## **Supplementary Information**

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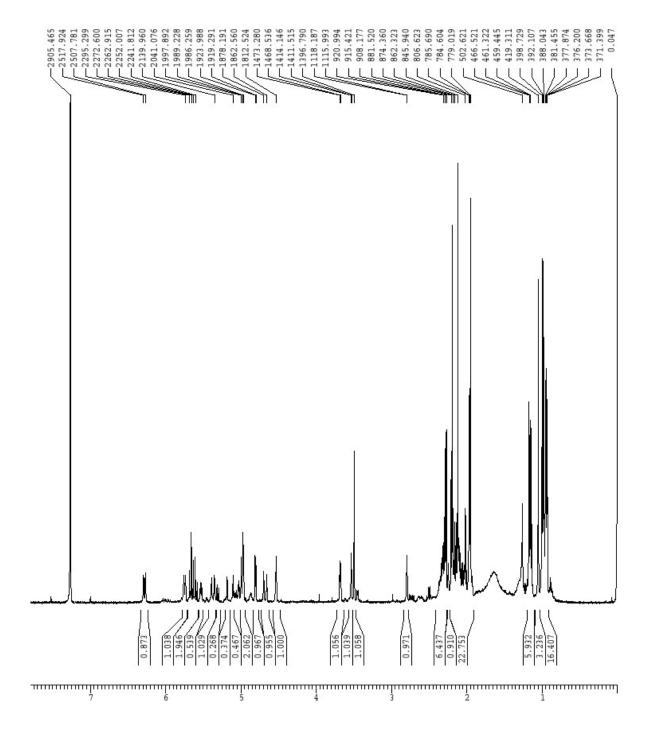
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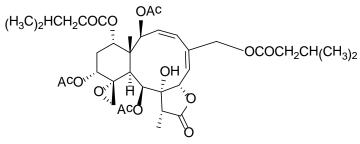
Figure S1. HR-ESIMS spectrum of the new compound 1.

100	729.					3094					4.64e4	
%					730.3	3129						
						The Party of the P						
725.8		121.012			729.7800	731.31 730.7273	732.316					
0	726.0	121.012	-1			730.7273				,0	→ m/z	
0 1 1 1 1 1 1	marity.	127.012	11/11/11	<del></del>	1 1 1 1 1 1 1 1 1 1	730.7273	732.316	<del>, , , , , , , , , , , , , , , , , , , </del>	Harrin	<del>, (, , , , , , , , , , , , , , , , , , </del>	→ m/z	
0 725.0 Minimum:	<b>726.0</b> 40.00	127.012	728.0	729.0	730.0	730.7273 731.0 -1.5	732.316	<del>, , , , , , , , , , , , , , , , , , , </del>	734.0	<del>, (, , , , , , , , , , , , , , , , , , </del>	m/z	

Figure S2. <sup>1</sup>H NMR spectrum of the new compound 1.



**Figure S3.** <sup>13</sup>C NMR spectrum of the new compound **1**.



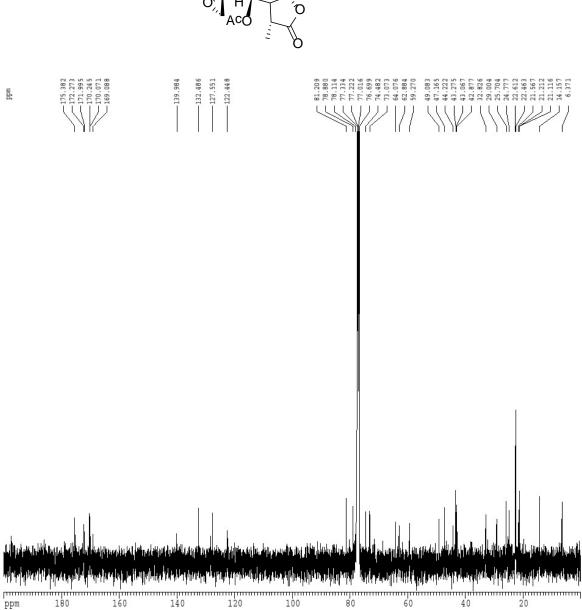


Figure S4. DEPT spectrum of the new compound 1.

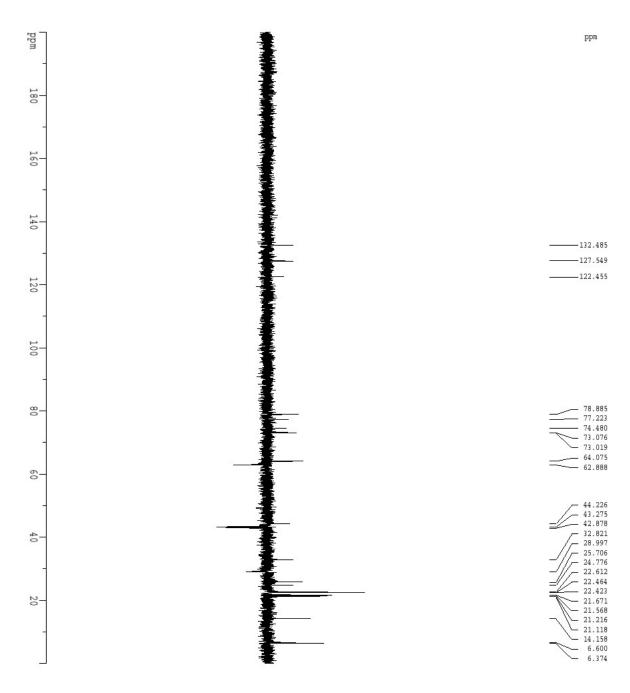
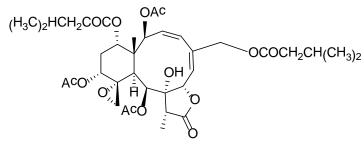
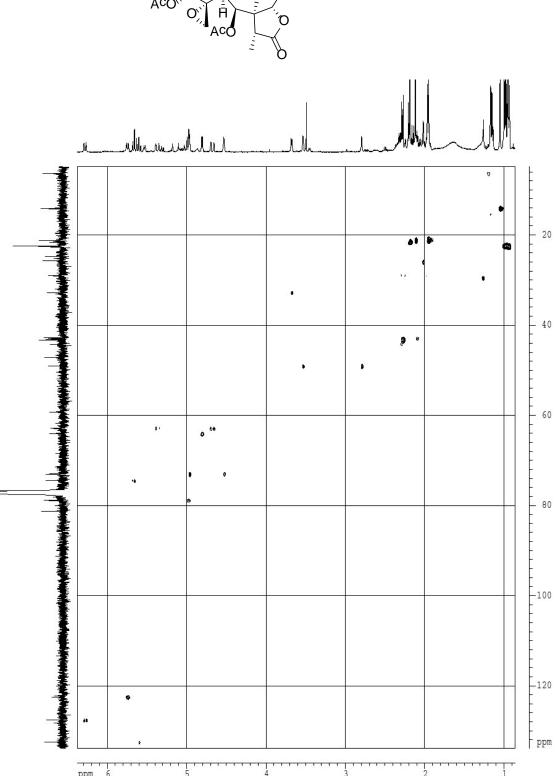
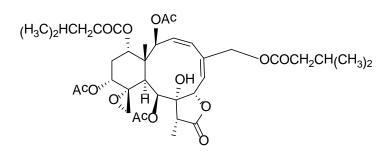


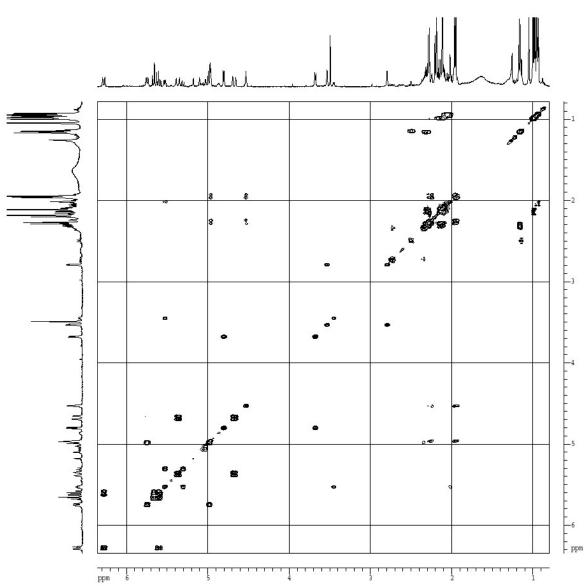
Figure S5. HSQC spectrum of the new compound 1.





**Figure S6.** <sup>1</sup>H-<sup>1</sup>H COSY spectrum of the new compound **1**.





**Figure S7.** HMBC spectrum of the new compound **1**.

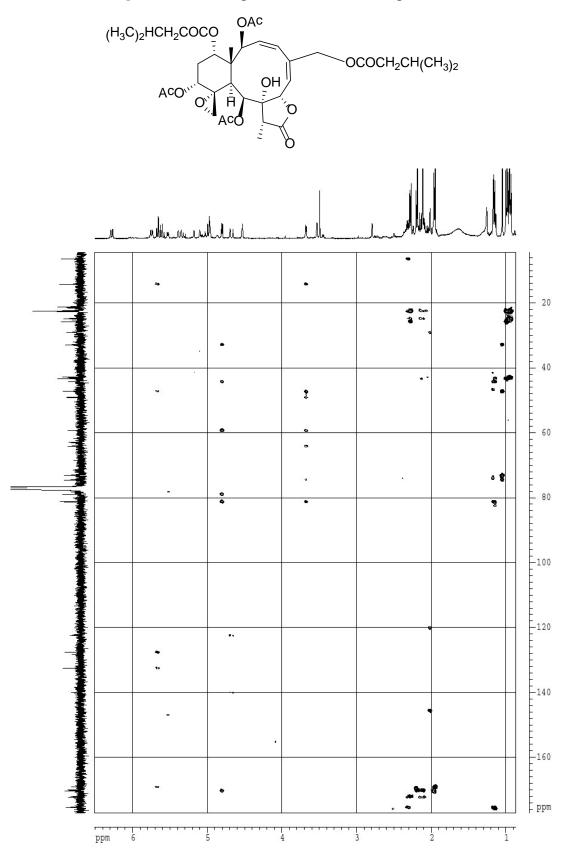
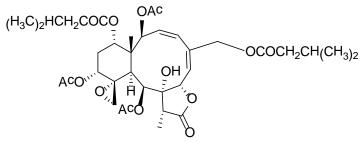


Figure S8. NOESY spectrum of the new compound 1.



