

S2 Appendix

Fragmentation Patterns

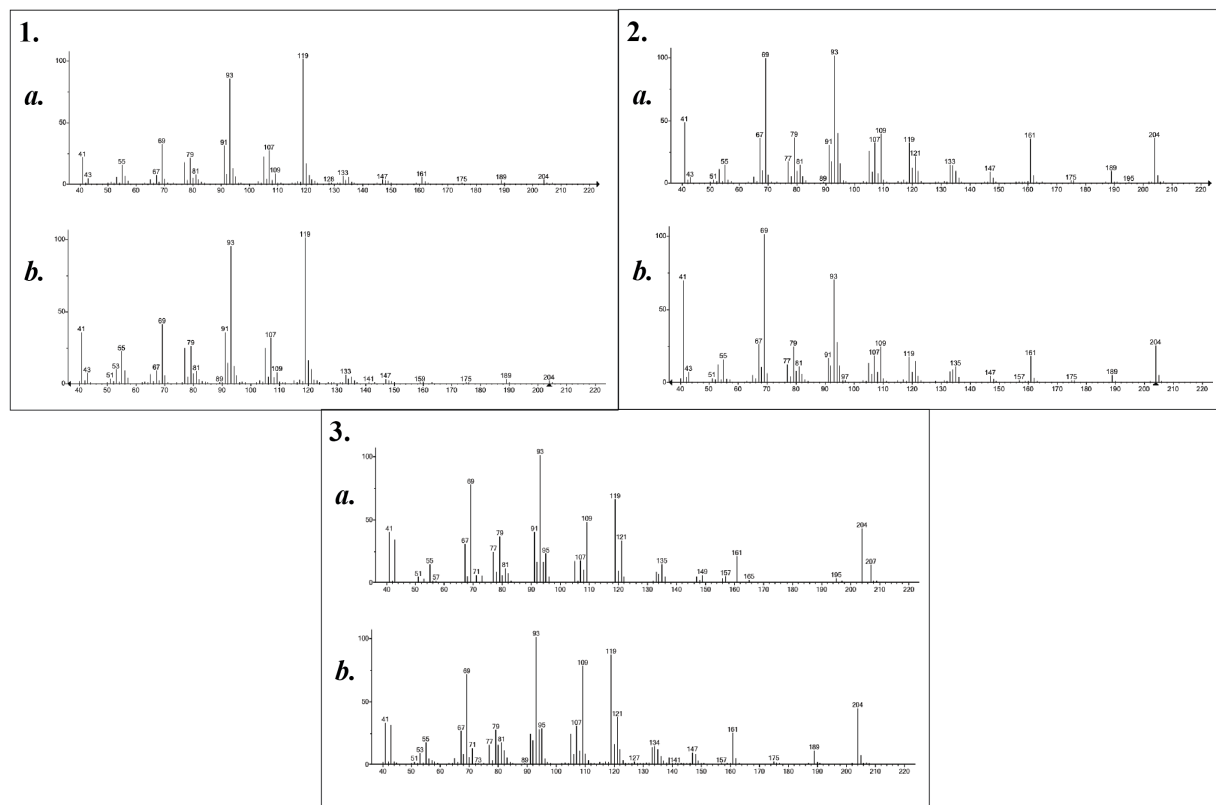


Figure 1: **Fragmentation patterns of the peaks identified in the chromatograms and of the corresponding reference compounds for MT636927** **1a.** fragmentation pattern of peak 1; **1b.** fragmentation pattern of *trans*- α -bergamotene; **2a.** fragmentation pattern of peak 2; **2b.** fragmentation pattern of β -bisabolene; **3a.** fragmentation pattern of peak 3; **3b.** fragmentation pattern of α -bisabolol; **4a.** fragmentation pattern of peak 4; **4b.** fragmentation pattern of sesquibabinene; **5a.** fragmentation pattern of peak 5; **5b.** fragmentation pattern of zingiberene.

