

Electronic Supplementary Information

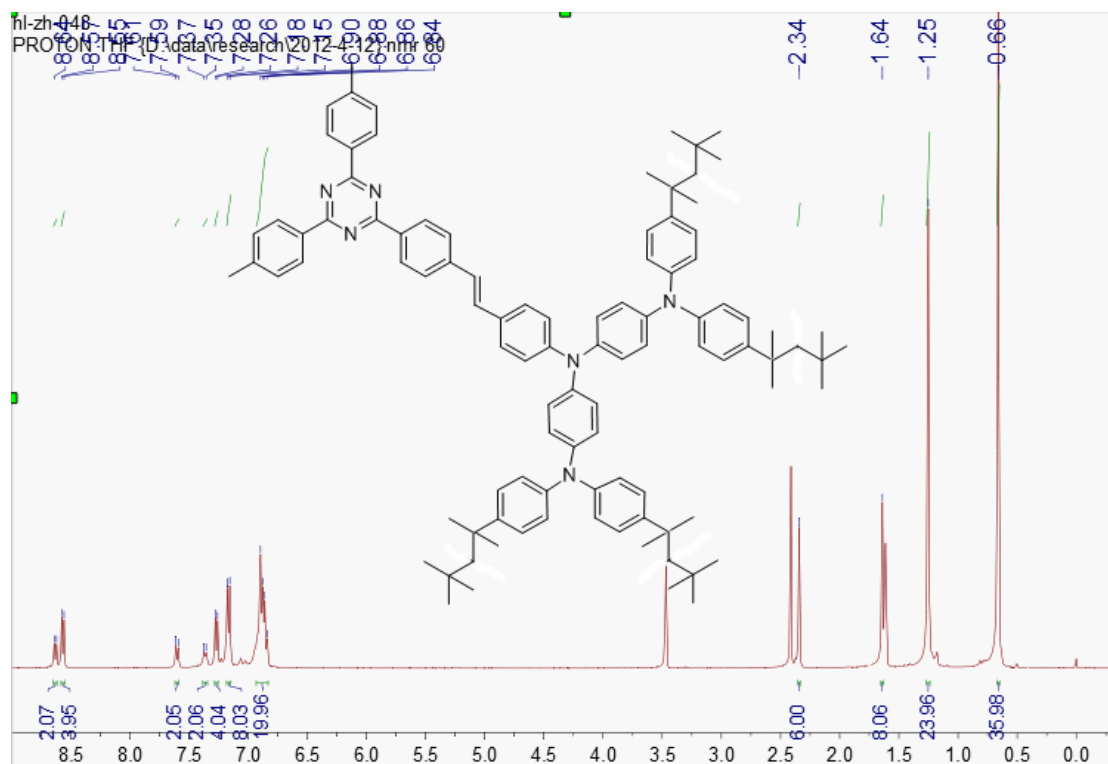


Figure S1. ¹H NMR spectra of ATT-1 in THF-*d*₈

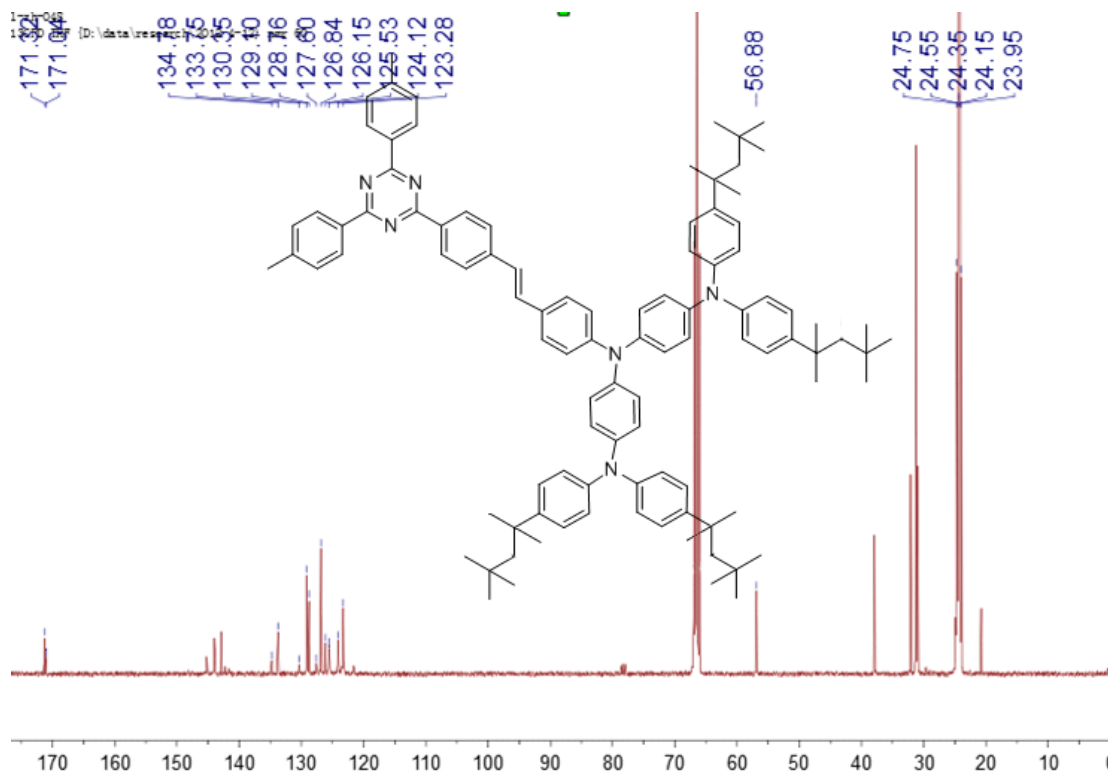


Figure S2. ¹³C NMR spectra of ATT-1 in THF-*d*₈

Monoisotopic Mass, Even Electron Ions

111 formula(e) evaluated with 4 results within limits (up to 1 closest results for each mass)

Elements Used:

