

Supplementary Information

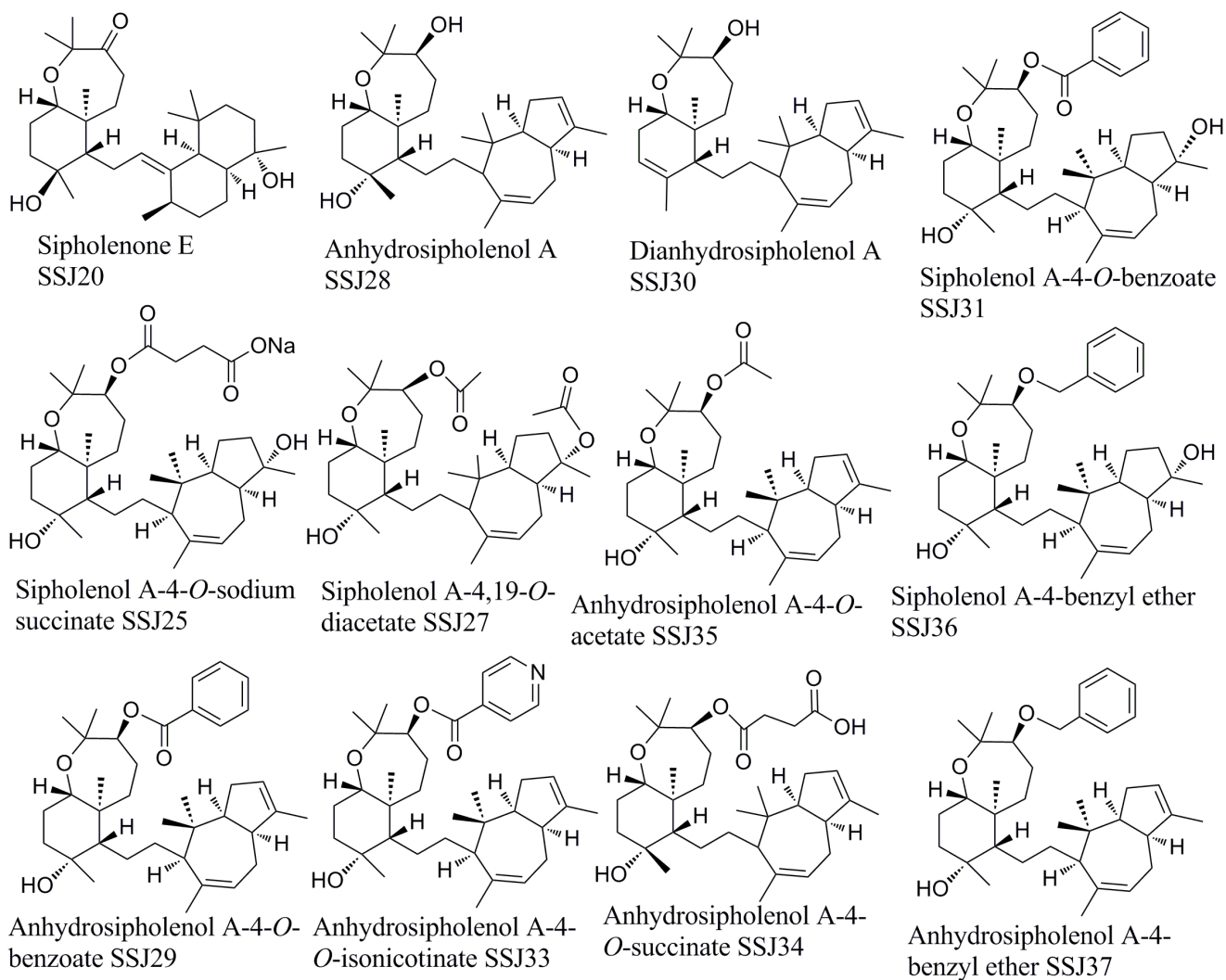


Figure S1. Structures of tested sipholane analogs.

Table S1. Cytotoxicity of 14 SSJ compounds against SW620 and P-gp over-expressing SW620/Ad300 cells ^a.

Compounds	IC ₅₀ (μM) ^b	
	SW620	SW620/Ad300
SSJ20 (1)	>30.0	>30.0
SSJ25 (2)	>30.0	>30.0
SSJ26 (3)	>30.0	>30.0
SSJ27 (4)	>30.0	>30.0
SSJ28 (5)	>30.0	>30.0
SSJ29 (6)	>30.0	>30.0
SSJ30 (7)	>30.0	>30.0
SSJ31 (8)	>30.0	>30.0
SSJ32 (9)	>30.0	>30.0
SSJ33 (10)	>30.0	>30.0
SSJ34 (11)	>30.0	>30.0
SSJ35 (12)	>30.0	>30.0
SSJ36 (13)	>30.0	>30.0
SSJ37 (14)	>30.0	>30.0

^a Cell survival was determined by MTT assay as described in Section 2.3; ^b IC₅₀ values are represented from at least three independent experiments performed in triplicate.

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