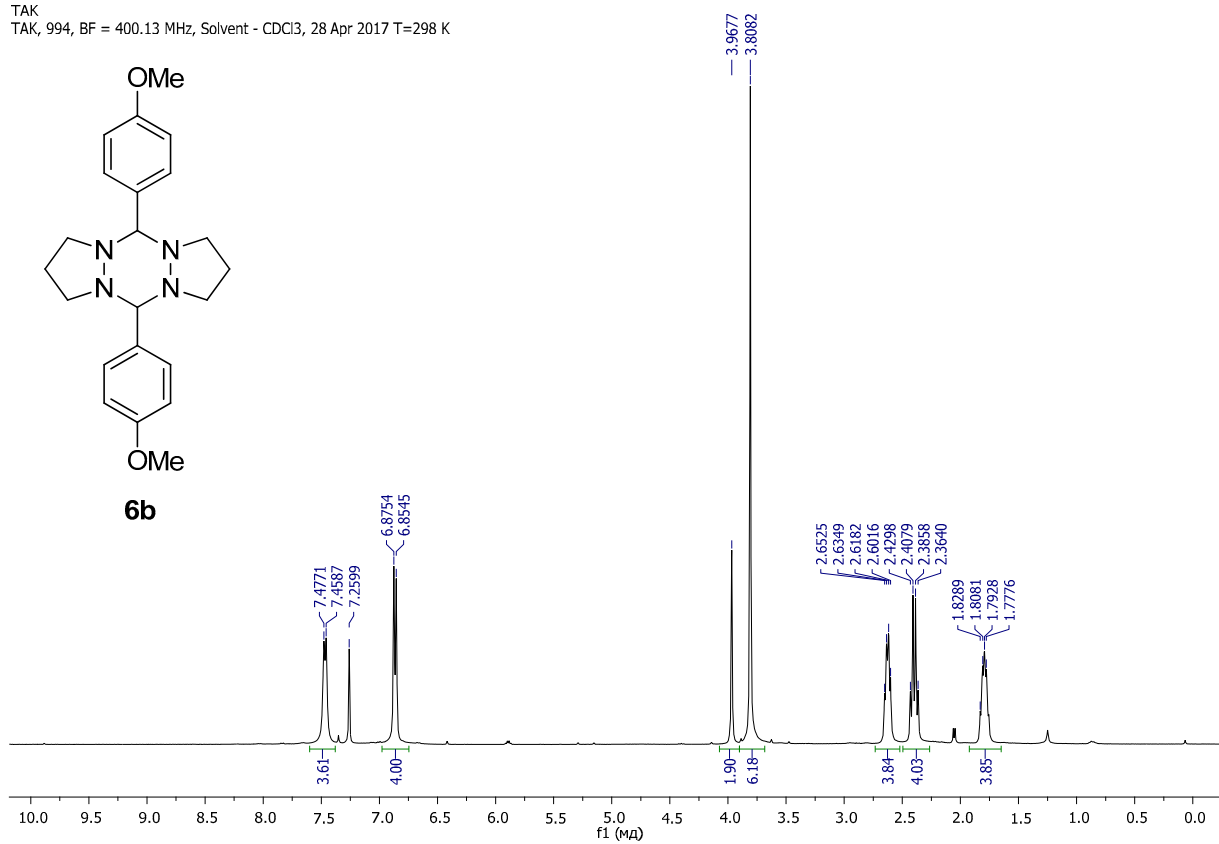


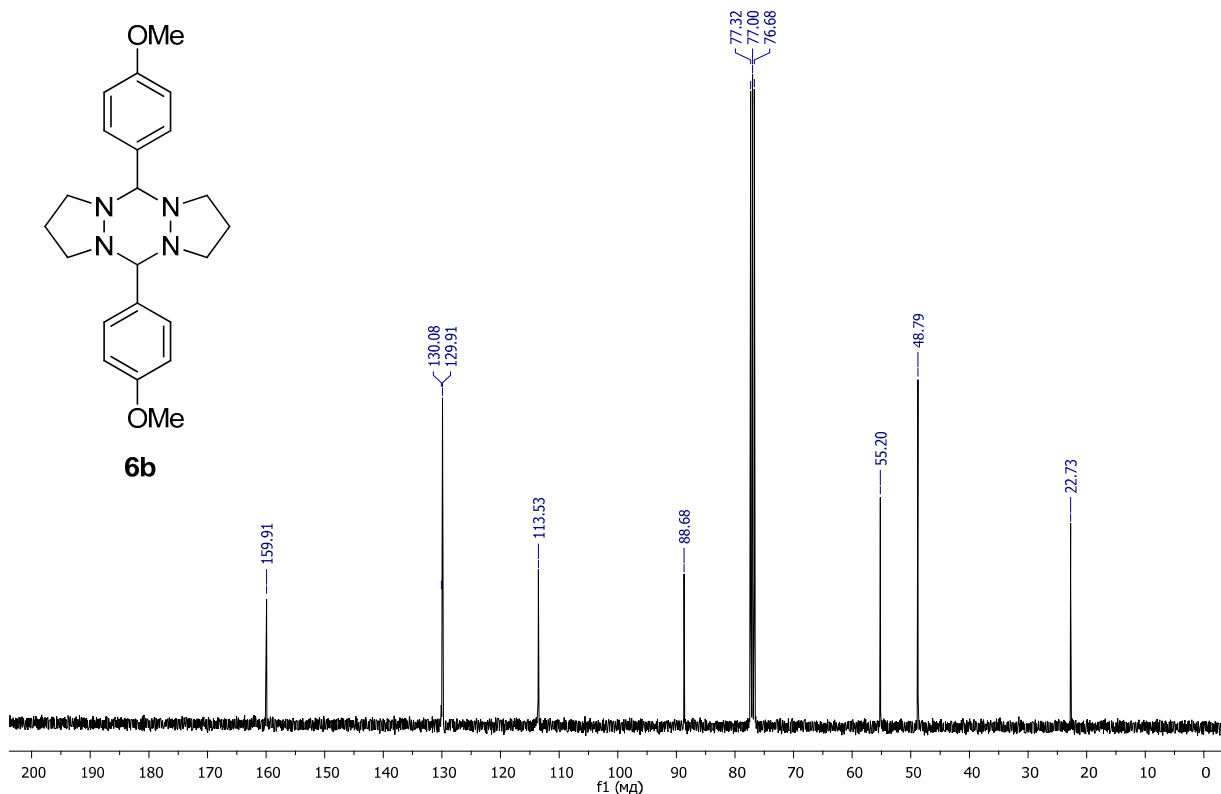
Temperature dependence of aromatic carbon signals of **6a**.

TAK
