

Supplementary Material

**Simultaneous characterization and quantification of varied ingredients from
Semen sojæ praeparatum using fermentation by UFLC- TripleTOF MS**

Chuan Chai, Xiaobing Cui, Chenxiao Shan, Sheng Yu, Xinzhi Wang, Chunyan Ou,
Hongmei Wen*

*School of Pharmacy, Nanjing University of Chinese Medicine, Nanjing 210029,
Jiangsu, China*

*Correspondence information: Prof. Hongmei Wen; School of Pharmacy, Nanjing
University of Chinese Medicines; Xianlin Avenue No. 138, 210029 Nanjing,
Jiangsu ,China.

E-mail: njwenhm@126.com; TEL: +86-25-85811839.

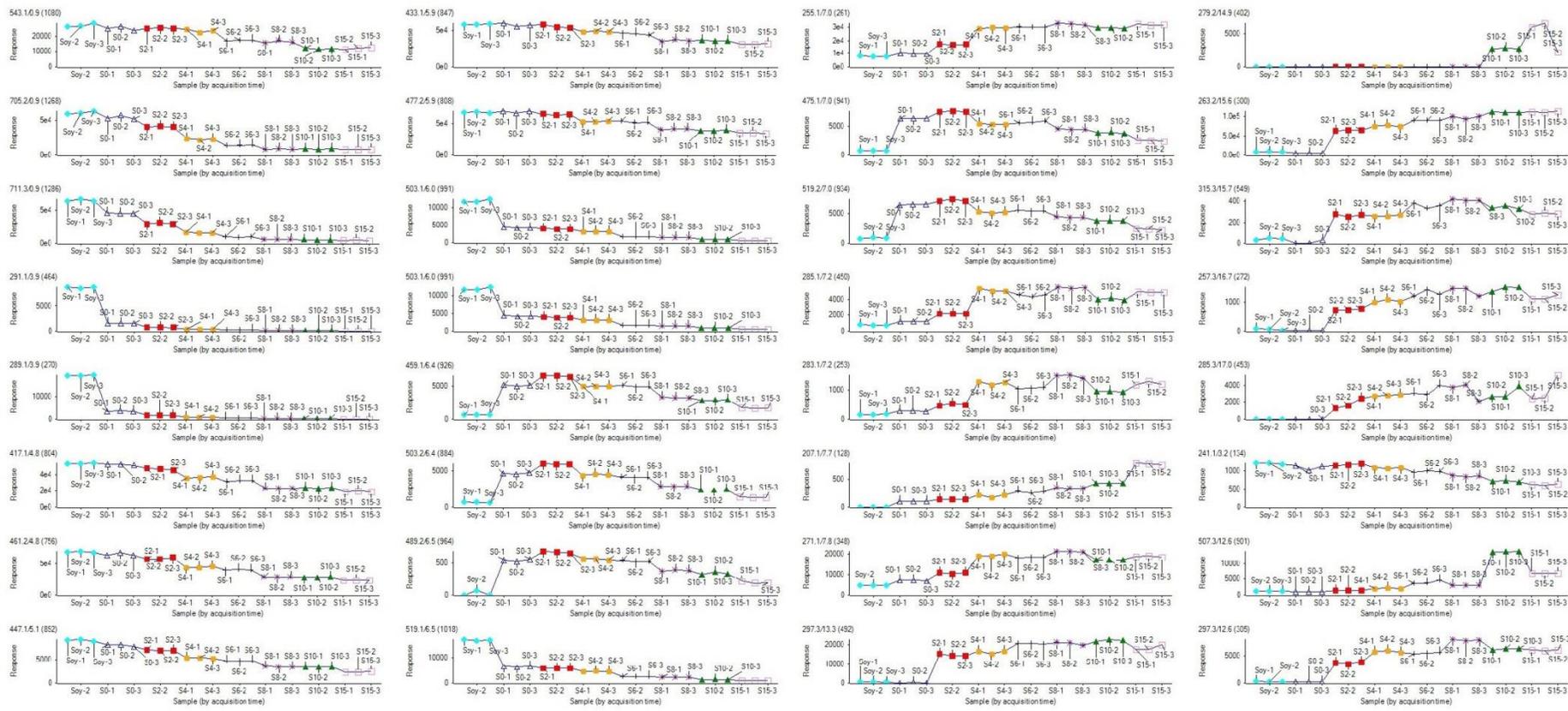


Figure 1. Selected ion intensity trend plots of assigned identities. .

