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Homepage:

$C_3H_3N_3O_4$	3-Methyl-4-nitrofuroxan Equilibrium structure from ED data and CCSD(T) computations <i>A. V. Belyakov, A. A. Oskorbin, A. Rykov, and I. F. Shishkov</i> J. Mol. Struct. 1222 (2020) 128856
$C_3H_3N_3O_4$	4-Methyl-3-nitrofuroxan equilibrium structure from ED data and CCSD(T) computations <i>A. V. Belyakov, A. A. Oskorbin, A. Rykov, I. F. Shishkov</i> J. Mol. Struct. 1222 (2020) 128856
$C_8H_4O_3$	Phthalic anhydride Equilibrium structure from MW data and CCSD(T) computations <i>A. V. Belyakov, R. Yu. Kulishenko, A. A. Oskorbin, and N. Vogt</i> Manuscript in preparation
$C_{60}F_{36}$	Hexatricontafluorofullerene Equilibrium structure and isomeric composition from ED data and MP2 <i>E. Khinevich, A. A. Goryunkov, and R. D. Johnson</i> J. Phys. Chem. A. 124(49) (2020) 10216–10224
$C_{60}F_{48}$	Octatetracontafluorofullerene Equilibrium structure from MP2 computations <i>E. Khinevich, A. A. Goryunkov, and R. D. Johnson</i> J. Phys. Chem. A. 124(49) (2020) 10216–10224