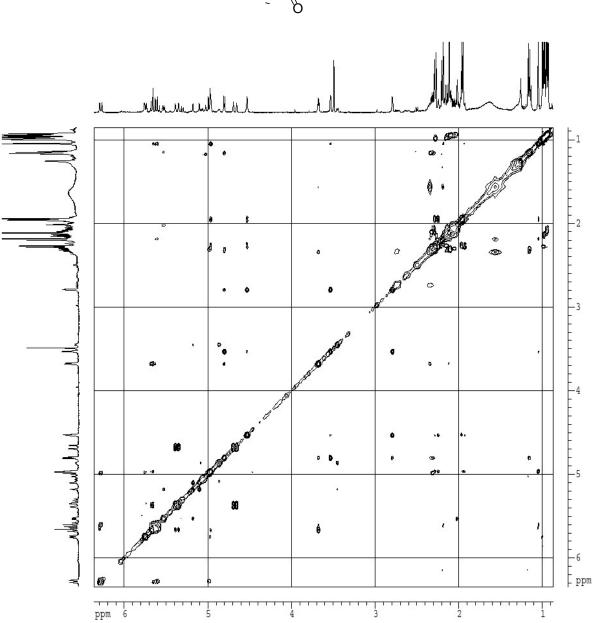


Figure S9. HR-ESIMS spectrum of the new compound 2.

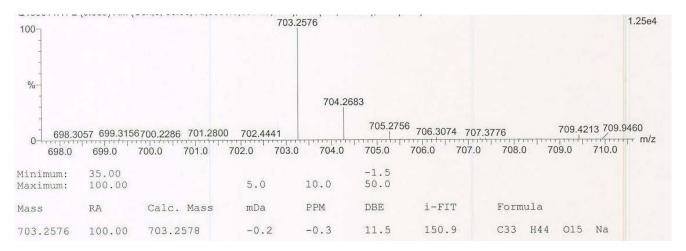
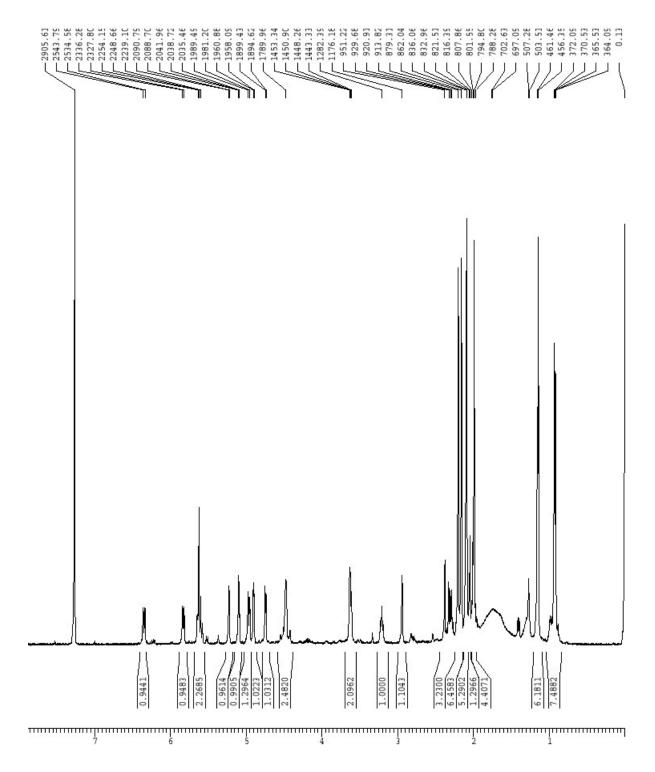


Figure S10.  $^1\text{H}$  NMR spectrum of the new compound 2.



**Figure S11.** <sup>13</sup>C NMR spectrum of the new compound **2**.

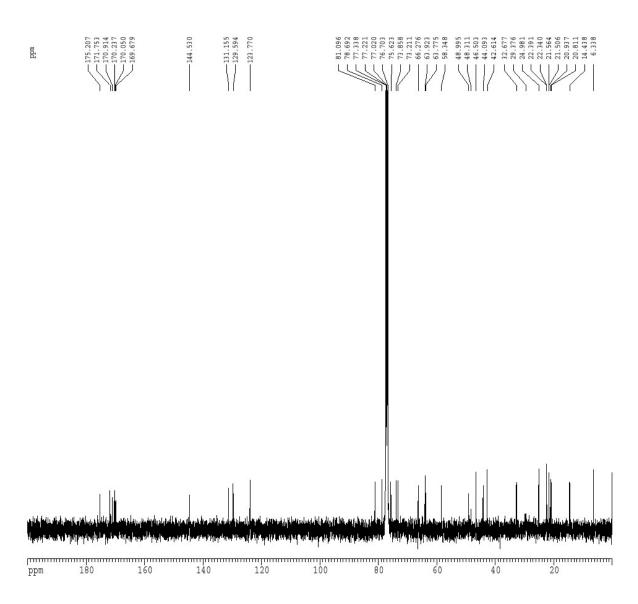


Figure S12. DEPT spectrum of the new compound 2.

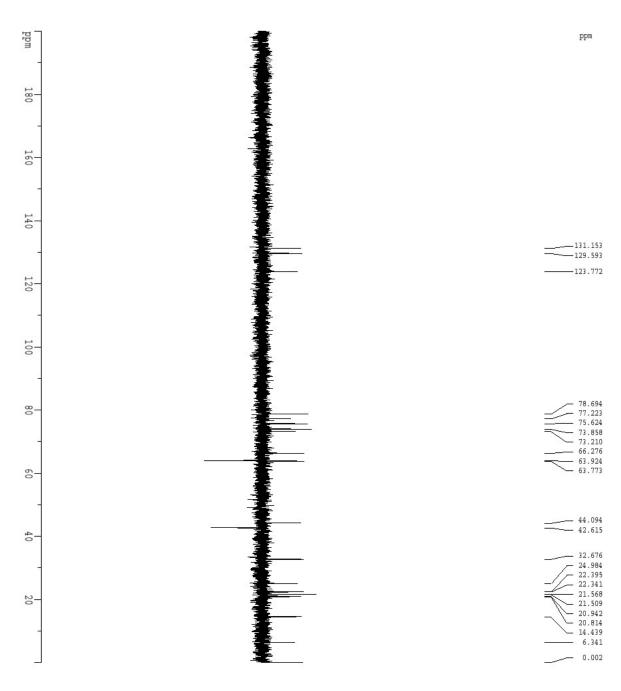
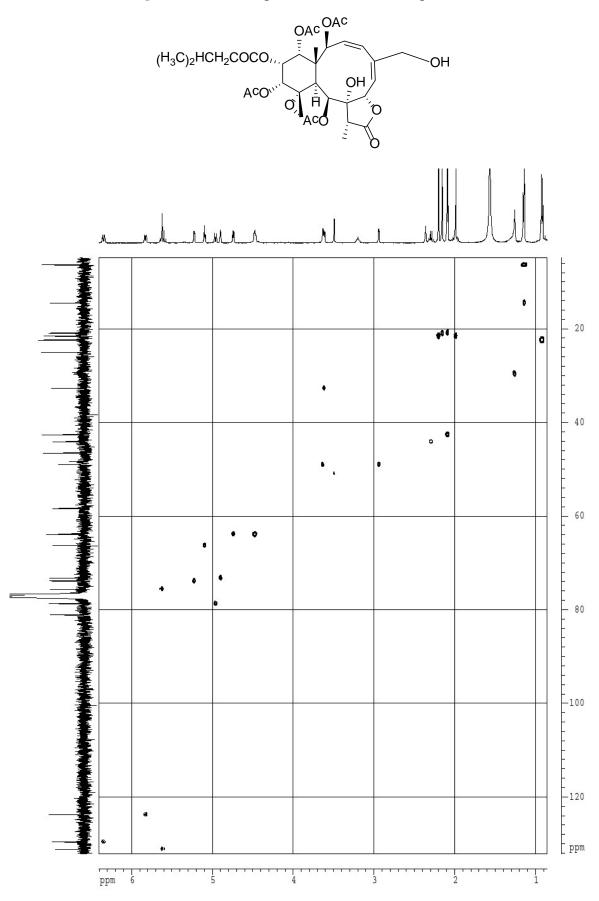


Figure S13. HSQC spectrum of the new compound 2.



