

Characterisation of the aroma profiles of different honeys and corresponding flowers using solid-phase microextraction and gas chromatography-mass spectrometry/olfactometry

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Characterization of Estonian honeys by botanical origin

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Composition, physico-chemical properties and antioxidant activity of Estonian honeys

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The composition, physicochemical properties, antioxidant activity, and sensory properties of Estonian honeys

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Estonian honey as an anti-Borrelia agent

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Scaffold of selenium nanovectors and honey phytochemicals for inhibition of pseudomonas aeruginosa quorum sensing and biofilm formation

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Sensory and chemical profiles of Finnish honeys of different botanical origins and consumer preferences

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