TAK, 994, BF = 400.13 MHz, Solvent - CDCl_3 , 28 Apr 2017 T=298 K



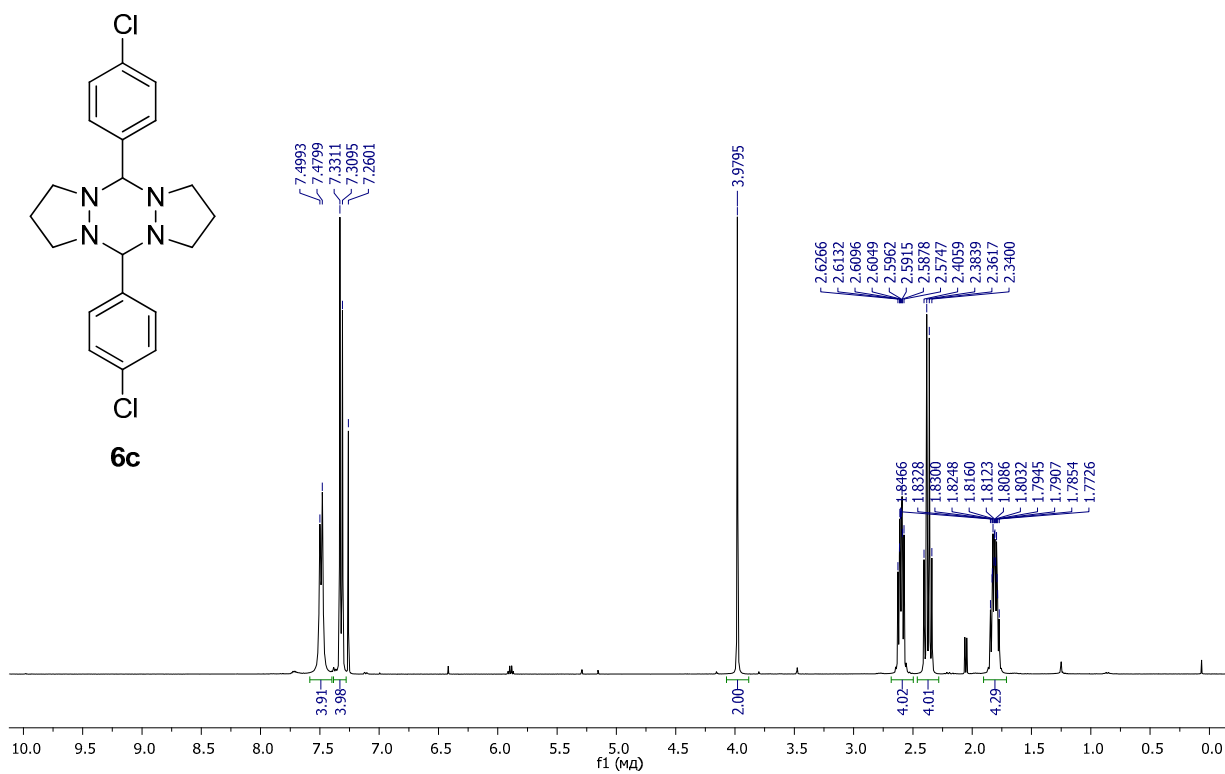
Spectrum NMR ^1H (400 MHz, CDCl_3 , 298 K) of compound **6b**.

