

Towards detection of glycoproteins using molecularly imprinted nanoparticles and boronic acid-modified fluorescent probe

Lingdong Jiang ¹, Rui Lu ^{1,2} and Lei Ye ^{1,*}

¹ Division of Pure and Applied Biochemistry, Department of Chemistry, Lund University, Sweden; lingdong.jiang@tbiokem.lth.se; lei.ye@tbiokem.lth.se

² Jiangsu Key Laboratory of Chemical Pollution Control and Resources Reuse, School of Environmental and Biological Engineering, Nanjing University of Science and Technology, China; rlu@njust.edu.cn

* Correspondence: lei.ye@tbiokem.lth.se; Tel.: +46-46-2229560 (L.Y.)

Results of DTG analysis

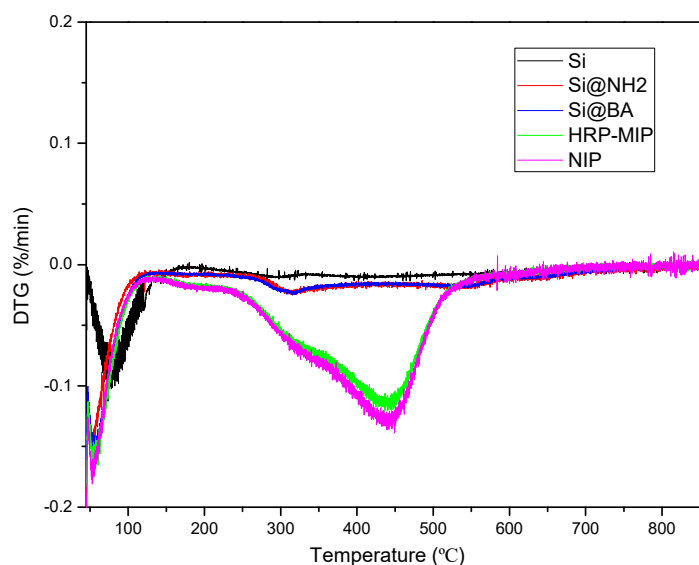


Figure S1. DTG analysis of Si (black), Si@NH₂ (red), Si@BA (blue), HRP-MIP (green) and NIP (purple).