Prof. Dr. Svein Samdal
Department of Chemistry
University of Oslo
P. O. Box 1033 Blindern
N-0315 Oslo 3
Norway

Telephone: (+47) 22 855458
Telefax: (+47) 22 855441
E-Mail: svein.samdal@kjemi.uio.no
Homepage:

$C_2H_3Cl_3Ge$ CH_2=CH-$GeCl_3$	**Trichloroethenylgermane** GED structure, quantum chemical calculations on CH2=CH-MX3 (M=C,Si,Ge,Sn and X=H,Cl), rotational barrier for the MX3 group *S. Samdal, J.-C. Guillemin and S. Gundersen* J. Phys. Chem. A **114** (2010), 6331
$C_2H_{12}B_{10}$	**1,2-Dicarba-*closo* -dodecarborane(12)** MW, Structure quantum chemical calculations *S. Samdal, H. Møllendal, D. Hnyk and J. Holub* J. Phys. Chem. A, submitted
$C_2H_{12}B_{10}$	**1,7-Dicarba-*closo* -dodecarborane(12)** MW, Structure quantum chemical calculations *S. Samdal, H. Møllendal, D. Hnyk and J. Holub* J. Phys. Chem. A, submitted
$C_3H_6F_2Si$ CH_2=$CHCH_2SiF_2H$	**Allyldifluorosilane** Microwawe, quantum chemical calculations, conformations *H. Møllendal, S. Samdal, G. A. Guirgis and C. J. Wurrey* J. Phys. Chem. A **114** (2010), 6608
$C_9H_{10}O$	**2-Methylacetophenone** GED structure, quantum chemical calculations, conformation *D. Hnyk, S. Samdal, O. Exner, D. A. Wann and D. W. H. Rankin* J. Org. Chem. **75** (2010), 4939
$C_{10}Cl_{10}Fe$ $Fe(C_5Cl_5)_2$	**Decachloroferrocene** GED structure, quantum chemical calculations, barrier to internal rotation *L. Phillips, M. K. Cooper, A. Haaland, S. Samdal, N. I. Giricheva and G. V. Girichev* Dalton Trans. **39** (2010), 4631