

Supplemental Table 3. Differentially expressed human genes in 231<sup>Luc+</sup> tumors implanted in SS.BN3<sup>IL2Ry</sup> and SS<sup>IL2Ry</sup> rats.

Gene Symbol	Chromosome	Position		Transcript Abundance*				Fold Change (Log2)	FDR
		Start	End	SS <sup>IL2Ry</sup>	SD	SSBN3 <sup>IL2Ry</sup>	SD		
TMEM249	chr8	144,353,225	144,353,527	106	12	47	8	-0.5	0.007
LOC100287808	NT_187614.1	2,784,233	2,786,776	2	1	19	4	0.3	0.097
WSB1	chr17	27,312,209	27,313,619	2324	75	2945	173	0.3	0.080

\*Average values from 231<sup>Luc+</sup> tumors implanted in SS.BN3<sup>IL2Ry</sup> (n=4) and SS<sup>IL2Ry</sup> (n=4) rats. SD, standard deviation; FDR, false discovery rate