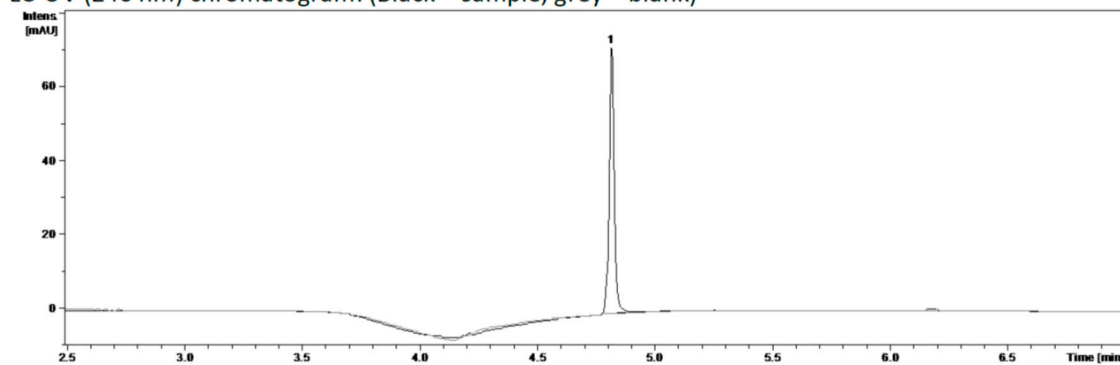


Supplementary Materials: 9-(4-Methoxyquinazolin-2-yl)-9H-purin-6-amine

Ioanna Vlachou, Eleni Kourtidou and Ioannis Papatotiriou

LC-UV (240 nm) chromatogram: (Black = sample, grey = blank)



zoom:

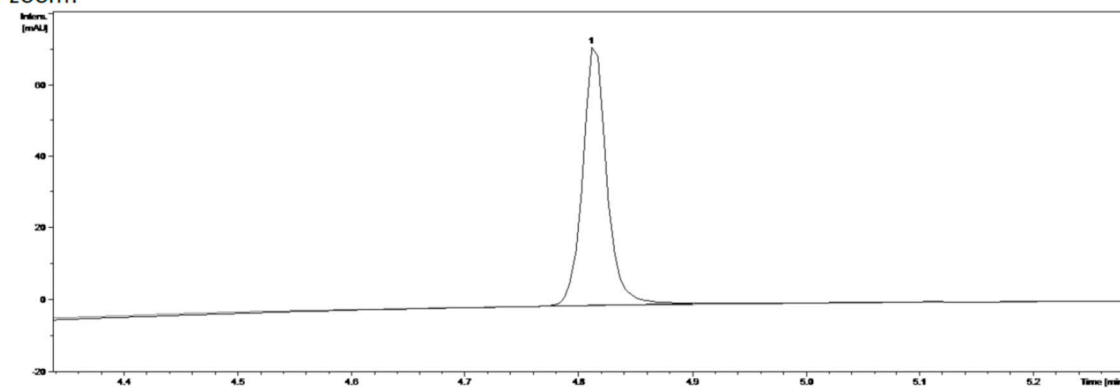


Figure S1. LC-UV chromatogram (240 nm) of 2.

Peak list:

No.	Rt (min)	Mass [M+H] ⁺	Area %	Comment
1	4.81	294.1090	100	Main Compound

MS spectrum of peak 1:

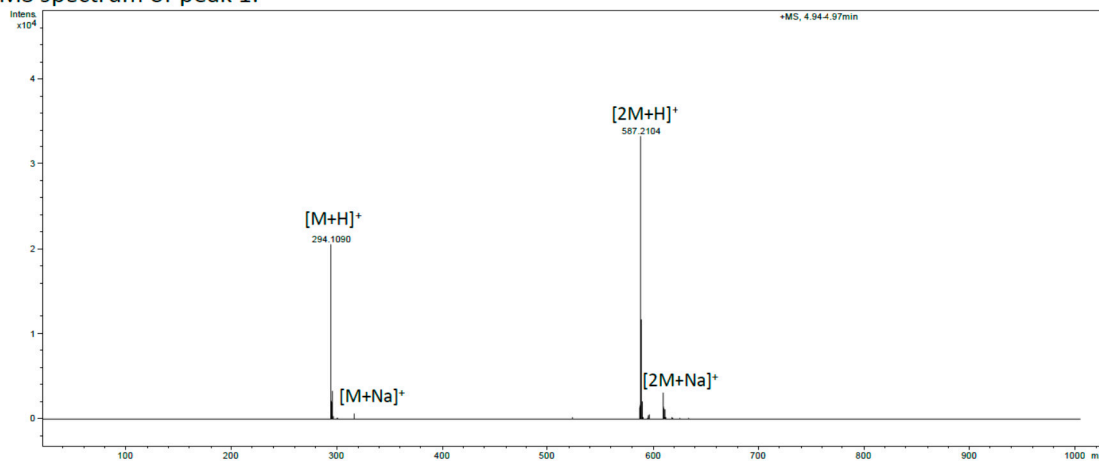


Figure S2. Mass Spectrum of Peak 1.

