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Abbreviations

Anal Ch	Analytical Chemistry
Atmos C	Atmospheric Chemistry and Physics
Bull Soc	Bulletin de la Societe Chimique de France
Californi	California Environmental Protection Agency, Air Resources Board. Procedure for the detailed hydrocarbon analysis of gasolines by single column high efficiency (capillary) column gas chromatography (1997). SOP No. MLD 118, Revision No. I.I
Eur Food	European Food Research and Technology
Eur J Lip	European Journal of Lipid Science and Technology
Environ	Environmental Toxicology and Chemistry
Fanciulli	A-L. Fanciullino, A-L. Gancel, Y. Froelicher, F. Luro, P. Ollitrault, J-M. Brillouet, J. Agric. Food Chem. 53 (2005) 4517-4523
Food Ch	Food Chemistry
Flav Frag	Flavour and Fragrance Journal
Food Res	Food Research International
Forest P	Physicochemical Behaviour of Atmospheric Pollutants, Proceedings of the 6th European Symposium, Vol.1, 549-568
Int Dair	International Dairy Journal
Ind Eng	Industrial & Engineering Chemistry Product Research and Development
J Anal C	Journal of Analytical Chemistry USSR
JAFC	Journal of Agricultural and Food Chemistry
J Braz C	Journal Of The Brazilian Chemical Society
J Chroma	Journal of Chromatography
JCA	Journal of Chromatography A
J Chrom	Journal of Chromatographic Sciences
J Essent	Journal of Essential Oil Research
J Gas Ch	Journal of Gas Chromatography
J High R	Journal of High Resolution Chromatography&Chromatographic Communications
J High R	Journal of High Resolution Chromatography
J Nat Me	Journal of Natural Medicines
JSFA, J	Journal of the Science of Food and Agriculture
J Sep Sc	Journal of Separation Sciences
Meat Sci	Meat Science
Phytoche	Phytochemistry
Qual An	W . Jennings, T. Shibamoto, Qualitative Analysis of Flavour and Fragrance Volatiles by Capillary Gas Chromatography, Academic Press, New York, 1980.
RBT	Revista de Biologia Tropical
Thesis G	J.S. Kim, PhD Thesis (2001), Einfluss der Temperatur beim Rösten von Sesam auf Aroma und antioxidative Eigenschaften des Öls
Z. Leben	Zeitschrift für Lebensmittel-Untersuchung und -Forschung. A, Food research and technology
Zeit. Nat	Zeitschrift für Naturforschung