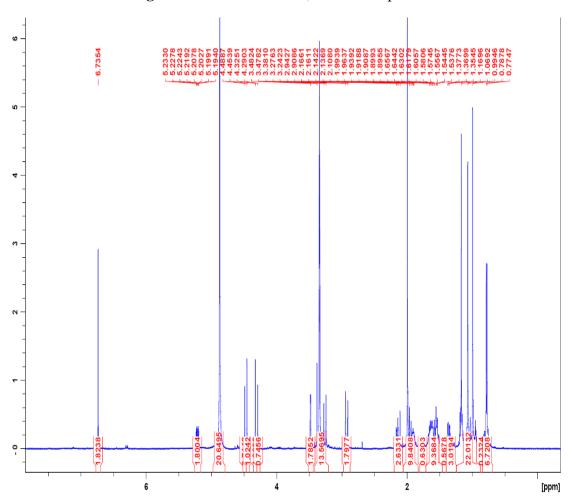
Supplementary Information

Figure S1. ¹H NMR in CD₃OD for compound **1**.





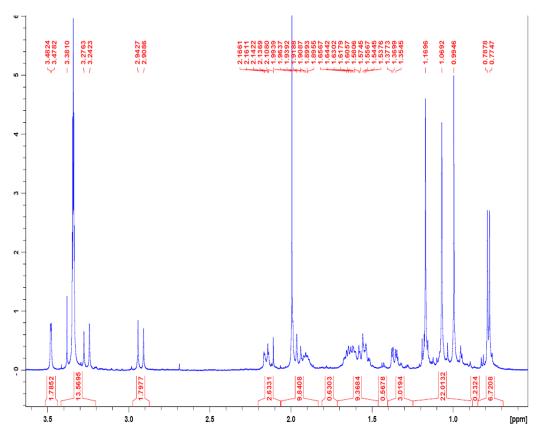
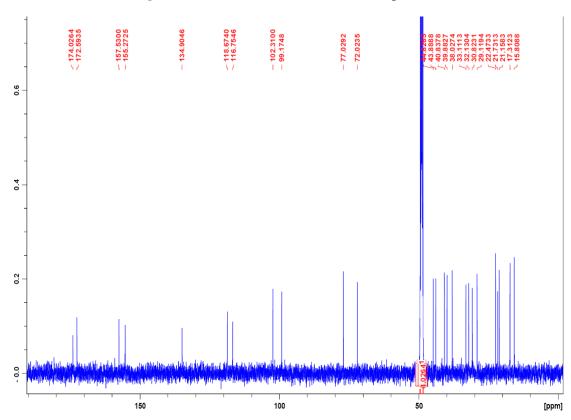


Figure S3. ¹³C NMR in CD₃OD for compound 1.





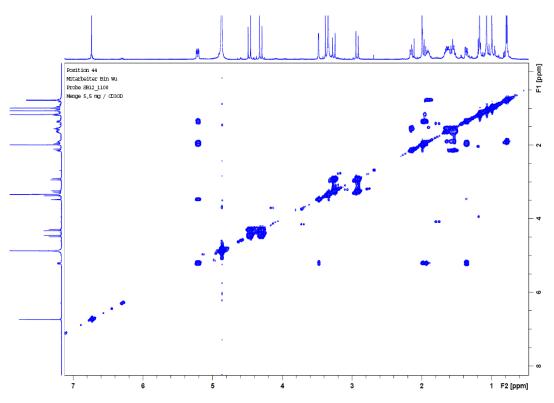
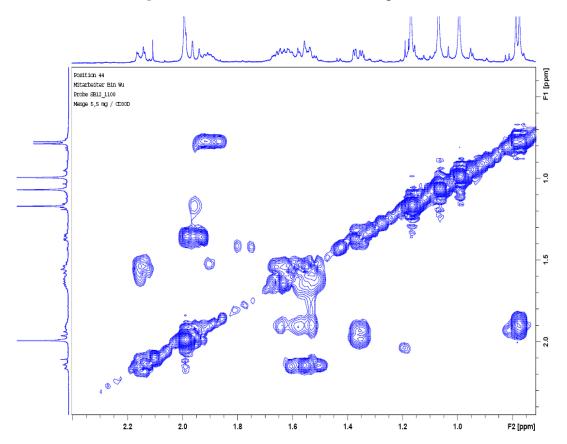


Figure S5. COSY-2 in CD₃OD for compound 1.





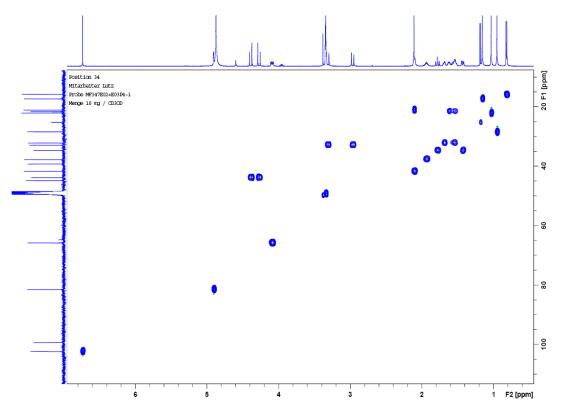
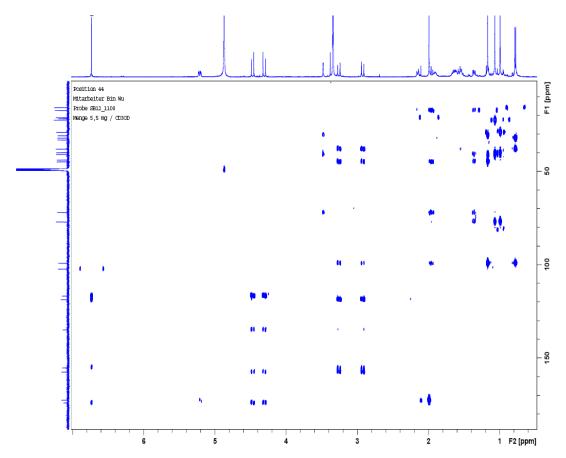
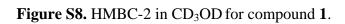


Figure S7. HMBC in CD₃OD for compound 1.





