

Figure S1. Representative HPLC-DAD chromatogram of polyphenolic (rosmarinic, caffeic and sinapic acids) and chlorophyll a extracts of perilla leaves monitored at 320 nm and 666 nm, respectively.

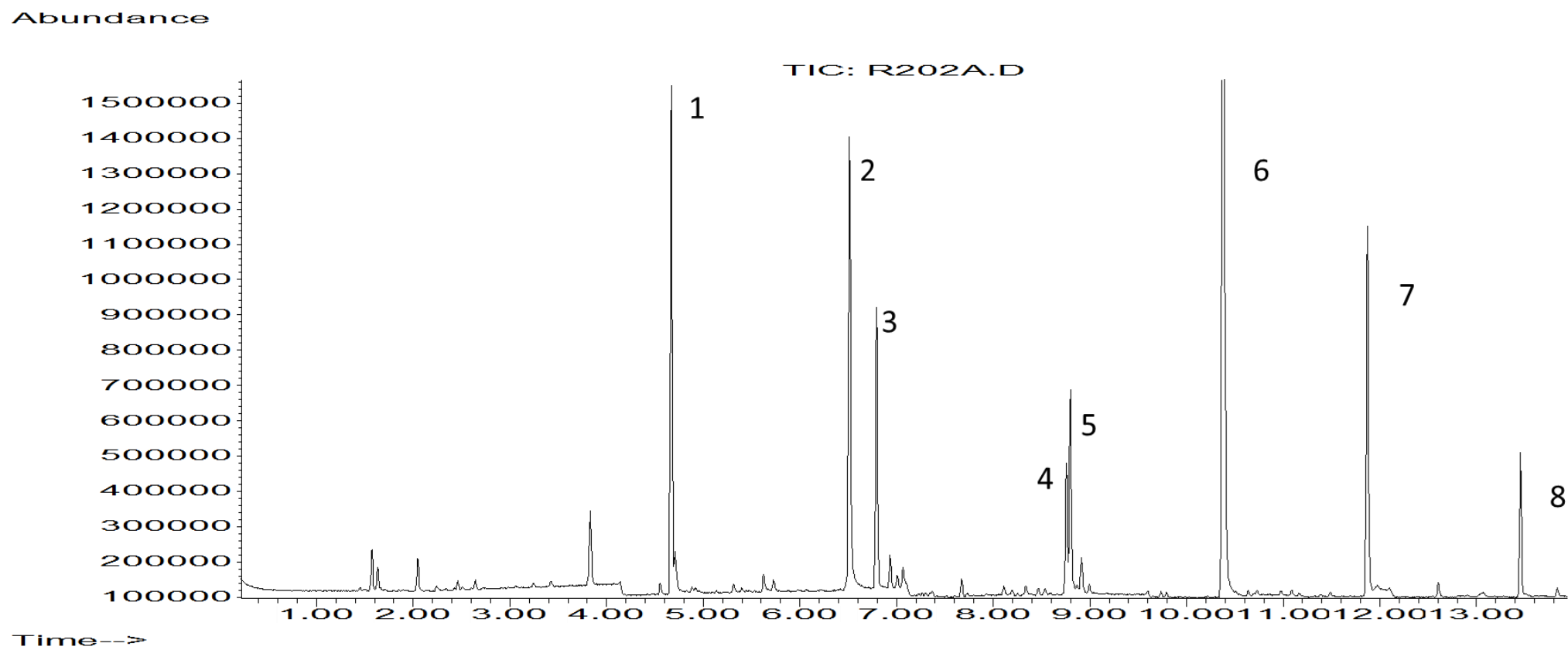


Figure S2. Representative SPME-GC/MS chromatogram of aroma volatile compounds of perilla leaves (1: 2-hexenal, 2: Benz-aldehyde, 3: 1-octen-3-ol, 4: Durenol, 5: α -linalool, 6: Perilla aldehyde, 7: Thymoquinone, 8: Caryophyllene).