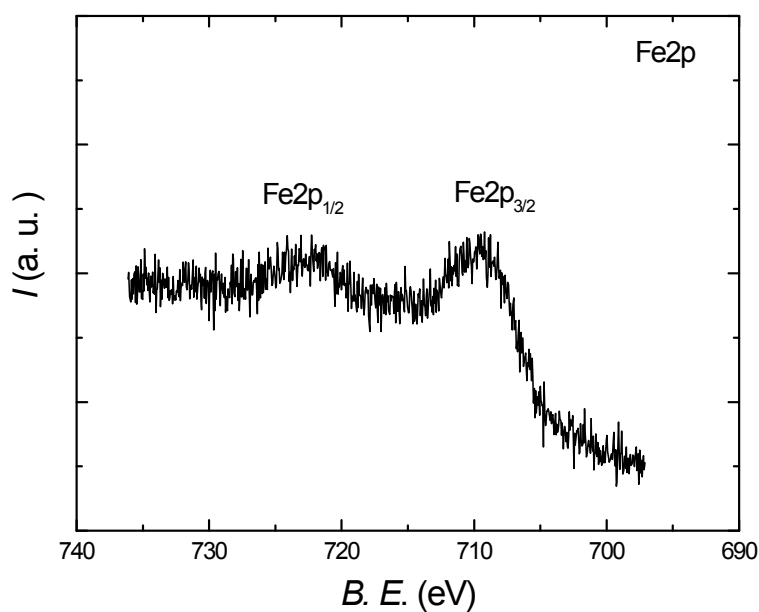


Electronic Supplementary Information

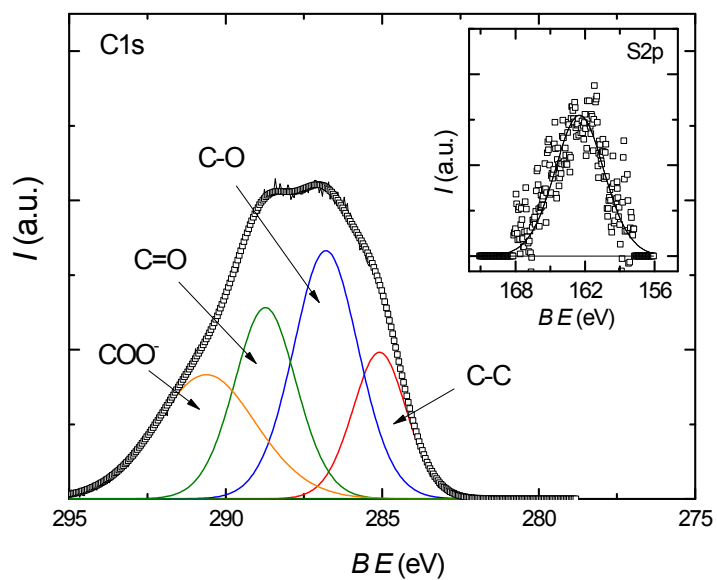
Poly glycidyl methacrylate – functionalized magnetic nanoparticles as platforms for linking functionalities, bioentities and organocatalysts

