Fig. 1a-d

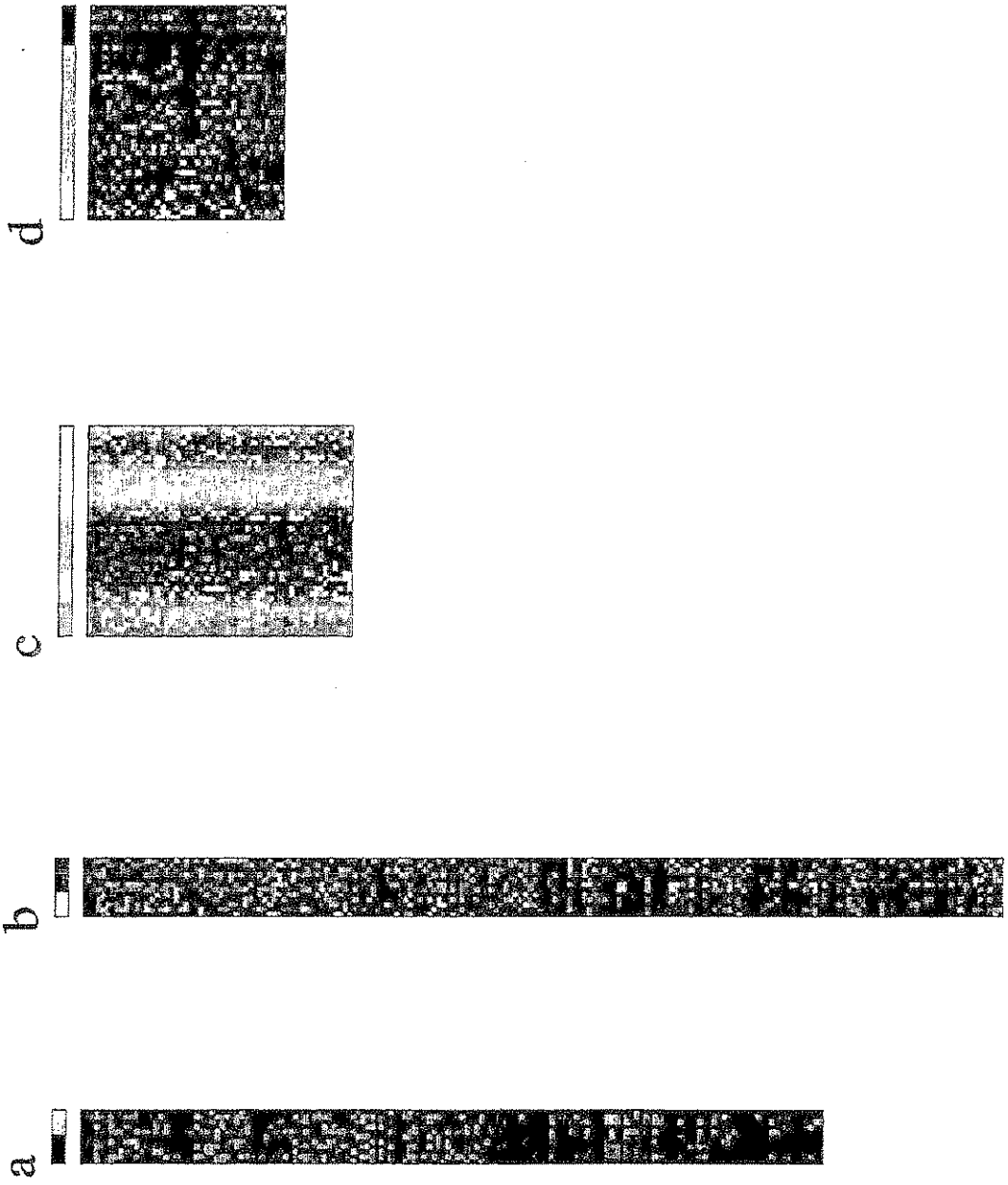
