

Prof. Dr. Nobuhiko Kuze

Department of Materials and Life Sciences
Faculty of Science and Technology
Sophia University
7-1, Kioi-cho
Chiyoda-ku, 102-8554, Tokyo
Japan

Telephone: +81-3-3238-3458
Telefax: +81-3-3238-3361
E-Mail: n-kuze@sophia.ac.jp
Homepage: http://librsh01.lib.sophia.ac.jp/Profiles/57/0005658/prof_e.html

C₃F₃H₃O₂ CF₃COOCH₃	Methyl trifluoroacetate Structure by ED, computational methods and rotational spectroscopy <i>N. Kuze, A. Ishikawa, M. Kouno, and S. Konaka</i> Manuscript in preparation
C₆H₈O C₆H₈O	2,5-Dimethylfurane Structure by ED, liquid crystal NMR spectroscopy, ab initio calculations <i>N. Kuze, Y. Ono, H. Takeuchi, and S. Konaka</i> Manuscript in preparation
C₈H₁₂	1,1-Dicyclopropylethene Structure and conformation by GED and QC <i>N. Kuze, C. Ohno, S. Morisaki, Y. Sugawara, K. Tamagawa, and S. Konaka</i> J.Mol.Struct., 1014 (2012), 26
C₁₀H₁₆O C₁₀H₁₆O	Camphor Structure by ED, computational methods and rotational spectroscopy <i>N. Kuze, A. Tokuda, M. Ikeuchi, T. Yamagami, H. Takeuchi, and S. Konaka</i> 24 th Austin Symp. Mol. Struct. Dynamics, Dallas, 2012, P14