

Supplementary Table S1

Compound	K_i (nM) ^a		Sigma-1/Sigma-2 ^d
	Sigma-1 ^b	Sigma-2 ^c	
SW43	134.3 ± 11.9	7.1 ± 1.3	19
SW IV-134	5737 ± 476	22.6 ± 1.8	253

Table S1. Binding Affinities for Sigma-1 and Sigma-2 Receptors. The sigma-1 and sigma-2 receptor binding affinities of **SW IV-134** were determined as previously described ([22](#)). For details see also the Materials and Methods section.

^a Mean ± S.E.M. K_i values were determined by at least three experiments.

^b K_i for inhibiting the binding of [³H](+)-pentazocine to guinea pig brain homogenates.

^c K_i for inhibiting the binding of [³H](+)-**DTG** to rat liver homogenates.

^d K_i for sigma-1 receptors/ K_i for sigma-2 receptors.