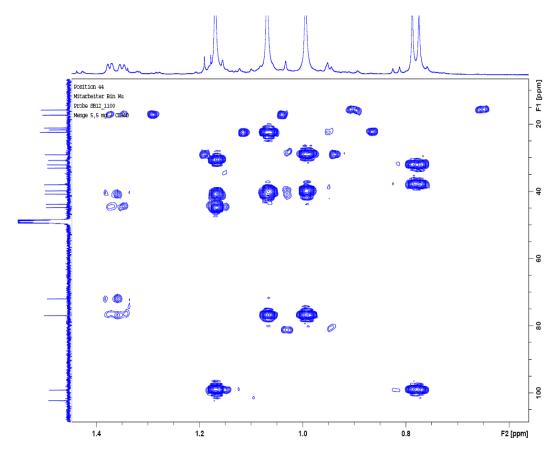
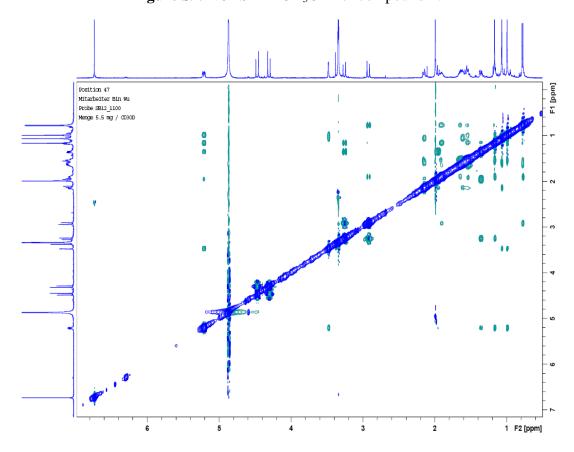


Figure S9. NOESY in CD₃OD for compound 1.





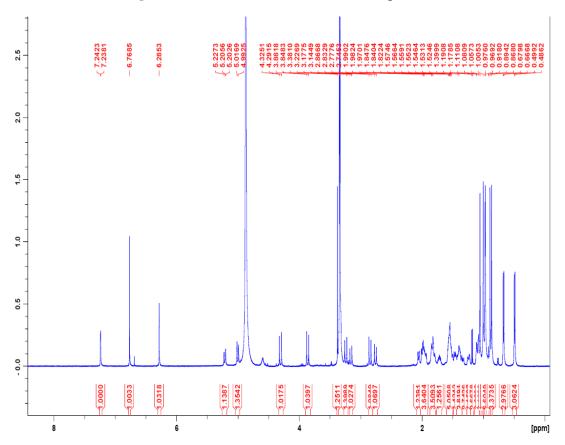
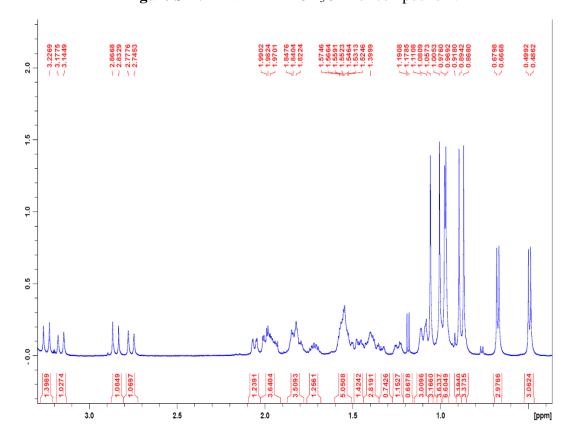


Figure S11. ¹H NMR-2 in CD₃OD for compound **2**.





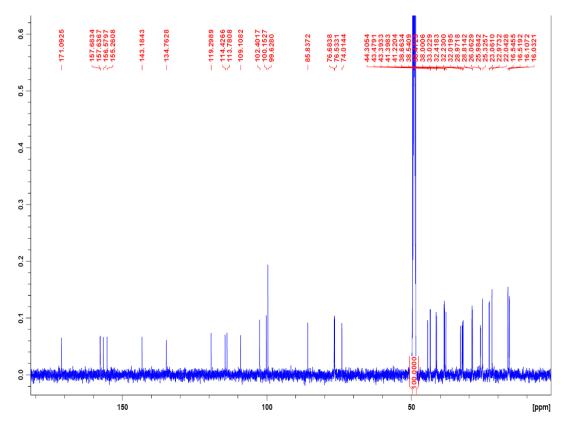
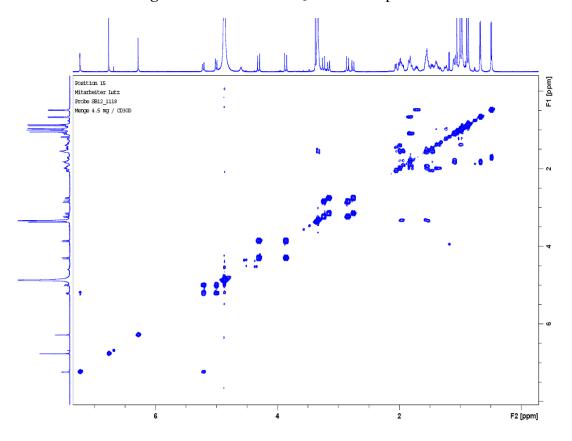
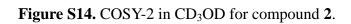


Figure S13. COSY in CD₃OD for compound 2.





