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

C_2H_5NO C_2H_5NO	**Acetaldehyde oxime** Structure by ED, computational methods and rotational spectroscopy *N. Kuze, T. Oda, H. Takeuchi, and S. Konaka* Manuscript in preparation
$C_3F_3H_3O_2$ CF_3COOCH_3	**Methyl trifluoroacetate** Structure by ED, computational methods and rotational spectroscopy *N. Kuze, A. Ishikawa, M. Kono, T. Kobayashi, N. Fuchisawa, T. Tsuji, and H. Takeuchi* J. Phys. Chem. A, in press.
C_6H_8O C_6H_8O	**2,5-Dimethylfurane** Structure by ED, ab initio calculations *N. Kuze, Y. Ono, K. Sakata, H. Takeuchi, and S. Konaka* Submitted.
$C_6H_{12}O_2$ $C(CH_3)_3COOCH_3$	**Methyl trimethylacetate** Structure by ED, computational methods *N. Kuze, A. Ishikawa, K. Kunii, H. Takeuchi, and S. Konaka* Manuscript in preparation
$C_{10}H_{16}O$ $C_{10}H_{16}O$	**Camphor** Structure by ED, computational methods and rotational spectroscopy *N. Kuze, A. Tokuda, M. Ikeuchi, T. Yamagami, H. Takeuchi, and S. Konaka* Manuscript in preparation