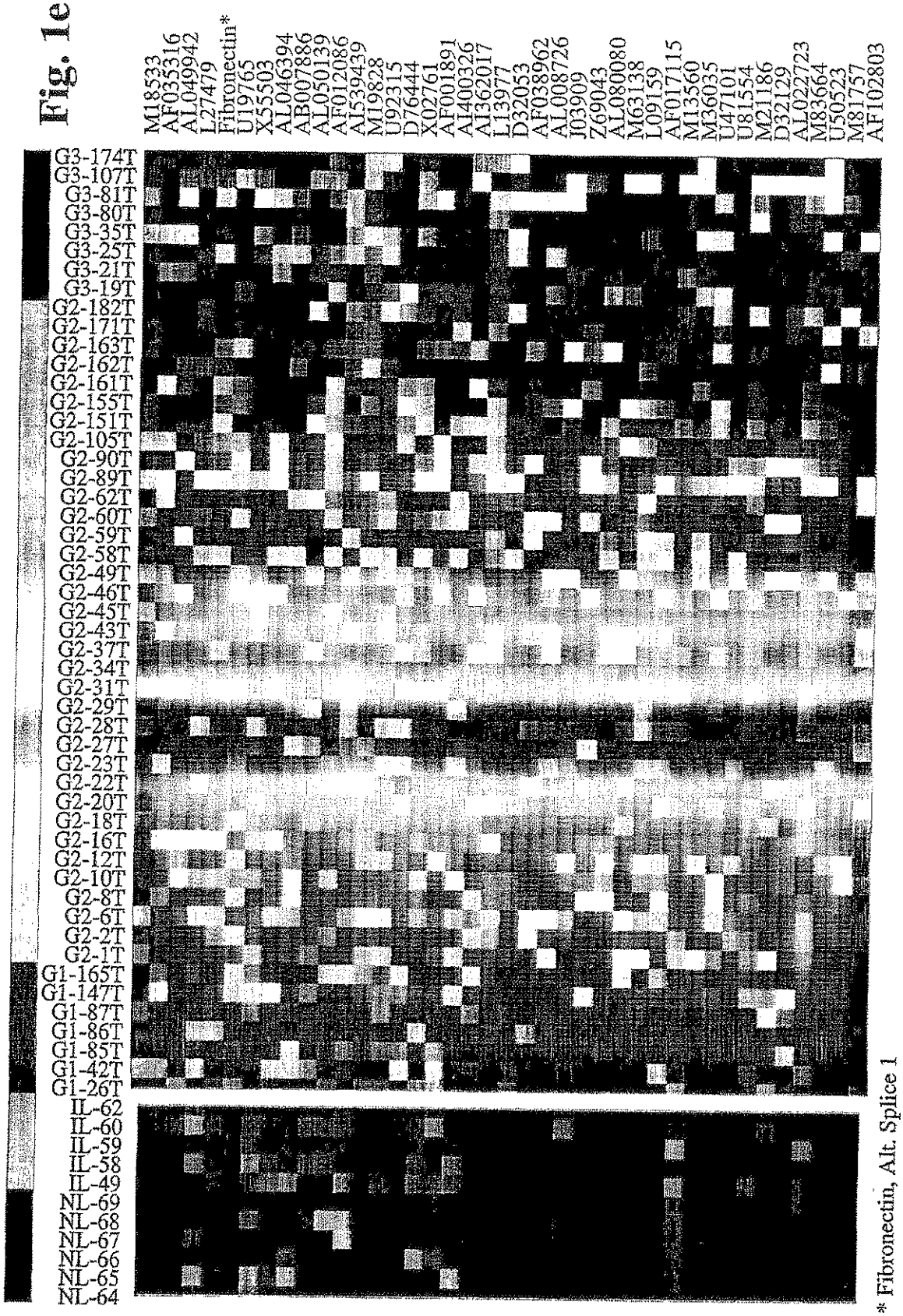


