



Hydrogel and Biomaterials

Guest Editor:

Dr. Yan Han

College of Engineering, University
of Texas at San Antonio, San
Antonio, TX 78249, USA

Deadline for manuscript
submissions:

closed (30 June 2022)

Message from the Guest Editor

Tissue engineering holds great promise in regenerative medicine. Increasing evidence has shown that biomaterials have multiple abilities to stimulate cell behaviors and promote tissue regeneration. Hydrogels are emerging as one of the most promising alternative biomaterials for both soft and hard tissue regeneration. The critical properties of hydrogels can be designed and conveniently tuned by proper selection of the material and chemistry to be suitable for tissue engineering.

