The Activity Against Multidrug-Resistant Bacteria of A Cycloartane Type Triterpenoid Compound from Twigs of *Aglaia shawiana* Merr.

S1. Supplementary Material

	OD value of MR*Sa*					
	MeOH		Tetracycline		Compound **1**	
[ppm]						
100	0.461	0.485	0.129	0.035	0.444	0.459
50	0.351	0.261	0.249	0.198	0.499	0.534
25	0.415	0.437	0.280	0.264	0.501	0.508
12,5	0.451	0.452	0.324	0.263	0.520	0.584
6,25	0.301	0.437	0.333	0.278	0.411	0.569
3,125	0.312	0.369	0.329	0.279	0.474	0.585
1,5625	0.383	0.388	0.524	0.498	0.123	0.147
0.78125	0.351	0.328	0.532	0.508	0.047	0.053

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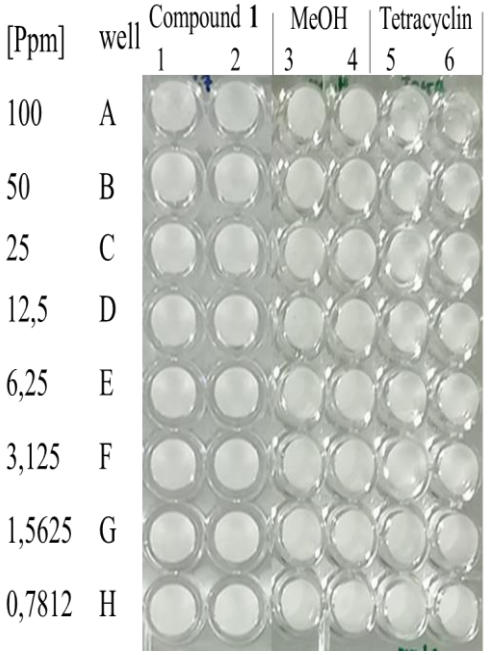


Figure S1A. OD value and well plate activity test figure of compound **1** against MR*Sa*

	OD value of MR*Ec*					
	MeOH		Tetracycline		Compound **1**	
[ppm]						
100	0.369	0.330	0.127	0.119	0.609	0.576
50	0.442	0.516	0.226	0.364	0.591	0.582
25	0.864	0.564	0.390	0.408	0.537	0.505
12,5	0.740	0.561	0.439	0.434	0.543	0.564
6,25	0.750	0.730	0.461	0.427	0.527	0.532
3,125	0.746	0.697	0.386	0.415	0.625	0.560
1,5625	0.732	0.610	0.448	0.452	0.628	0.687
0.78125	0.479	0.482	0.538	0.614	0.484	0.406

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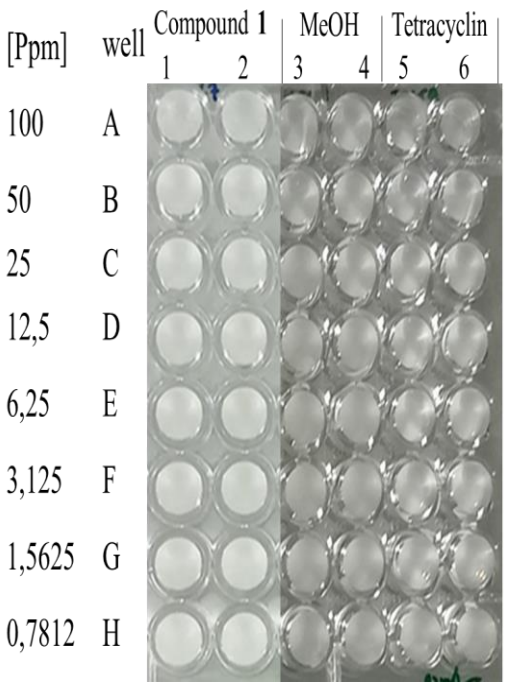


Figure S1B. OD value and well plate activity test figure of compound **1** against MR*Ec*

	OD value of MR*Bs*					
	MeOH		Tetracycline		Compound **1**	
[ppm]						
100	0.620	0.360	0.050	0.004	0.476	0.991
50	0.271	0.329	0.001	-0.002	0.553	0.438
25	0.734	0.596	0.013	0.002	0.637	0.366
12,5	0.398	0.566	0.024	-0.007	0.720	0.628
6,25	0.489	0.476	0.034	-0.013	0.641	0.313
3,125	0.359	0.473	0.074	0.048	0.770	0.496
1,5625	0.357	0.576	0.275	0.239	0.431	0.321
0.78125	0.289	0.335	0.373	0.387	0.367	0.346

= Active

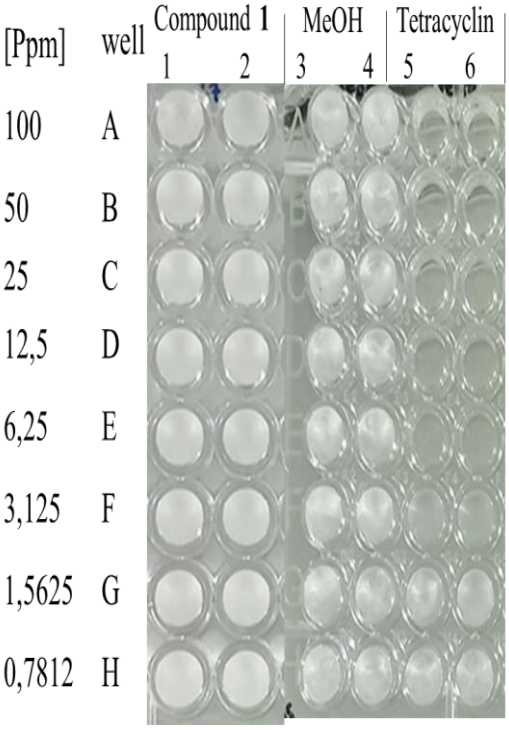


Figure S1C. OD value and well plate activity test figure of compound **1** against MR*Bs*