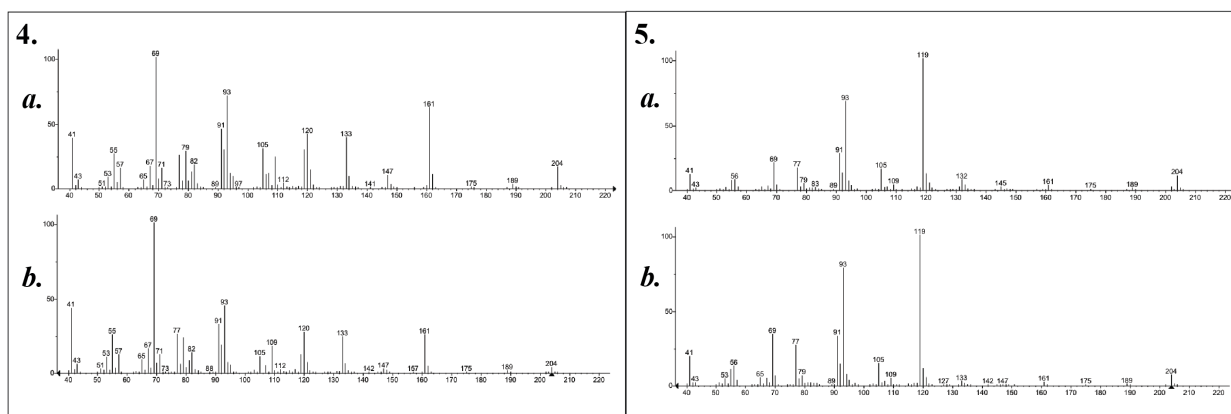


Figure 2: Fragmentation patterns of the peaks identified in the chromatograms and of the corresponding reference compounds for MT636928 **4a.** fragmentation pattern of peak 4; **4b.** fragmentation pattern of sesquisabinene; **5a.** fragmentation pattern of peak 5; **5b.** fragmentation pattern of zingiberene.

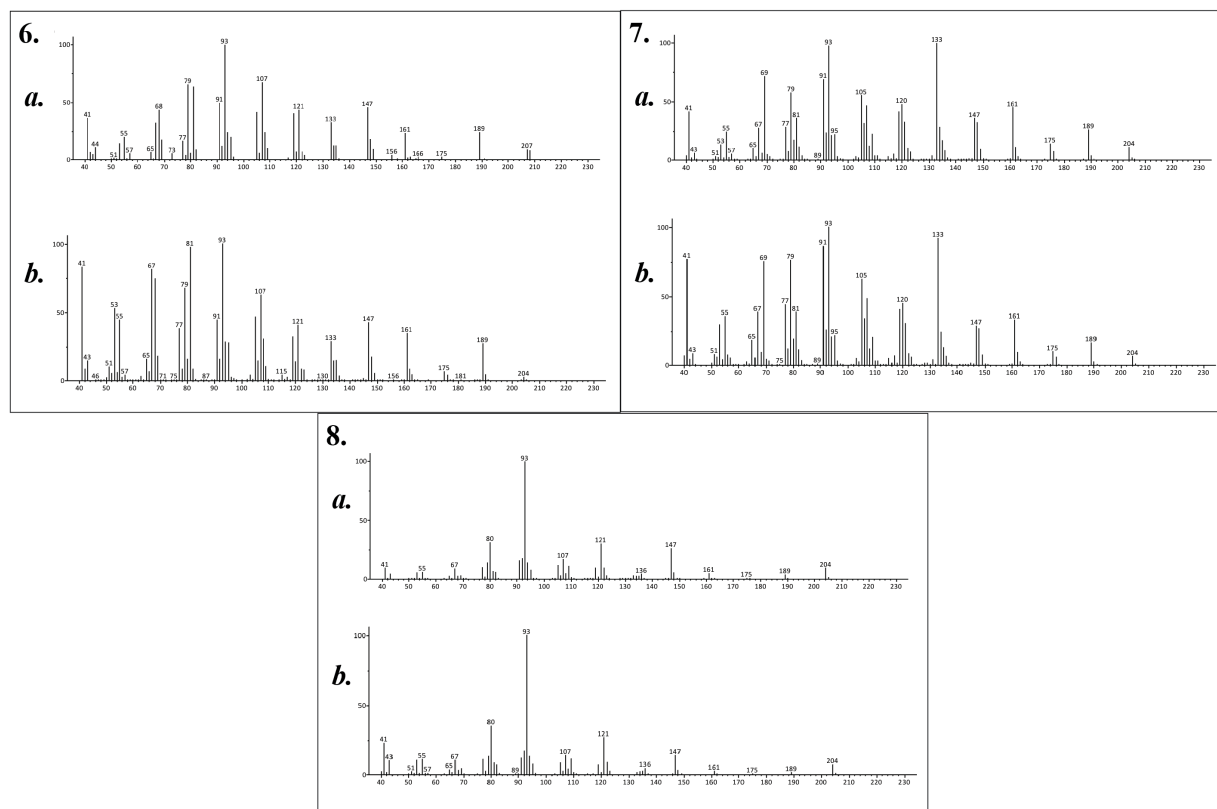


Figure 3: Fragmentation patterns of the peaks identified in the chromatograms and of the corresponding reference compounds for MW384854 **6a.** fragmentation pattern of peak 6; **6b.** fragmentation pattern of β -elemene; **7a.** fragmentation pattern of peak 7; **7b.** fragmentation pattern of β -caryophyllene; **8a.** fragmentation pattern of peak 8; **8b.** fragmentation pattern of α -caryophyllene;