

Supporting Information

Effect of Biochar on the Degradation Dynamics of Chlorantraniliprole and Acetochlor in *Brassica chinensis* L. and soil under field conditions

Caixia Sun^{a,b,d}, Ke Bei^c, Yanmei Xu^a, Zhiyan Pan^{a*}

a College of Environment, Zhejiang University of Technology, Hangzhou 310032, China

b Institute of Quality and Standard for Agro-products, Zhejiang Academy of Agricultural Sciences, Hangzhou 310021, China

c College of Life and Environmental Science, Wenzhou University, Wenzhou 325035, China

d State Key Laboratory for Quality and Safety of Agro-Products, Key Lab for Pesticide Residue Detection of Ministry of Agriculture and Rural Affairs

Brassica chinensis L.	$Y = 8766720X + 0$	0.9971	1.08
Solvent	$Y = 8117334X + 0$	0.9991	
Soil	$Y = 7403008X + 0$	0.9992	0.912
