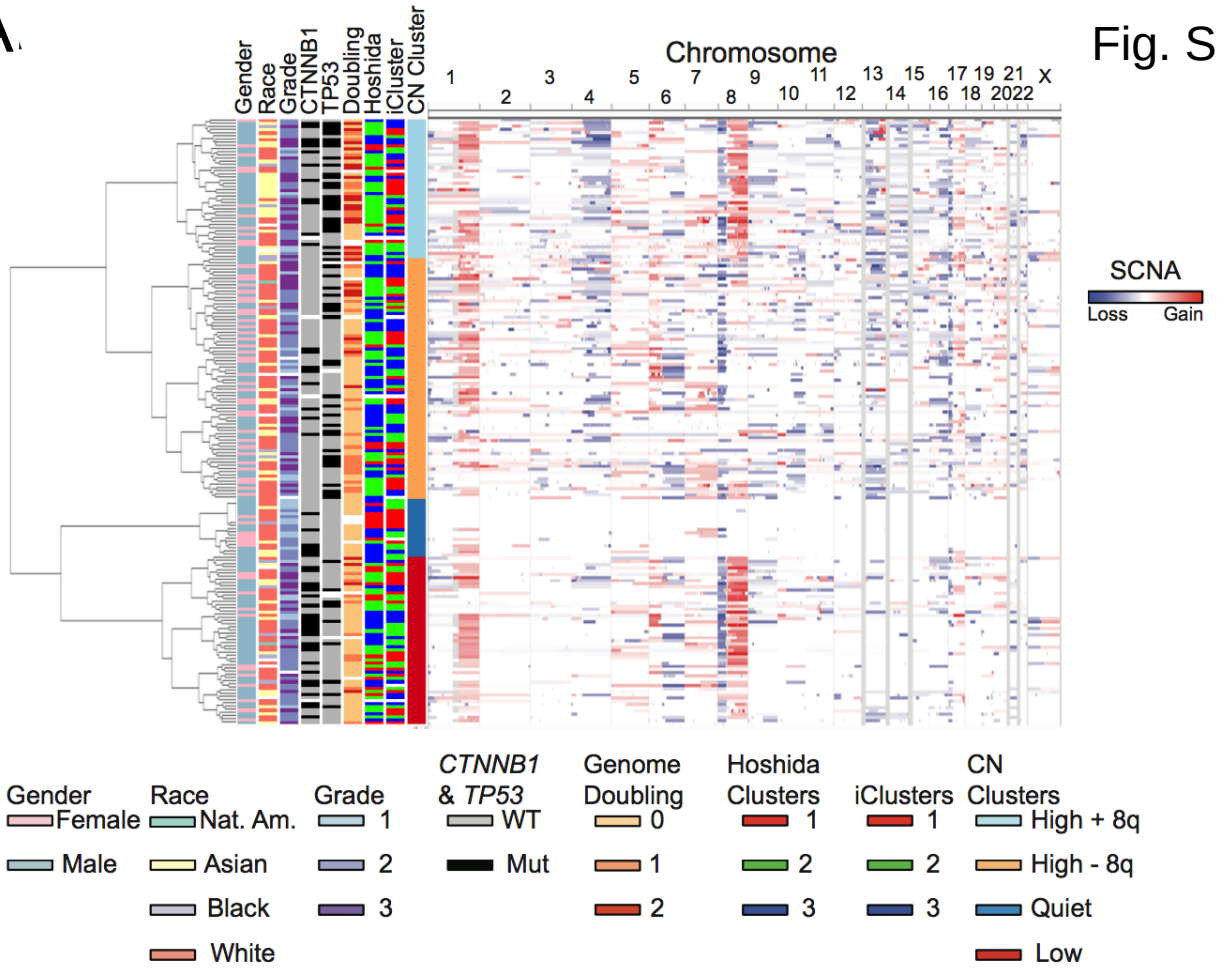
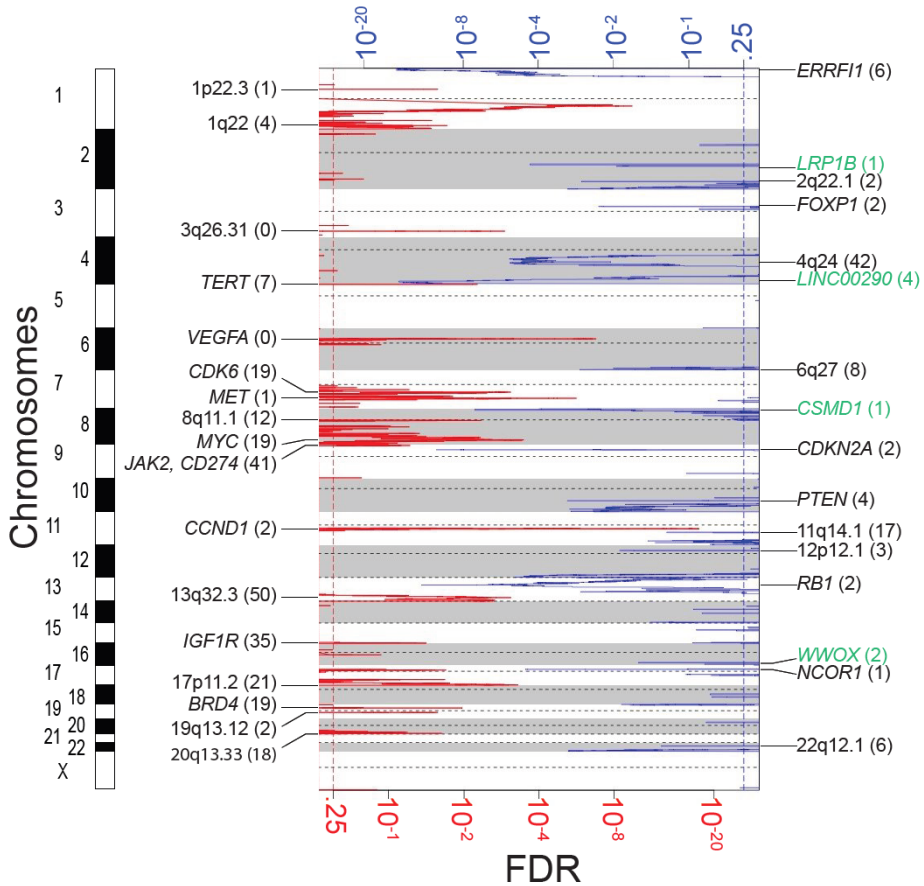
A