**Figure S14.** HMBC spectrum of the new compound **2**.

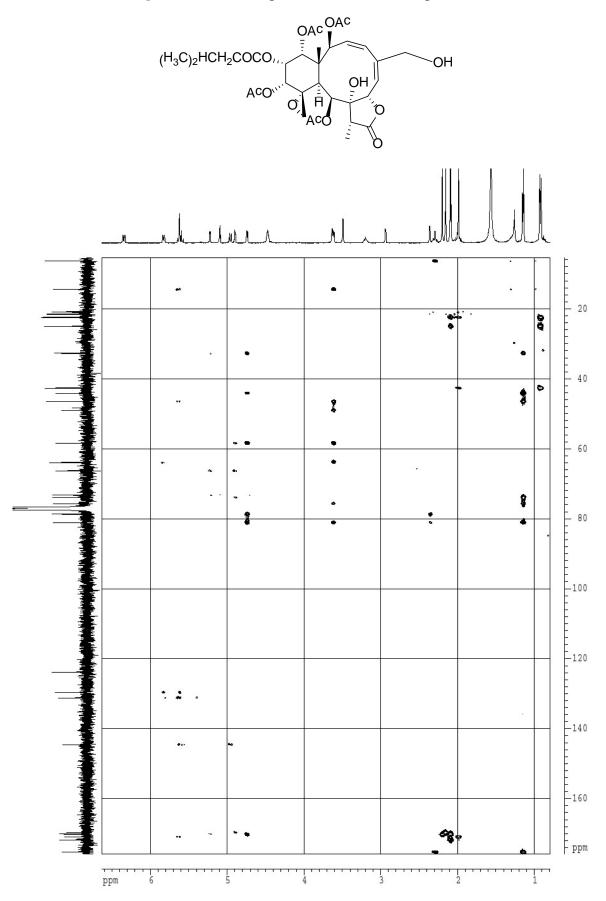
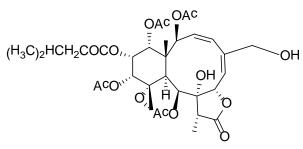


Figure S15. NOESY spectrum of the new compound 2.



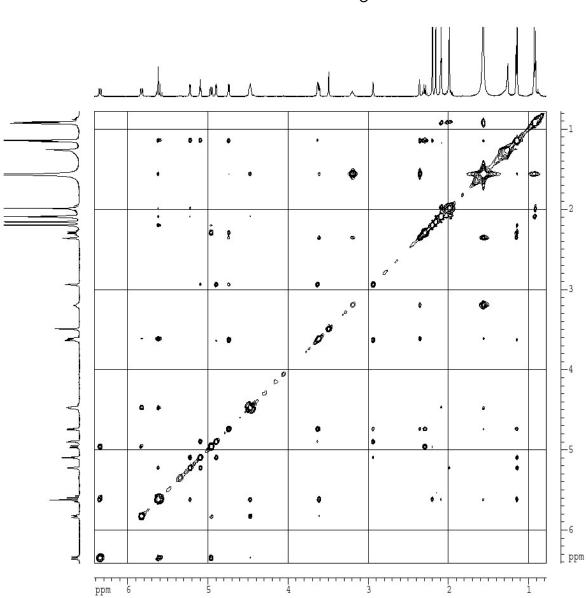


Figure S16. HR-ESIMS spectrum of the new compound 3.

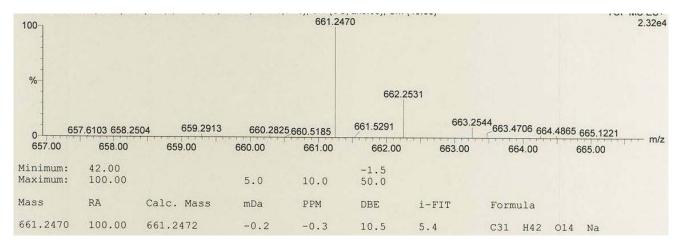
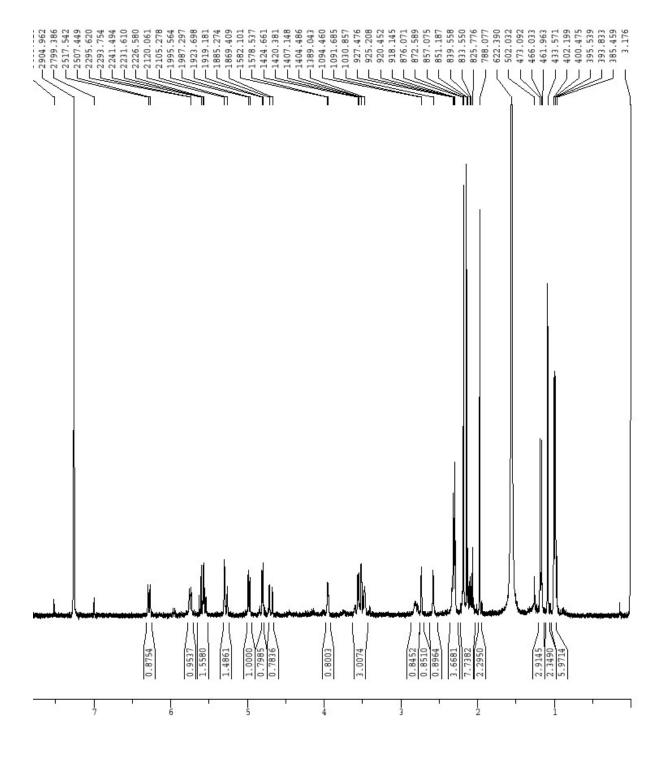
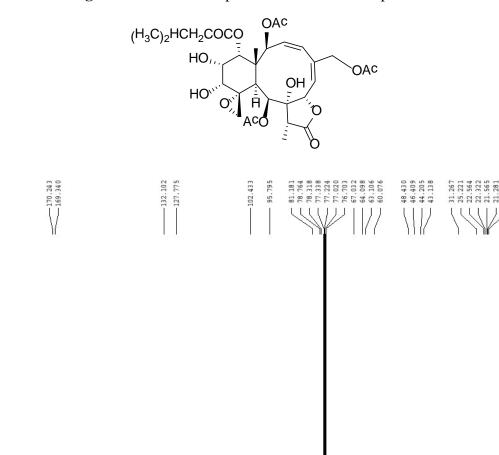


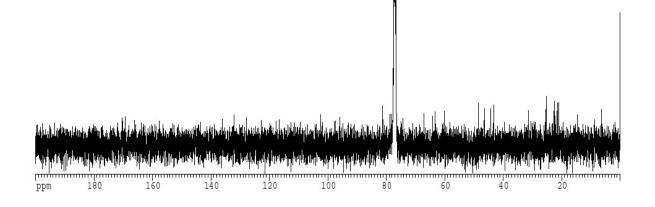
Figure S17. <sup>1</sup>H NMR spectrum of the new compound 3.



mdd

**Figure S18.** <sup>13</sup>C NMR spectrum of the new compound **3**.





**Figure S19.** DEPT spectrum of the new compound **3**.

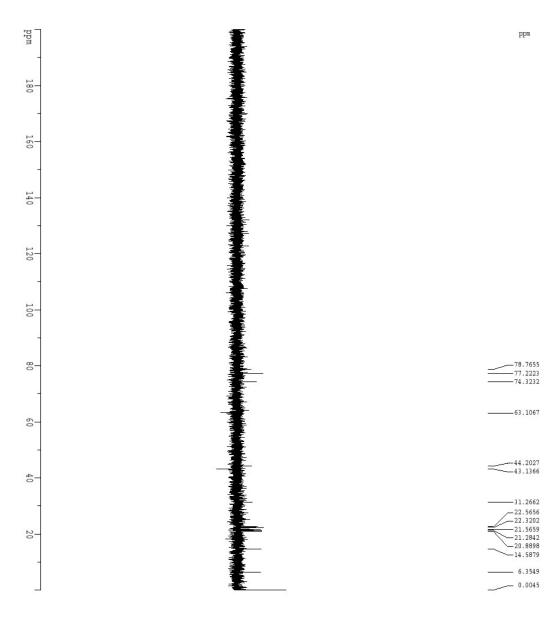
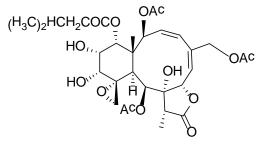
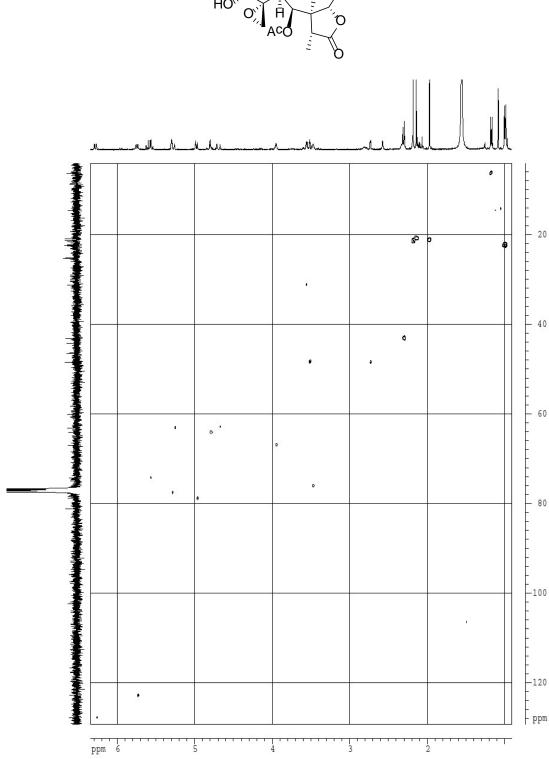
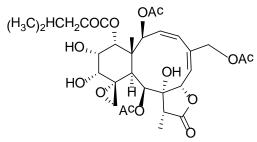


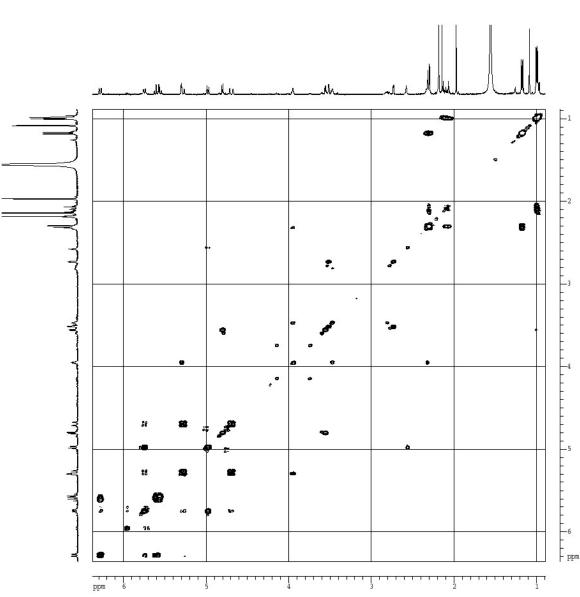
Figure S20. HSQC spectrum of the new compound 3.



