

<b>Supplemental Table I - Ras Upregulates ELR+ CXC chemokines (pg/mg protein)</b>						
	<b>CXCL1,2,3</b>	<b>CXCL-1</b>	<b>CXCL-5</b>	<b>CXCL-6</b>	<b>CXCL-7</b>	<b>CXCL-8</b>
<b>HEK-HT</b>	1429.36	16414.35	1209.47	291.66	394.78	2726.15
<b>HEK-HT<sup>G12V</sup></b>	71117.57	98631.35	11730.44	1431.81	1376.77	42053.42
<b>HSMM-HT</b>	28.27	16438.41	44.21	0	151.95	1225.27
<b>HSMM-HT<sup>G12V</sup></b>	63189.98	44053.25	75397.25	1555.55	1772.29	55632.29
<b>BJ-HT</b>	51104.51	95420.92	686.44	1053.41	2149.55	20868.02
<b>BJ-HT<sup>G12V</sup></b>	299308.39	391406.39	36346.22	2128.75	3162.47	144181.76

**Supplemental Table I.** Antibody array demonstrating increased secretion of ELR+ CXC chemokines in HEK-HT, BJ-HT and HSMM-HT cells expressing HRas<sup>G12V</sup> compared to a vector control. Absolute values for CXCL1,2,3; CXCL1, CXCL5, CXCL6, CXCL7, and CXCL8 levels from the above cell lines is shown as pg of secreted protein per mg of total cell lysate.