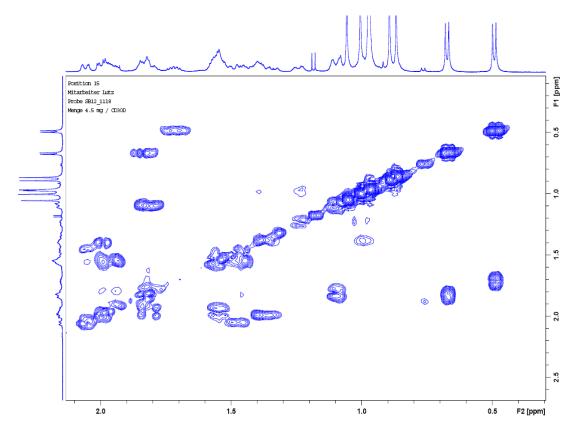
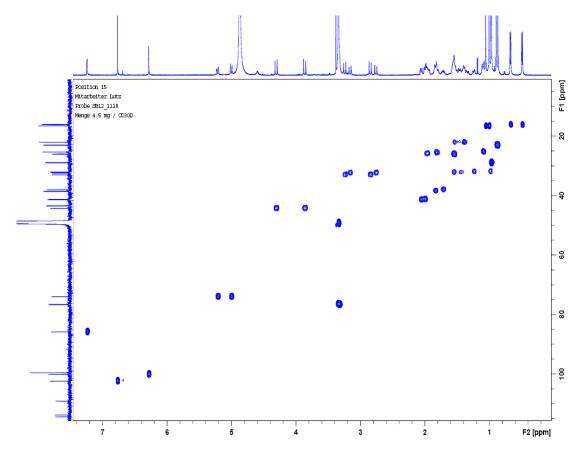


Figure S15. HSQC in CD₃OD for compound 2.



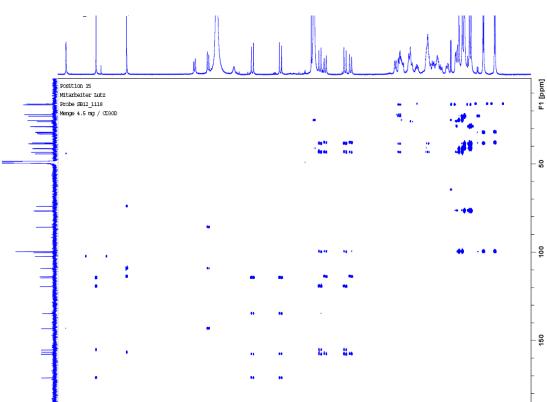
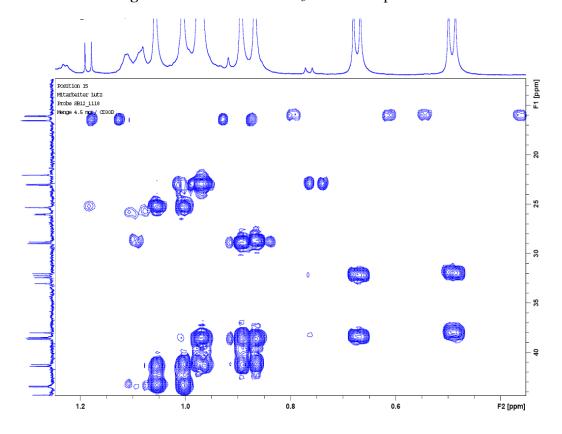
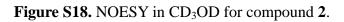


Figure S16. HMBC in CD₃OD for compound 2.

Figure S17. HMBC-2 in CD₃OD for compound **2**.

F2 [ppm]





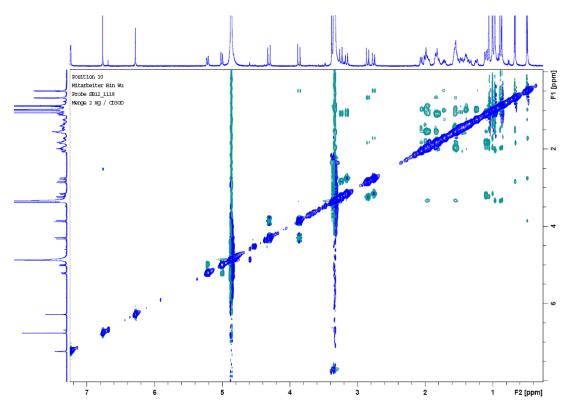
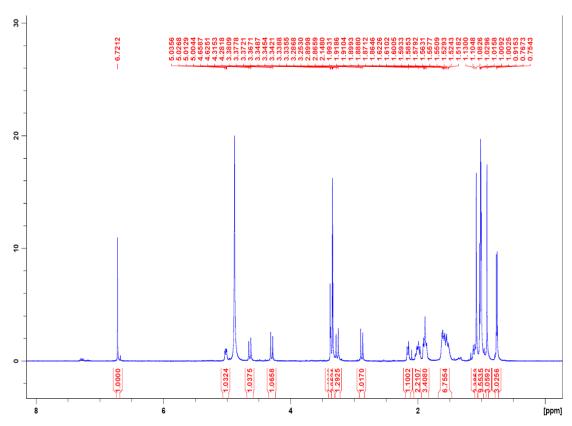


Figure S19. ¹H NMR in CD₃OD for compound 3.





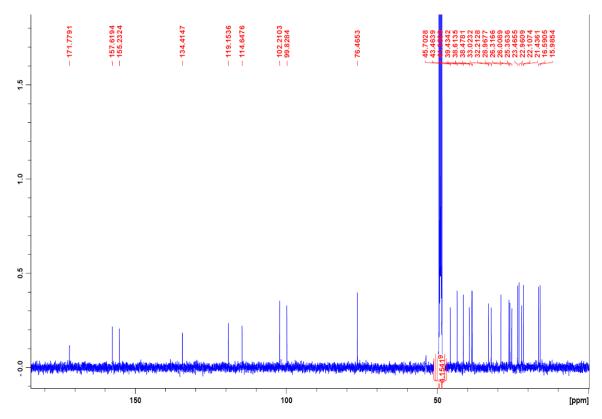
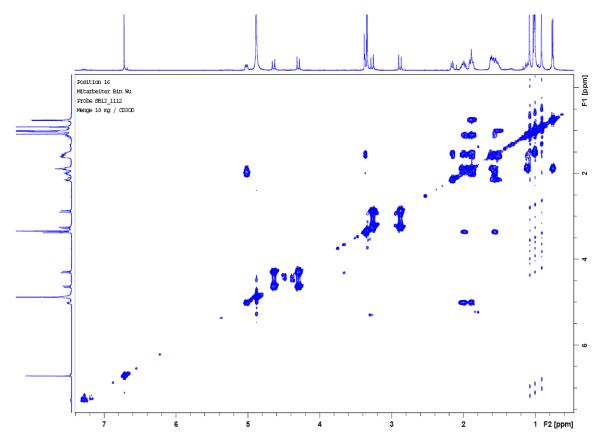
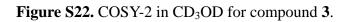


Figure S21. COSY in CD₃OD for compound 3.





