

Supplementary data for the article:

Aćimović, M.; Pezo, L.; Tešević, V.; Čabarkapa, I.; Todosijević, M. QSRR Model for Predicting Retention Indices of Satureja Kitaibelii Wierzb. Ex Heuff. Essential Oil Composition. *Industrial Crops and Products* **2020**, *154*, 112752. <https://doi.org/10.1016/j.indcrop.2020.112752>

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2 Supplement Fig. 1. Compounds: 1. α -Thujene, 2. α -Pinene, 3. Camphene, 4. Sabinene, 5. β -
3 Pinene, 6. Myrcene, 7. 3-Octanol, 8. α -Phellandrene, 9. α -Terpinene, 10. *p*-Cymene, 11.
4 Limonene, 12. 1,8-Cineole, 13. *Z*- β -Ocimene, 14. *E*- β -Ocimene, 15. γ -Terpinene, 16. *Z*-Sabinene
5 hydrate, 17. Terpinolene, 18. Linalool, 19. *Z-p*-Menth-2-en-1-ol, 20. α -Campholenal, 22.
6 Camphor, 23. Borneol, 24. Menthol, 25. Terpinen-4-ol, 26. *p*-Cymen-8-ol, 27. *E-p*-Mentha-
7 1(7),8-dien-2-ol, 28. α -Terpineol, 29. *Z*-Dihydro carvone, 30. *E*-Dihydro carvone, 31. *E*-Carveol,
8 32. Isobornylformate, 33. Cumin aldehyde, 34. Carvacrol, methyl ether, 35. Thymol, 36.
9 Carvacrol, 37. α -Copaene, 38. β -Bourbonene, 40. β -Elemene, 41. *E*-caryophyllene, 42. β -
10 Copaene, 44. α -Humulene, 45. γ -Muurolene, 46. Germacrene D, 47. Bicyclogermacrene, 48. β -
11 Bisabolene, 49. δ -Cadinene, 51. Spathulenol, 52. Caryophyllene oxide, 53. Salvial-4(14)-en-1-
12 one, 62. 14-hydroxy-9-epi-*E*-Caryophyllene, 63. Eudesma-4(15),7-dien-1- β -ol, 72. Heptacosane,
13 73. Nonacosane.
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