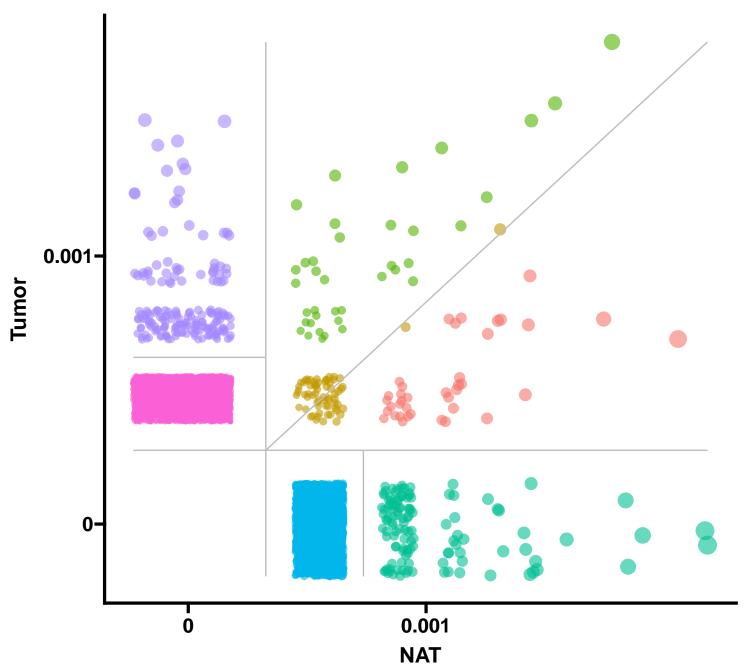
$$c9(n = 4,960)$$

$$n_{\rm D} = 142 \ r = 0.37 \ P = 5.2 \times 10^{-6}$$



- Collapsed
- Dual
- Expanded
- NAT Multiplet
- NAT Singleton
- Tumor Multiplet
- Tumor Singleton