Fig. 1e



* Fibronectin, Alt. Splice 1

Fig. 1f

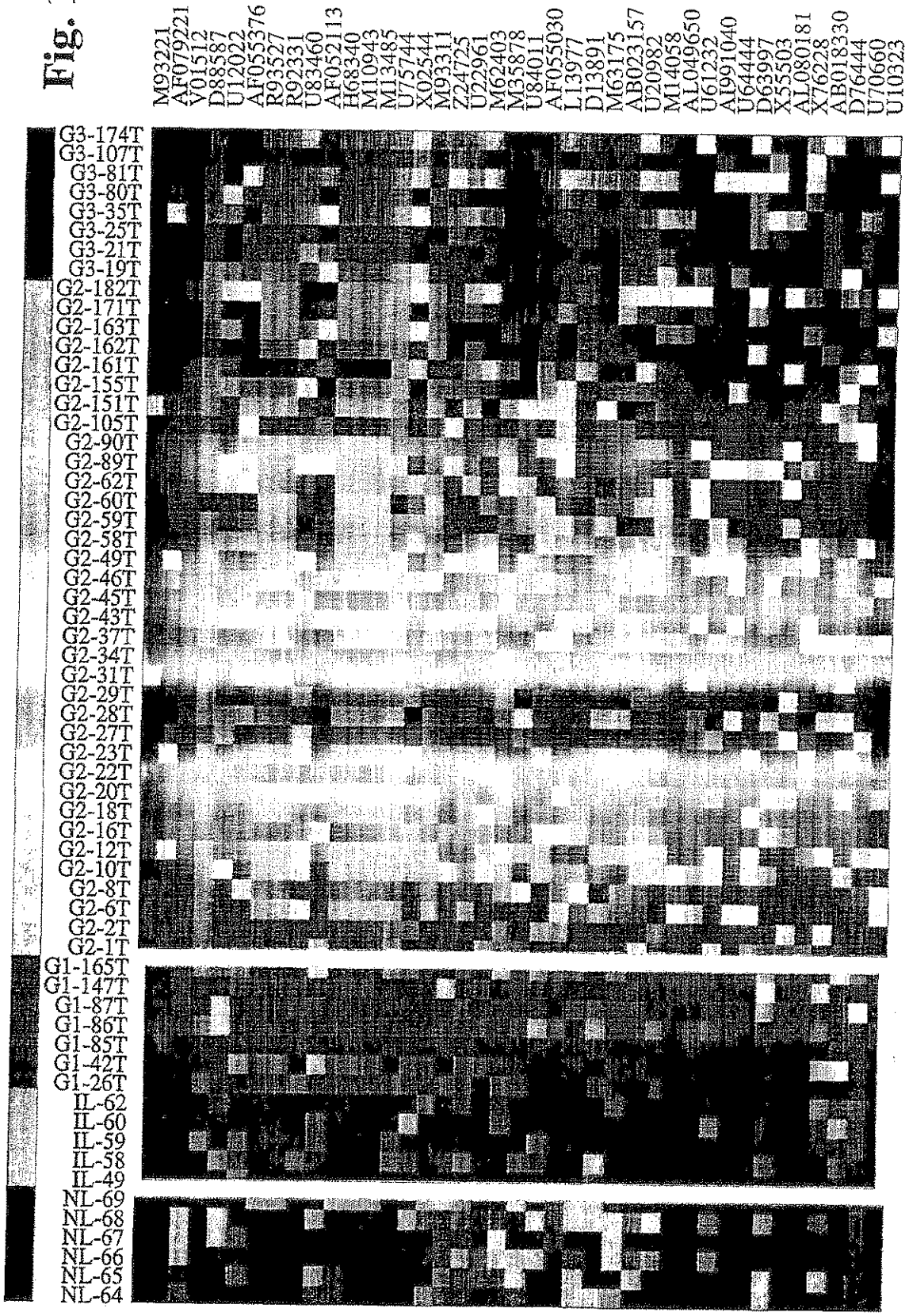

M93221
AF079221
V01512
D88587
U12022
AF055376
R93527
R92331
U83460
AF052113
H68340
M10943
M13485
U75744
X02544
M93311
Z24725
U22961
M62403
M35878
U84011
AF055030
L13977
D13891
M63175
AB023157
U20982
M14058
AL049650
U61232
AI991040
U64444
D63997
X55503
AL080181
X76228
AB018330
D76444
U70660
U10323
G3-174T
G3-107T
G3-81T
G3-80T
G3-35T
G3-25T
G3-21T
G3-19T
G2-182T
G2-171T
G2-163T
G2-162T
G2-161T
G2-155T
G2-151T
G2-105T
G2-90T
G2-89T
G2-62T
G2-60T
G2-59T
G2-58T
G2-49T
G2-46T
G2-45T
G2-43T
G2-37T
G2-34T
G2-31T
G2-29T
G2-28T
G2-27T
G2-23T
G2-22T
G2-20T
G2-18T
G2-16T
G2-12T
G2-10T
G2-8T
G2-6T
G2-2T
G2-1T
G1-165T
G1-147T
G1-87T
G1-86T
G1-85T
G1-42T
G1-26T
IL-62
IL-60
IL-59
IL-58
IL-49
NL-69
NL-68
NL-67
NL-66
NL-65
NL-64

