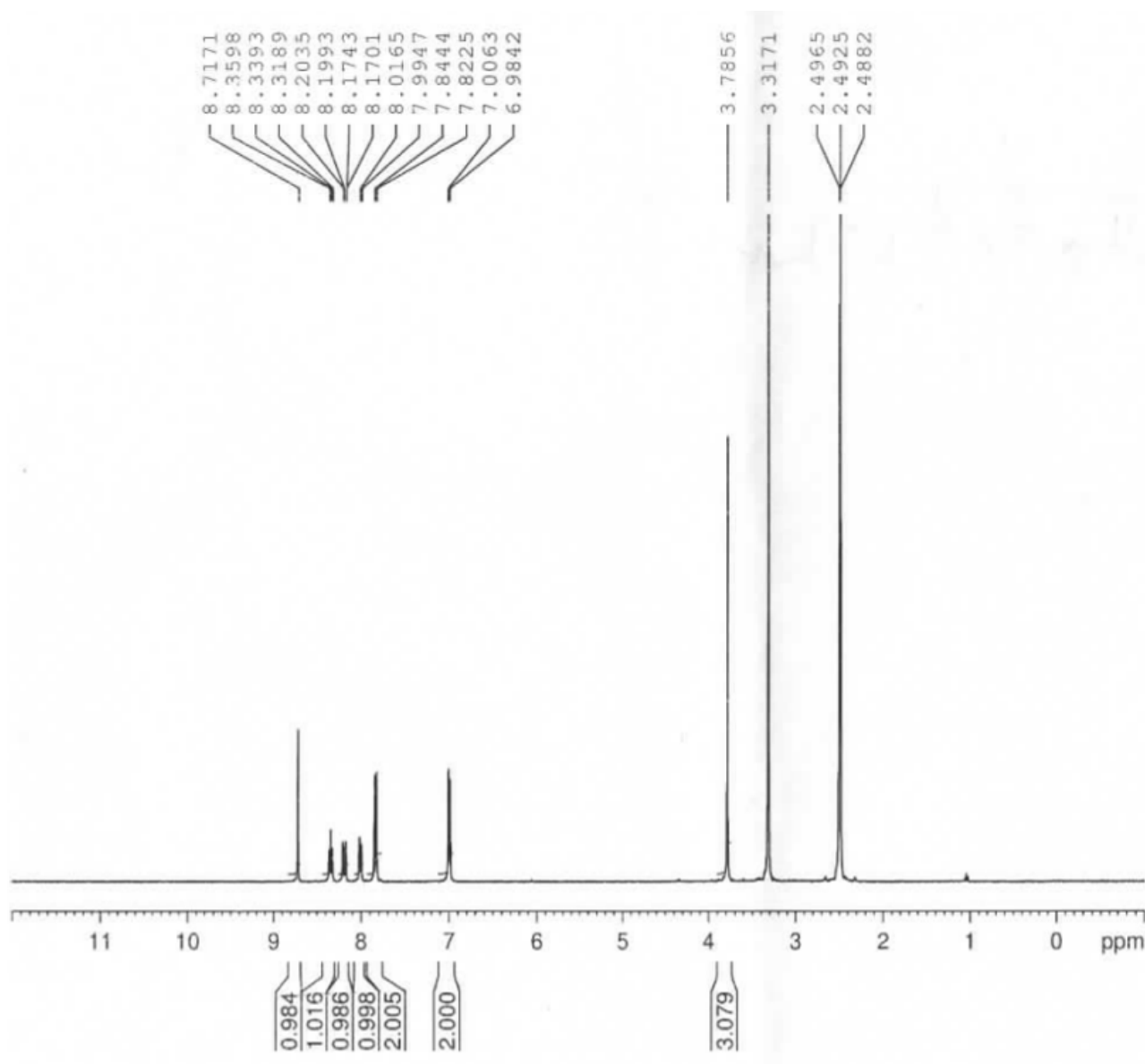
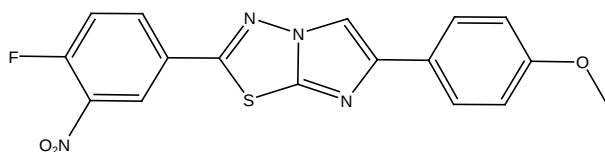
