

Supplementary Materials

Analysis of amygdalin in various matrices using the electrospray ionization and flowing atmospheric pressure afterglow mass spectrometry

Maria Guć ^{1*}, Sandra Rutecka ¹ and Grzegorz Schroeder ¹

¹ Faculty of Chemistry, Adam Mickiewicz University in Poznań, Uniwersytetu Poznańskiego 8, 61-614 Poznań, Poland; maria.guc@amu.edu.pl, schroede@amu.edu.pl

* Correspondence: maria.guc@amu.edu.pl

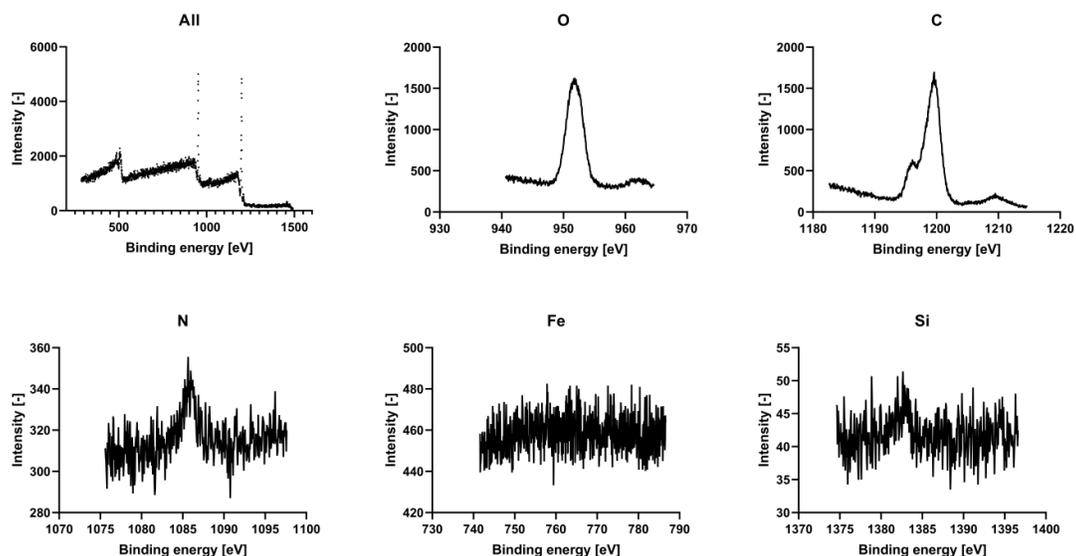


Figure S1. XPS spectra obtained from Fe₃O₄@SiO₂@VIN@MIP-amygdalin.

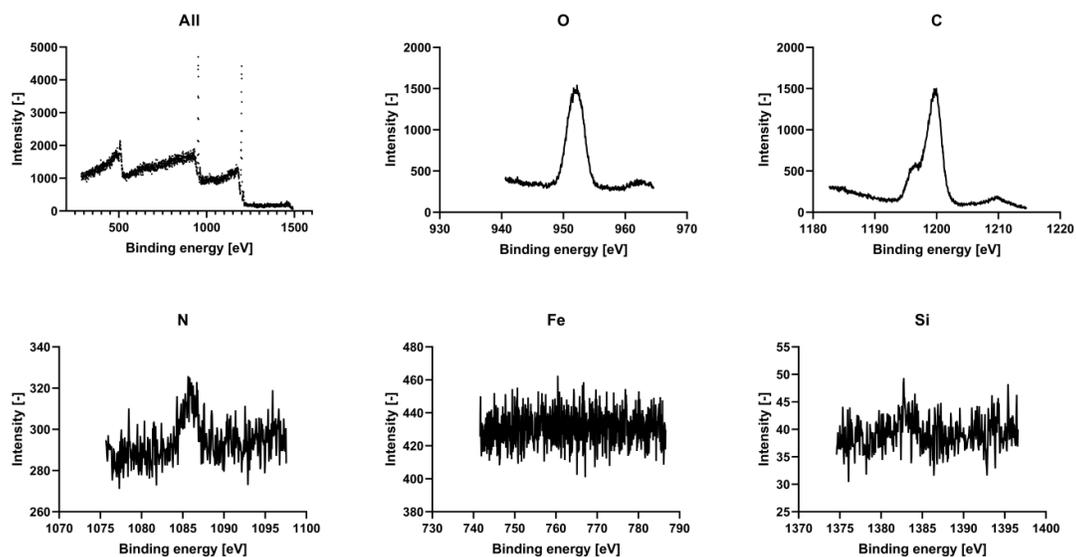


Figure S2. XPS spectra obtained from Fe₃O₄@SiO₂@VIN@MIP-amygdalin.