

**Supplementary Table 3**  
**GSEA results for the 66 gene EWS/FLI knockdown signature**

<b>Compound</b>	<b>Concentration</b>	<b># of Samples</b>	<b>P-Value</b>	<b>Enrichment Score</b>
ARA-C	170 nM (EC50)	6	0.040381793	-0.5694869
ARA-C	340 nM (2x EC50)	6	7.45E-04	-0.73430395
Doxorubicin	60 nM (EC50)	6	0.013483146	-0.6324752
Doxorubicin	120 nM (2x EC50)	5	0.016988417	-0.6220424
Puromycin	90 nM (EC50)	5	0.064150944	0.45456073
Puromycin	180 nM (2x EC50)	3	0.09796807	0.43447396