NMR spectra of compounds characterized in this work

Figure S3. $^1$H-NMR and HSQC of 4 (DMSO-$d_6$, 500 MHz)
Figure S4. $^1$H-NMR and HSQC spectra, and key HMBC correlations of 5 (DMSO-$d_6$, 500 MHz)
Figure S5. $^1$H-NMR (with aromatic region expansion) and key NOESY and HMBC correlations of 6 (DMSO-$d_6$, 500 MHz)
Figure S6. $^1$H-NMR and HSQC spectra, and key HMBC correlations of 8 (DMSO-$d_6$, 500 MHz)
Figure S7. $^1$H-NMR and HSQC spectra, and key HMBC correlations of 9 (DMSO-$d_6$, 500 MHz)
Figure S8. $^1$H-NMR and HSQC spectra, and key HMBC correlations of 10 (DMSO-$d_6$, 500 MHz)
Figure S9. $^1$H-NMR (with aromatic region expansion) and key HMBC correlations of 14 (DMSO-$d_6$, 500 MHz)
Figure S10. $^1$H-NMR and HSQC spectra, and key HMBC correlations of 16 (DMSO-$d_6$, 500 MHz)
Figure S11. $^1$H-NMR and HSQC spectra, and key HMBC correlations of 17 (DMSO-$d_6$, 500 MHz)
Figure S12.1. $^1$H-NMR and HSQC spectra of 18 (DMSO-$d_6$, 500 MHz)
Figure S12.2. DOSY spectrum (with highlighted signals) of 18 (DMSO-$d_6$, 500 MHz)
Figure S13. $^1$H-NMR and HSQC spectra, and key HMBC correlations of 19 (DMSO-$d_6$, 500 MHz)