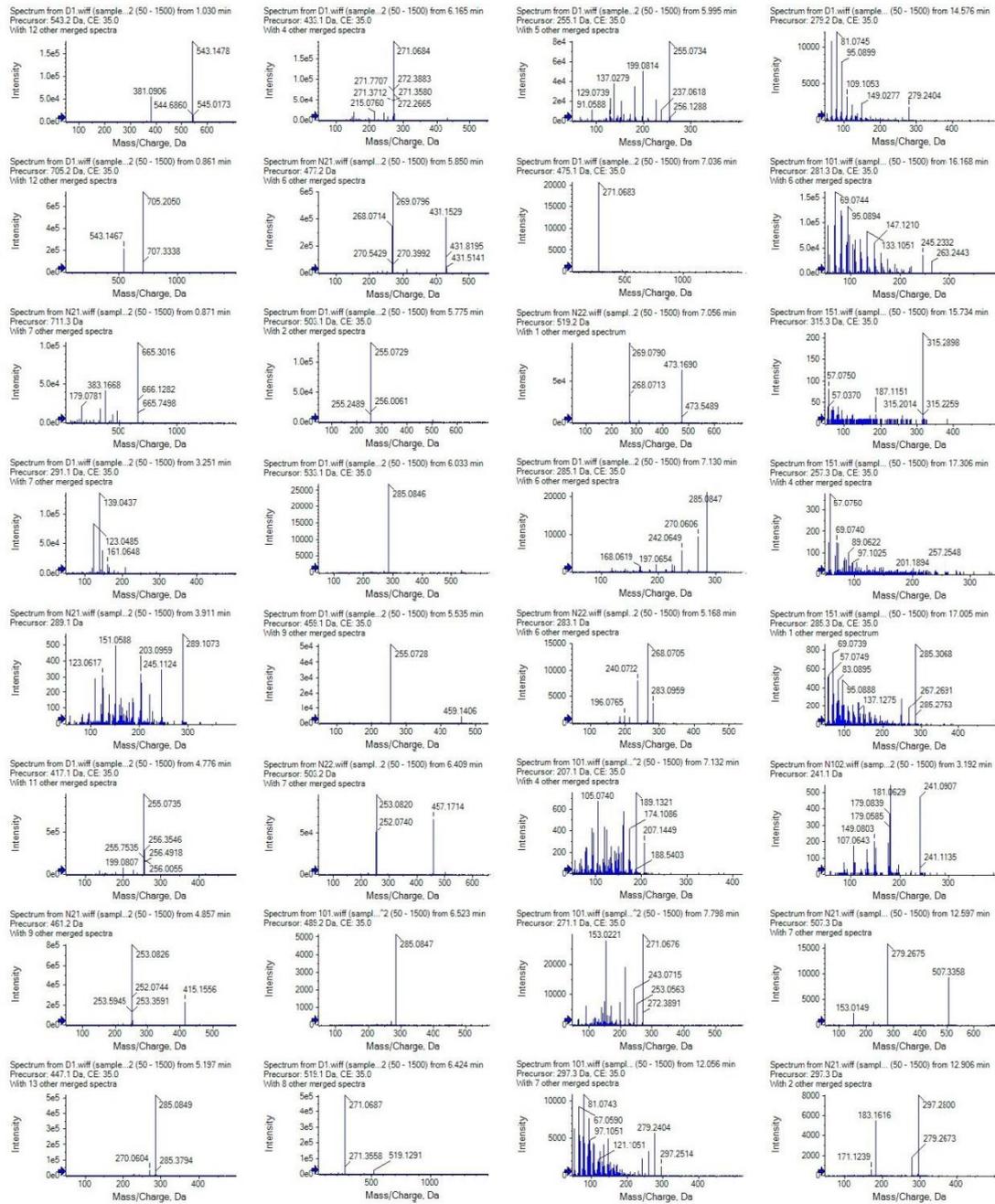


Figure S2. Mass spectrum of assigned compounds in soybean and *Semen sojae praeparatum* products.