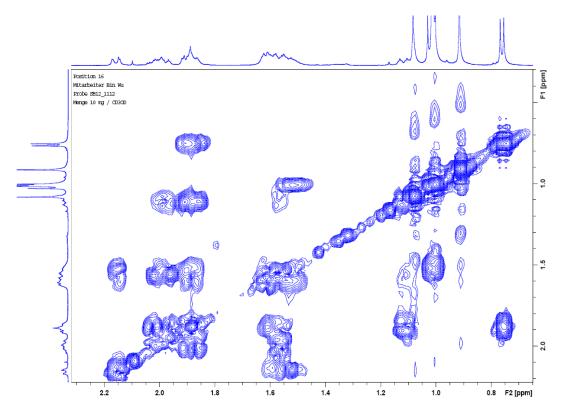
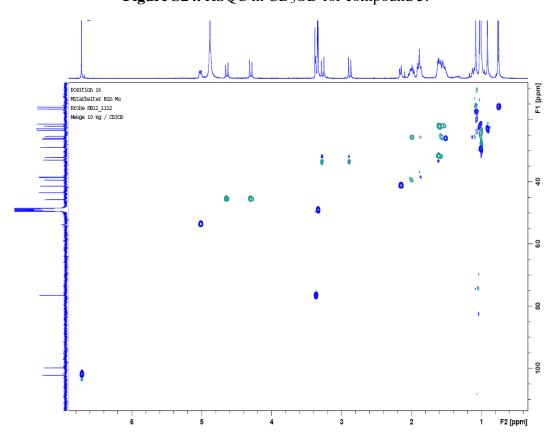


Figure S24. HSQC in CD₃OD for compound 3.





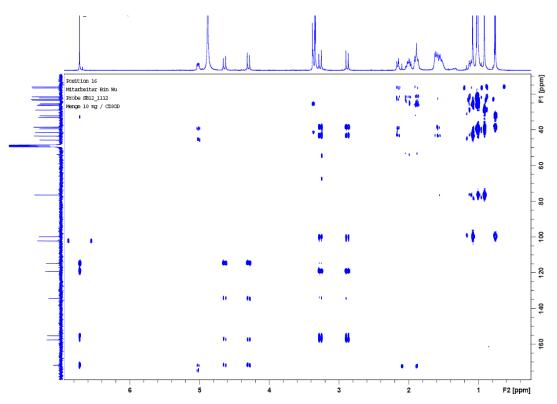
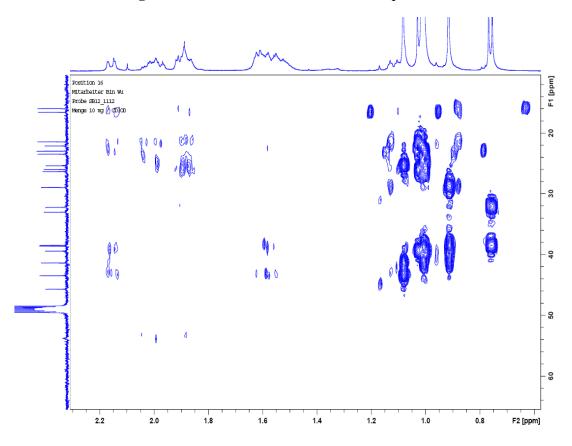


Figure S26. HMBC-2 in CD₃OD for compound **3**.





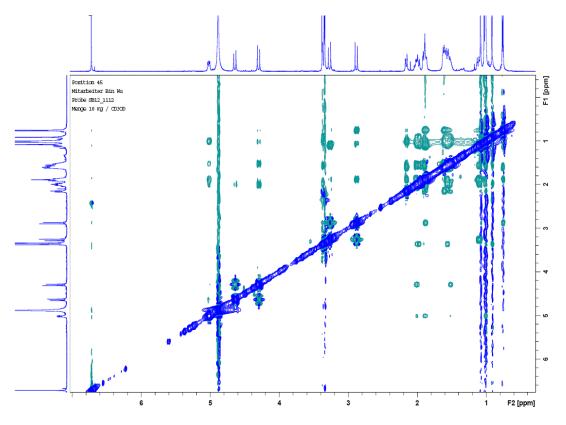
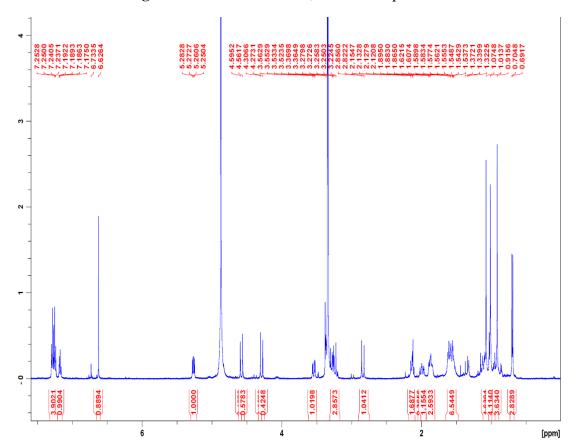


Figure S28. ¹H NMR in CD₃OD for compound 4.





