

Table S1. ^1H (400 MHz, CDCl_3) and ^{13}C (101 MHz, CDCl_3) NMR spectral data of dentatin

Position	δ_{H} (mult., J in Hz)	δ_{C}
1a		154.01
2		160.75
3	6.19 (1H, d, 9.6)	111.71
4	7.87 (1H, d, 9.7)	138.92
4a		107.55
5		151.27
5a		108.3
6	6.57 (1H, d, 9.9)	116.36
7	5.70 (1H, d, 10.0)	130.40
8		77.39
9a		156.04
10		119.24
1'		41.20
2'	6.31 (1H, dd, 17.4, 10.6)	149.86
3'		108.21
3'a	4.88 (1H, d, 10.5)	
3'b	4.94 (1H, d, 17.4)	
4' and 5'	1.69 (6H, s)	29.44
OCH_3	3.83 (3H, s)	63.43
$2\text{CH}_3 - 8$	1.45 (6H, s)	27.57

Table S2. ^1H (400 MHz, CDCl_3) and ^{13}C (101 MHz, CDCl_3) NMR spectral data of nordentatin

Position	δ_{H} (mult., J in Hz)	δ_{C}
1a		154.19
2		161.42
3	6.17 (1H, d, 9.6)	110.34
4	8.05 (1H, d, 9.6)	139.14
4a		103.86
5		146.53
5a		106.03
6	6.53 (1H, d, 9.9)	114.90
7	5.72 (1H, d, 9.9)	130.04
8		77.10
9a		155.91
10		116.23
1'		41.03
2'	6.30 (1H, dd, 17.4, 10.5)	150.06
3'		108.07
3'a	4.88 (1H, d, 10.6)	
3'b	4.94 (1H, d, 17.4)	
4' and 5'	1.64 (6H, s)	29.56
OH	5.93 (1H, s)	
$2\text{CH}_3 - 8$	1.46 (6H, s)	27.30

Table Table S3. ¹H (400 MHz, DMSO) and ¹³C (101 MHz, DMSO) NMR spectral data of clausine-K

Position	δ_{H} (mult., <i>J</i> in Hz)	δ_{C}
1	7.03 (1H, s)	94.39
1a		143.87
2		157.81
3		112.73
4	8.39 (1H, s)	123.60
4a		116.22
5	7.95 (1H, d, 8.5)	120.94
5a		116.76
6	6.78 (1H, dd, 8.5, 2.3)	108.58
7		158.57
8	6.98 (1H, d, 2.2)	95.51
8a		142.06
NH	11.28 (1H, br. s)	
COOH	12.11 (1H, s)	167.91
OCH ₃ -2	3.89 (3H, s)	56.41
OCH ₃ -7	3.83 (3H, s)	55.76