frequency
150
100
50
0
Transition/Transversion
G–>T or C–>A (TV)
G–>C or C–>G (TV)
G–>A or C–>T (TI)
A–>T or T–>A (TV)
A–>G or T–>C (TI)
A–>C or T–>G (TV)
LYM145–Naive
LYM023–Naive
LYM045–Naive
LYM238–Sorted
LYM238–Naive
LYM058–Naive
LYM125–Naive
LYM100–Naive
LYM088–Naive
LYM167–Naive
LYM153–Naive
LYM002–Naive
LYM005–Naive
LYM120–Naive
LYM120–Treated
LYM215–Sorted
LYM215–Treated
LYM139–Treated
LYM177–Treated
LYM202–Sorted
LYM202–Treated
LYM062–Treated
LYM057–tNHL
LYM001–tNHL
LYM175–tNHL
LYM193–tNHL
LYM237–tNHL
LYM013–tNHL
Sample: n=28
proportion
1.00
0.75
0.50
0.25
0.00
Transition/Transversion
G–>T or C–>A (TV)
G–>C or C–>G (TV)
G–>A or C–>T (TI)
A–>T or T–>A (TV)
A–>G or T–>C (TI)
A–>C or T–>G (TV)
Sequenced
FLIPI_score
NHL_type
Sample n=28
Clinical Data
0
1
2
3
FL
t–NHL
Treated
TreatmentNaive
NA