Fig. 1B

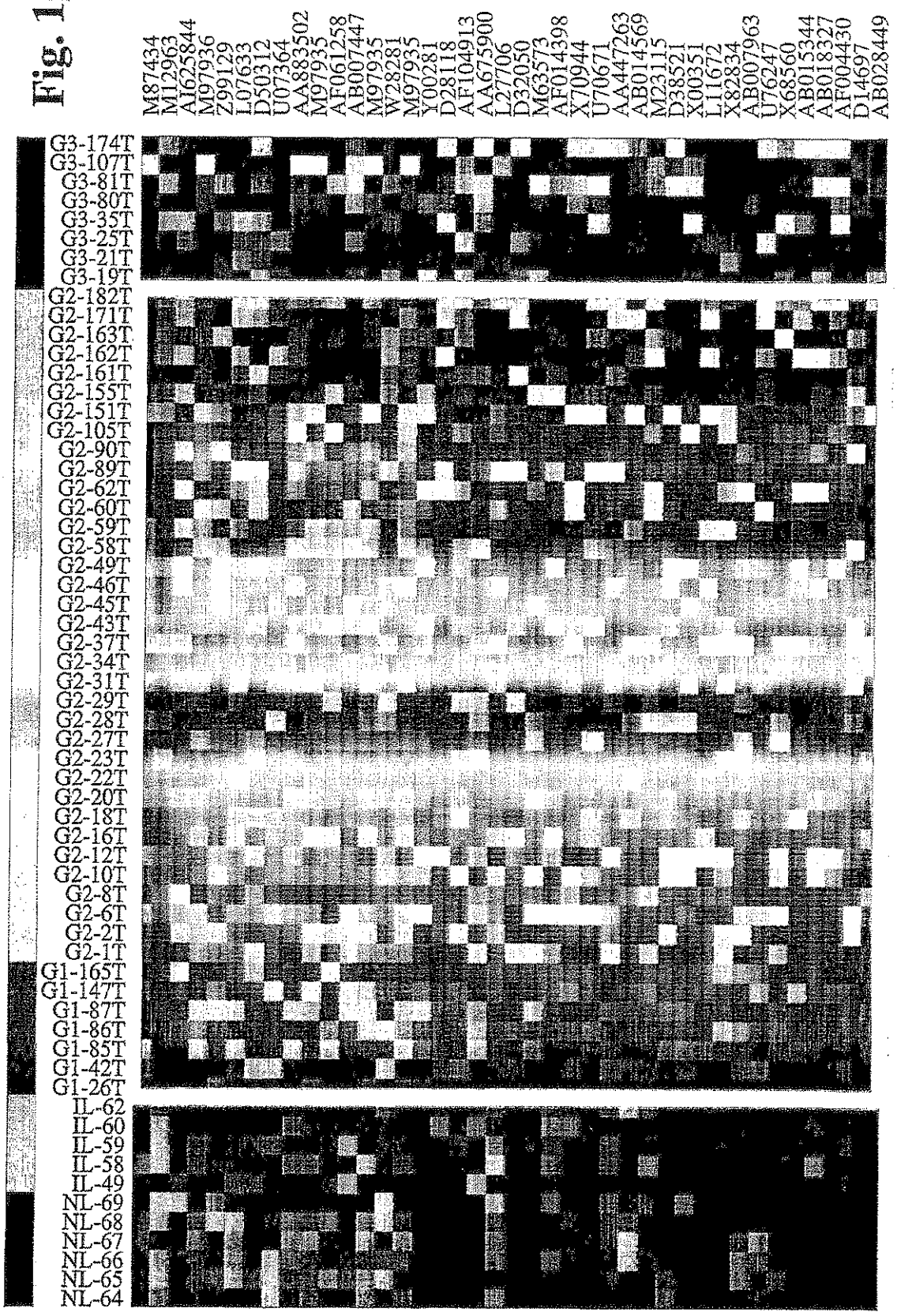

M87434
M12963
AI625844
M97936
Z99129
L07633
D50312
U07364
AA883502
M97935
AF061258
AB007447
M97935
W28281
M97935
X00281
D28118
AF104913
AA675900
L27706
D32050
M63573
AF014398
X70944
U70671
AA447263
AB014569
M23115
D38521
X00351
L11672
X82834
AB007963
U76247
X68560
AB015344
AB018327
AF004430
D14697
AB028449
G3-174T
G3-107T
G3-81T
G3-80T
G3-35T
G3-25T
G3-21T
G3-19T
G2-182T
G2-171T
G2-163T
G2-162T
G2-161T
G2-155T
G2-151T
G2-105T
G2-90T
G2-89T
G2-62T
G2-60T
G2-59T
G2-58T
G2-49T
G2-46T
G2-45T
G2-43T
G2-37T
G2-34T
G2-31T
G2-29T
G2-28T
G2-27T
G2-23T
G2-22T
G2-20T
G2-18T
G2-16T
G2-12T
G2-10T
G2-8T
G2-6T
G2-2T
G2-1T
G1-165T
G1-147T
G1-87T
G1-86T
G1-85T
G1-42T
G1-26T
IL-62
IL-60
IL-59
IL-58
IL-49
NL-69
NL-68
NL-67
NL-66
NL-65
NL-64