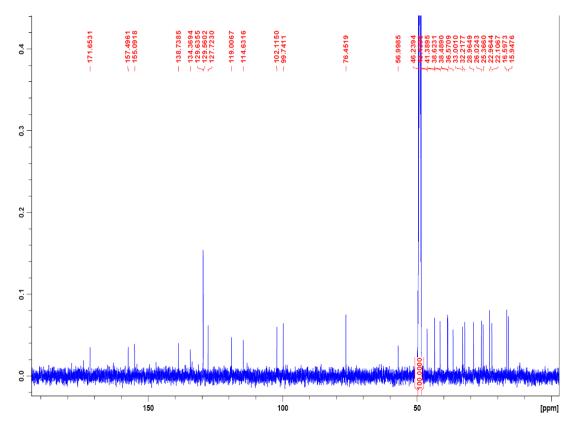
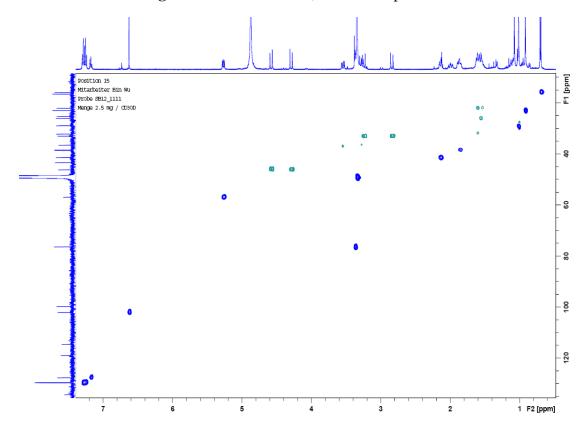


Figure S30. COSY in CD₃OD for compound 4.





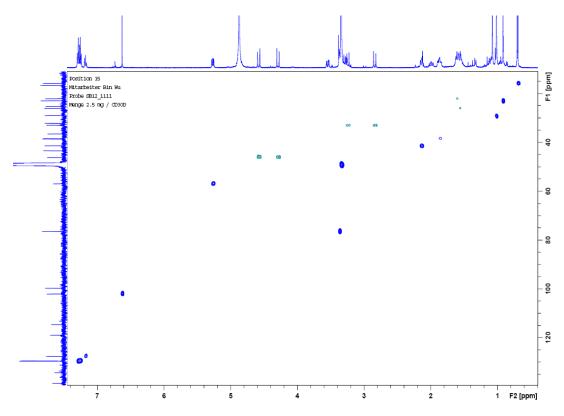
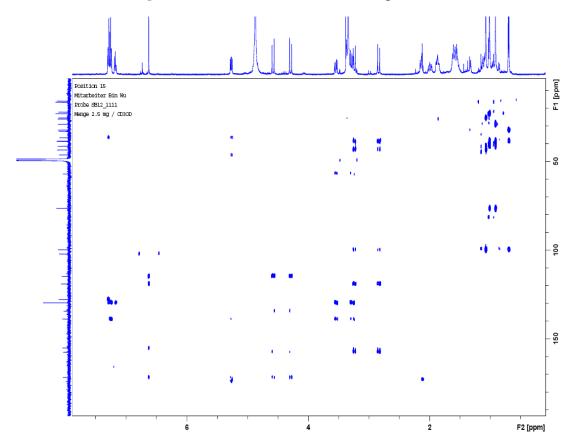


Figure S32. HMBC in CD₃OD for compound 4.





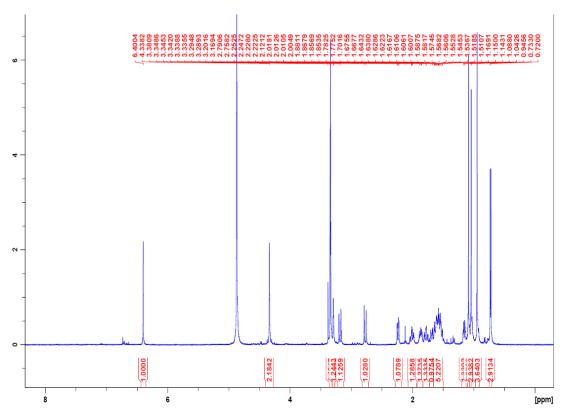


Figure S34. ¹H NMR-2 in CD₃OD for compound **5**.

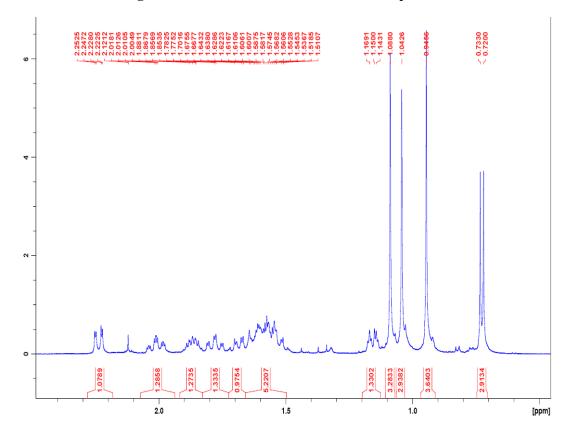


Figure S35. ¹³C NMR in CD₃OD for compound **5**.

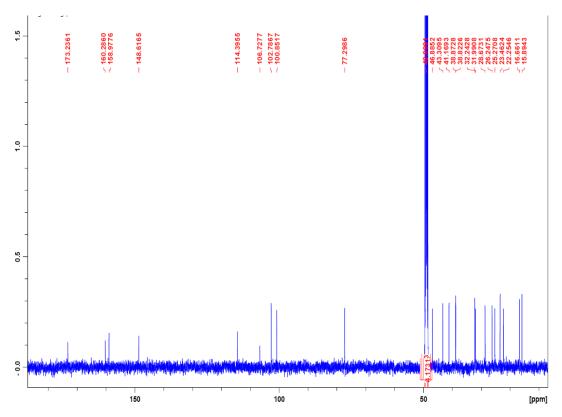
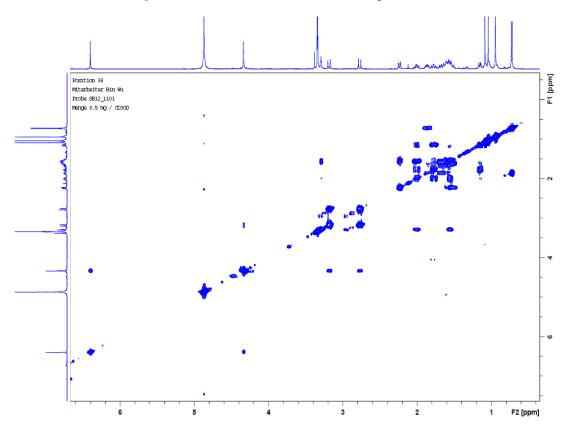


Figure S36. COSY in CD₃OD for compound **5**.





