cell_line
age
gender
ENSG00000164733
ENSG00000185664
ENSG00000137575
ENSG00000115828
ENSG00000196924
ENSG00000115414
ENSG00000100234
ENSG00000108679
ENSG00000184009
ENSG00000140105
ENSG00000100994
ENSG00000160789
ENSG00000109971
ENSG00000096384
ENSG00000198959
ENSG00000198898
ENSG00000113140
ENSG00000154692
ENSG00000067225
ENSG00000116640
ENSG00000074800
ENSG00000182718
ENSG00000122861
ENSG00000164111
ENSG00000142871
ENSG00000142089
ENSG00000165949
ENSG00000143933
ENSG00000134333
ENSG00000086548
ENSG00000135047
ENSG00000136068
ENSG00000183255
ENSG00000110057
ENSG00000170421
ENSG00000118785
ENSG00000099194
ENSG00000184292
ENSG00000161011
ENSG00000163220
ENSG00000059804
ENSG00000171345
ENSG00000160182
ENSG00000139644
ENSG00000166598
ENSG00000044574
ENSG00000110321
ENSG00000166710
ENSG00000183283
ENSG00000132475
ENSG00000251562
ENSG00000140968
ENSG00000118741
ENSG00000100453
ENSG00000156428
ENSG00000139916
ENSG00000139370
ENSG00000051108
ENSG00000184007
ENSG00000136167
ENSG00000165527
ENSG00000119582
ENSG00000112335
ENSG00000106066
ENSG00000163466
ENSG00000131238
ENSG00000090382
ENSG00000169508
ENSG00000162511
ENSG00000198502
ENSG00000223865
ENSG00000196126
ENSG00000204287
ENSG00000231389
ENSG00000120129
ENSG00000170345
ENSG00000179344
ENSG00000103187
ENSG00000130066
ENSG00000230582
ENSG00000101439
ENSG00000148180
ENSG00000197746
ENSG00000107798
ENSG00000265972
ENSG00000234745
ENSG00000226503
ENSG00000205542
ENSG00000075624
ENSG00000120708
ENSG00000087086
ENSG00000198712
ENSG00000198886
ENSG00000198804
ENSG00000198727
ENSG00000198938
ENSG00000103257
ENSG00000150991
ENSG00000138654
ENSG00000156508
matrix_3
cell_line
A10/JL
A172
BJ32/JL
COC1
COC2
CDC3
ECC4
HMV1
HMV10
HUCCT1
IGR39
JJ012
MCF7
MDAMB231
MKN74
SNU1198
PDC
PK59
T3M3
X888MEL
age
60
50
40
30
20
10
0
gender
Female
Male
CDCL2_2
CDCL2_5
CDCL2_8
CDCL2_11
CDCL2_17
CDCL2_24
CDCL2_1
PDC_9
CDCL2_2
CDCL2_3
CDCL2_5
CDCL2_8
CDCL2_14
CDCL2_10
CDCL2_25
CDCL2_12
CDCL2_13
CDCL2_9
CDCL2_21
CDCL2_6
CDCL2_16
CDCL2_7
A172_6
A172_7
A172_8
A172_5
HUCCT1_3
HUCCT1_2
HUCCT1_4
MKN74_5
MKN74_8
HUCCT1_6
MKN74_6
HUCCT1_8
HUCCT1_7
HUCCT1_5
HUCCT1_4
HUCCT1_1
MKN74_1
MKN74_3
MKN74_2
MKN74_4
MCF7_8
MCF7_7
MCF7_5
MCF7_6
MCF7_4
MCF7_3
MCF7_1
MCF7_2
T98G_33
T98G_32
T98G_26
T98G_34
T98G_27
ECC4_1
T98G_31
T98G_30
T98G_29
ECC4_5
ECC4_6
HSS10_4
HSS10_5
HSS10_6
HSS10_7
HSS10_8
CAS02_7
CAS02_5
CAS02_6
ISR59_8
ISR59_7
ISR59_6
ISR59_5
X888MEL_10
X888MEL_8
X888MEL_5
X888MEL_7
X888MEL_11
X888MEL_12
X888MEL_9
X888MEL_6
K562_5
K562_4
PK59_8
PK59_11
PK59_10
PK59_9
PK59_7
PK59_6
PK59_5
PK59_4
PK59_1
PK59_3
PK59_2
OVCAR8_10
OVCAR8_9
OVCAR8_5
OVCAR8_8
OVCAR8_7
OVCAR8_6
MDAMB231_8
MDAMB231_4
MDAMB231_6
MDAMB231_7
MDAMB231_5
MDAMB231_3
MDAMB231_11
MDAMB231_10
ECC4_3
ECC4_2
ISR59_4
ISR59_1
ISR59_2
ISR59_3
HMV1_8
HMV1_7
HMV1_6
HMV1_11
HMV1_12
HMV1_10
HMV1_9
HMV1_5
HMV1_3
HMV1_4
A10/JL_10
A10/JL_9
A10/JL_2
A10/JL_4
A10/JL_3
BJ32/JL_1
BJ32/JL_2
BJ32/JL_7
BJ32/JL_5
BJ32/JL_6
BJ32/JL_8
BJ32/JL_10
BJ32/JL_9
A10/JL_11
A10/JL_12
A10/JL_8
A10/JL_7
A10/JL_5
HSS10_2
HSS10_1
T98G_1
T98G_2
T98G_3
T98G_4
MDAMB231_1
MDAMB231_2
MDAMB231_9
OVCAR8_3
OVCAR8_1
OVCAR8_4
OVCAR8_2
PDC_3
BJ32/JL_4
K562_3
K562_2
K562_1
A172_3
A172_1
A172_4
A172_2
CAS02_4
CAS02_1
CAS02_2
CAS02_3
X888MEL_4
X888MEL_1
X888MEL_3
X888MEL_2
PDC_16
PDC_2
PDC_1
PDC_12
PDC_11
PDC_10
PDC_14
PDC_15
PDC_13
PDC_6
PDC_7
PDC_5
PDC_8