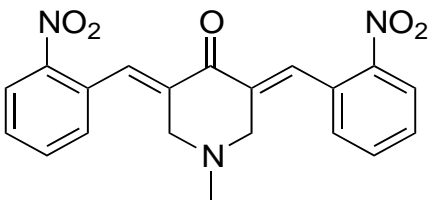
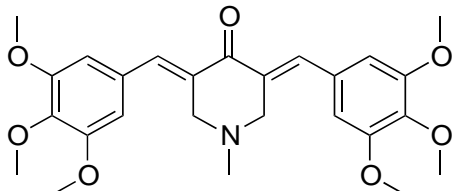
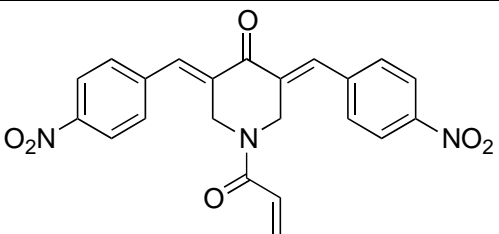
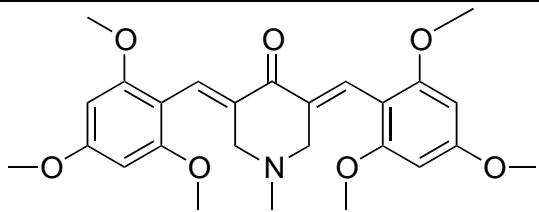
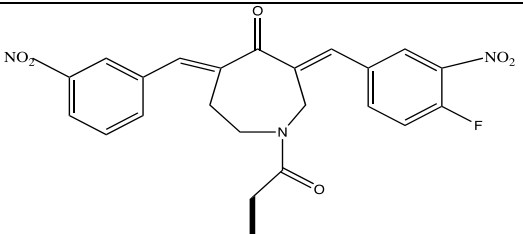


COMPOUND	STRUCTURE	IC <sub>50</sub> FOR GROWTH INHIBITION (μM)				
		A673	CHP100	TC-32	TC-71	HepG2
EWS-P			0.2		0.2	>100
EWS-W			0.2		0.25	
MSK-EWS-5 (b-AP15)		0.02	0.05	0.02	0.03	>10
MSK-EWS-4		ND	>10	>10	ND	ND
VLX1570		0.01	0.03	0.03	0.03	ND

**Table S2. Structure and activity of piperidione analogs.** Cell lines were treated with the indicated compounds for 96 h and then growth determined. Results represent the mean  $\pm$  SD of 2-4 experiments in which each condition was assayed in triplicate.