Fig. 1h

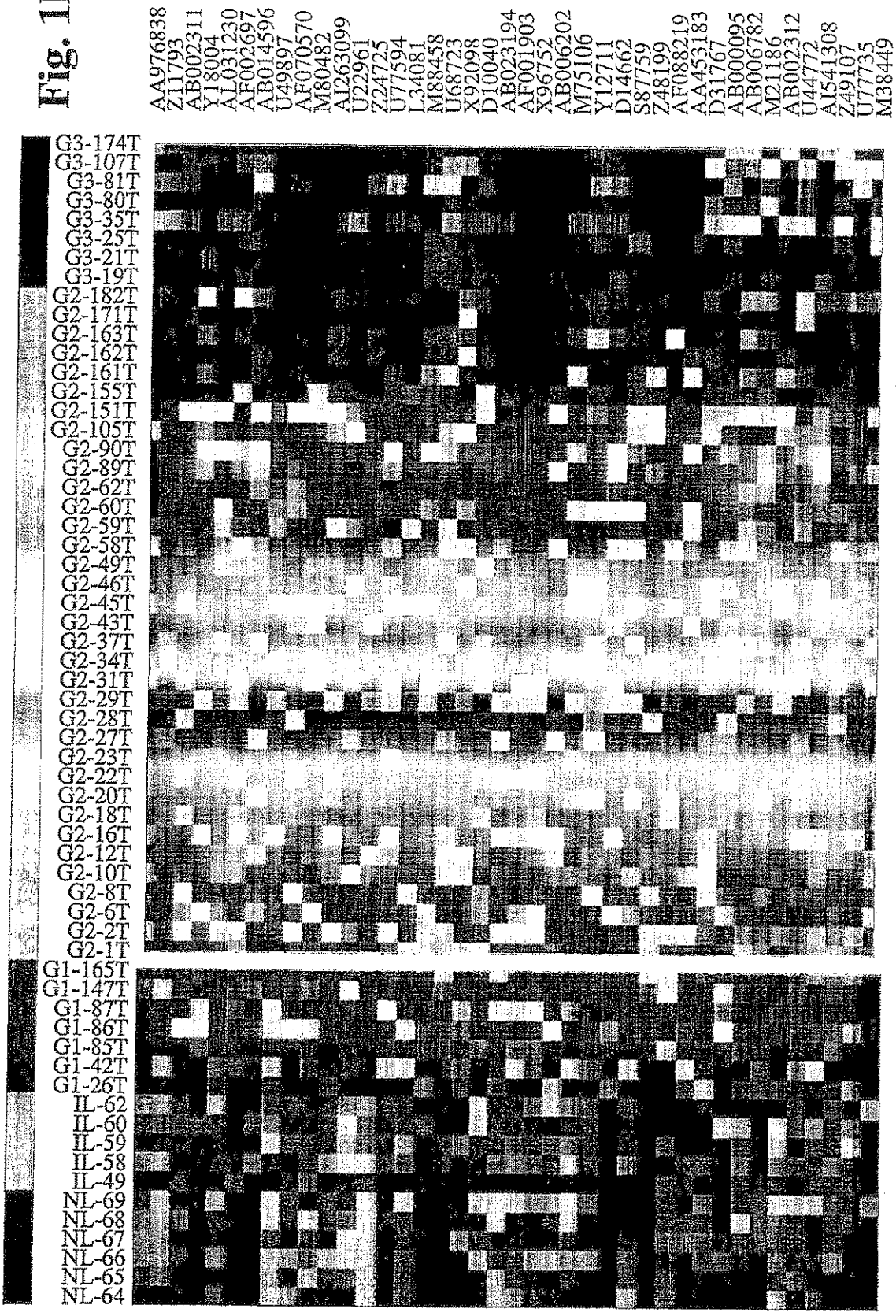

AA976838
Z11793
AB002311
Y18004
AL031230
AF002697
AB014596
U49897
AF070570
M80482
AI263099
U22961
Z24725
U77594
L34081
M88458
U68723
X92098
D10040
AB023194
AF001903
X96752
AB006202
M75106
Y12711
D14662
S87759
Z48199
AF088219
AA453183
D31767
AB000095
AB006782
M21186
AB002312
U44772
AI541308
Z49107
U77735
M38449
G3-174T
G3-107T
G3-81T
G3-80T
G3-35T
G3-25T
G3-21T
G3-19T
G2-182T
G2-171T
G2-163T
G2-162T
G2-161T
G2-155T
G2-151T
G2-105T
G2-90T
G2-89T
G2-62T
G2-60T
G2-59T
G2-58T
G2-49T
G2-46T
G2-45T
G2-43T
G2-37T
G2-34T
G2-31T
G2-29T
G2-28T
G2-27T
G2-23T
G2-22T
G2-20T
G2-18T
G2-16T
G2-12T
G2-10T
G2-8T
G2-6T
G2-2T
G2-1T
G1-165T
G1-147T
G1-87T
G1-86T
G1-85T
G1-42T
G1-26T
IL-62
IL-60
IL-59
IL-58
IL-49
NL-69
NL-68
NL-67
NL-66
NL-65
NL-64

