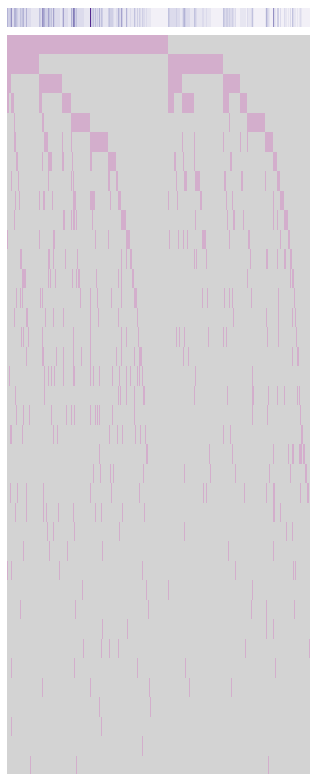


# omatic mutations from GDI



**hits**

53% TP53  
29% KRAS  
19% KEAP1  
16% STK11  
14% EGFR  
13% NF1  
10% SMARCA4  
10% ATM  
9% ALK  
8% BRAF  
8% RBM10  
7% SETD2  
7% RB1  
7% MTOR  
7% ARID2  
6% ARID1A  
6% CDKN2A  
5% ROS1  
5% PIK3CA  
5% ARID1B  
5% RET  
5% MET  
4% ERBB2  
4% NFE2L2  
3% TSC2  
2% CUL3  
2% TSC1  
2% RIT1  
2% PIK3R1  
2% PTEN  
2% MAP2K1  
1% MDM2  
1% CCNE1  
1% CCND1  
1% NRAS  
1% CDK4  
1% HRAS  
1% AKT1



**hits**



**522 samples**

**38 events**

**38 genes**

**0 patterns**