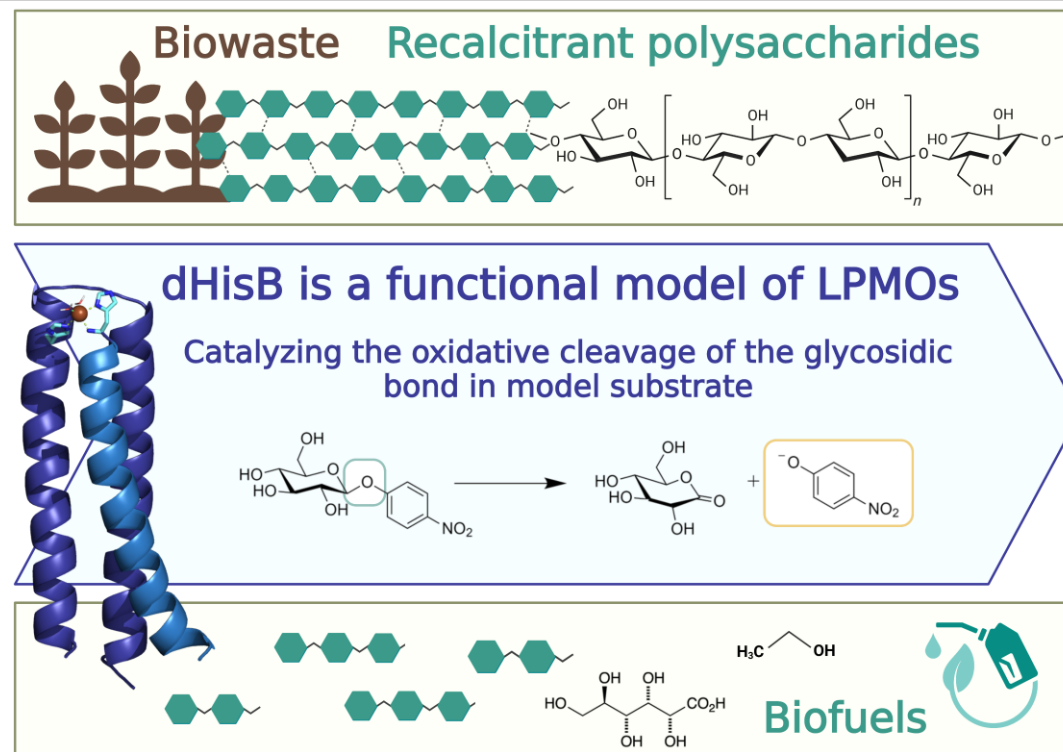




Project presentation

Development of artificial metalloenzymes inspired by Lytic Polysaccharide Monooxygenases (LPMOs) that catalyze the degradation of recalcitrant waste materials for the production of value-added products.



Ph.D. Student:

Lorena Šimunić

Title: Peptide-based artificial metalloenzymes for waste valorization

