

Genotype		<i>Pten</i> ^{fl/fl} <i>Kras</i> ^{G12S}		<i>Pten</i> ^{fl/fl} <i>Kras</i> ^{G12S} <i>PlxnB1</i> ^{-/-}		<i>Pten</i> ^{fl/fl} <i>Kras</i> ^{G12S} <i>PLXNB1</i> ^{fl/fl}		<i>Pten</i> ^{fl/fl} <i>Kras</i> ^{G12S} <i>PLXNB1</i> ^{fl599L}			
Age	metastatic status	Age	metastatic status	Age	metastatic status	Age	metastatic status	Age	metastatic status		
1	121 clear	0.9	1	137 clear	0.7	1	151 clear	0.7	1	125 metastatic node-lung met	0.7
2	143 clear	1	2	142 clear	1.1	2	155 clear	0.8	2	128 metastatic node-perit met	3.8
3	150 clear	1.5	3	144 clear	0.9	3	166 clear	1.1	3	142 metastatic node	2.5
4	153 clear	2	4	145 clear	0.9	4	166 clear	0.8	4	142 metastatic node	1
5	156 clear	1.6	5	159 clear	0.7	5	168 clear	1.5	5	143 metastatic node-lung and perit met	3
6	158 clear	0.8	6	160 clear	0.8	6	170 clear	1.2	6	146 metastatic node-lung met	2
7	167 clear	1	7	162 clear	0.8	7	171 clear	0.8	7	153 metastatic node-lung met	1.9
8	174 clear	1.1	8	173 clear	1	8	175 clear	1	8	162 clear	1.2
9	177 clear	0.9	9	174 clear	2.5	9	177 clear	2.3	9	165 clear	1.3
10	178 metastatic node	0.7	10	174 clear	1.7	10	178 metastatic node	0.7	10	200 metastatic node/liv met	3.5
11	186 metastatic node	3.6	11	175 metastatic node	1.5	11	186 clear	1.5	11	205 metastatic node	1.2
12	200 metastatic node	1.4	12	177 clear	1.6	12	190 clear	1.2	12	210 clear	1.4
13	201 metastatic node	0.8	13	185 clear	0.7	13	195 clear	2.2	13	221 clear	1.6
14	218 clear	0.8	14	185 clear	1	14	203 clear	1.4	14	226 clear	0.9
15	224 clear	1.6	15	190 clear	1.5	15	204 clear	0.6	15	227 metastatic node	0.9
16	232 metastatic node	0.6	16	190 clear	1.3	16	206 clear	1.5	16	237 clear	0.9
17	234 clear	2.2	17	198 clear	1.9	17	209 clear	0.9	17	259 clear	1
18	252 clear	2.8	18	209 clear	1	18	209 clear	1.1	18	259 metastatic node-perit met	3.5
19	253 metastatic node+liver met, lung met	3.9	19	218 clear	1.2	19	210 clear	1.4	19	273 metastatic node-lung met	3.5
20	292 metastatic node	2.3	20	220 clear	1.7	20	212 clear	1.6	20	280 clear	0.8
			21	230 clear	2.2	21	249 clear	0.8	21	287 metastatic node	1.5
			22	234 clear	3	22	250 clear	2.4	22	289 metastatic node	3.1
			23	241 clear	2.2				23	297 metastatic node-lung met	2
			24	245 clear	0.9				24	297 clear	0.8
			25	262 clear	1.3				25	307 metastatic node	5.3
			26	263 metastatic node	1.2				26	322 metastatic node	1.5
			27	273 clear	1.6				27	379 metastatic node	1.4
			28	306 metastatic node	1.4				28	414 clear	3

Genotype		<i>Pten</i> ^{fl/fl} <i>p53</i> ^{fl/fl}		<i>Pten</i> ^{fl/fl} <i>p53</i> ^{fl/fl} <i>PlxnB1</i> ^{-/-}		<i>Pten</i> ^{fl/fl} <i>p53</i> ^{fl/fl} <i>PLXNB1</i> ^{fl599L}			
Age	metastatic status	Age	metastatic status	Age	metastatic status	Age	metastatic status		
1	146 clear	1.8	1	164 clear	4.4	1	145 clear	2.7	
2	150 clear	2.5	2	171 clear	4.8	2	159 clear	1.6	
3	155 clear	2.3	3	171 clear	4.1	3	170 clear	2.9	
4	164 clear	1.9	4	173 clear	4.5	4	173 clear	2.2	
5	165 clear	4.5	5	174 clear	6.9	5	174 clear	2.4	
6	165 clear	2	6	174 clear	5.8	6	176 clear	3.5	
7	167 clear	1.9	7	177 clear	5.2	7	177 clear	6.4	
8	169 clear	2.5	8	178 clear	4.1	8	181 clear	0.7	
9	171 clear	3.7	9	180 clear	5.2	9	184 invasion into peritoneum	3.9	
10	172 clear	5	10	181 clear	6	10	188 clear	1.5	
11	172 clear	2.4	11	185 clear	3.2	11	198 clear	4.9	
12	172 clear	2.5	12	185 clear	6.4	12	201 clear	4.7	
13	172 lymph node metastasis +invasion	2.8	13	187 clear	5.6	13	201 invasion into peritoneum and into pelvic muscle	6.9	
14	176 clear	4	14	188 clear	1.9	14	210 Vas deferens/ peritoneum invasion	3.5	
15	177 clear	4.5	15	190 clear	4	15	211 lymph node metastasis	2.6	
16	177 clear	3.8	16	191 clear	3.2	16	226 clear	3.9	
17	178 clear	3.3	17	197 clear	5.6	17	229 clear	5.3	
18	183 clear	3.9	18	200 clear	6	18	230 invasion into pelvic muscle	2.9	
19	183 clear	4.7	19	202 clear	6.2	19	231 invasion into pelvic muscle	7	
20	184 clear	2.9	20	214 clear	7.1	20	237 invasion into pelvic muscle	4.8	
21	185 clear	3.7	21	258 clear	5.4	21	237 clear	2.2	
22	185 clear	2.4				22	241 clear	4.9	
23	185 clear	4.1				23	243 invasion into bladder muscle	2.9	
24	187 lymph node metastasis +invasion	2.9				24	246 invasion into bladder muscle	1.8	
25	191 invasion into peritoneum, sarc next to spleen and pancreas	3.8				25	247 clear	5.1	
26	192 clear	4				26	248 invasion into peritoneum	3	
27	193 clear	2.4				27	252 clear	2.4	
28	195 clear	2.4				28	266 lymph node metastasis+invasion	4.9	
29	199 lymph node metastasis +invasion	4				29	275 lymph node metastasis+invasion	6.5	
30	222 clear	3.8							

Supplementary Table 1. List of age, tumour weight and metastatic status of mice used