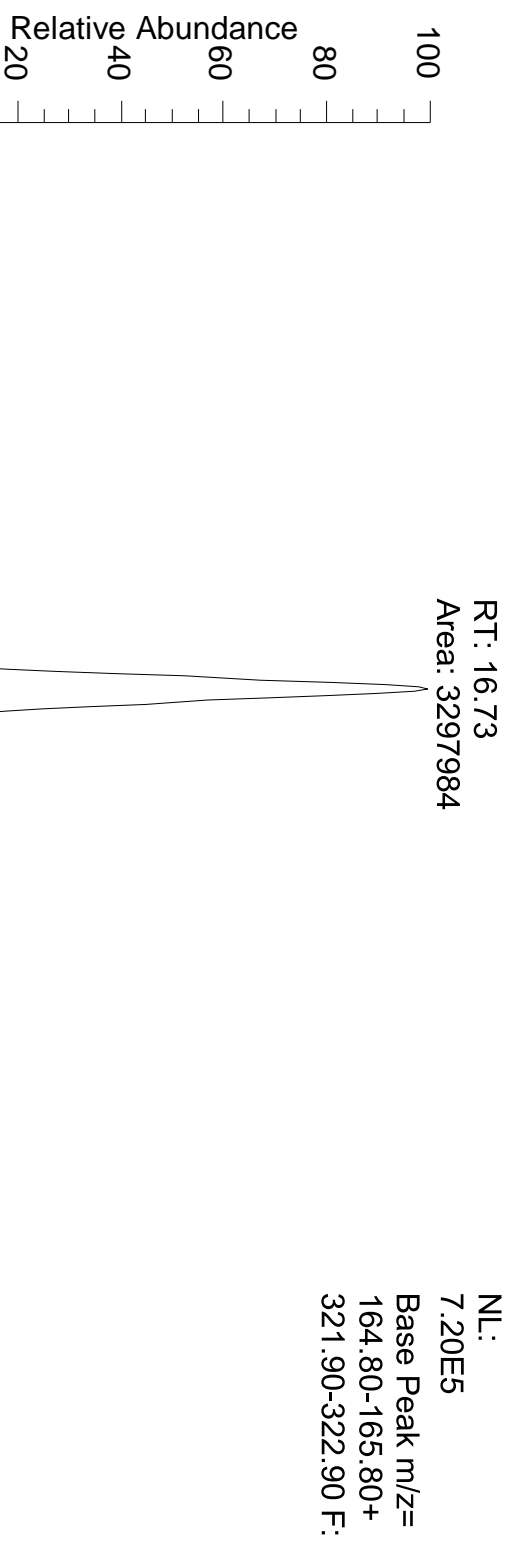
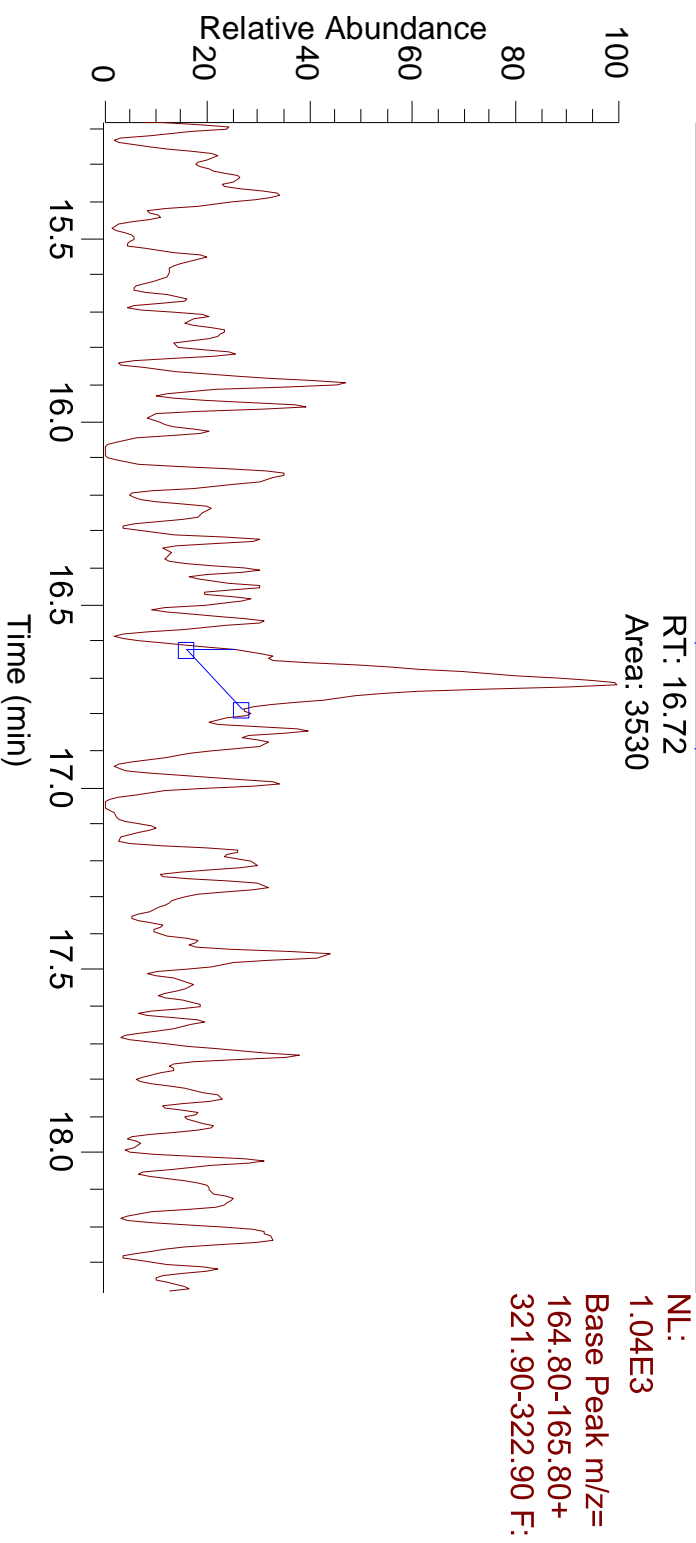


