Turkish Scientific and Technical Research Council) project No: YDABÇAG - 428G.
1999. “New alternative site selections for Sakarya city and its districts after the 17 August 1999 Gölcük – Arifiye (Northwest Mediterranean) earthquakes. TUBITAK (Turkish Scientific and Technical Research Council), MTA (Institution of Mining and Technical Research) and METU (Middle East Technical University). Special project.
- 2000-. “Role of paleontology in detection of hierarchical order within meter scale cyclicity of upper Paleozoic sedimentary successions.” TUBITAK (Turkish Scientific and Technical Research Council) project No: YDABÇAG -100Y031.
2001. “Stable isotope applications within the pelagic and inner platform successions”. M.E.T.U., Project No: AFP-2000-03-09-04.
2001. “Hierarchy in high frequency cyclic deposits: Examples from pelagic and inner platform carbonates and high resolution correlation” TUBITAK (Turkish Scientific and Technical Research Council) Project No: YDABÇAG - 198Y040.
2004. “Research for definition of stratotype stage boundaries in marine Carboniferous of Turkey” TUBITAK (Turkish Scientific and Technical Research Council) Project No: YDABÇAG - 103Y190.
2004. “Sedimentological, micropaleontological and geochemical records of global oceanic anoxic and oxic events in the lower Cretaceous (Aptian-Albian) and upper Cretaceous (Cenomanian-Turonian) sedimentary successions (NW, SW, and MW Turkey)” TUBITAK (Turkish Scientific and Technical Research Council) Project No: YDABÇAG - 104Y010 and IGCP Project No. 494 - Dysoxic to Oxic Change in Ocean Sedimentation During the Middle Cretaceous: A Study of the Tethyan Realm - Young Scientists Project.
2004. “Geological properties of Triassic-Jurassic boundary in Turkey”. M.T.A. (General Directorate of Mineral Research and Exploration), Geological Research Department, Project No: 16B10.
2005. “Sequence stratigraphy of upper Cretaceous-Paleogene successions of the Central Sakarya region” (Orta Sakarya Bölgesi Geç Kretase-Paleojen Çökellerinin Sekans Stratigrafisi) TUBITAK-104Y153 project.
2006. “High resolution investigation of Miocene aged fluvial-lake deposits around Ankara (Beypazari-Çayirhan) by cyclic sedimentology, sequence stratigraphy and sedimentary

geochemistry” ((Ankara civarı Beypazarı-Çayırhan) Miyosen yaşlı Gölsele-Karasal çökellerin devirsel sedimantoloji, sekans stratigrafi ve sedimanter jeokimya yöntemleri ile yüksek çözünürlükte incelenmesi” TUBITAK-106Y052 project.

2007. Paleoclimate Modelling of Paleosols of Pliocene-Pleistocene in Ankara Region “Ankara Bölgesi Pliyosen-Pleyistosen Paleosollerinin (Paleo-Topraklarının) Paleoklim Modellemesi” TUBITAK-106Y172 project.

2007. Kahramanmaraş bölgesi Neolitik ve Kalkolitik dönem yerleşmelerinde (M.Ö. 8000-4000) arkeometrik ve jeoarkeolojik çalışmalar (Archeometric and geoarcheologic settlements on the Neolithic and Calcholithic sites of the Kahramanmaraş region). ODTÜ-DAP Projesi, BAP-2007-R-08-11-04.

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MEMBERSHIPS :

Turkish Association of Petroleum Geologists

The Chamber of Turkish Geological Engineers

COURSES TAUGHT :

GEOE 310 (5640310) Sedimentary Petrology

GEOE 505 (5640505) Sedimentary Petrology and Sedimentation

GEOE 531 (5640531) Carbonate Petrology

GEOE 545 (5640545) Applied Sedimentology

GEOE 719 (5640719) Paleoclimatology

GEOE 201 (5640201) General Geology