C: 0-120 H: 0-120 N: 0-10

HUA-JL

ECUST Institute of Fine Chem

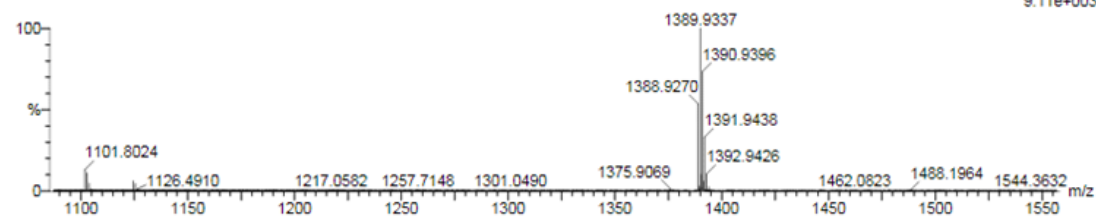
05-Dec-2011

18:32:48

1: TOF MS ES+

9.11e+003

HJL-ZH-006 71 (2.266) Cm (69.76)



Minimum:

Maximum:

50.0 50.0 -1.5
100.0

Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	i-FIT (Norm)	Formula
1389.9337	1389.9340	-0.3	-0.2	44.5	55.1	0.0	C99 H117 N6