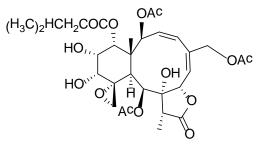


**Figure S21.** <sup>1</sup>H-<sup>1</sup>H COSY spectrum of the new compound **3**.





**Figure S22.** HMBC spectrum of the new compound **3**.



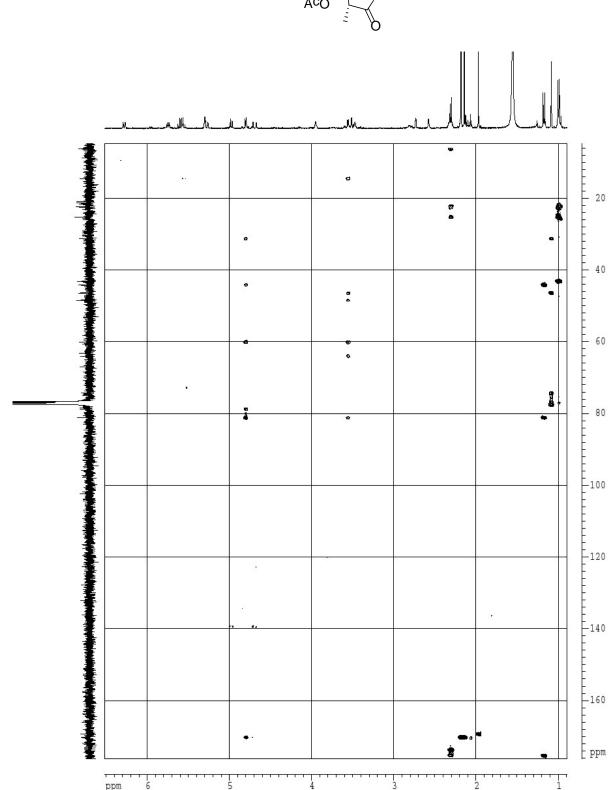
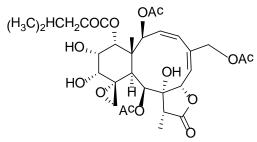


Figure S23. NOESY spectrum of the new compound 3.



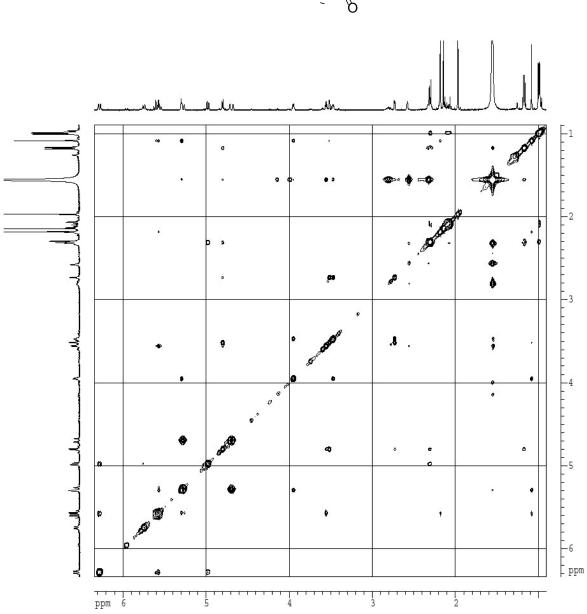
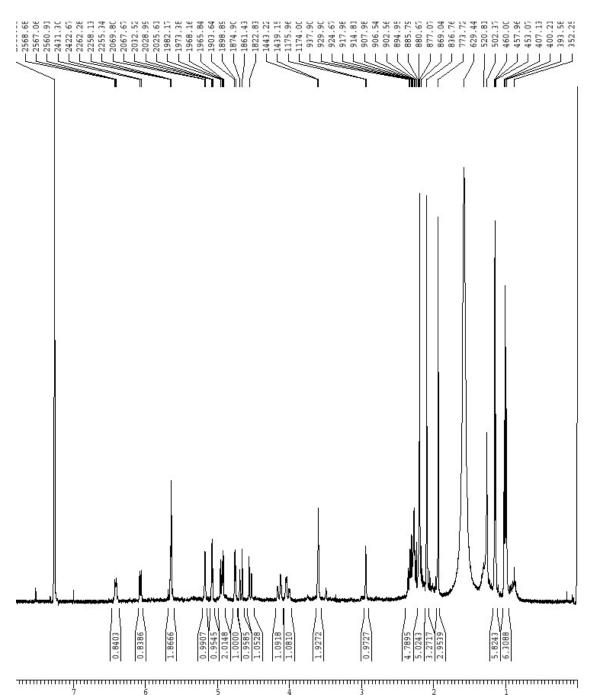


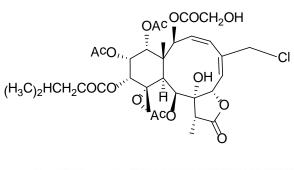
Figure S24. HR-ESIMS spectrum of the new compound 4.

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%				738.22	739.219						
0	733.2795 7	34.2751 735.2653	736.2967	737.6508	17001317777	740.2213	741.2310	742.2		.5383	m/z
	733.0 73	4.0 735.0	736.0	737.0 738.0	739.0	740.0	741.0	742.0	743.0	744.0	
Minimum: Maximum:	37.00 100.00		5.0	7.0	-1.5 50.0						
Mass	RA	Calc. Mass	mDa	PPM	DBE	i-FIT	Form	nula			
737.2195 739.2193	100.00 40.91	737.2188 739.2159	0.7	0.9	11.5 11.5	3.8 9.5	C33	H43 H43	015 Na 015 Na	35Cl 37Cl	

Figure S25. <sup>1</sup>H NMR spectrum of the new compound 4.



**Figure S26.** <sup>13</sup>C NMR spectrum of the new compound **4**.



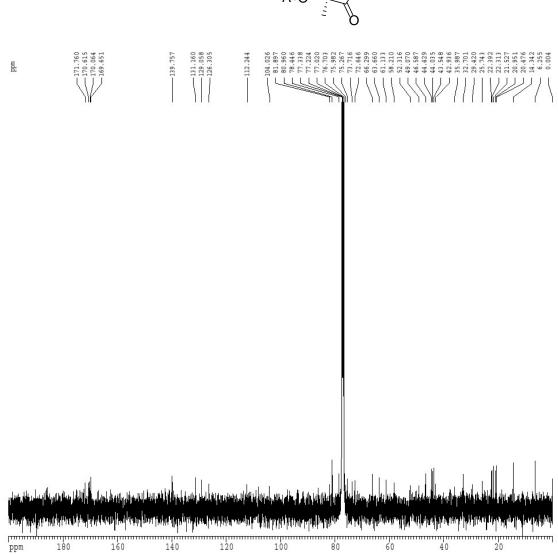


Figure S27. DEPT spectrum of the new compound 4.

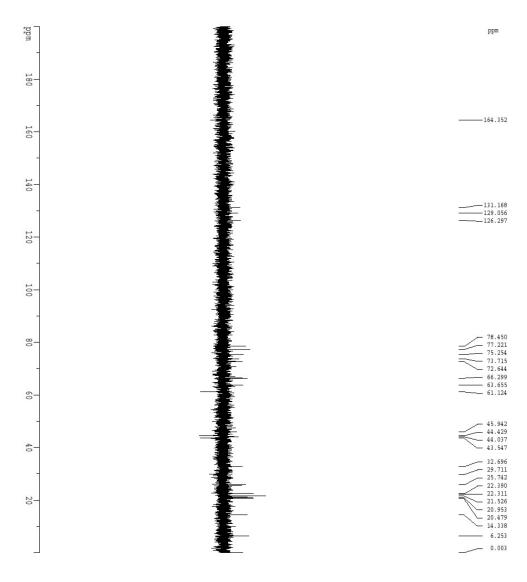
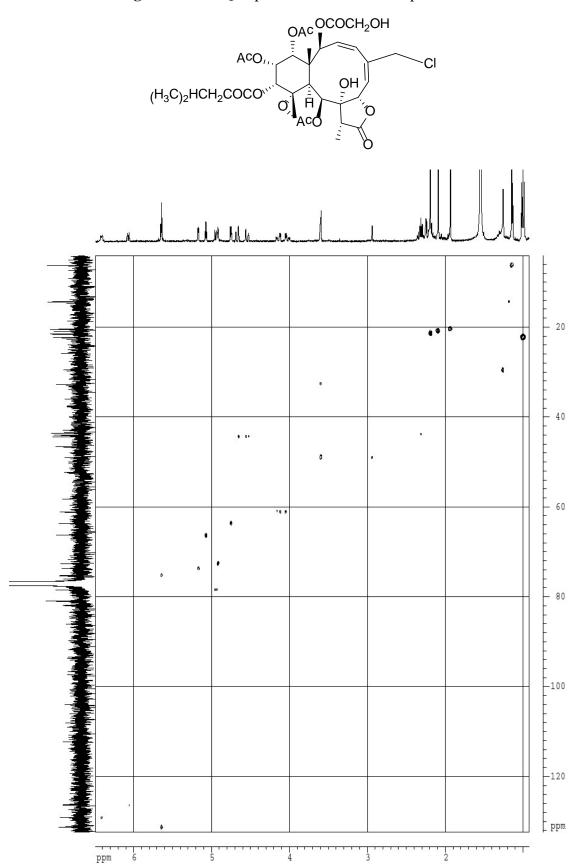
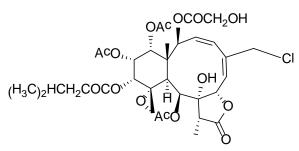


Figure S28. HSQC spectrum of the new compound 4.



