



**Supplemental Figure S3. Methylation status of an active donor L1 in tumor and tail genomic DNA.**

For tumor nodules and tails from the animal depicted in Fig. 2 (#96109) and the remaining 9 animals, the methylation status for the donor L1 (above) and all L1 T<sub>F</sub> monomers (below) are shown. Solid circle means methylated, empty circle means unmethylated, and 'x' means 'not present'. For tumor-tail pairs, significant differences in methylation status are shown: \* p<0.05; \*\* p< 0.01; \*\*\* p<0.001; and \*\*\*\* p<0.0001 (paired *t*-test, two tailed).