



## **Professor Ayhan ORAL**

Doctor of Biopolymers and Advanced Materials Research Laboratory, Department of Chemistry, Çanakkale Onsekiz Mart University Türkiye.

He completed his Ph. D. thesis on nanocomposite preparation via Atom Transfer Radicalic Polymerisation at Aegean University, Türkiye. He worked as a postdoc at Istanbul Technical University (Turkey) on Photopolymerisation and University of Akron (USA) on the preparation of nanocomposites by using different methods and enzymatic reactions. The main

research fields of Prof. A. Oral are polymer (biopolymer) chemistry, nanochemistry, and different materials in chemistry with expertise in nanofibers, nanocomposite, and biopolymer materials for different applications such as drug release, wound healing, and bio-scaffolds.

Prof. A. Oral is a board member of the Chemist Society (Türkiye) and the founder of the Joint Science Congress of Materials and Polymers ([www.iscmp.org](http://www.iscmp.org)). He worked quality board member, disciplinary board member, university-industry-state coordination representative, manager of the Science and Technology Research and Application Center, and served as an advisor to the Ministry of Agriculture, Forestry & Water of the Republic of North Macedonia.