

The mutational landscape of *MYCN*, *Lin28b* and *ALK^{F1174L}* driven murine neuroblastoma mimics human disease

SUPPLEMENTARY MATERIALS

Supplementary Table 1: Coverage statistics. See_Supplementary_Table 1

Supplementary Table 2: Non synonymous coding mutations in murine tumors. See_Supplementary_Table 2

Supplementary Table 3: Somatic mutations in murine tumors. See_Supplementary_Table 3

Supplementary Table 4: Murine tumor characteristics. See_Supplementary_Table 4

Supplementary Table 5: t-dicer expression ratio. See_Supplementary_Table 5

Supplementary Table 6: Human neuroblastoma sample characteristics.

INSS stage		
1	31	11.23%
2	26	9.42%
3	28	10.14%
4	89	32.25%
4S	19	6.88%
Age groups		
less than 1 year	69	25.00%
over 1 year	124	44.93%
Age at diagnosis distribution (in months)		
minimum	0	
1rst quartile	6	
median	18	
3rd quartile	34	
maximum	163	
MYCN status		
amplified	38	13.77%
non amplified	154	55.80%
Array CGH profile subtype		
1	71	25.72%
2a	45	16.30%
2b	30	10.87%