**Figure S29.** <sup>1</sup>H-<sup>1</sup>H COSY spectrum of the new compound **4**.



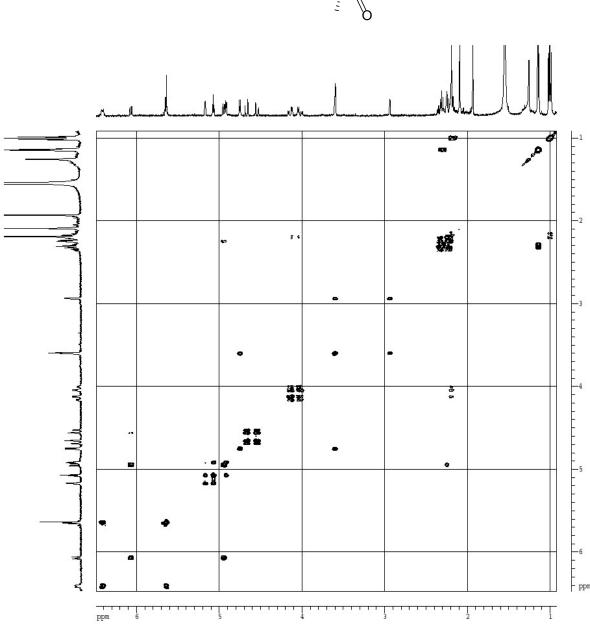


Figure S30. HMBC spectrum of the new compound 4.

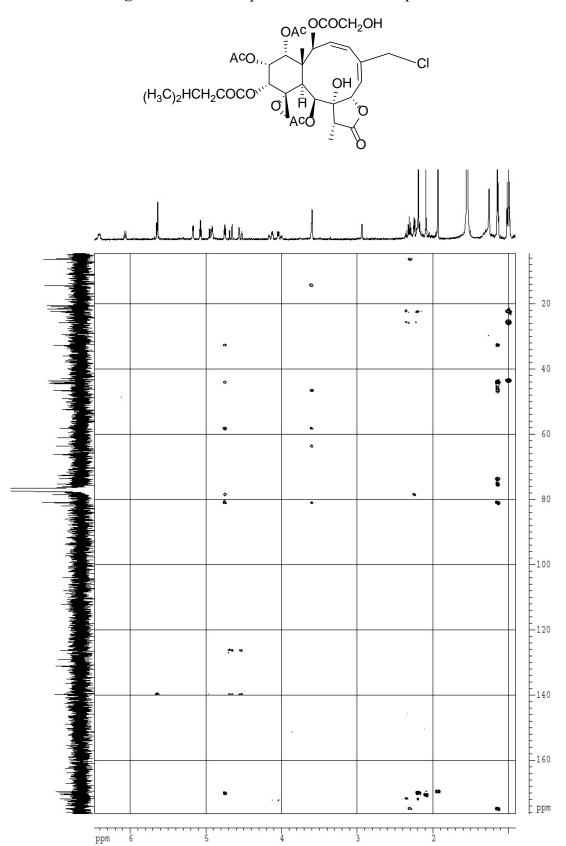
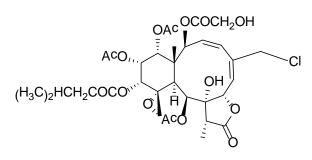


Figure S31. NOESY spectrum of the new compound 4.



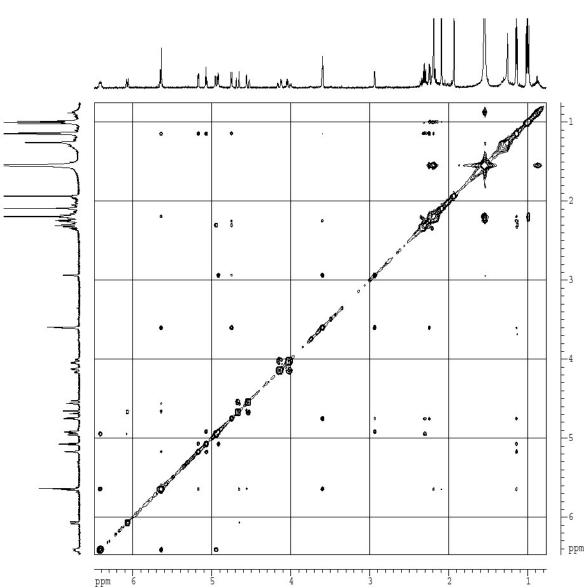
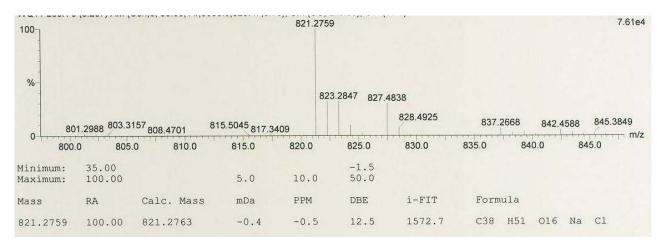
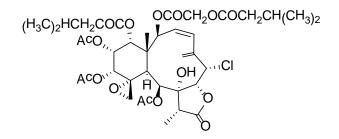
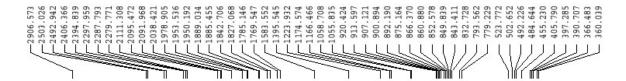


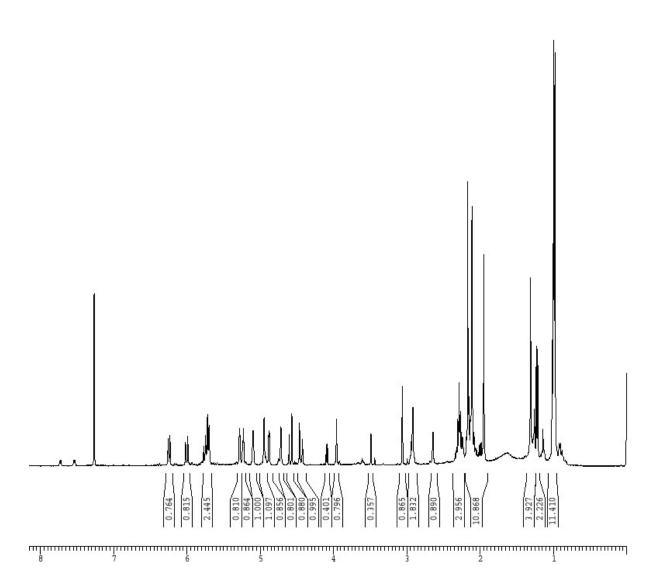
Figure S32. HR-ESIMS spectrum of the new compound 5.



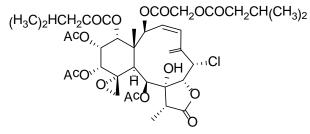
**Figure S33.** <sup>1</sup>H NMR spectrum of the new compound **5**.

