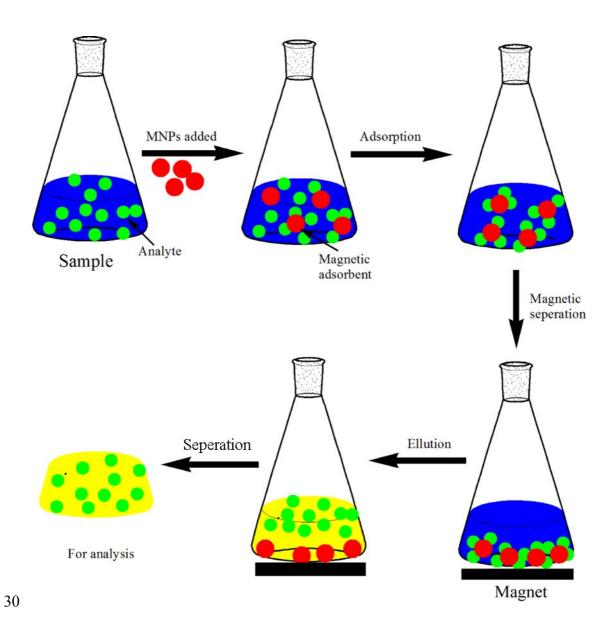
19

1 Supplementary information for 2 liquid-based carbon nanotube coated magnetic 3 Ionic 4 nanoparticles as adsorbent for the magnetic solid phase 5 extraction of triazole fungicides from environmental water 6 Fujiang Chen¹, Zhiyu Song¹, Jing Nie¹, Guowei Yu¹, Zuguang Li^{1*} and Mawrong Lee² 7 (¹College of Chemical Engineering, Zhejiang University of Technology, Hangzhou, 8 China, 310014. 9 ²Department of Chemistry, National Chung-Hsing University, Taichung, Taiwan, 10 40227) 11 12 13 14 *Address for correspondence: 15 College of Chemical Engineering, Zhejiang University of Technology, 16 No. 16, Chaowang Road, Xiacheng District, Hangzhou, Zhejiang Province, China; 17 Tel.: (86)-571-88320306, Fax: (86)-571-88320238, E-mail: lzg@zjut.edu.cn 18

- 21 Fig. S1 The structure of 6 triazole fungicides. (a) Penconazole, (b) Tebuconazole, (c)
- 22 Epoxiconazole, (d) Bitertanol, (e) Fenbuconazole, and (f) Difenoconazole.



31 Fig. S2 The MSPE procedures for determination of six triazole fungicides in 32 environmental water.