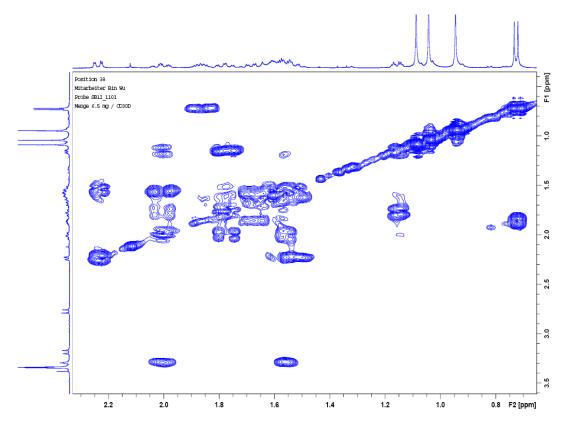
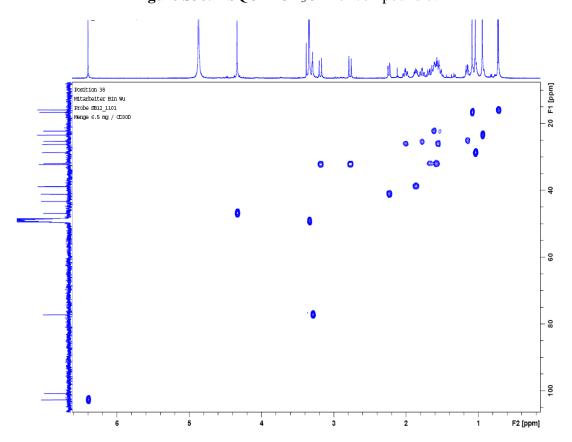
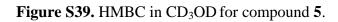


Figure S38. HSQC in CD₃OD for compound 5.





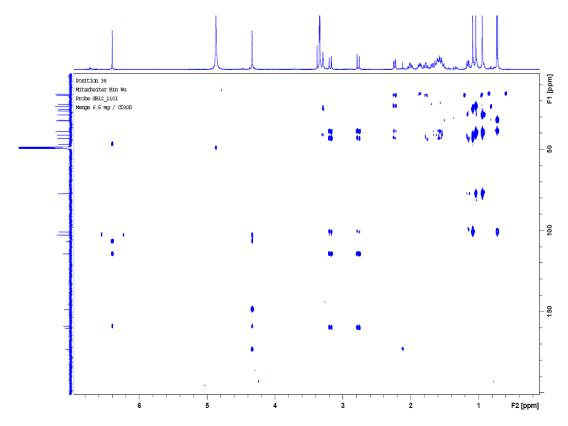
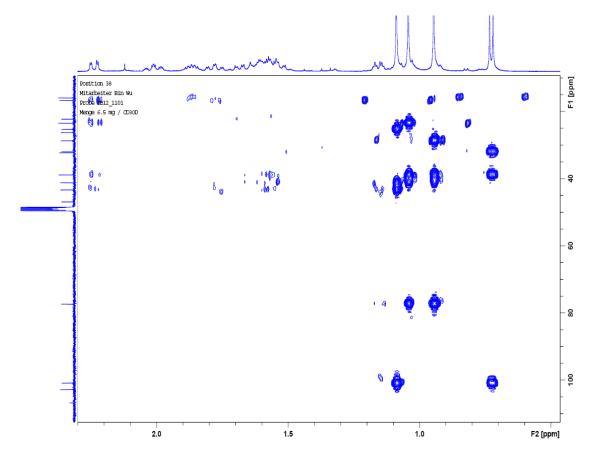


Figure S40. HMBC-2 in CD₃OD for compound **5**.





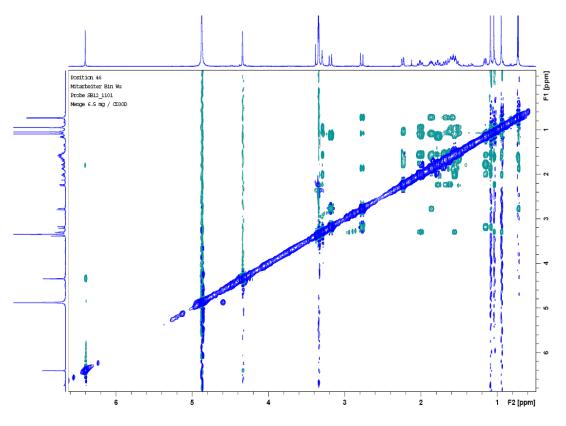
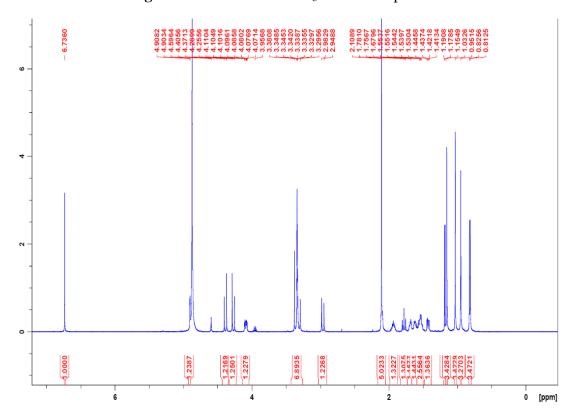


Figure S42. ¹H NMR in CD₃OD for compound **6**.





