Table S1

A) Distribution of 5FU specimens with respect to *DjsoxP-1* signal intensity *vs* control specimens 7 and 10 days after treatment. MGV=mean grey value

	Number of analyzed specimens	% of 5FU animals with a MGV lower than the mean of control MGV	% of 5FU animals with a MGV lower than the half of the mean of control MGV
DjsoxP-1 expression level at day 7 after treatment	18 specimens from 3 independent experiments	83%	55%
DjsoxP-1 expression level at 10 seven after treatment	18 specimens from 3 independent experiments	94%	72%

B) Distribution of 5FU specimens with respect to *DjsoxP-1* expression pattern 22 days after treatment

	Number of analyzed specimens	Absent expression	Restricted pattern (similar to figure 1B)	Wider pattern (similar to figure S2)
DjsoxP-1 expression pattern at day 22 after treatment	50 specimens from 5 independent experiments	17%	32%	51%

C) Distribution of 5FU specimens with respect to *DjsoxP-1* expression pattern 29 days after treatment

	Number of analyzed specimens	Ventral signal restricted pattern (similar to figure 1B)	Ventral signal wider pattern (similar to figure S2)	Ventral signal widely extended pattern	Ventral and dorsal signal
***DjsoxP-1* expression pattern at day 29 after treatment**	50 specimens from 3 independent experiments	4%	4%	50%	42%