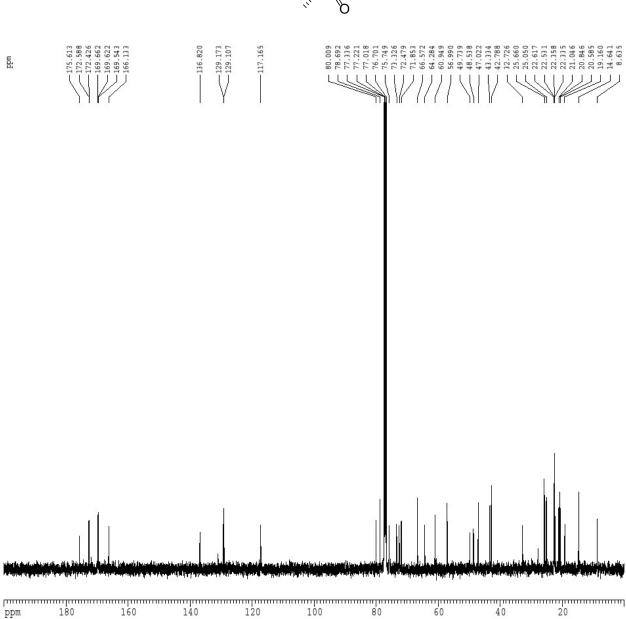




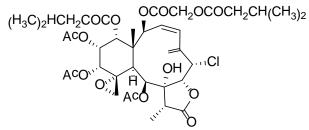


**Figure S34.** <sup>13</sup>C NMR spectrum of the new compound **5**.





**Figure S35.** DEPT spectrum of the new compound **5**.



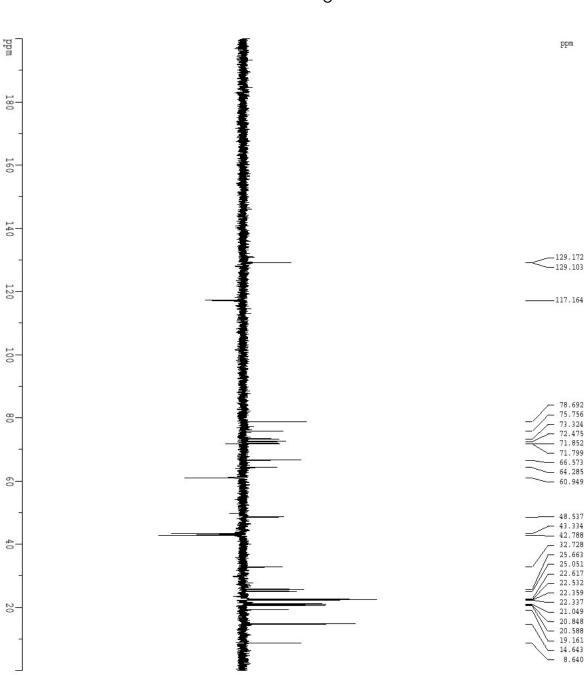
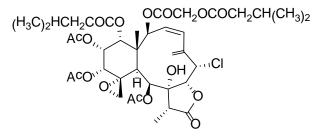
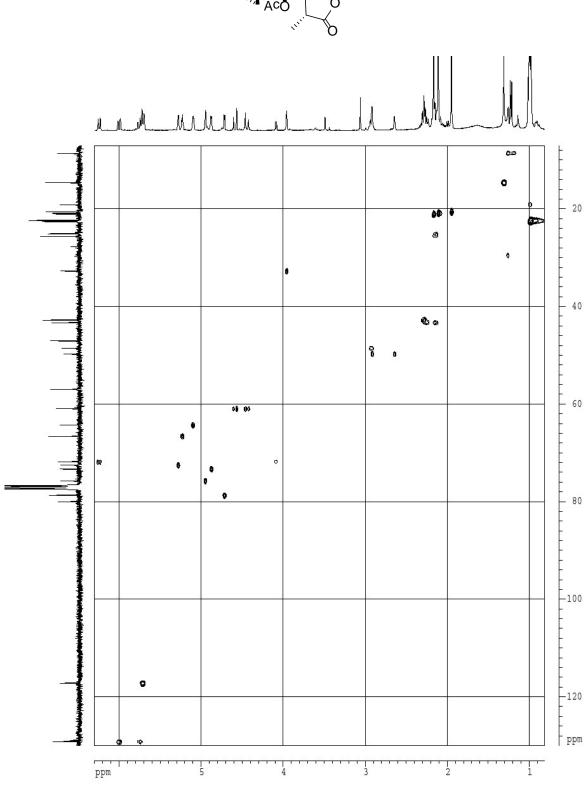
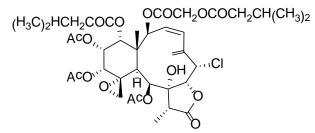


Figure S36. HSQC spectrum of the new compound 5.





**Figure S37.** <sup>1</sup>H-<sup>1</sup>H COSY spectrum of the new compound **5**.



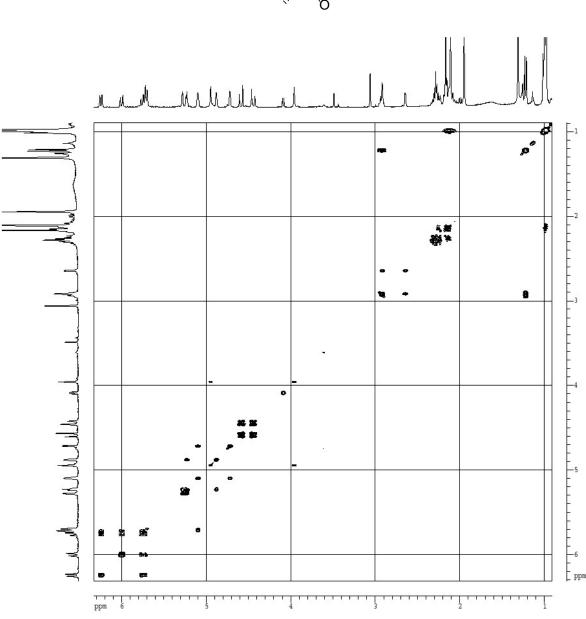
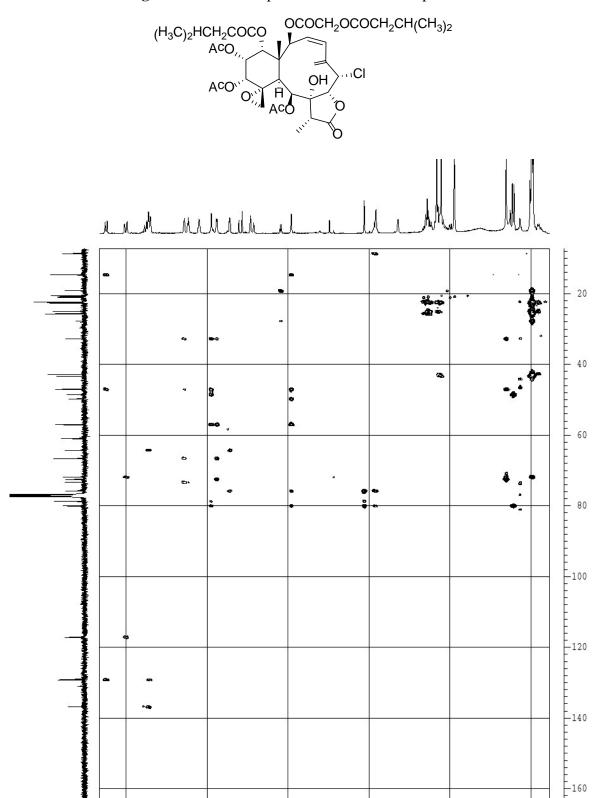


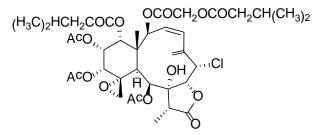
Figure S38. HMBC spectrum of the new compound 5.



ppm

ppm

Figure S39. NOESY spectrum of the new compound 5.



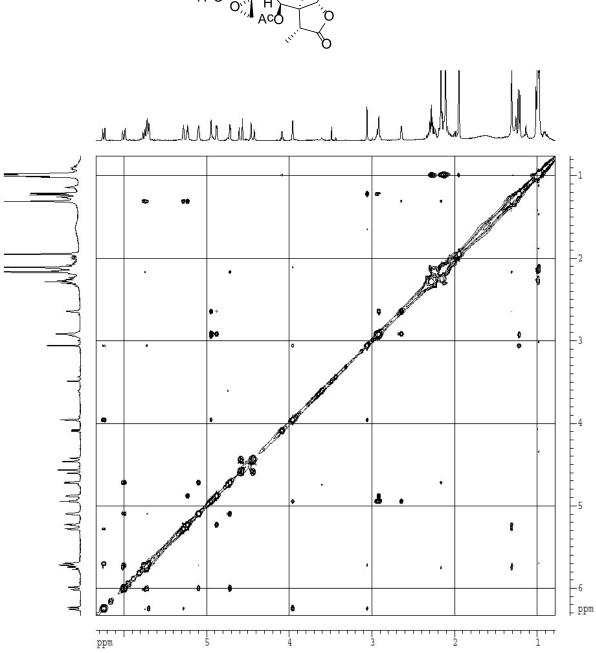


Figure S40. HR-ESIMS spectrum of the new compound 6.

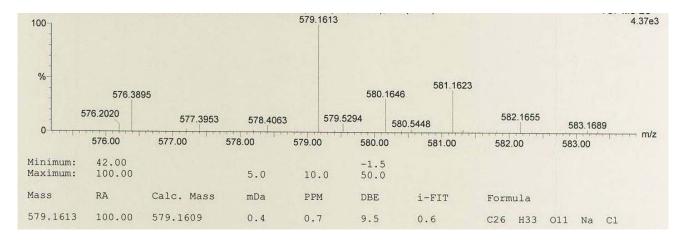
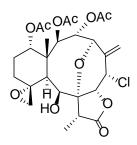
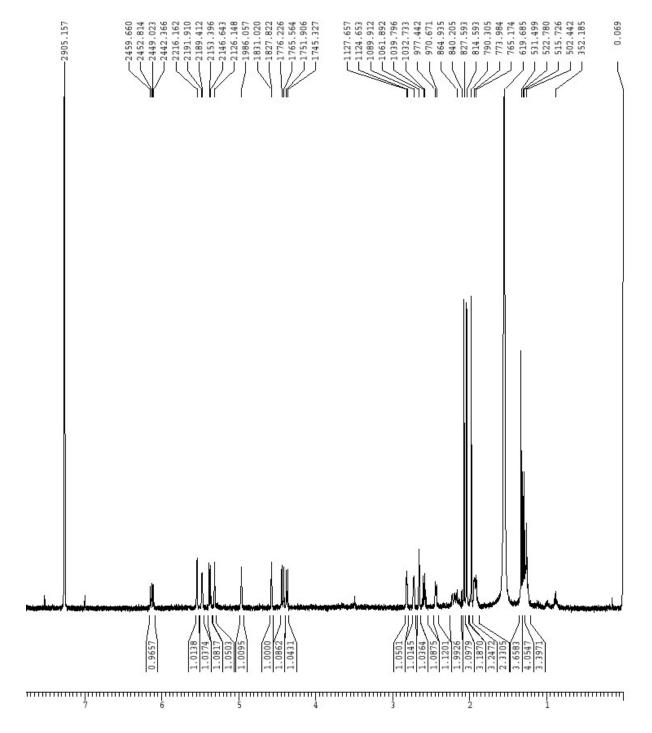


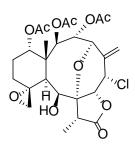
Figure S41.  $^{1}$ H NMR spectrum of the new compound 6.

