

Prof. Dr. Aydın DOĞAN received his undergraduate and graduate degrees from METU Metallurgical Engineering Department in 1988-1990, and then studied Materials Science at The PennState University in the USA. In the USA, as a result of his work with Prof. R. Newnham, he won the XEROX award in 1995 and received US patent. After his doctorate, he worked as a researcher in Japan for 3 years and has a patent on gyroscopes. He settled in Eskişehir in 1997 and started to work in Anadolu University Ceramic Engineering Department. He was honored TUBITAK Incentive Award in 2001, Anadolu University Science-Technology Award in 2004, METU Mustafa N.Parlar Foundation Research Incentive Award, Eskişehir Chamber of Industry Incentive Award and TÜBİTAK Career Support Awards in 2005. He worked on piezoelectric ceramics, antibacterial ceramic powders and their applications and gas sensors. Title of professor was given the in 2005 for his work. It has established laboratories in the Department of Materials Science and Engineering with TÜBİTAK, DPT and BAP projects. In this way, it has brought Turkey's most equipped piezoelectric production and characterization laboratories. He still continues to work in this department. He has trained 16 master's and 10 doctoral students, has written over 50 SCI comprehensive articles, over 30 national and international projects, has an US, Japanese, 4 Turkish patents. In addition to this, he has written 1 international book chapter. Dr. Aydın DOĞAN is married and has two children.