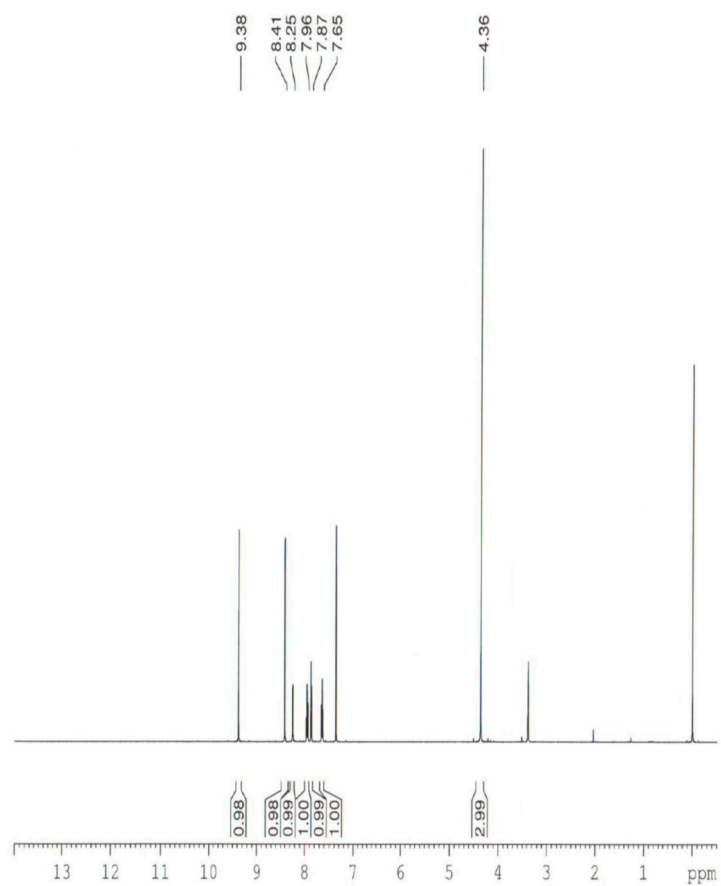


Figure S3. $^1\text{H-NMR}$ spectrum of **2** (CDCl_3 , 500 MHz).

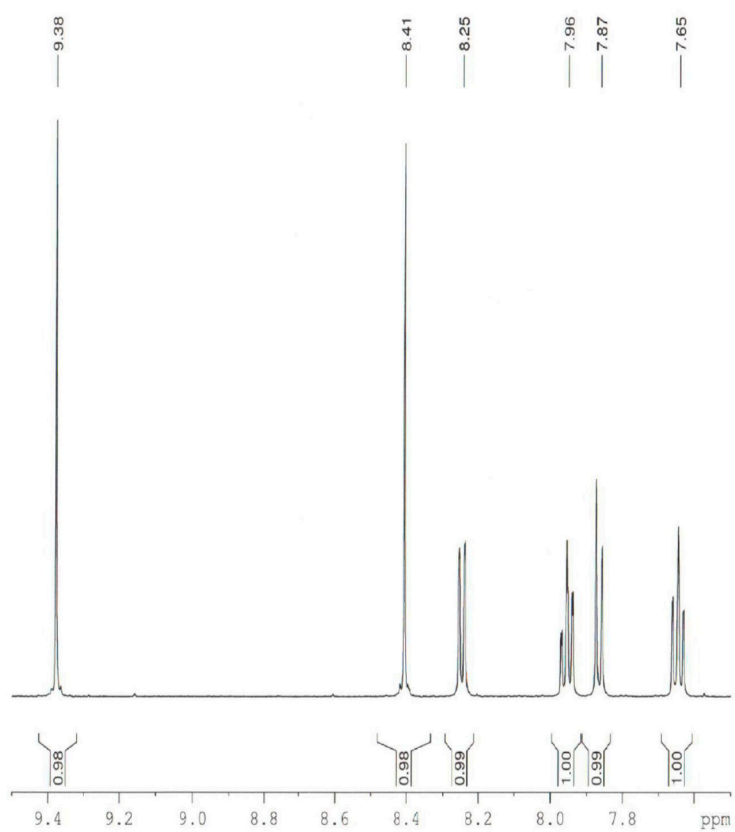


Figure S4. $^1\text{H-NMR}$ spectrum of **2**, expanded aromatic region (CDCl_3 , 500 MHz).