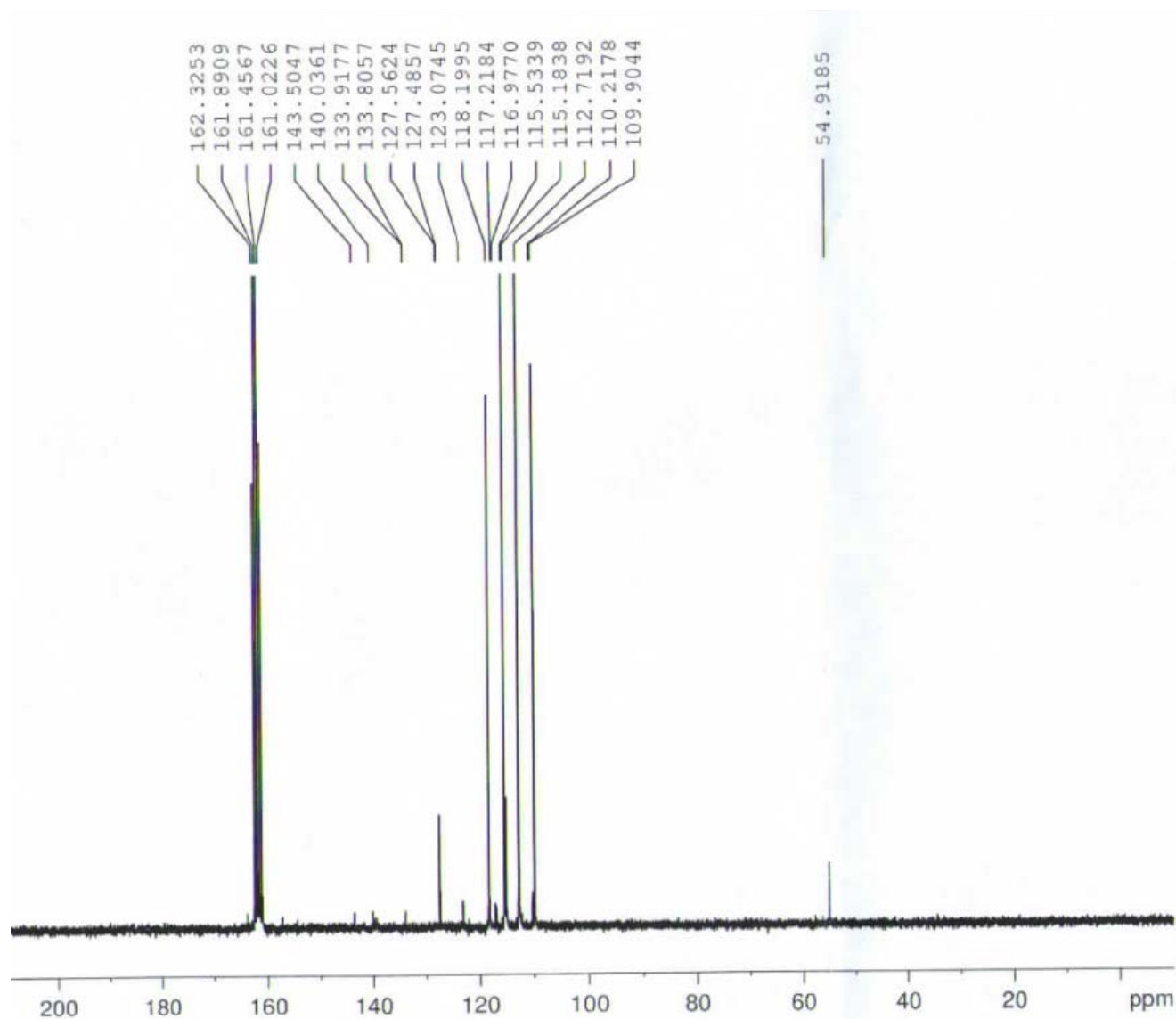


