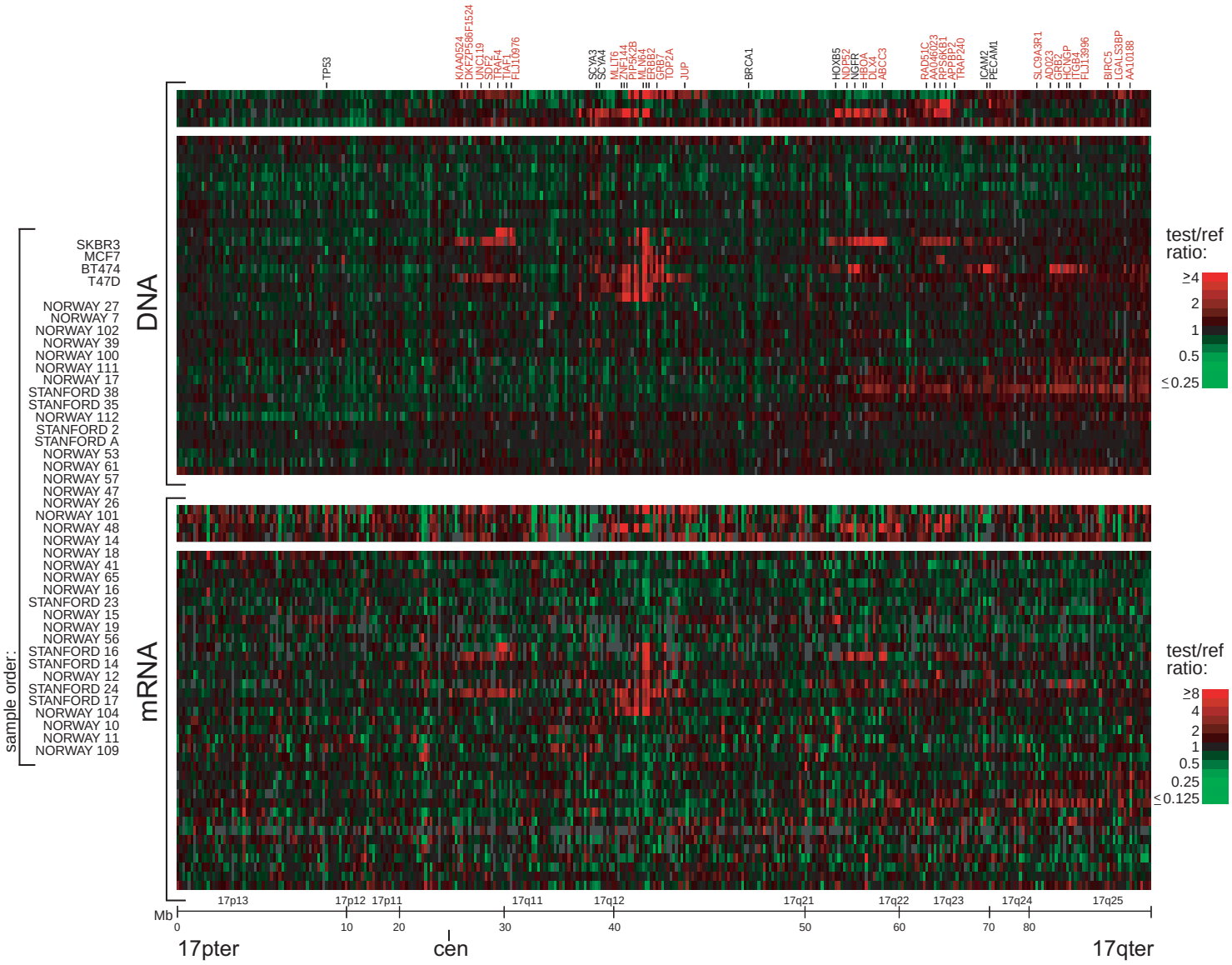
TP53
KIAA0524
DKFZP586F1524
UNC119
TOP2A
TPRE4
TIAF1
FLJ10976
SCYA3
SCYA4
MLLT6
ZNF144
PIPSK2B
MLN64
GRB7
TOP2A
JUP
BRCA1
HOXB5
NDP52
NGFR
HBQA
DLX4
ABCC3
RAD51C
AA046023
APOBR1
TRAP240
ICAM2
PECAM1
SLC9A3R1
ADD23
GRB7
HCNGP
ITGB4
FLJ13996
BIRC5
LGALS3BP
AA10188
DNA
mRNA
SKBR3
MCF7
BT474
T47D
NORWAY 27
NORWAY 7
NORWAY 102
NORWAY 39
NORWAY 100
NORWAY 111
NORWAY 17
STANFORD 38
STANFORD 35
NORWAY 112
STANFORD 2
STANFORD A
NORWAY 53
NORWAY 61
NORWAY 57
NORWAY 47
NORWAY 26
NORWAY 101
NORWAY 48
NORWAY 14
NORWAY 18
NORWAY 41
NORWAY 65
NORWAY 16
STANFORD 23
NORWAY 15
NORWAY 19
NORWAY 56
STANFORD 16
STANFORD 14
NORWAY 12
STANFORD 24
STANFORD 17
NORWAY 104
NORWAY 10
NORWAY 11
NORWAY 109
sample order:
test/ref ratio:
≥4
2
1
0.5
≤0.25
test/ref ratio:
≥8
4
2
1
0.5
0.25
≤0.125
17p13
17p12
17p11
17q11
17q12
17q21
17q22
17q23
17q24
17q25
Mb
0
10
20
30
40
50
60
70
80
17pter
cen
17qter