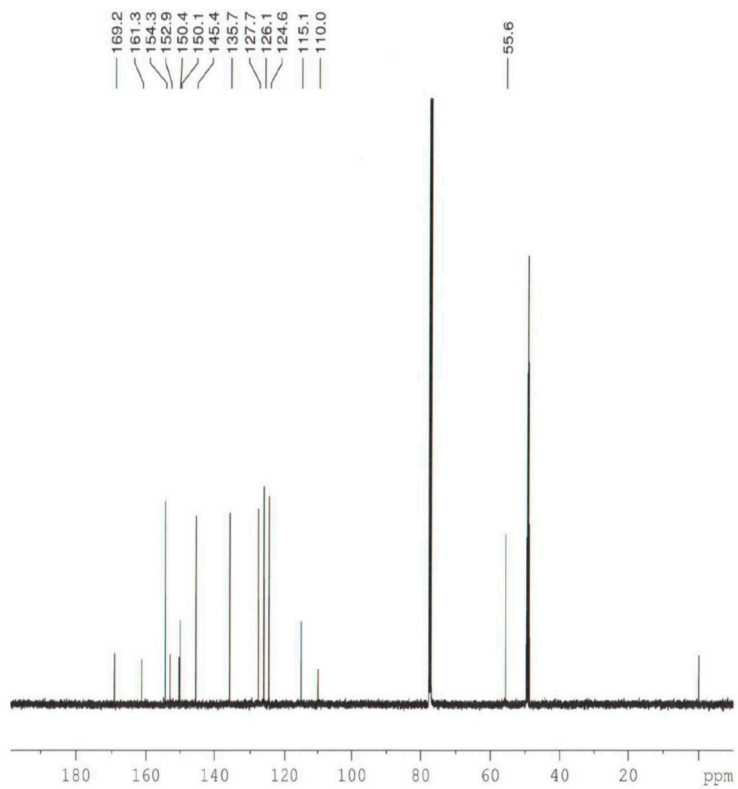


Figure S5. ^{13}C -NMR spectrum of **2** (CDCl_3 , 500 MHz).

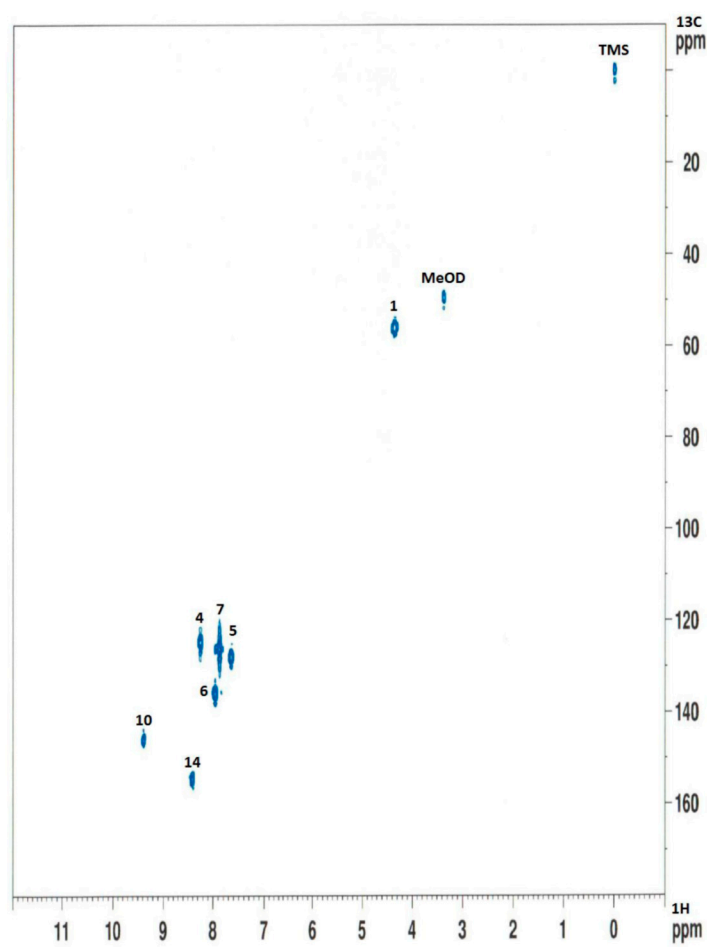


Figure S6. HSQC-NMR spectrum of **2** (CDCl_3 , 500 MHz).

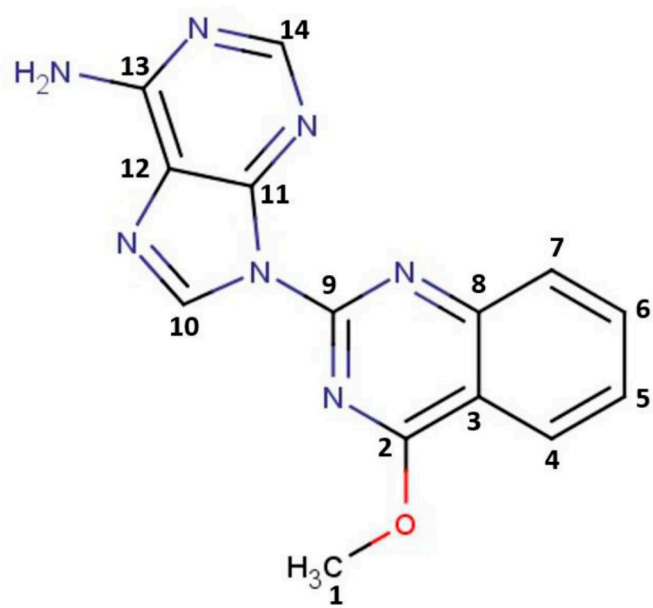


Figure S7. Numbered structure of 2.