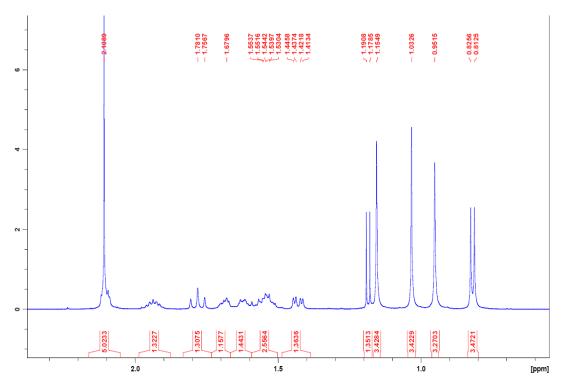
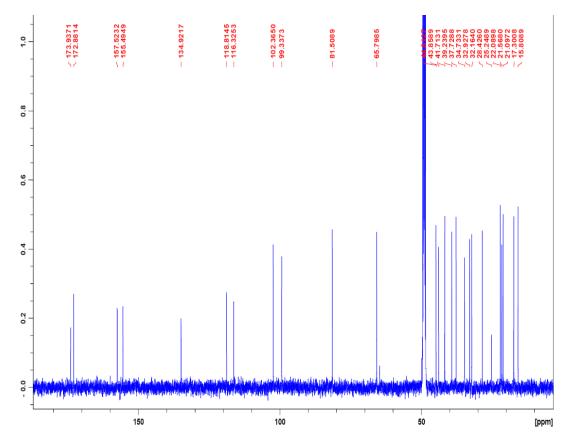


Figure S44. ¹³C NMR in CD₃OD for compound **6**.





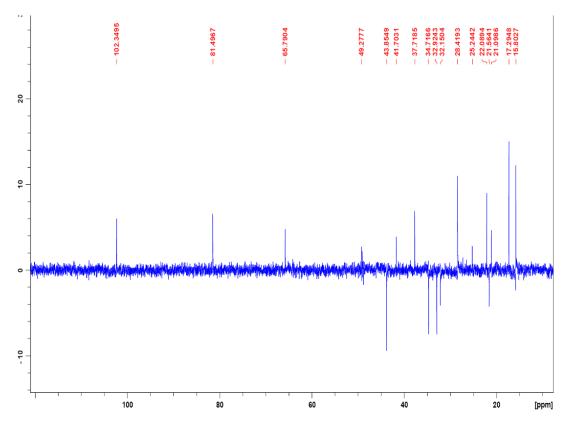
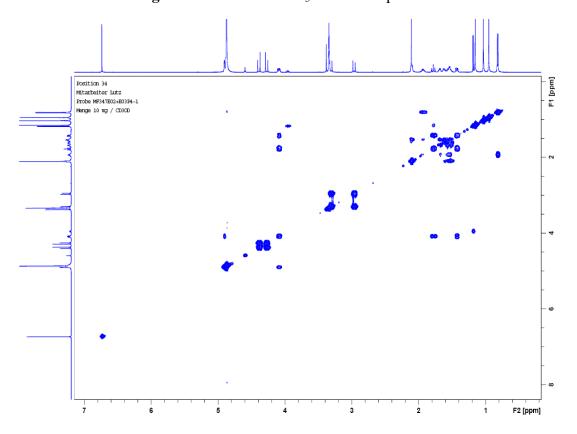


Figure S46. COSY in CD₃OD for compound **6**.





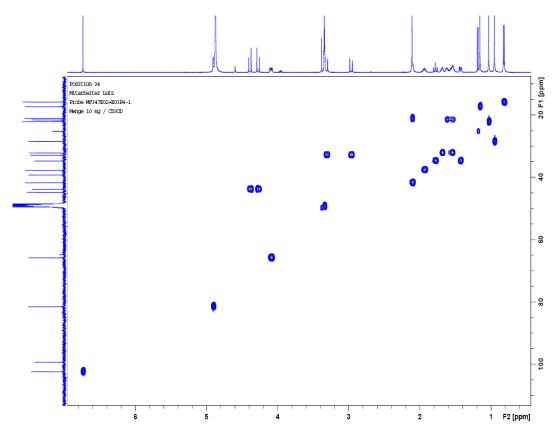
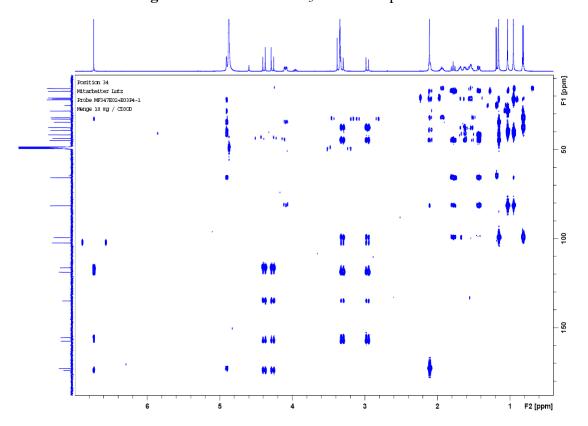
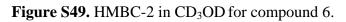


Figure S48. HMBC in CD₃OD for compound 6.





