

Supporting Information for:

Multistage Mass Spectrometry of Phospholipids using Collision-Induced Dissociation (CID) and Metastable Atom-Activated Dissociation (MAD)

Pengfei Li¹, William D. Hoffmann², Glen P. Jackson^{1,2}

¹C. Eugene Bennett Department of Chemistry, West Virginia University, Morgantown, WV
26506, USA

²Department of Forensic and Investigative Science, West Virginia University, Morgantown, WV
26506, USA

Collisional activation of $[\text{POPC}+\text{Na}]^{2+}$ at m/z 391.5 at MS^3 level is shown in Figure S1.

Collisional activation of $[\text{POPC}+\text{H}]^{2+}$ at m/z 380.2 at MS^3 level is shown in Figure S2.