Figure S3. HR mass spectra of ATT-1

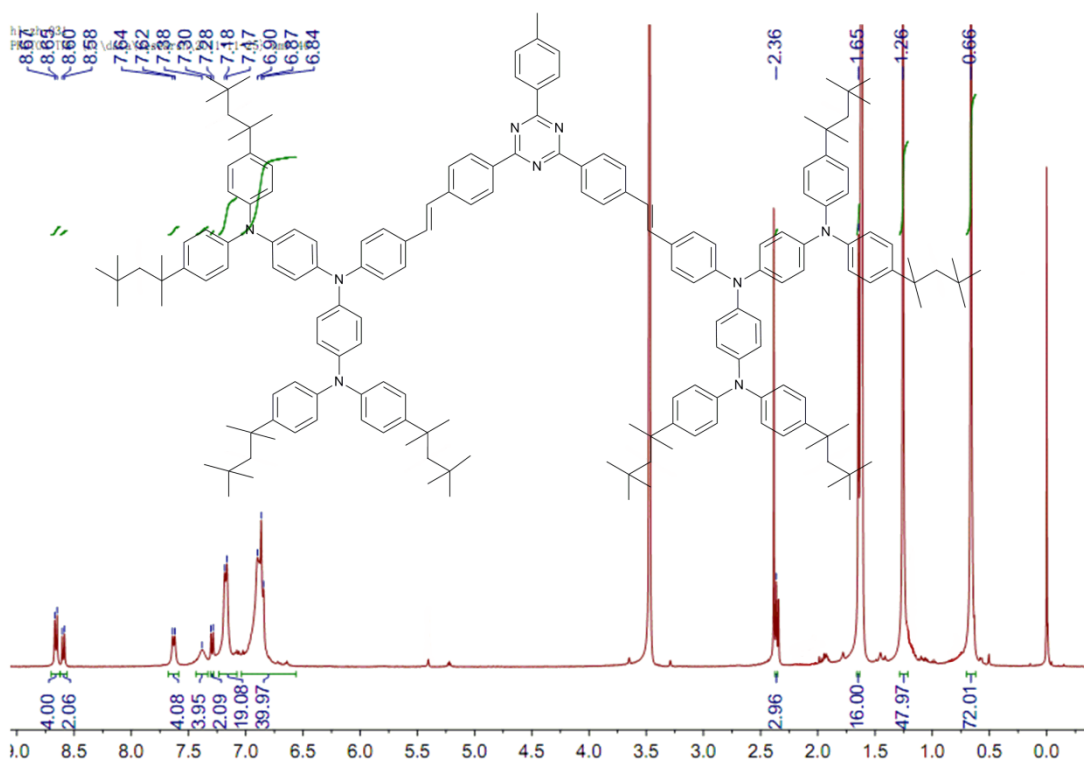


Figure S4. ^1H NMR spectra of ATT-2 in $\text{THF-}d_8$

