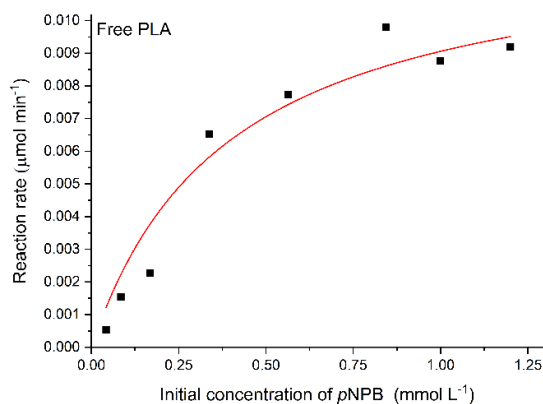
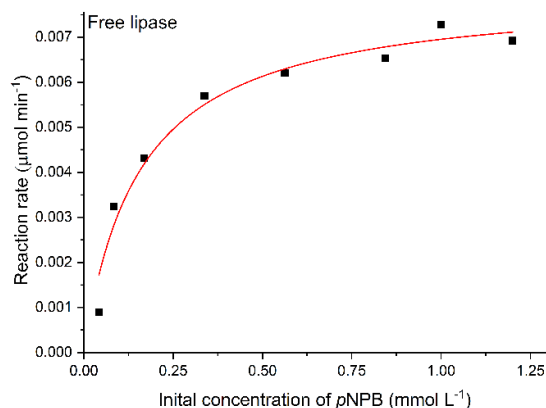


# The Simple Method of Preparation of Highly Carboxylated Bacterial Cellulose with Ni- and Mg-Ferrite-Based Versatile Magnetic Carrier for Enzyme Immobilization

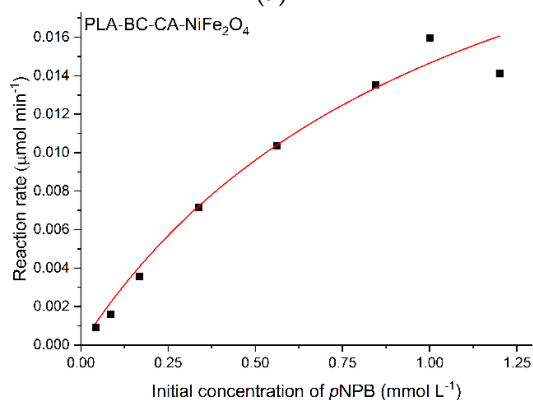
Radosław Drozd, Magdalena Szymańska, Katarzyna Przygodzka, Jakub Hoppe, Grzegorz Leniec, Urszula Kowalska



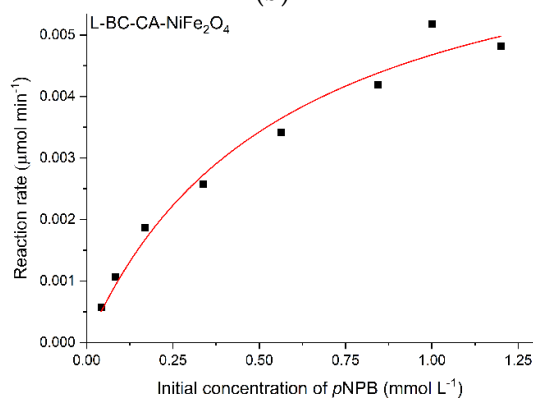
(a)



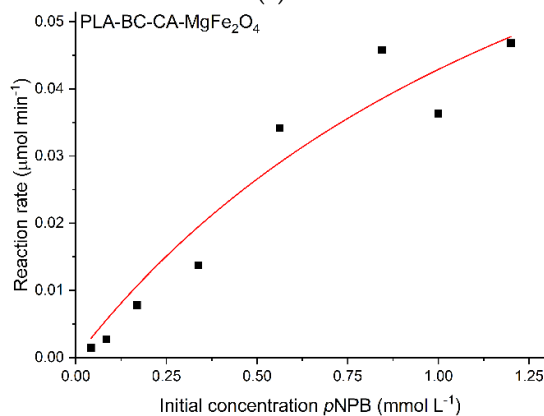
(b)



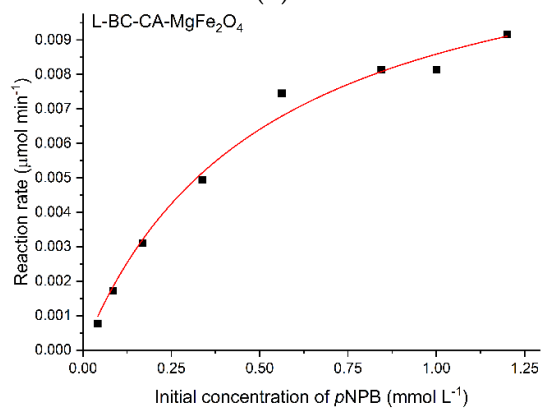
(c)



(d)



(e)



(f)

**Figure S3.** The representative dependences of reaction rate vs initial substrate concentration used for determination of catalytic constants of free and immobilized enzymes.