Standard
3-methyl-5-pentyl-3-furannoic acid (methyl ester)

100 μ M

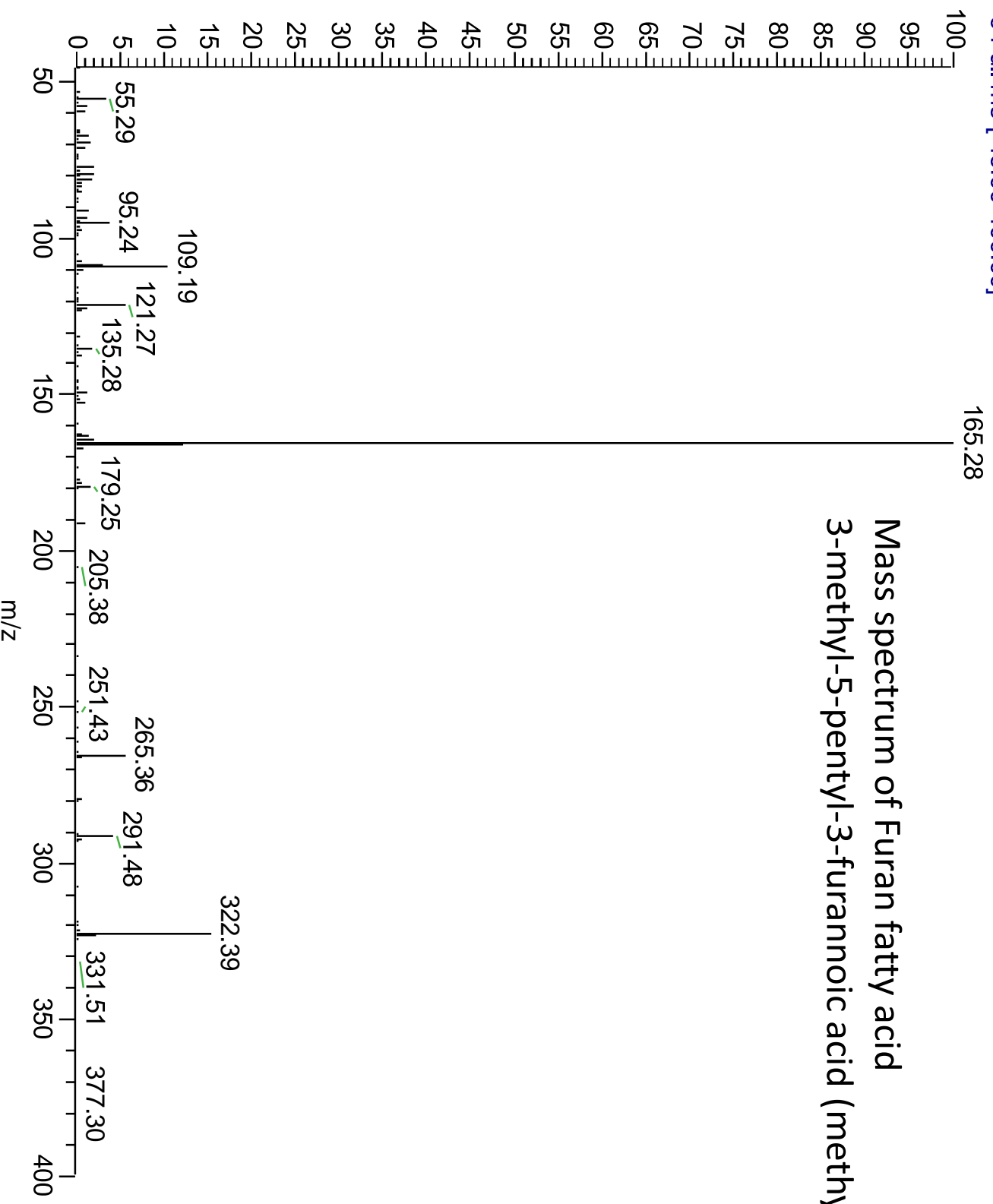


0.1 μ M



test_100 #2264 RT: 16.73 AV: 1 NL: 7.56E5
T: + c Full ms [45.00-400.00]

Mass spectrum of Furan fatty acid 3-methyl-5-pentyl-3-furannoic acid (methyl ester)



Supplementary Figure S1. Legend

- A. Relative abundance of fatty acid methyl esters in the omega 3 fatty acid-olive oil supplements fed to subjects (EPA-olive oil; DPA-olive oil; DHA-olive oil).
- B. Detection levels of standard furan fatty acid - 3-methyl-5-pentyl-3-furannoic acid (methyl ester).
- C. Mass spectrum of furan fatty acid - 3-methyl-5-pentyl-3-furannoic acid (methyl ester)