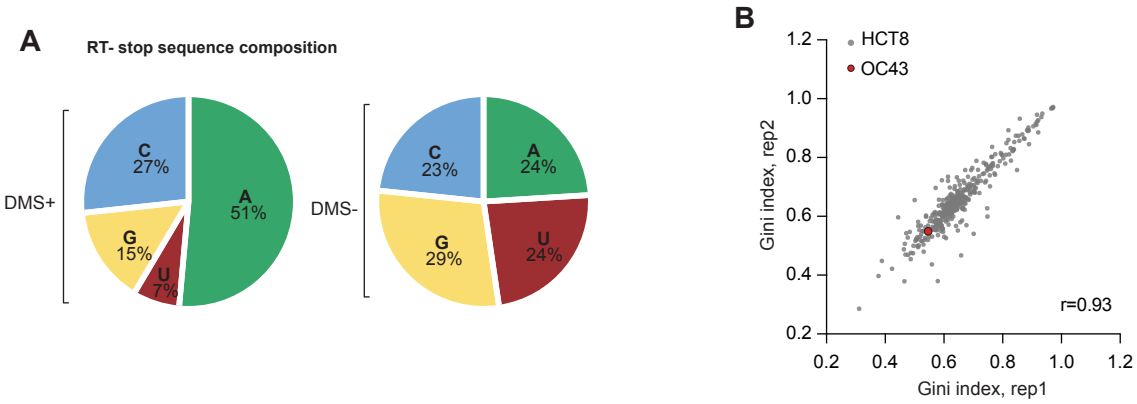
A
RT- stop sequence composition
DMS+
C
27%
A
51%
G
15%
U
7%
DMS-
C
23%
A
24%
G
29%
U
24%
B
HCT8
OC43
Gini index, rep2
Gini index, rep1
r=0.93
1.2
1.0
0.8
0.6
0.4
0.2
0.2
0.4
0.6
0.8
1.0
1.2