Fig. S2


Gender
Race
Grade
CTNNB1
TP53
Doubling
Hoshida
iCluster
CN Cluster
Chromosome
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 X
SCNA
Loss
Gain
Gender
Female
Male
Race
Nat. Am.
Asian
Black
White
Grade
1
2
3
CTNNB1 & TP53
WT
Mut
Genome Doubling
0
1
2
Hoshida Clusters
1
2
3
iClusters
1
2
3
CN Clusters
High + 8q
High - 8q
Quiet
Low

B


Chromosomes
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 X
1p22.3 (1)
1q22 (4)
3q26.31 (0)
TERT (7)
VEGFA (0)
CDK6 (19)
MET (1)
8q11.1 (12)
MYC (19)
JAK2, CD274 (41)
CCND1 (2)
13q32.3 (50)
IGF1R (35)
17p11.2 (21)
BRD4 (19)
19q13.12 (2)
20q13.33 (18)
ERRFI1 (6)
LRP1B (1)
2q22.1 (2)
FOXP1 (2)
4q24 (42)
LINC00290 (4)
6q27 (8)
CSMD1 (1)
CDKN2A (2)
PTEN (4)
11q14.1 (17)
12p12.1 (3)
RB1 (2)
WWOX (2)
NCOR1 (1)
22q12.1 (6)
10^-20
10^-8
10^-4
10^-2
10^-1
.25
FDR