



В

	n = 20	_
Subgroup PD-L1 expression Smoking history		
Y772_A775dup 771 insAYVM G778_P780dup G776delinsLC G776delinsVC CNV Other subtype	15.0% 15.0% 5.0% 5.0% 20.0%	
TP53	80.0%	ļ
RB1		ļ
LRP1B		1
SETD2		ļ
ATR BRCA1		
CDK4		i
CDK4 CDKN2A		i
MYC		i
NTRK3		î
PTEN		î
SMARCA4	5.0%	Î
STK11	5.0%	Î
APC		
ARID1A	5.0%	
CREBBP	5.0%	i
EGFR		
ERBB3		ļ
FLT4		ļ
HGF	0.0%	ļ
KMT2D	0.0%	ł
MTOR		ļ
PIK3CA		
RET ROS1	0.0%	ii B
RUSI	0.078	8

TGFBR2

0.0%

n = 9		
		Subgroup
		HER2
	0.0%	HER2
	0.0%	
	0.0%	
	0.0%	PD-L1 exp
	0.0%	≥ 1%
	0.0% 100.0%	< 1%
		Unkno
	77.8%	Onkilo
	22.2%	
	22.2%	Smoking I
	33.3%	Smoke
	11.1%	_
	0.0%	Non-s
	11.1%	
	11.1%	
	6.9% 22.2%	
	22.2%	Alteration
	11.1%	
	11.1%	Nonse
	11.1%	Misse
	0.0%	
	11.1%	
	11.1%	CNV I
	11.1% 0.0%	Frame
	0.0%	Insert
	11.1%	
	11.1%	Splici
	0.0%	Fusio
	0.0%	
	11.1%	
	11.1%	

2 ex20ins 2 non-ex20ins pression iown

history

ker smoker

n types