Fig. 2

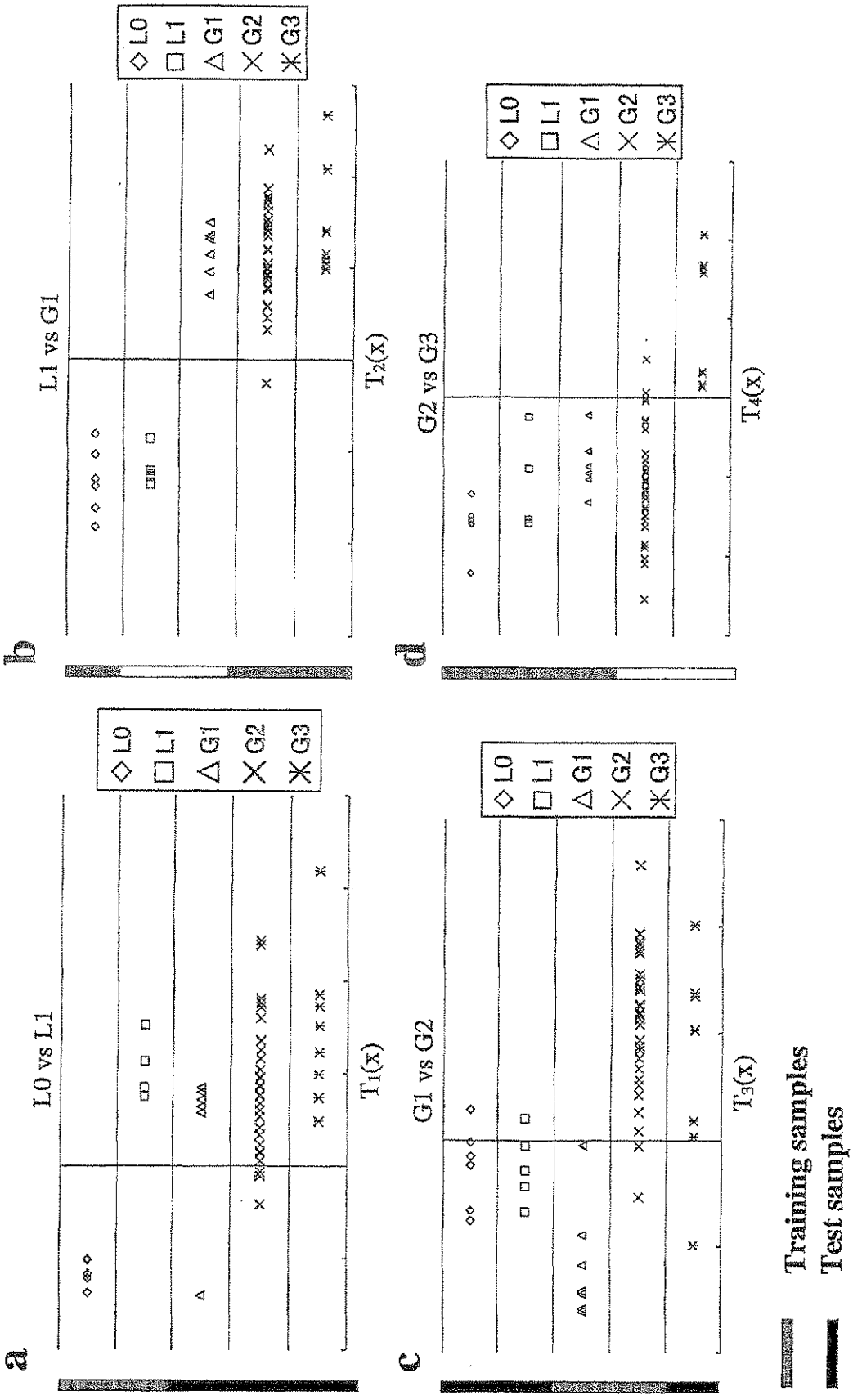

a
L0 vs L1
T1(x)
b
L1 vs G1
T2(x)
c
G1 vs G2
T3(x)
d
G2 vs G3
T4(x)
◇ L0
□ L1
△ G1
× G2
✳ G3
Training samples
Test samples

Fig. 3

