

Corrigendum

Corrigendum to “An unprecedented ortho effect in mass spectrometric fragmentation of even-electron negative ions from hydroxyphenyl carbaldehydes and ketones” [Tetrahedron Lett. 47 (2006) 4601]

Athula Attygalle,* Josef Ruzicka, Deepu Varughese and Jafri Sayed

*Center for Mass Spectrometry, Department of Chemistry and Chemical Biology, Stevens Institute of Technology,
 Hoboken, NJ 07030, United States*

Available online 12 March 2007

The authors regret that Figure 7 of the above Letter contained some errors. The corrected Figure is given below:

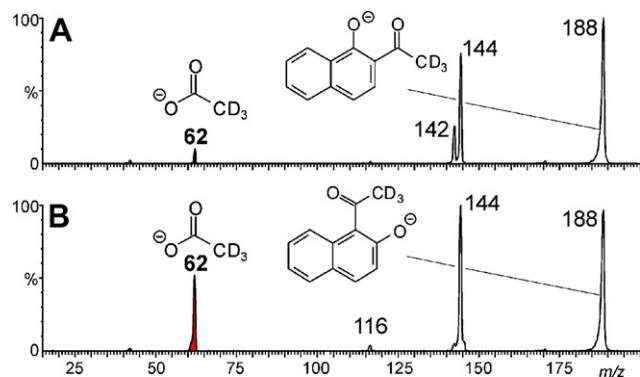


Figure 7. Product ion spectrum of $[M-H]^-$ ion (m/z 188) derived from 1'-hydroxy-2'-[2,2,2- 2 H₃]acetonaphthone (A), and 2'-hydroxy-1'-[2,2,2- 2 H₃]acetonaphthone (B) (all parameters including collision gas pressure and collision energy were kept identical).