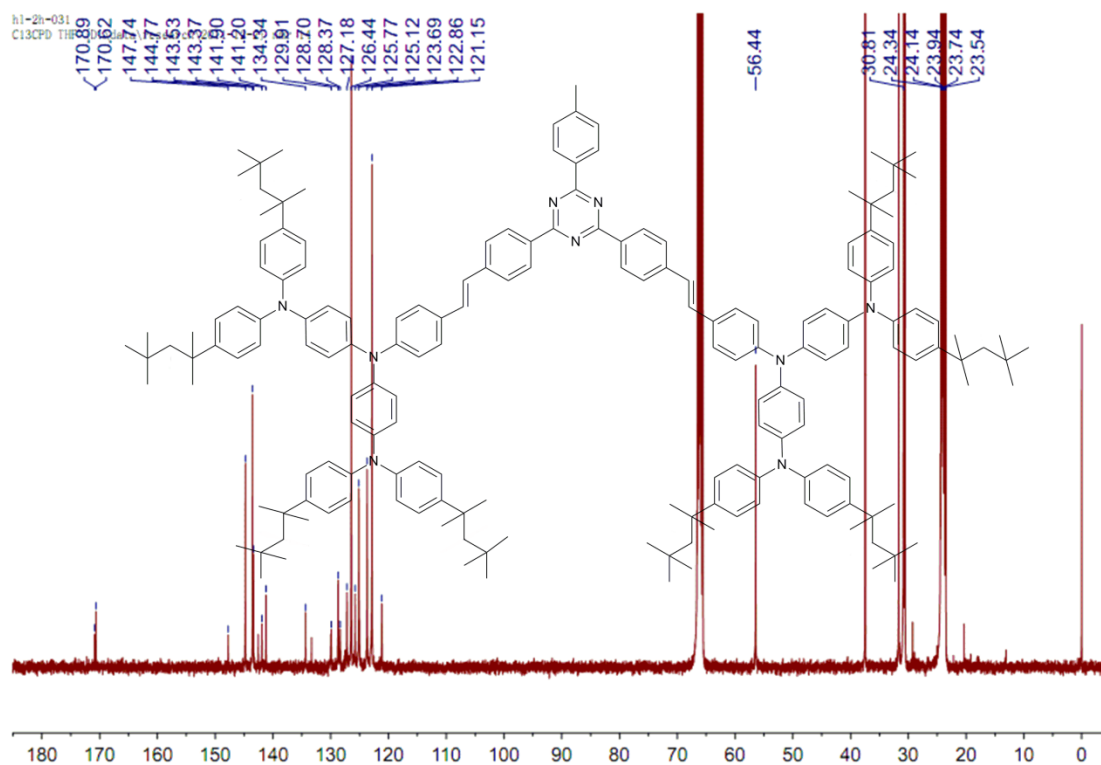


Figure S5. ^{13}C NMR spectra of ATT-2 in $\text{THF-}d_8$

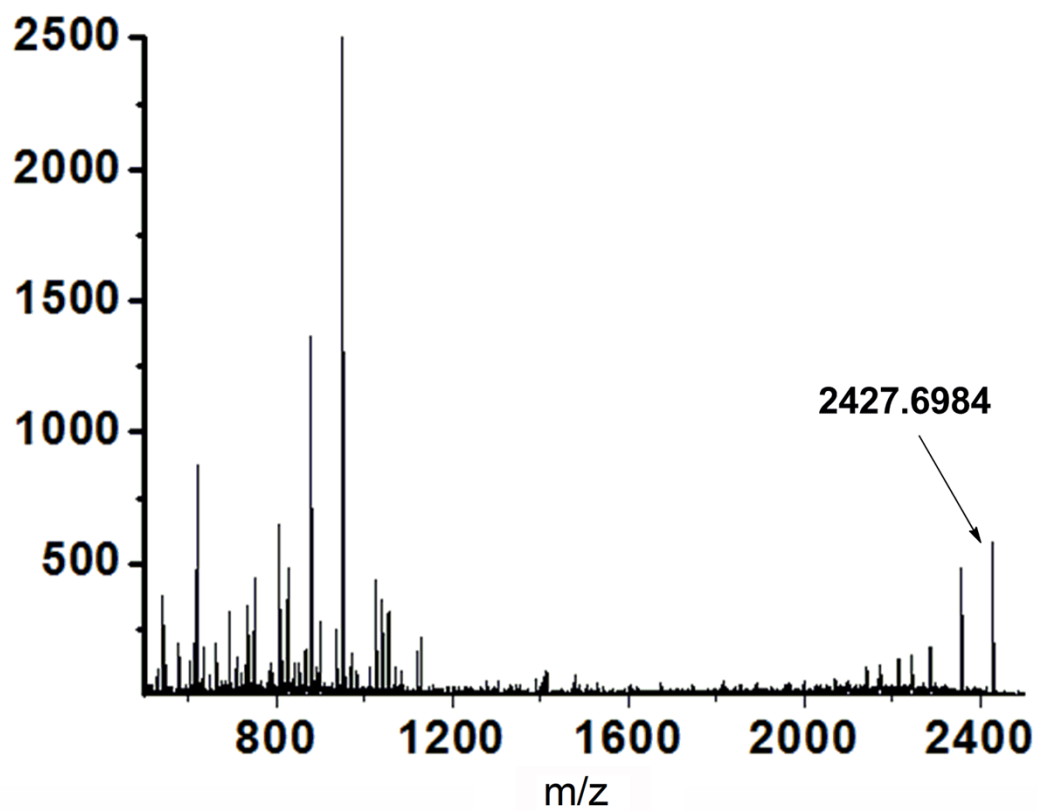


