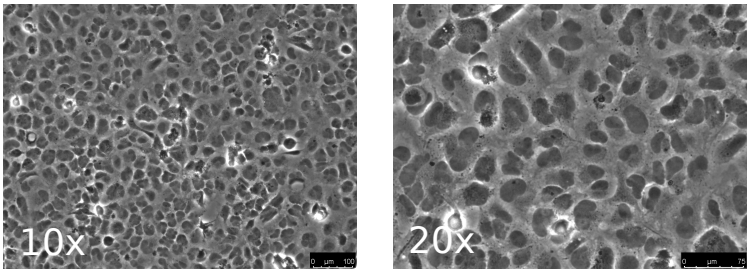
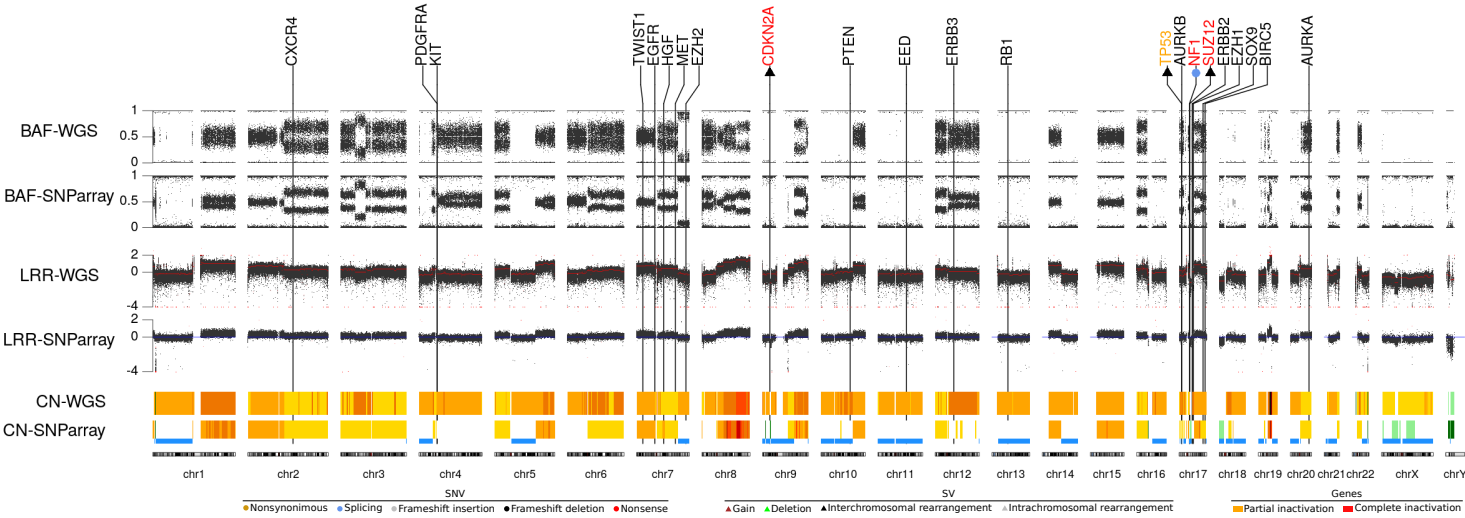
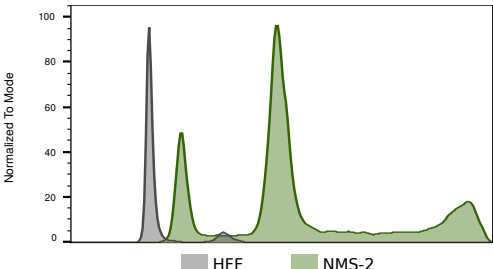


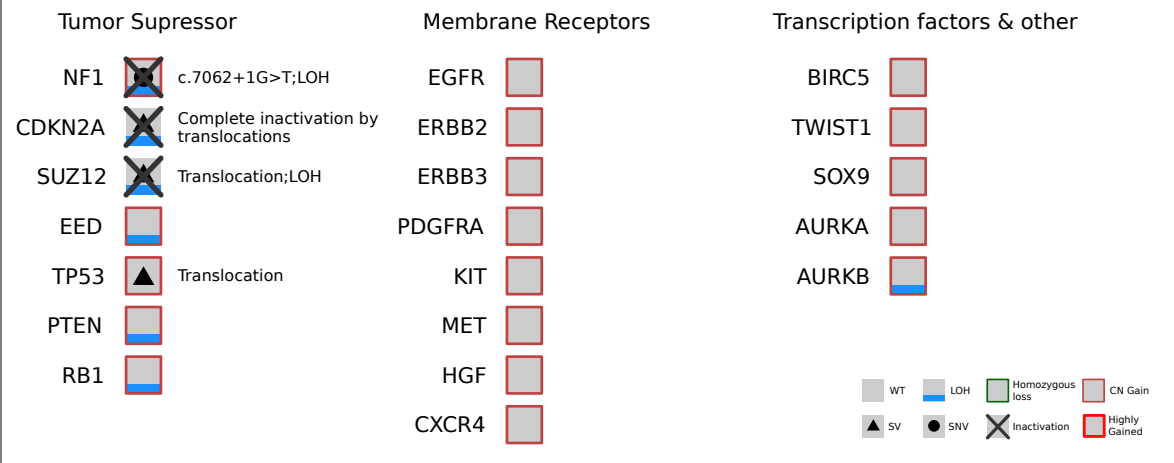
Phenotype



Ploidy



Genes



STR

D8S1179	12, 13
D21S11	30
D7S820	9, 12
CSF1PO	12
D3S1358	15, 16
TH01	6
D13S317	12
D16S539	9
D2S11338	18, 19
D19S433	13.2,14.2
vWA	14, 19
TPOX	8, 9
D18S51	17
AMEL	X, Y
D5S818	12, 13
FGA	21, 22

Methylome class
MPNST

Marker expression
SOX9: Positive SOX10: Negative S100B: Negative

Additional alterations:

Additional information:

Aliases:

Original publication: Imaizumi S, Motoyama T, Ogose A, Hotta T, Takahashi HE. Characterization and chemosensitivity of two human malignant peripheral nerve sheath tumour cell lines derived from a patient with neurofibromatosis type 1. Virchows Arch. 1998 Nov;433(5):435-41. <https://doi.org/10.1007/s004280050271>