



ACCEPTED MANUSCRIPT

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Fig. S-1. Chemical structures of compounds of the tested essential oil: 1) alpha-pinene, 2) sabinene, 3) beta-pinene, 4) myrcene, 5) o-cymene, 6) limonene, 7) 1,8-cineol, 8) trans-sabinene hydrate, 9) linalool, 10) isopulegol, 11) menthon, 12) iso-menthone, 13) iso-menthol, 14) menthol, 15) neo-isomenthol, 16) alpha-terpineol, 17) pulegon, 18) carvone, 19) piperiton, 20) 3-para-menthen, 21) menthyl acetate, 22) alpha kubenene, 23) trans-caryophyllene, 24) alpha-humulene, 25) beta-farnesene, 26) D-germacrene, 27) caryophyllene-oxide