Figure 4 UV (EtOH) spectrum of CC1

Figure 5 FT-IR (KBr) spectrum of CC1
Figure 6 $^1$H NMR (300 MHz) (CDCl$_3$) spectrum of CC1
Figure 7 $^{13}$C NMR (75 MHz) (CDCl$_3$) spectrum of CC1

Figure 8 DEPT 135° (CDCl$_3$) spectrum of CC1
Figure 11 UV (EtOH) spectrum of CC2

Figure 12 FT-IR (neat) spectrum of CC2
Figure 13 $^1$H NMR (300 MHz) (CDCl$_3$) spectrum of CC2
Figure 14: $^1$H-^1$H$ COSY spectrum of CC2
Figure 15 UV (EtOH) spectrum of CC3

Figure 16 FT-IR (KBr) spectrum of CC3
Figure 18 $^1$H NMR (300 MHz) (CDCl$_3$ + DMSO-$d_6$) spectrum of CC3
Figure 19 $^{13}$C NMR (75 MHz) ($\text{CDCl}_3 + \text{DMSO-d}_6$) spectrum of CC3

Figure 20 DEPT 135° ($\text{CDCl}_3 + \text{DMSO-d}_6$) spectrum of CC3
Figure 23 UV (EtOH) spectrum of CC4

Figure 24 FT-IR (neat) spectrum of CC4
Figure 25 NOEDIFF spectrum of CC4 after irradiation at $\delta_H^{3.76}$

Figure 26 NOEDIFF spectrum of CC4 after irradiation at $\delta_H^{3.42}$
Figure 27 $^1$H NMR (300 MHz) (CDCl$_3$ + DMSO-$d_6$) spectrum of CC4
Figure 28 $^{13}\text{C} \text{NMR (75 MHz) (CDCl}_3 + \text{DMSO-d}_6 \text{)}$ spectrum of CC4

Figure 29 DEPT 135° (CDCl$_3$ + DMSO-d$_6$) spectrum of CC4
Figure 30 2D HMOC spectrum of CC4
Figure 32 UV (EtOH) spectrum of CC5

Figure 33 FT-IR (KBr) spectrum of CC5
Figure 32 UV (EtOH) spectrum of CC5

Figure 33 FT-IR (KBr) spectrum of CC5
Figure 34 NOEDIFF spectrum of CC5 after irradiation at $\delta_{H} 3.84$

Figure 35 NOEDIFF spectrum of CC5 after irradiation at $\delta_{H} 4.04$
Figure 36 $^1$H NMR (300 MHz) (CDCl$_3$ + DMSO-$d_6$) spectrum of CC5
Figure 37 $^{13}$C NMR (75 MHz) ($\text{CDCl}_3 + \text{DMSO-d}_6$) spectrum of CC5

Figure 38 DEPT 135° ($\text{CDCl}_3 + \text{DMSO-d}_6$) spectrum of CC5
Figure 39 $^1\text{H}^-^1\text{H}$ COSY spectrum of CC5
Figure 41 2D HMBC spectrum of CC5
Figure 43 $^{13}$C NMR (75 MHz) ($\text{CDCl}_3 + \text{DMSO-d}_6$) spectrum of CC6

Figure 44 DEPT $135^\circ$ ($\text{CDCl}_3 + \text{DMSO-d}_6$) spectrum of CC6
Figure 45 \textsuperscript{1}H-\textsuperscript{1}H COSY spectrum of CC6
Figure 48 UV (EtOH) spectrum of CC7

Figure 49 FT-IR (KBr) spectrum of CC7
Figure 51 $^1$H NMR (500 MHz) (CDCl$_3$ + C$_6$D$_6$ + DMSO-$d_6$) spectrum of CC7
Figure 52 $^{13}$C NMR (75 MHz) (CDCl$_3$ + DMSO-$d_6$) spectrum of CC7

Figure 53 DEPT 135° (CDCl$_3$ + DMSO-$d_6$) spectrum of CC7
Figure 55 2D HMQC spectrum of CC7
Figure 56 2D HMBC spectrum of CC7
Figure 57 UV (EtOH) spectrum of CC8

Figure 58 FT-IR (KBr) spectrum of CC8
Figure 59 Mass spectrum of CC8
Figure 60 $^1$H NMR (500 MHz) (CDCl$_3$ + DMSO-$d_6$) spectrum of CC8
Figure 65 $^1$H NMR (300 MHz) (CDCl$_3$ + DMSO-$d_6$) spectrum of CC9
Figure 66 $^{13}$C NMR (75 MHz) (CDCl$_3$ + DMSO-d$_6$) spectrum of CC9

Figure 67 DEPT 135° (CDCl$_3$ + DMSO-d$_6$) spectrum of CC9
Figure 71 UV (EtOH) spectrum of CC10

Figure 72 FT-IR (KBr) spectrum of CC10
Figure 73 Mass spectrum of CC10
Figure 74 $^1$H NMR (300 MHz) (CDCl$_3$) spectrum of CC10
Figure 75 $^{13}$C NMR (75 MHz) ($\text{CDCl}_3$) spectrum of CC10

Figure 76 DEPT 135° ($\text{CDCl}_3$) spectrum of CC10
Figure 79 $^1$H NMR (300 MHz) (CDCl$_3$) spectrum of CC11
Figure 80: $^{13}$C NMR (125 MHz) (CDCl$_3$) spectrum of CC11

Figure 81: DEPT 135° (CDCl$_3$) spectrum of CC11
Figure 82 UV (EtOH) spectrum of CC12

Figure 83 FT-IR (KBr) spectrum of CC12
Figure 84 Mass spectrum of CC12
Figure 85 $^1$H NMR (300 MHz) ($\text{CDCl}_3 + \text{DMSO-}d_6$) spectrum of CC12
Figure 86 $^{13}$C NMR (75 MHz) ($\text{CDCl}_3 + \text{DMSO-d}_6$) spectrum of CC12

Figure 87 DEPT 135° ($\text{CDCl}_3 + \text{DMSO-d}_6$) spectrum of CC12
Figure 88 $^1$H-$^1$H COSY spectrum of CC12
Figure 91 UV (EtOH) spectrum of CC13

Figure 92 FT-IR (KBr) spectrum of CC13
Figure 93: $^1$H NMR (300 MHz) (CDCl$_3$ + DMSO-$d_6$) spectrum of CC13
Figure 94 $^{13}$C NMR (75 MHz) (CDCl$_3$ + DMSO-$d_6$) spectrum of CC13

Figure 95 DEPT 135° (CDCl$_3$ + DMSO-$d_6$) spectrum of CC13
Figure 96. $^1$H-$^1$H COSY spectrum of CC13
Figure 97 2D HMQC spectrum of CC13
Figure 98 2D HMBC spectrum of CC13
Figure 99 UV (EtOH) spectrum of CC14

Figure 100 FT-IR (KBr) spectrum of CC14
Figure 101 $^1$H NMR (300 MHz) (CDCl$_3$) spectrum of CC14
Figure 102 $^{13}$C NMR (125 MHz) (CDCl$_3$) spectrum of CC14

Figure 103 DEPT 135° (CDCl$_3$) spectrum of CC14
Figure 104 1H-1H COSY spectrum of CCl4
Figure 105 2D HMQC spectrum of CC14