

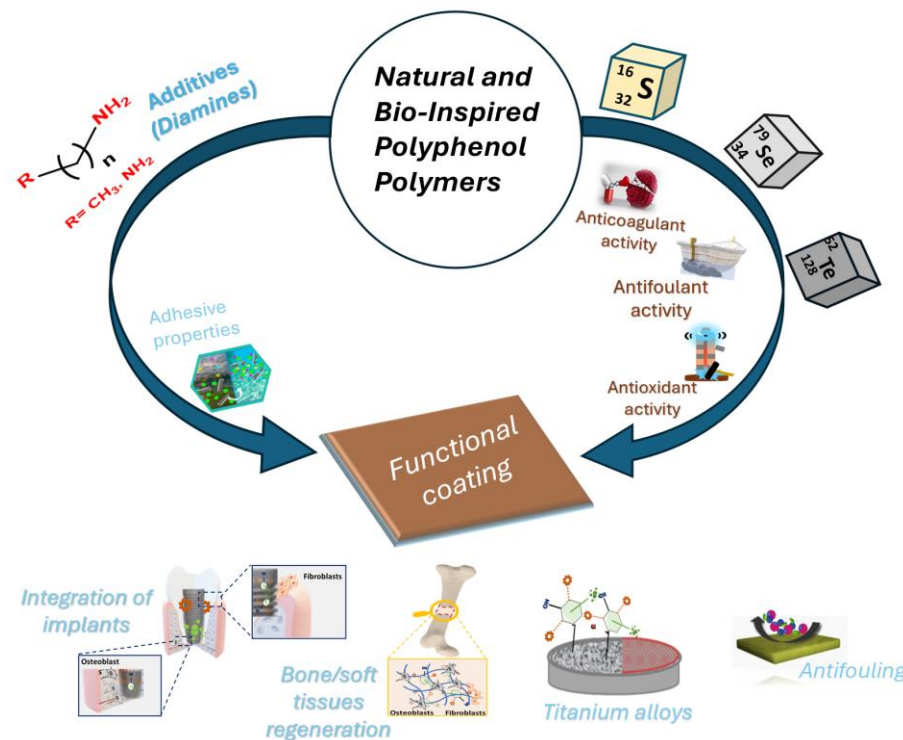


UNIVERSITY OF NAPOLI "FEDERICO II"
POLYTECHNIC AND SCIENCE SCHOOL
Department of Chemical Sciences
Ph.D. School in Chemical Sciences (40° Cycle)



Project presentation

The project aims at manipulating the molecular scaffold of natural or synthesized polyphenolic systems through simple synthetic procedures to enhance and modulate their properties and to implement functional coatings, using additives to confer adhesive properties to non-adhesive systems.



Ph.D. Student:

Simona Angelino

Title:

Chemical Modification of Natural or Bio-Inspired Polyphenol Polymers for implementation of Functional Coatings and Other Applications