Alexandrina Nan\*, Teodora Radu, Rodica Turcu

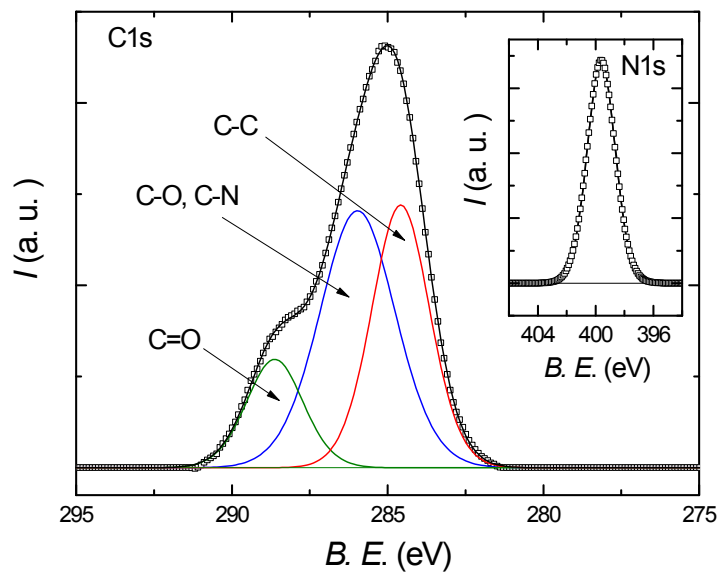
National Institute of R&D for Isotopic and Molecular Technologies, Donat Str. 67-103, 400293 Cluj-Napoca, Romania



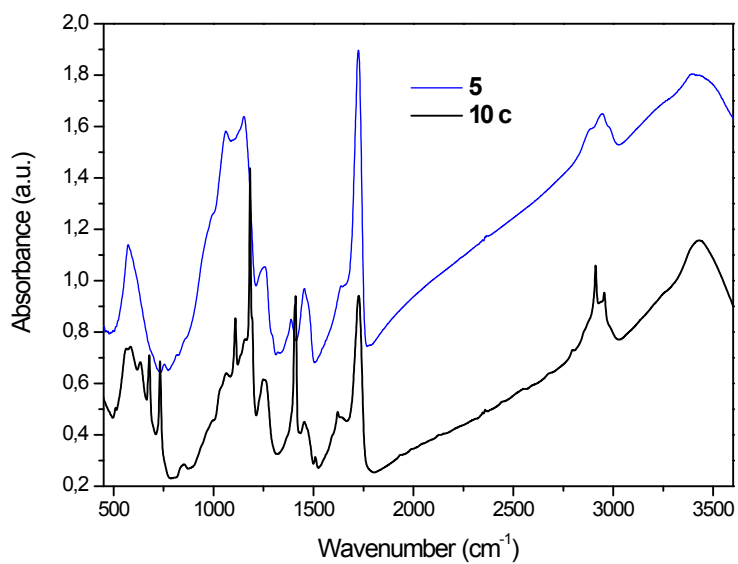
**Fig. S1.** High resolution XPS Fe2p spectra of pGMA coated MNPs 5.



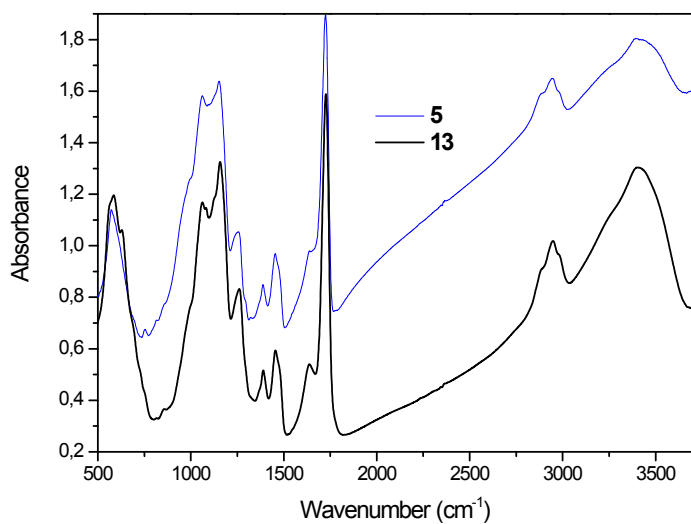
**Fig. S2.** High resolution XPS C1s spectrum of **10b**. Inset: XPS S2p spectrum.



**Figure S3.** High resolution C1s XPS spectrum of proline functionalized MNPs **13**. Inset: XPS N1s spectrum.



**Fig. S4.** FTIR spectrum of the MNP **5** and **10c**



**Fig. S5.** FTIR spectrum of the MNP **5** and **13**