Figure S6. MALDI-TOF spectra of ATT-2

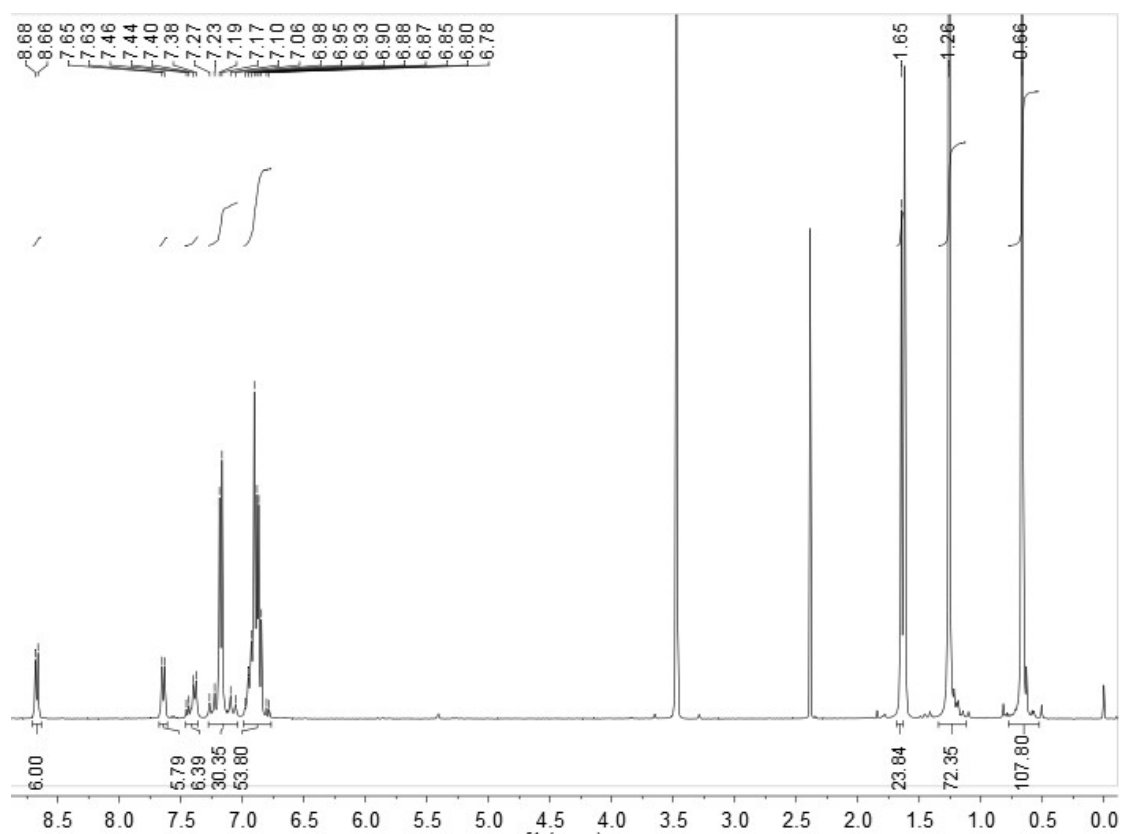


Figure S7. ¹H NMR spectra of ATT-3 in THF-*d*₈

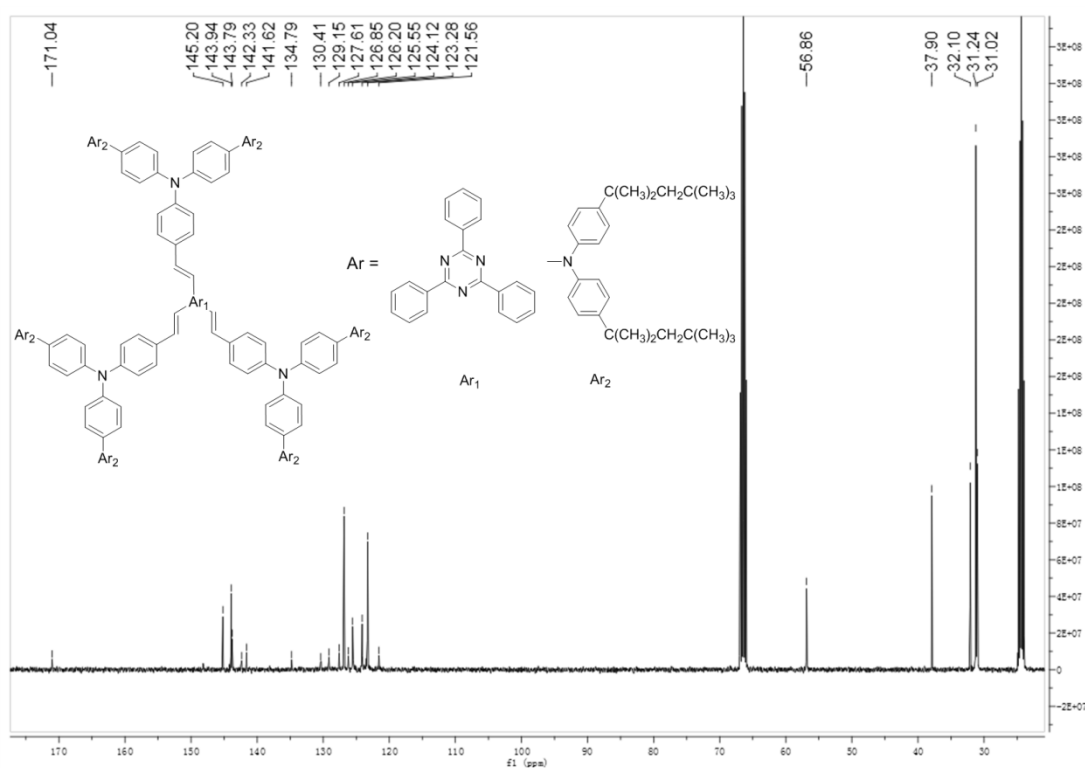


