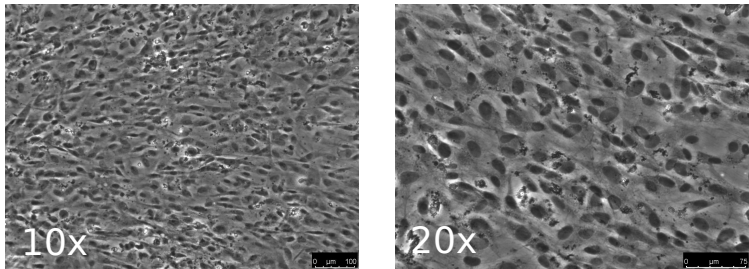


# sNF96.2

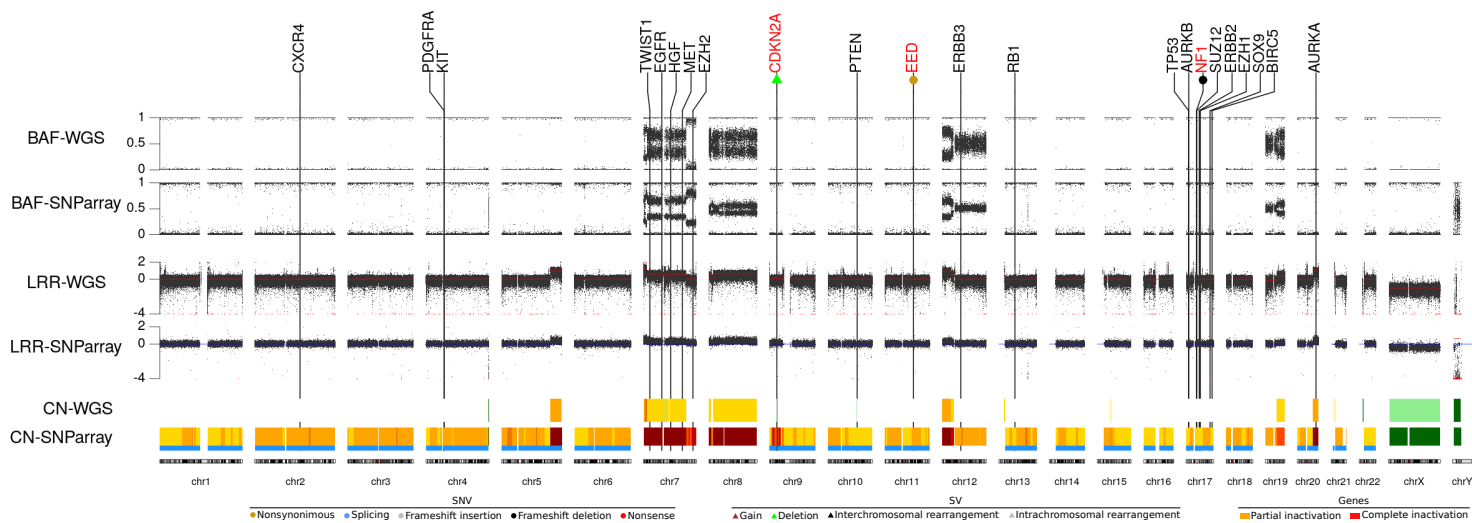
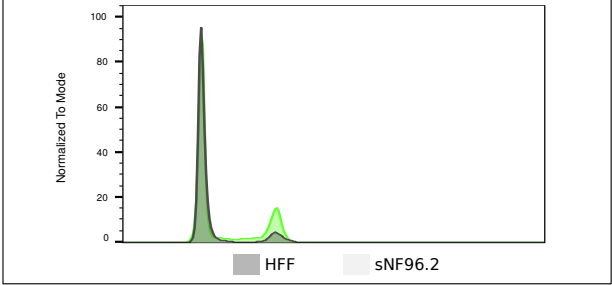
RRID:CVCL\_K281

NF1  
Male, 27yo

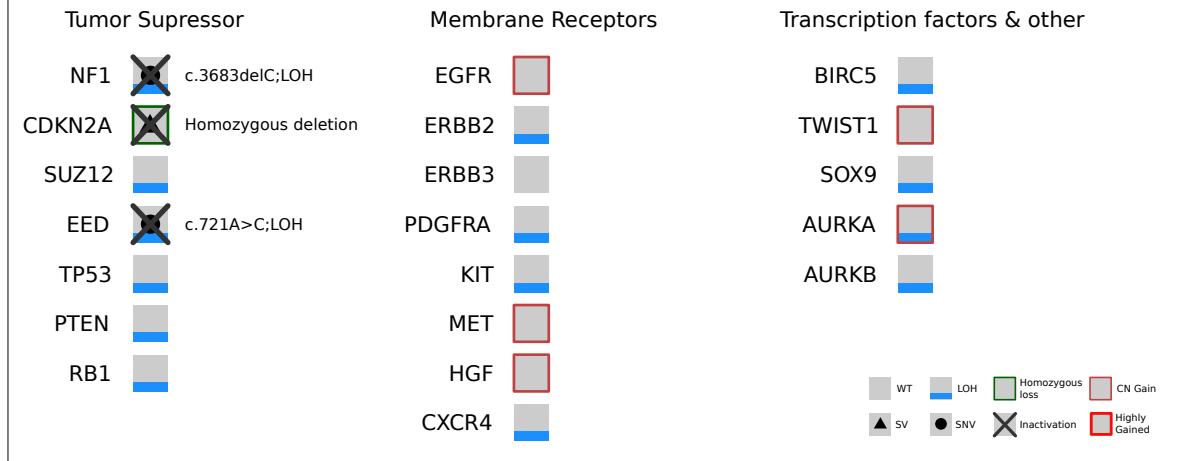
## Phenotype



## Ploidy



## Genes



## STR

D8S1179	13
D21S11	30
D7S820	10, 11
CSF1PO	12
D3S1358	16
TH01	6
D13S317	10
D16S539	11
D2S11338	17
D19S433	13, 14
vWA	17, 19
TPOX	11
D18S51	16
AMEL	X
D5S818	11
FGA	22

## Methylome class MPNST

## Marker expression SOX9: Positive SOX10: Negative S100B: Negative

Additional alterations:

Additional information:

Aliases: SNF96.2; sNF96-2

Original publication: Perrin GQ, Li H, Fishbein L, Thomson SA, Hwang MS, Scarborough MT, Yachnis AT, Wallace MR, Mareci TH, Muir D. An orthotopic xenograft model of intraneural NF1 MPNST suggests a potential association between steroid hormones and tumor cell proliferation. Lab Invest. 2007 Nov;87(11):1092-102. <https://doi.org/10.1038/labinvest.3700675>