

**Real-time authentication of Camellia oil by rapid evaporative ionization mass
spectrometry**

Jun Xiang ^{1,2}, Qi Liu ¹, Huihua Jing ² and Xiaoqing Chen ^{1,*}

¹ Chemistry and Chemical Engineering, Central South University, Changsha 410083,
China; xqchen@csu.edu.cn

² Hunan Provincial Institute of Product and Goods Quality Inspection, Changsha
410007, China; 212302054@csu.edu.cn

* Correspondence: xqchen@csu.edu.cn



Figure S1. Real-time recognition of (a) camellia oil, (b) peanut oil, (c) sunflower seed oil, (d) rapeseed oil, (e) corn oil, and (f) soybean oil using the prototype recognition software.