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C_7H_5N C_6H_5CN	**Cyanobenzene** Structure by ED and quantum chemical calculations *A. R. Campanelli, A. Domenicano, F. Ramondo and I. Hargittai* J. Phys. Chem. A **112** (2008) 10998-11008
$C_8H_4N_2$ $C_6H_4(CN)_2$	**1,4-Dicyanobenzene** Structure by ED and quantum chemical calculations *A. R. Campanelli, A. Domenicano, F. Ramondo and I. Hargittai* J. Phys. Chem. A **112** (2008) 10998-11008
$C_{10}H_2N_4$ $C_6H_2(CN)_4$	**1,2,4,5-Tetracyanobenzene** Structure by ED and quantum chemical calculations *A. R. Campanelli, A. Domenicano, F. Ramondo and I. Hargittai* J. Phys. Chem. A **112** (2008) 10998-11008
	Benzene derivatives Comparison of the structures of five benzene derivatives determined by ED in two different laboratories *A. R. Campanelli, A. Domenicano and I. Hargittai* Struct. Chem., submitted
Ph-[C(CH_2)$_3$C]n-X	**[n]Staffane derivatives** Structure by quantum chemical calculations, analysis of structural variation, effect of substituents on molecular geometry *A. R. Campanelli, A. Domenicano, G. Piacente and F. Ramondo* J. Phys. Chem. A **114** (2010) published in the website