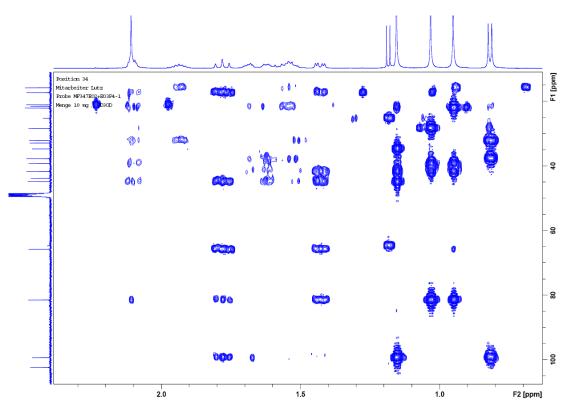
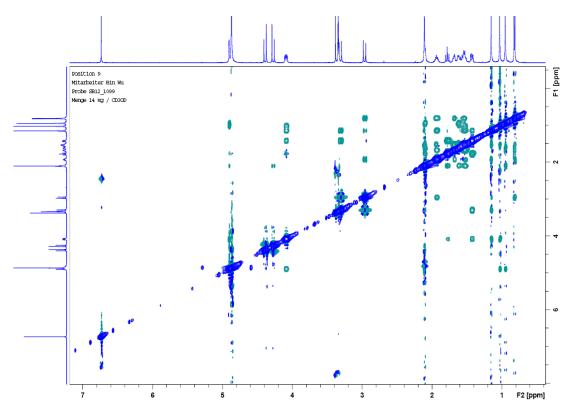


Figure S50. NOESY in CD₃OD for compound 6.



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Figure S51. NOESY-2 in CD₃OD for compound **6**.

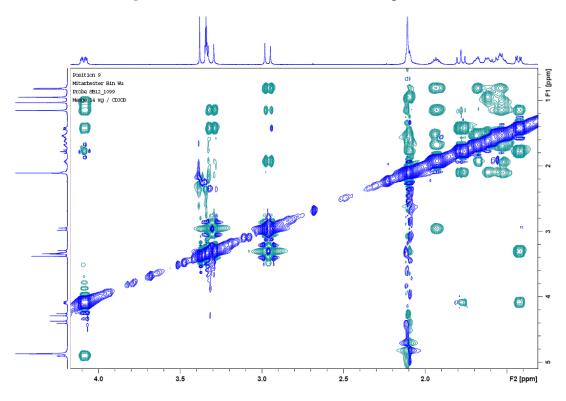


Figure S52. HR-TOF-MS for compound **1**.

Source Type Focus	ESI Active		Ion Polarity	Posit	ive		ebulizer ry Heater	0.8 Bar 200 °C	
Scan Begin	50 m/z		Set Capillary	4500	V		ry Gas	5.0 I/min	
Scan End	1000 m/z		Set End Plate Of	fset -500	V	Set Di	ivert Valve	Waste	
Intens_ x10 ⁶ -								+MS, 4.6mir	n #275
1.5-									
1			466	5.21814					
1.0-									
0.5								909.44635	
0.0		277.14066		534.20	216	687.83098	778.42299		
	100 200	300	400	500	600	700	800	900	m/z

Figure S53. HR-TOF-MS for compound 2.

Source Type Focus Scan Begin Scan End	ESI Active 50 m/z 1000 m/z	lon Polarity Set Capillary Set End Plate Offset	Positive 4500 V -500 V	Set Nebulizer Set Dry Heater Set Dry Gas Set Divert Valve	0.8 Bar 200 °C 5.0 l/min Waste
Intens x10 ⁶ - 2.0-					+MS, 2.4min #142
1.5				778.43188	
1.0					
0.5		437.22915			
0.0	00 200	· · · · · · · · · · · · · · · · · · ·	500 600	700 800	900 m/z

Figure S54. HR-TOF-MS for compound 3.

Acquisition Para	ameter				
Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	0.8 Bar
Focus	Active			Set Dry Heater	200 °C
Scan Begin	50 m/z	Set Capillary	4500 V	Set Dry Gas	5.0 I/min
Scan End	1000 m/z	Set End Plate Offset	-500 V	Set Divert Valve	Waste

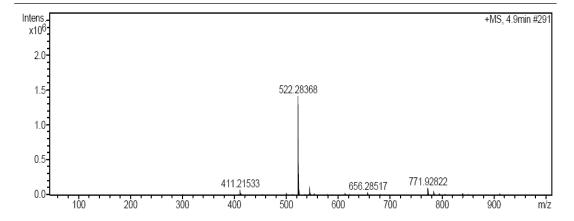


Figure S55. HR-TOF-MS for compound 4.

Acquicition	Darameter
Acquisition	Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	0.8 Bar
Focus	Active			Set Dry Heater	200°C
Scan Begin	50 m/z	Set Capillary	4500 V	Set Dry Gas	5.0 I/min
Scan End	1000 m/z	Set End Plate Offset	-500 V	Set Divert Valve	Waste

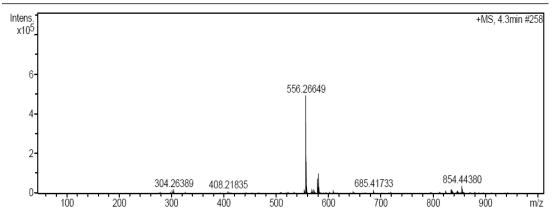


Figure S56. HR-TOF-MS for compound 5.

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	0.8 Bar
Focus Scan Begin Scan End	Active 50 m/z 1000 m/z	Set Capillary Set End Plate Offset	4500 V -500 V	Set Dry Heater Set Dry Gas Set Divert Valve	200 °C 5.0 l/min Waste

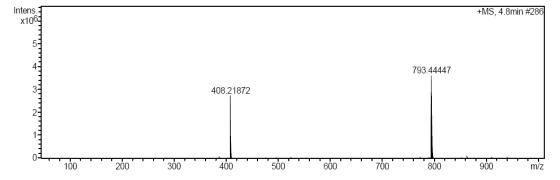


Figure S57. HR-TOF-MS for compound **6**.

Source Type Focus	ESI Active	Ion Polarity	Positive	Set Nebulizer Set Dry Heater	0.8 Bar 200 °C
Scan Begin Scan End	50 m/z 1000 m/z	Set Capillary Set End Plate Offset	4500 V -500 V	Set Dry Gas Set Divert Valve	5.0 l/min Waste
Intens.					+MS, 5.5min #326
x10 ⁶ 2.0					
]					
1.5-		466.22	122		
1.0					909.45337
1					
0.5				687.83486	
0.0					
100	200	300 400	500 600	700 800	900 m/z

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