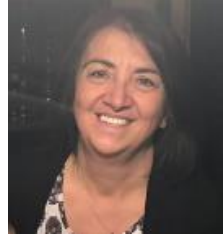


Ülkü YETİŞ		
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Key words	Water/wastewater treatment; physicochemical treatment; membrane separation; water resources management; water pollution control.	
Areas of expertise		
<p>Physiochemical operations in water, wastewater and hazardous waste treatment systems. Applications of membranes processes for drinking water treatment and industrial wastewater treatment/reclamation; integrated pollution prevention and control, disinfection by-products formation in water treatment and water quality management.</p>		
Professional Background		
<p>Dr. Yetiş received her Ph.D. in environmental engineering from METU in 1988. Since then, she has been employed at METU Department of Environmental Engineering where she has been involved in water and wastewater treatment and water quality management studies. During her career, she has published to date over 90 articles in refereed international journals. Additionally, she has published over 50 technical reports on research conducted for private industry and national organizations and about 125 abstracts/articles in international conference proceedings. She has supervised/co-supervised over 60 M.S./Ph.D. theses. Dr Yetiş is a past member of the Earth, Marine, Atmosphere, Fishery and Environmental Sciences grant committee and the Advisory Board of the BIYOTEG (Biotechnology, Agriculture, Environment and Food Technologies Group) Grant Committee of the Technology and Innovation Funding Programs Directorate of Scientific and Technical Research Council of Turkey (TUBİTAK). Dr. Yetiş' research has focused on water quality management, physicochemical processes of water and wastewater treatment, industrial wastewater treatment, and hazardous waste management.</p>		