Figure S8. ¹³C NMR spectra of ATT-3 in THF-*d*₈

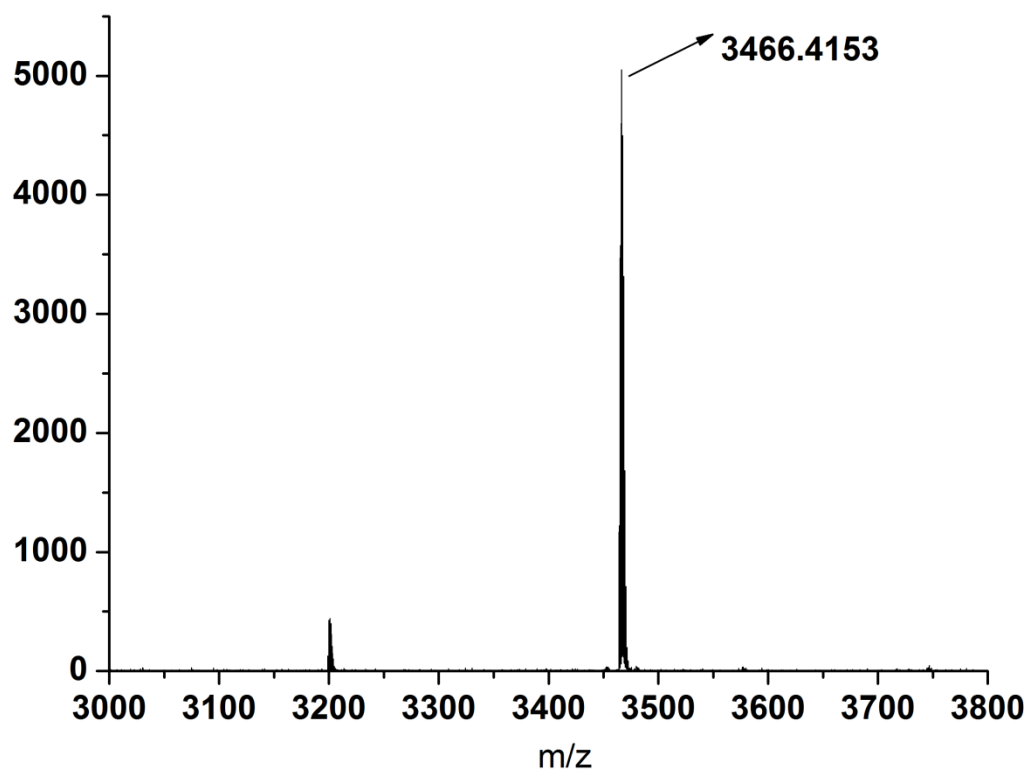


Figure S9. MALDI-TOF spectra of **ATT-3**