

[Journal of Chromatography A, 1421 \(2015\) 103-113](#)

Extension of a dynamic headspace multi-volatile method to milliliter injection volumes with full sample evaporation: Application to green tea

Nobuo Ochiai, Kikuo Sasamoto, Jun Tsunokawa, Andreas Hoffmann, Kazunori Okanoya, Kevin MacNamara



[Flavour Fragr. J. 2016, 31, 178-184](#)

Analysis of volatile compounds of clove(*syzygium aromaticum*) buds as influenced by growth phase and investigation of antioxidant activity of clove extracts

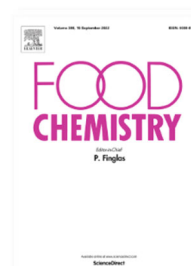
Hiroko Kasai, Mika Shirao and Mayumi Ikegami-Kawai



[Food Chemistry 196 \(2016\) 682-693](#)

Chemical and sensory profiles of rose wines from Australia

Jiaming Wang, Dimitra L. Caponeb, Kerry L. Wilkinsona, David W. Jeffery



[Journal of Chromatography A, 1525 \(2017\) 126-137](#)

Thermal desorption comprehensive two-dimensional gas chromatography coupled to time-of-flight mass spectrometry for vapour phase mainstream tobacco smoke analysis

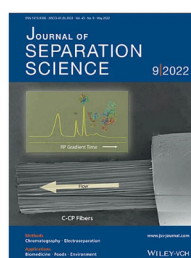
Benjamin Savareear, Michal Brokl, Chris Wright, Jean-Francois Focant



[J Sep Sci 2019; 1-11.](#)

Investigating aroma diversity combining purge-and-trap, comprehensive two-dimensional gas chromatography, and mass spectrometry

Flavio Antonio Franchina, Delphine Zanella, Eliane Lazzari, Pierre-Hugues Stefanuto, Jean-Francois Focant

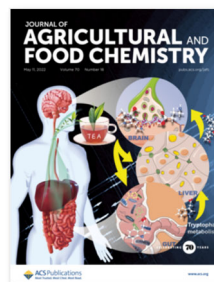


Jiaming Wang, Joanna M. Gambetta, and David W. Jeffery

[J. Agric. Food Chem. 2016, 64, 3838–3848](#)

Comprehensive Study of Volatile Compounds in Two Australian Rose Wines: Aroma Extract Dilution Analysis (AEDA) of Extracts Prepared Using Solvent-Assisted Flavor Evaporation (SAFE) or Headspace Solid-Phase Extraction (HS-SPE)

Jiaming Wang, Joanna M. Gambetta, and David W. Jeffery



[Journal of Chromatography A, 1520 \(2017\) 135-142](#)

Headspace solid-phase microextraction coupled to comprehensive two-dimensional gas chromatography-time-of-flight mass spectrometry for the analysis of aerosol from tobacco heating product

Benjamin Savareear, Radoslaw Lizak, Mich Brokl, Chris Wright, Chuan Liu, Jean-Francois Focant

