Non-NoLS NLSs that are used as negative training examples.

>NP_000465_twist_nls
sgkrggrkrrssrrsagggagpggaagggvgggdepgspaqgkrgkksag
>NP_954659_matrin3_nls
lkkdksrkrsyspdgkespsdkkskt
>NP_150091_LEDGF/p75_nls
tpkaarrgrkrkaekqvete
>NP_001005862_erb-B2_nls
ilikrrqqkirkytmrrllq
>NP_001869_CRABP-II_nls
lkvlgvnvmlrkiavaaaskp
>NP_542378_Tbx1_nls
ydhylgaksrpapyplpglr
>NP_000312_Rb1_nls
rvlkrsaegsnppkplkklr
>NP_005740_tob_nls
nklprrrvnifgeelerllkkky
>NP_005059_SIM1_nls
tdnrkgaksrlsssksksrtspypqy
>NP_054831_TRPS1_nls
ngeqiirrrtrkrlnpealq
>NP_065574_ChAT iso2_nls
mglrtakkrglggggkwkre
>NP_005021_Plk1_nls
elcrrrsllelhkrrkalte
>NP_005135_hairless_nls
lkragspevqgamgspapkr
>NP_006075_p48_nls
kgkykegdtggpavwktrlr
>NP_000200_PDX-1_nls
kiwfqnrrmkwkkeedkkrg
>NP_015559_RanBP3_nls
dsdredgnycppvkrertss
>NP_001776_cytidine_deaminase_nls
maqkrpactlkpecvqqllvcsqeakk
>NP_001460_Ku70_nls
gkvtkrkhdnegsgskrpkv
>NP_006249_protein_kinase, cGMP-dependent, type I isoform 2 nls
sktfamkilkkrhivdtrqq
>NP_001092755_prothymosin_alpha_nls
gkraaeddedddvdtkkqktdedd
>NP_848514_ARNT_nls
raikrrpgldfdddgegnskflr
>NP_002102_Huntingdon_disease_protein_nls
pslspirrkgkekepgeqas
>NP_001017535_VDR_NLSa
crlkrcvdigmmkefiltdeevqrkre
>NP_001017535_VDR_NLSb
cegckgffrrsmkrkalftc
>NP_001018087_GCR_nls
yrkclqagmnlearktkkkikgiqqat
>NP_000035_Androgen_receptor_nls
crlrkcyeagmtlgarklkkl
>NP_000955_RARalpha_nls
crlqkcfevgmskesvrndrnkkkkevpkp
>NP_005243_c-fos_nls
rirrernkmaaakcrnrrre
>NP_002219_c-jun_nls
rikaerkrmrnriaaskcrkrkl
>NP_002690_oct-6_nls

```
dkiaaqgrkrkkrtsievgv
>NP_002819_TCPTP_nls
rkriredrkattaqkvqqmkqrlnenerkrkr
```