

New spiro derivative of dihydro-1,2,3-triazolo[1,5-*a*]pyrimidine as a product of multicomponent reaction

**Eugene S. Gladkov^{1,2}, Svetlana M. Sirko¹, Vladimir I. Musatov¹, Svetlana V. Shishkina^{1,2},
Irina G. Tkachenko^{1,3}, Sergey A. Komykhov^{1,2*}, Sergey M. Desenko^{1,2}**

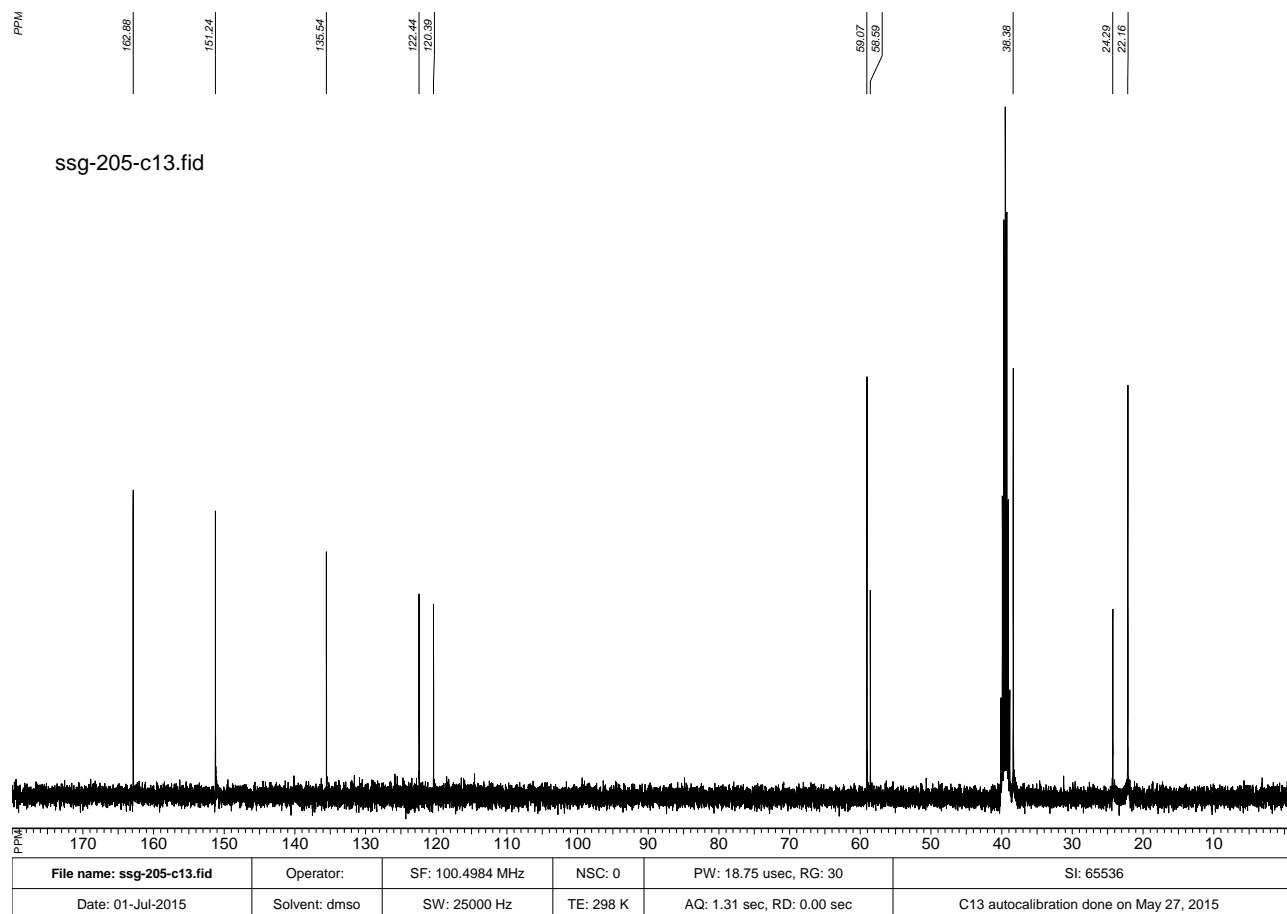
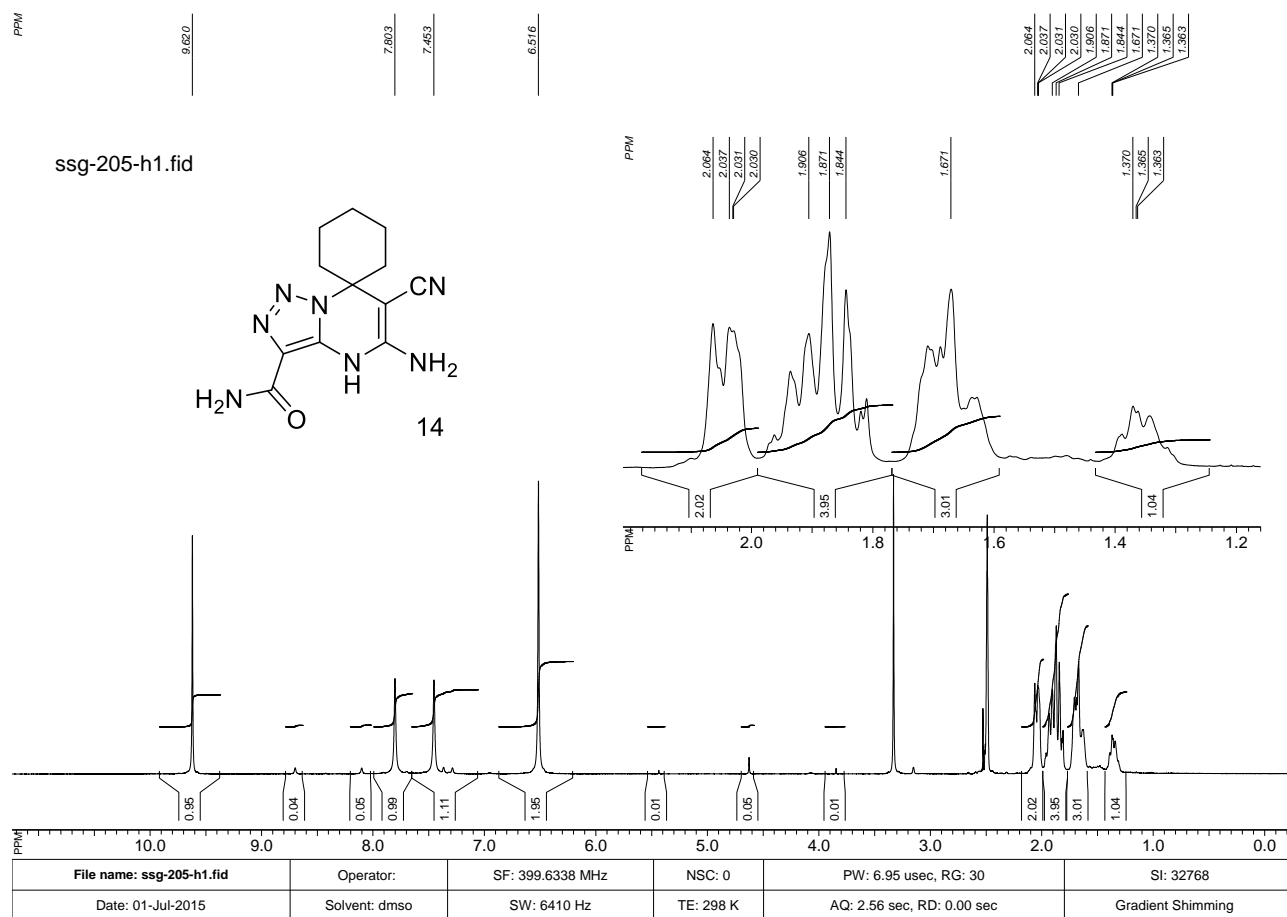
¹ *State Scientific Institution "Institute for Single Crystals", National Academy of Sciences of Ukraine,
60 Nauky Ave., Kharkiv 61001, Ukraine; e-mail: sserg.ko@gmail.com*

² *V. N. Karazin Kharkiv National University,
4 Svobody Sq., Kharkiv 61022, Ukraine*

³ *Kharkiv Forensic Science Center, Ministry of Internal Affairs of Ukraine,
32 Kovtuna St., Kharkiv 61036, Ukraine; e-mail: irulitka@gmail.com*

SUPPLEMENTARY INFORMATION

¹H and ¹³C NMR spectra of 14



Arrangement of molecules 4 in crystal according to X-Ray data (arrangement in different crystallographic directions is shown)

