

DR HUSEYIN CIMENOGLU

CURRICULUM VITAE

DATE OF BIRTH	May 6, 1959
NATIONALITY	Turkish
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QUALIFICATIONS	BSc Mechanical Eng. – Yıldız Technical University, Turkey (1981) MSc Metallurgical Eng. – Istanbul Technical University, Turkey (1984) PhD Materials Eng. – Istanbul Technical University, Turkey (1989)
PRESENT POSITION	Professor Istanbul Technical University Metallurgy and Materials Eng. Dept. (since 1997)
AWARDS	1984 - Turkish Scientific and Technologic Research Center Scholarship for graduate study. 1988 - Vehbi Koc Foundation Scholarship as assistant grant. 1989 - Japan International Cooperation Agency Scholarship on Welding Technology 2001 - Turkish Scientific and Technologic Research Center and Royal Society UK Scholarship for research at Leeds University.
AREAS OF INTEREST	Mechanical metallurgy, Physical metallurgy, Welding metallurgy, Biomaterials, Surface treatment of metals and alloys, Tribology,
REFEREEING (International Journals)	Materials Science and Engineering A and C, Wear, Tribology International, Biomaterials, Journal of Biomedical Research, Surface and Coatings Technology, Materials Letters Blue, Materials Chemistry and Physics, Journal of Alloys and Compounds, The Open Mechanical Engineering Journal, Journal of Composite Materials, . Wear of Materials 2009 Special Issue, Biomedical Materials, Journal of Physics D: Applied Physics, Materials Chemistry and Physics

PUBLICATIONS

Number of publications covered by ISI-EXPANDED: 62

Articles Published in 2008-2009

1. Oxidation of Ti-6Al-4V alloy, JOURNAL OF ALLOYS AND COMPOUNDS, 472, 2009 241-246 (with H.Guleryuz)
2. Improved resistance to stress-corrosion-cracking failures via optimized retrogression and reaging of 7075-T6 aluminum sheets, METALLURGICAL AND MATERIALS TRANSACTIONS A-PHYSICAL METALLURGY AND MATERIALS SCIENCE, 39A, 2008 2470-2476 (with M.Baydogan, E.S.Kayali and J.Rasty)
3. Tribological behavior of squeeze cast aluminum matrix composites, WEAR,; 265, 2008,; 645-654 (with H.Mindivan and E.S.Kayali)
4. Characteristics and wear performance of borided Ti6Al4V alloy SURFACE & COATINGS TECHNOLOGY, 202, 2008, 4583-4590 (with E.Atar and E.S.Kayali)