TAK
TAKc, 994, BF = 100.612769 MHz, Solvent - CDCl₃, 28 Apr 2017 T=298 K



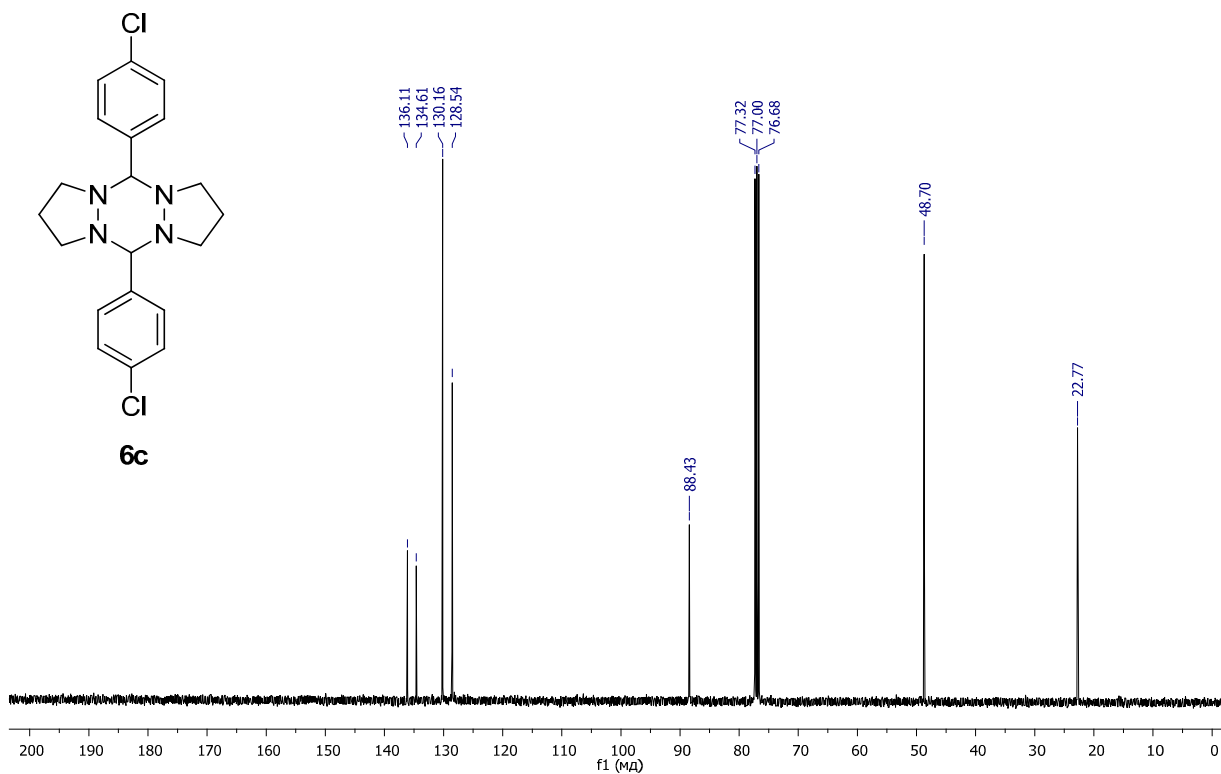
Spectrum NMR ¹³C (100 MHz, CDCl₃, 298 K) of compound **6b**.

TAK
TAK, 991, BF = 400.13 MHz, Solvent - CDCl₃, 25 Apr 2017 T=298 K



Spectrum NMR ¹H (400 MHz, CDCl₃, 298 K) of compound **6c**.

TAKc
TAKc, 991, BF = 100.612769 MHz, Solvent - CDCl₃, 25 Apr 2017 T=298 K



Spectrum NMR ¹³C (100 MHz, CDCl₃, 298 K) of compound **6c**.