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$C_5H_3F_5O$ $(F_2C)_2-CF-$ $COCH_3$	2,3,3,4,4-Pentafluoro-1-methoxycyclobut-1-ene M. Frogner, K. Hedberg, A. Richardson, B. Lunelli Structure by GED and <i>ab initio</i> calculations Manuscript in preparation: intended for J. Phys. Chem. A
$C_6H_4O_2$	Cyclohexane-1,2-dione M. Frogner, K. Hedberg Structure by GED and <i>ab initio</i> calculations Manuscript in preparation: intended for J. Phys. Chem. A
$C_6H_4O_2$	Cyclohexane-1,3-dione M. Frogner, K. Hedberg Structure by GED and <i>ab initio</i> calculations Manuscript in preparation: intended for J. Phys. Chem. A
$C_6H_6F_4O_2$ $F_4C_4(OCH_3)_2$	1,2-Dimethoxy-3,3,4,4-tetrafluorocyclobut-1-ene A. D. Richardson, K. Hedberg, B. Lunelli GED investigation of the structures and conformations of the molecules J. Phys. Chem. A, in press
$C_6H_8O_2$	Cyclohexane-1,4-dione M. Frogner, K. Hedberg Structure by GED and <i>ab initio</i> calculations Manuscript in preparation: intended for J. Phys. Chem. A
C_7H_6O	Tropone E. Titus, K. Hedberg Structure by GED and <i>ab initio</i> calculations

	Manuscript in preparation: intended for J. Phys. Chem. A.
C₇H₆O₂	Tropolone E. Titus, K. Hedberg Structure by GED and <i>ab initio</i> calculations Manuscript in preparation: intended for J. Phys. Chem. A