A
X167509_T
X167509_G
X167509_A
B
X176118_T
X176118_G
C
X179657_TGGA
X179657_GATG
X179657_GGGA
X179657_TAGA
X179657_GGTA
X179657_TTGA
X179657_GATA
X179657_TGTA
X179657_TGGG
D
X183849_GTT
X183849_TTT
X183849_GAC
X183849_GTA
E
X187223_AT
X187223_GT
X187223_AG
X187223_GG
X187223_TA
X187223_AC
X187223_CT
X187223_AA
X187223_CG
F
X188840_TG
X188840_TT
X188840_GT
X188840_CT
G
X234121_GCTT
X234121_GTTT
X234121_GCTG
X234121_ACTT
X234121_TCTT
X234121_GGCT
X234121_GATT
X234121_GCCT
X234121_GGTT
H
X259006_TTT
X259006_TTG
X259006_TCT
X259006_TCA
X259006_CTT
X259006_ATT
X259006_GTT
X259006_GGG
X259006_ACG
I
X263337_TG
X263337_GG
X263337_TT
J
X267689_A
K
X661055_TAA
X661055_TGA
X661055_CGG
X661055_GAA
L
X1571092_ATG
X1571092_ACT
X1571092_ACG
X1571092_GTG
M
X3694603_TTT
N
X4008606_T
X4008606_C
O
X4390755_TGA
X4390755_GAT
X4390755_GGA
X4390755_TGG
X4390755_TGC
P
X4418586_T
X4418586_C
Counts
NODv
NODa
Group I
Group II