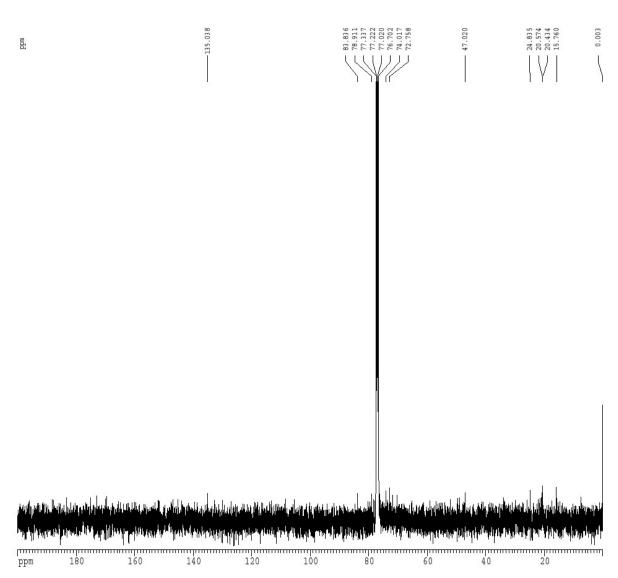




**Figure S42.** <sup>13</sup>C NMR spectrum of the new compound **6**.

**S44** 





**Figure S43.** DEPT spectrum of the new compound **6**.

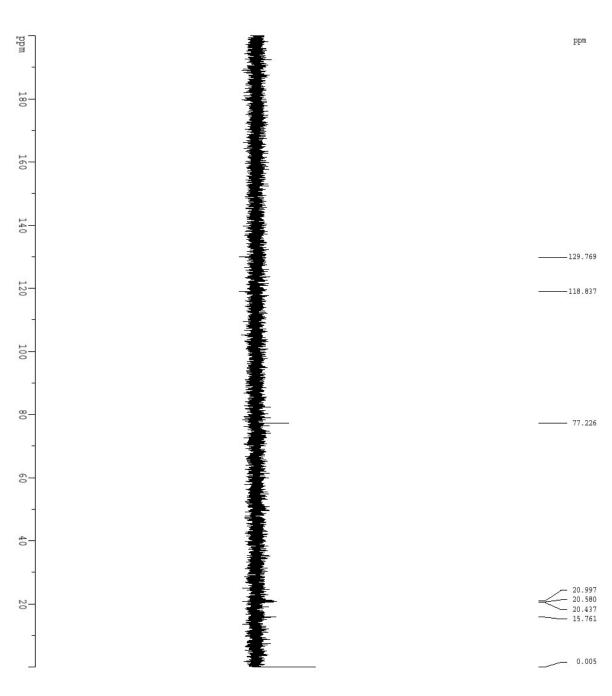
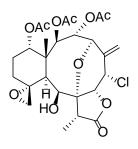
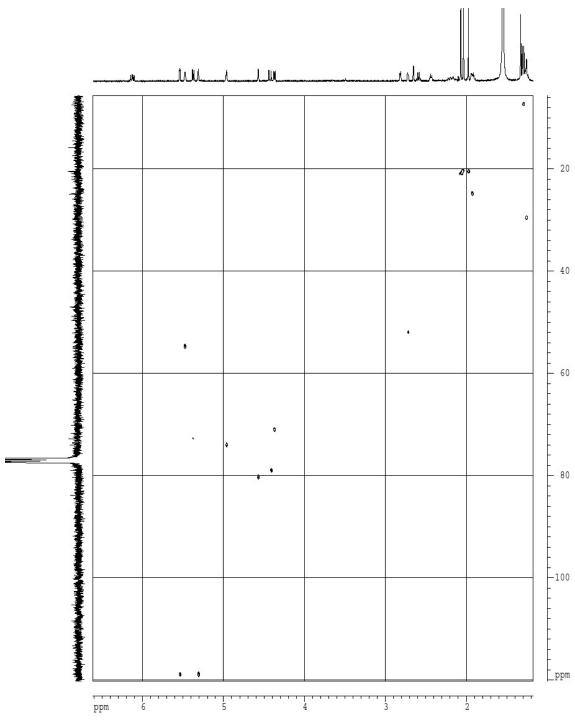
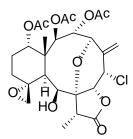


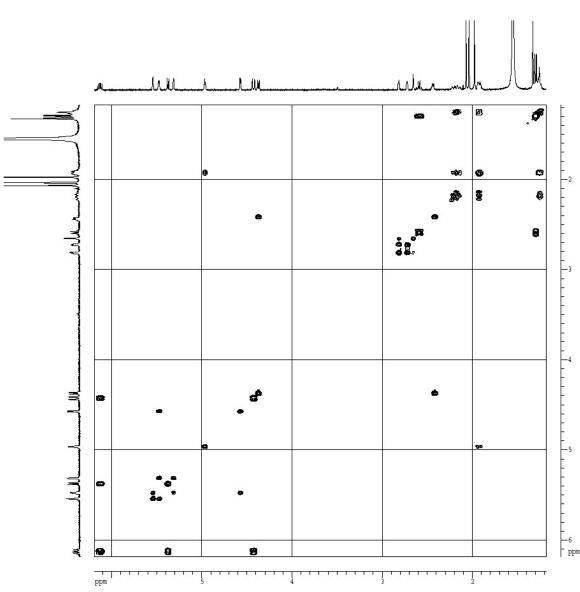
Figure S44. HSQC spectrum of the new compound 6.



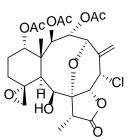


**Figure S45.** <sup>1</sup>H-<sup>1</sup>H COSY spectrum of the new compound **6**.





**Figure S46.** HMBC spectrum of the new compound **6**.



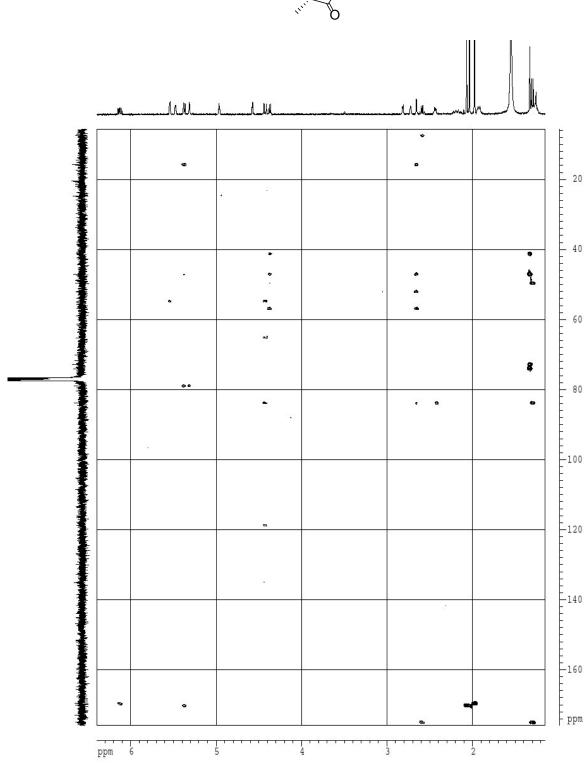
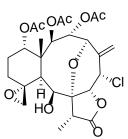


Figure S47. NOESY spectrum of the new compound 6.



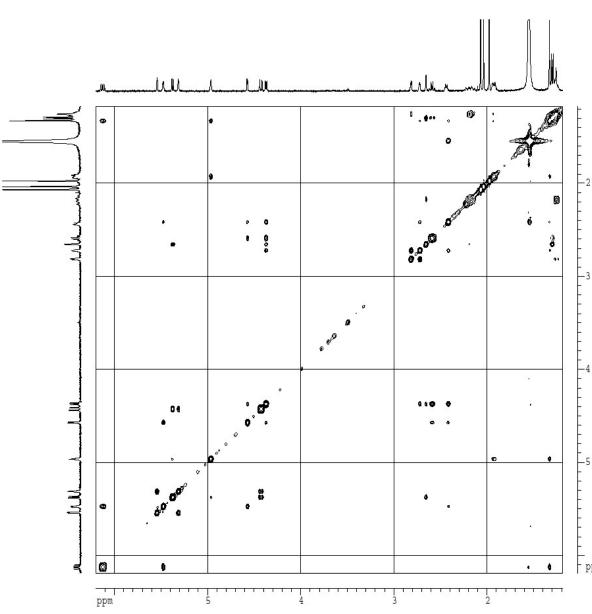
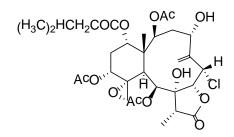
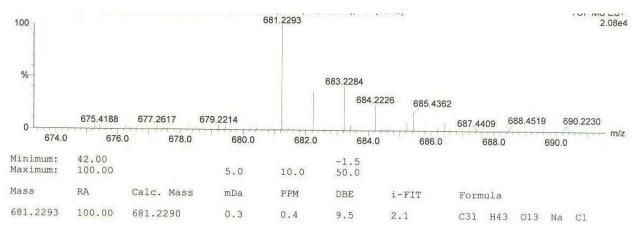
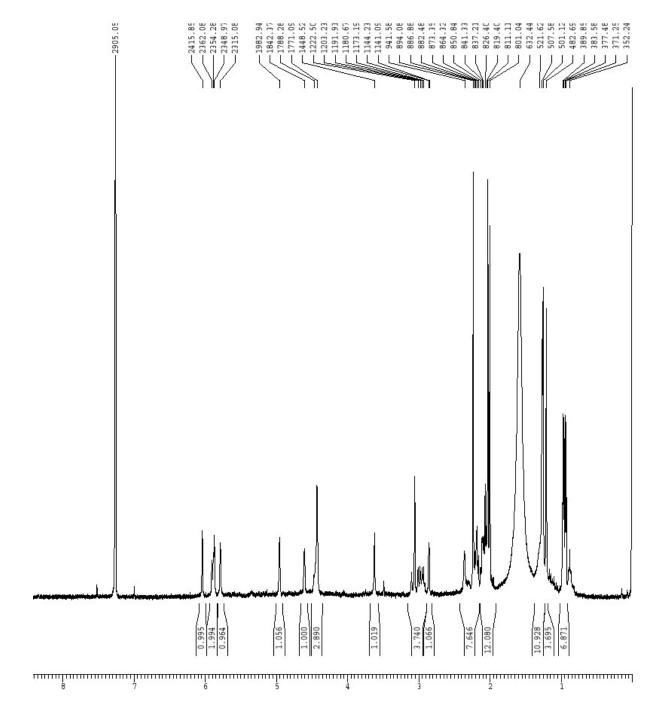


Figure S48. HR-ESIMS spectrum of the new compound 7.

