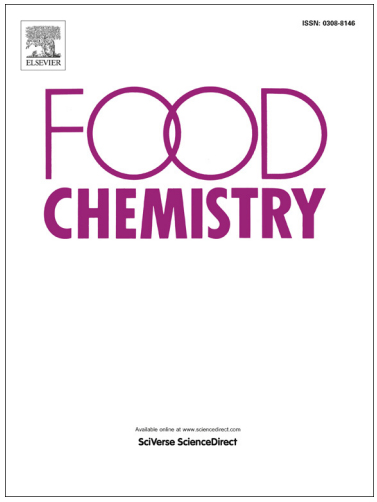

Magnetic solid-phase extraction based on magnetic zeolitic imazolate framework-8 coupled with high performance liquid chromatography for the determination of polymer additives in drinks and foods packed with plastic

Juanqiang Wang, Xuerui Liu, Yun Wei

PII: S0308-8146(18)30386-8
DOI: https://doi.org/10.1016/j.foodchem.2018.02.136
Reference: FOCH 22520

To appear in: *Food Chemistry*

Received Date: 3 October 2017
Revised Date: 8 February 2018
Accepted Date: 25 February 2018

Please cite this article as: Wang, J., Liu, X., Wei, Y., Magnetic solid-phase extraction based on magnetic zeolitic imazolate framework-8 coupled with high performance liquid chromatography for the determination of polymer additives in drinks and foods packed with plastic, *Food Chemistry* (2018), doi: https://doi.org/10.1016/j.foodchem.2018.02.136

Magnetic solid-phase extraction based on magnetic zeolitic imazolate framework-8 coupled with high performance liquid chromatography for the determination of polymer additives in drinks and foods packed with plastic

Juanqiang Wang, Xuerui Liu and Yun Wei*

State Key Laboratory of Chemical Resource Engineering, Beijing University of Chemical Technology, 15 Beisanhuan East Road, Chaoyang District, Beijing 100029, China.

Tel & Fax: 0086 10 64442928. E-mail: weiyun@mail.buct.edu.cn