

PROF.DR. MÜZEYYEN MARŞOĞLU

1. QUALIFICATIONS

Date	Degree (*)	University	Area of Study
1971	B.Sc	Istanbul University	Physics
1978	Ph.D.	Yildiz University	Metallurgical Engineering / Material

2. ACADEMIC EXPERIENCE

Period of Employment	Title	Department	University
1982	Asst.Prof.Dr.	Metallurgical Engineering	Yildiz University
1984	Assoc.Prof.Dr.	Metallurgical Engineering	Yildiz University
1990	Prof.Dr.	Metallurgical Engineering	Yildiz University

3. WORK EXPERIENCE

Period of Employment	Employment Description	Organization
1982- ongoing	Academic Personnel	YTU

4. CONSULTANCY EXPERIENCE

Period of Employment	Consultancy Description	Organization
2007	Heat Shield	SAVTEG - TUBITAK
1999	Plastic Materials, Ceramic, Glass	TIDEB (Spectator, Field Committee Member)
1999, 2000	Plastic Materials	TTGV(Spectator, Field Committee Member)
1990	Aluminium	TTGV,TIDEB(Field Committee Member)
1990	Steel	TTGV,TIDEB (Field Committee Member)

5. PROFESSIONAL MEMBERSHIPS

Period of Membership	Membership Description	Organization

6. AWARDS and PATENTS

Name of Award/Patent

Plaquette

Organization:

Metal Dünyası, Kalıp Dergisi

Date: 2006

7. PUBLICATIONS

BOOKS

Mühendislik Malzemeleri, Tag Ofset Yayınları, 2001

Plastik Malzemeler, Arpac Matbaacılık Tesisleri, 1986

ACADEMIC JOURNAL PAPERS

Gören, R., Baykara, T., Marşoğlu, M, "A study on the purification of diatomite in hydrochloric acid" Scandinavian Journal of Metallurgy, No: 31, 115-119, (2002)

Gören, R., Baykara, T., Marşoğlu, M, "Effects of purification and heat treatment on pore structure and composition of diatomite" British Ceramic Transactions, Vol:101, No:4, 177-180, (2002)

CONFERENCE PROCEEDINGS

Kaşlılar, D., Güinay, V., Marşoğlu, M, 'Camların Sol-Jel Yöntemi ile Yansıtıcı TiO₂ Kaplanması Optik Özelliklere Etkisi', 12th. International Metallurgy and Materials Congress, 28 September-2 October 2005.

Yıldırım, S., Karahan, T., Yaylı, A., Marşoğlu, M., 'Birlikte Çökürme Yöntemi ile PZT Tozlarının Hazırlanması', 12th. International Metallurgy and Materials Congress, 28 September-2 October 2005.

Karahan, T., Yıldırım, S., T., Yaylı, A., Marşoğlu, M., 'Mekanik ve Ultrasonik Yöntemle CuO Tozu Eldesi ve Karakterizasyonu', 12th. International Metallurgy and Materials Congress, 28 September-2 October 2005.

8. INSTITUTIONAL and PROFESSIONAL DUTIES

1992-2005	Head of Metallurgical and Materials Engineering Dep , YTU
1996 - 1999	Senatorship / Representative of Chemical and Metallurgical Engineering Faculty, YTU
1987-2004	Head of Metallurgy Chair , YTU
1984-1989	Vice Head of Metallurgical and Materials Engineering Dep ,
1984-1987	Member of Faculty Board, YTU

9. PROFESSIONAL ACTIVITIES