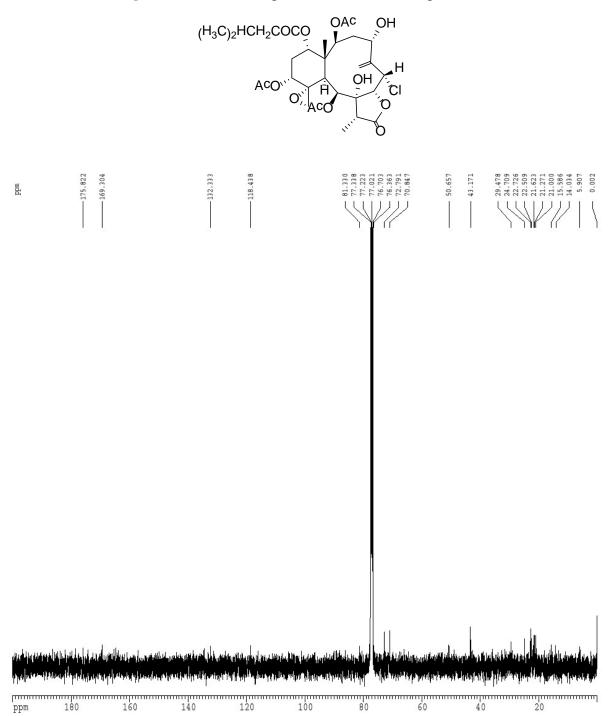




**Figure S49.** <sup>1</sup>H NMR spectrum of the new compound **7**.



**Figure S50.** <sup>13</sup>C NMR spectrum of the new compound **7**.



**Figure S51.** DEPT spectrum of the new compound **7**.

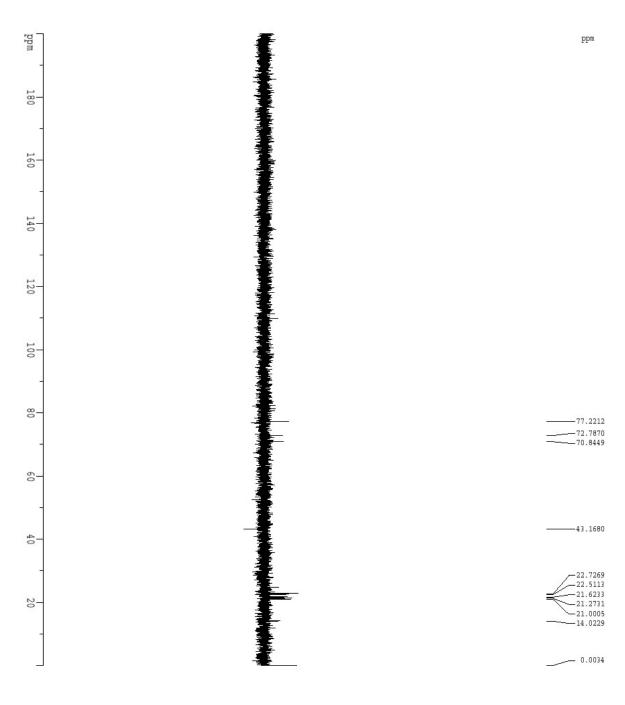
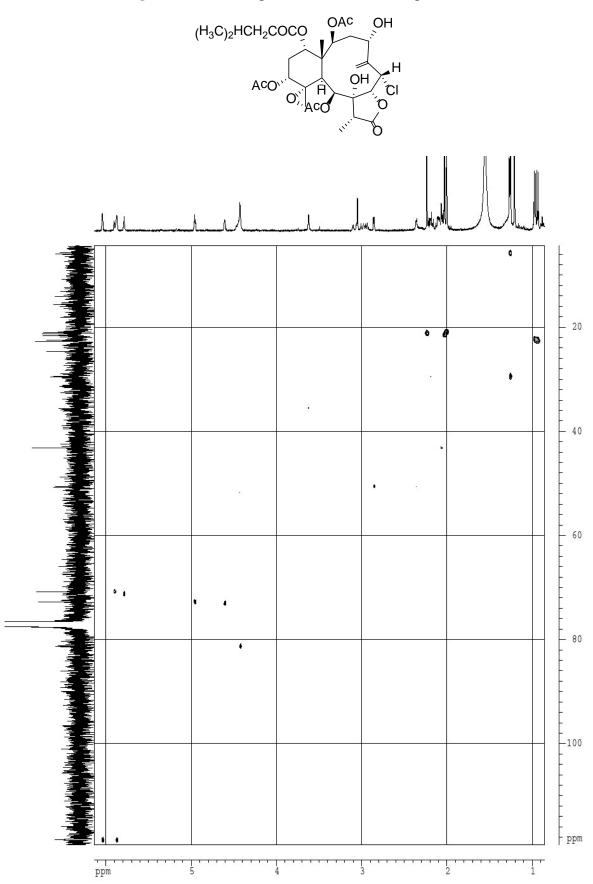
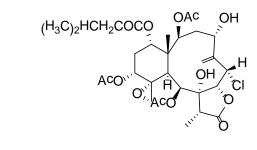


Figure S52. HSQC spectrum of the new compound 7.



**Figure S53.** <sup>1</sup>H-<sup>1</sup>H COSY spectrum of the new compound **7**.



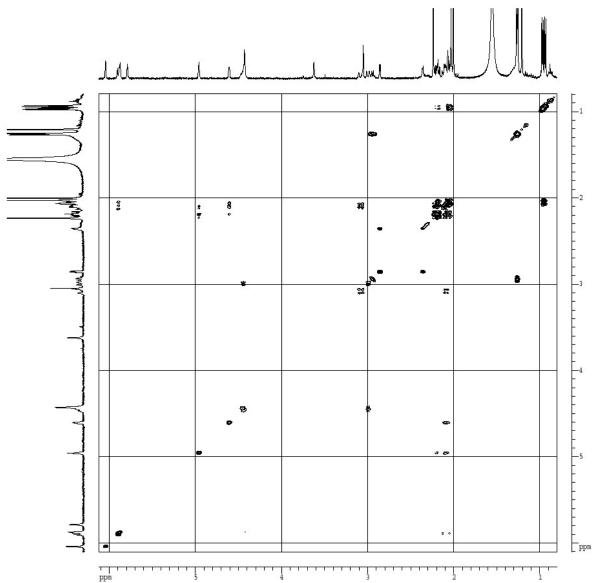


Figure S54. HMBC spectrum of the new compound 7.

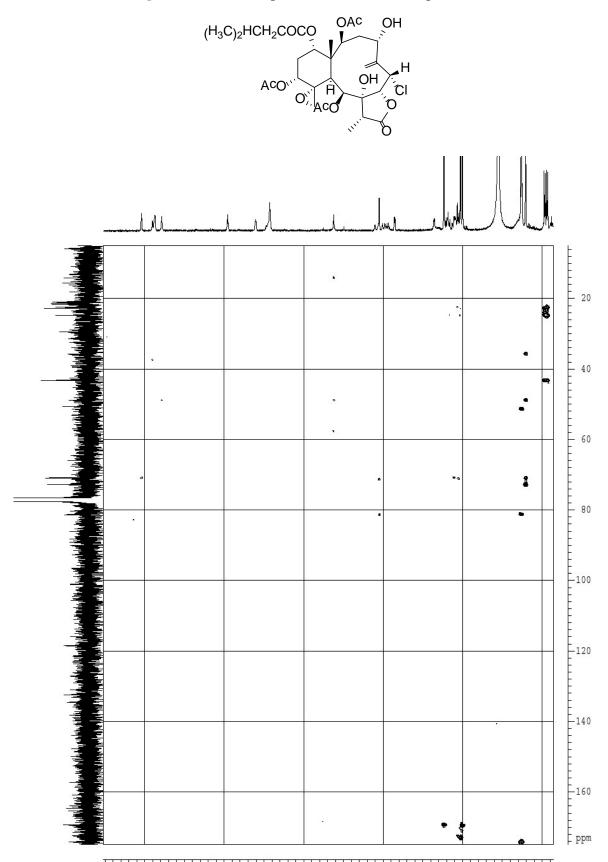
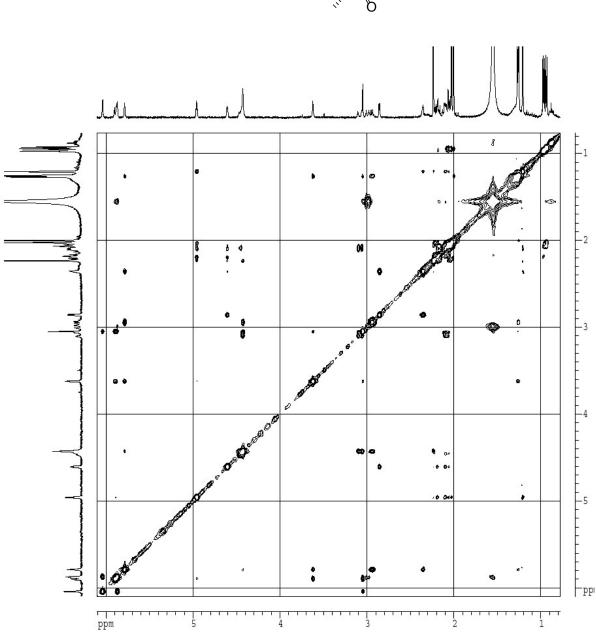


Figure S55. NOESY spectrum of the new compound 7.



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