Prof. Aldo Domenicano Prof. Fabio Ramondo University of L'Aquila Department of Physical and Chemical Sciences	
Località Coppito I-67100 L'Aquila Italy	
Prof. Anna Rita Campanelli Sapienza - University of Department of Chemistry I-00185 Rome Italy	
Telephone:	(+39) 06 6374803
Telefax:	(+39) 0862 433753
E-Mail:	aldo.domenicano@univaq.it
	fabio.ramondo@univaq.it
Homepage:	annarita.campanelli@uniroma.it
nomepaye.	4-Substituted 1-phenylbarrelene derivatives
	Structure by quantum chemical calculations, analysis of structural variation, transmission of field effects through the barrelene framework, field-induced p-polarization, electric dipole moments, comparison with bicyclo[2.2.2]octane derivatives
Ph-C(CH=CH) ₃ C-X	<i>A. R. Campanelli, A. Domenicano, and F. Ramondo</i> Struct. Chem., 28 (2017) 617