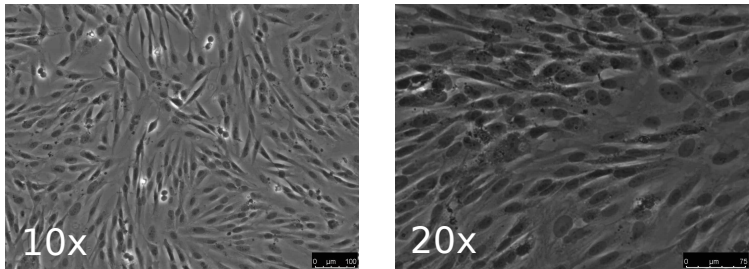


ST88-14

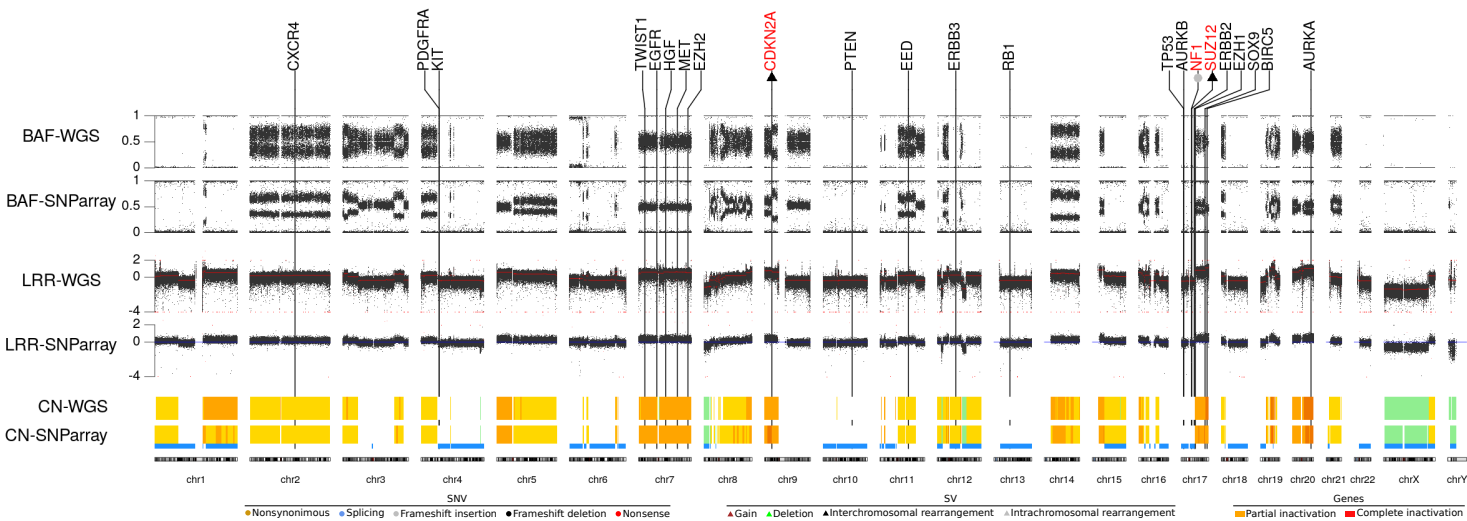
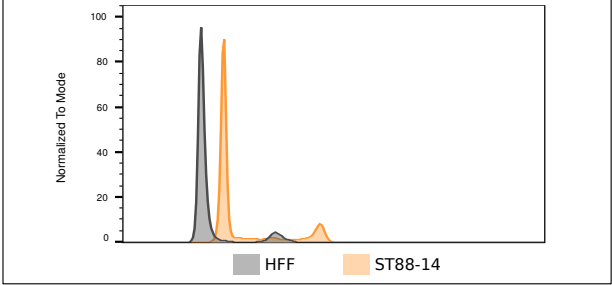
RRID:CVCL_8916

NF1
Male, 24yo

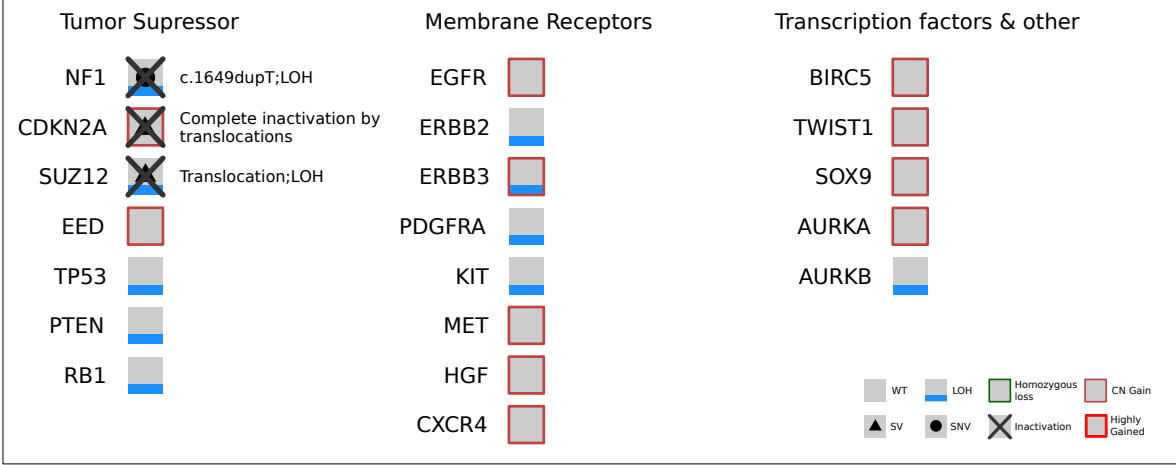
Phenotype



Ploidy



Genes



STR

D8S1179	14
D21S11	29, 32.3
D7S820	8
CSF1PO	9, 12
D3S1358	15, 18
TH01	9
D13S317	12
D16S539	13
D2S11338	17, 23
D19S433	13, 14
vWA	16
TPOX	11, 12
D18S51	12
AMEL	X, Y
D5S818	12, 13
FGA	21

Methylome class MPNST

Marker expression

SOX9: Positive SOX10: Negative S100B: Negative

Additional alterations:

Additional information: In some repositories and journal articles the NF1 germline mutation has been erroneously identified as c.910C>T

Aliases: ST88.14; ST 88-14; ST-8814; ST8814; 88-14; NF188-14

Original publication: Fletcher JA, Kozakewich HP, Hoffer FA, Lage JM, Weidner N, Tepper R, Pinkus GS, Morton CC, Corson JM. Diagnostic relevance of clonal cytogenetic aberrations in malignant soft-tissue tumors. N Engl J Med. 1991 Feb 14;324(7):436-42. <https://doi.org/10.1056/nejm199102143240702>