**Table S3. Summary of HLA typing of TC lines.** 

	HLA-							
	A	В	C	DPB	DQA	DQB1	DRB1	DRB3-5
G.	23:01,	51:08,	06:02,	02:01,		03:03,	07:01,	3*03:01,
<b>MEL 3107</b>	24:02	57:01	16:02	04:01	01:02	06:04	13:02	4*01:03
	01:01,	41:01,	06:02,			02:02,		3*01:01,
MEL 3919	30:01	57:01	17:01	04:02	02:01	03:03	07:01	4*01:01
	03:01,	15:01,	02:02,	04:01,	01:01,	03:02,	01:01,	
<b>MEL 4066</b>	26:01	27:05	03:04	20:01	03:01	05:01	04:01	4*01
	01:01,	08:01,	04:01,	02:01,	01:03,	02:01,	03:01,	3*01:01,
<b>MEL 2630</b>	02:01	35:02	07:01	04:01	05:01	06:03	13:01	4*03*01
<b>RCC 1764</b>	3	44	05			03	04	4*01

<sup>\*</sup>HLA-typing for MEL lines were performed by whole exosome sequencing, and for RCC line by standard HLA-typing.