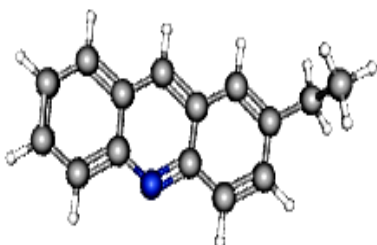


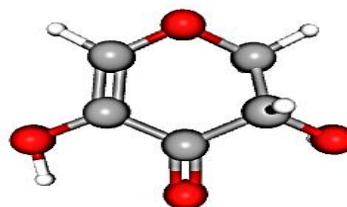
Figure S2. Compounds identified through GCMS in pericarp of tomatoes emerged out of T0 and T1

Antioxidant compounds

2-Ethylacridine

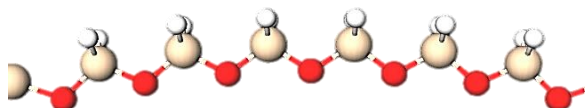


4H-Pyran-4-one, 2, 3-dihydro-3,5-



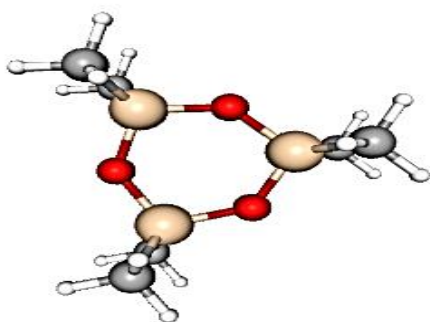
Alkanes

Octasiloxane

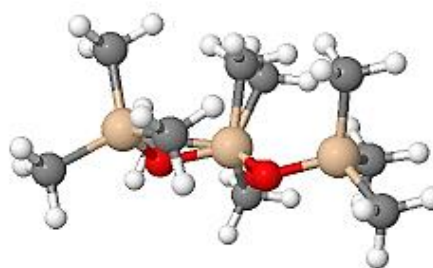


Alkanes

Cyclotrisiloxane, hexamethyl



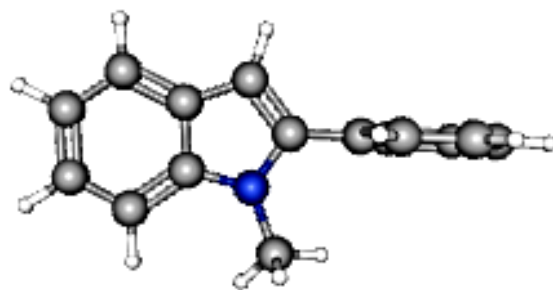
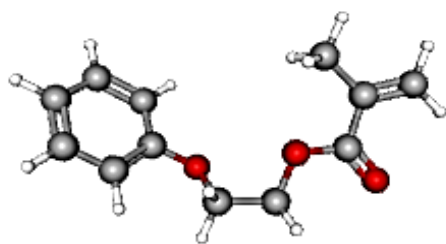
Methyltris(trimethylsiloxy)silane



Phenolic compounds

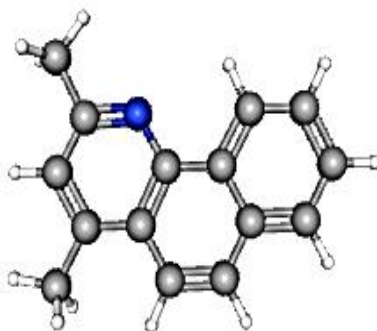
Ethylene glycol phenyl ether methacrylate

1H-Indole, 1-methyl-2-phenyl



Fatty acid

Benzo[h]quinoline, 2,4-dimethyl



Indole acetic acid derivative

1H-Indole, 1-methyl-2-phenyl-