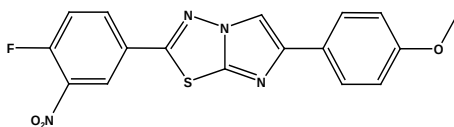
Support Information

1. ^1H -NMR in DMSO



2. ^{13}C in TFA

3. LCMS Spectrum

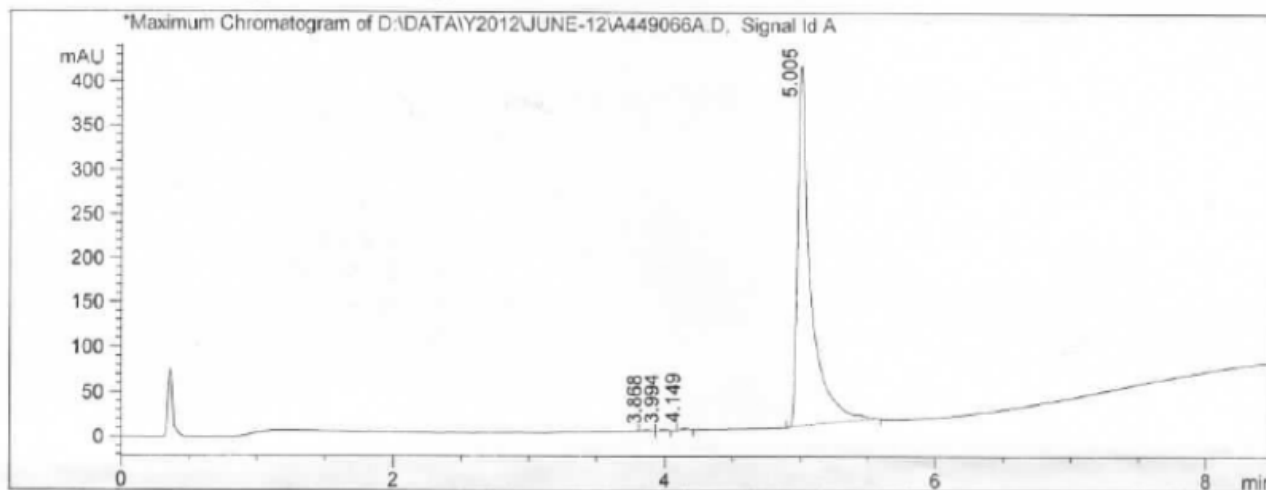


Mol. Wt.: 370.36

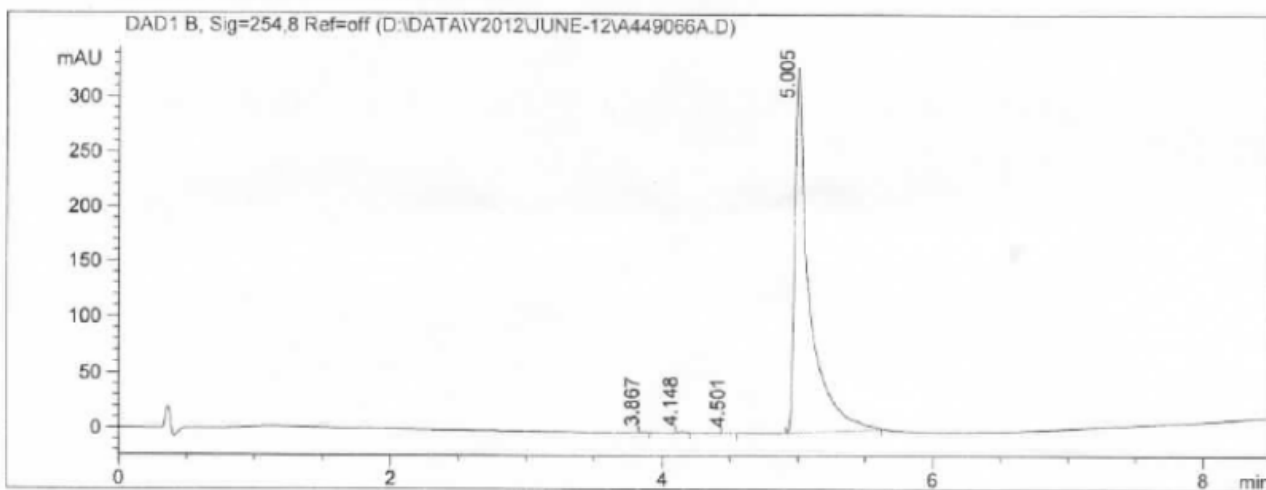
Method info :

A-0.1% TFA IN H₂O , B-0.1% TFA IN ACN Flow: 2.0 ml/min
COLUMN: XBridge C8 (50X4.6mm, 3.5µm), +ve mode

TIME	%B
0	05
8.0	100
8.1	100
8.5	05
10	05



Peak	RT	Area	Area
No	min		%
1	3.868	6.063e+000	0.221
2	3.994	6.204e+000	0.226
3	4.149	5.119e+000	0.186
4	5.005	2.732e+003	99.368



3. Cont.

Peak	RT	Area	Area
No	min		%
1	3.867	3.628e+000	0.144
2	4.148	5.467e+000	0.217
3	4.501	3.410e+000	0.136
4	5.005	2.503e+003	99.503

