

FIG. 1

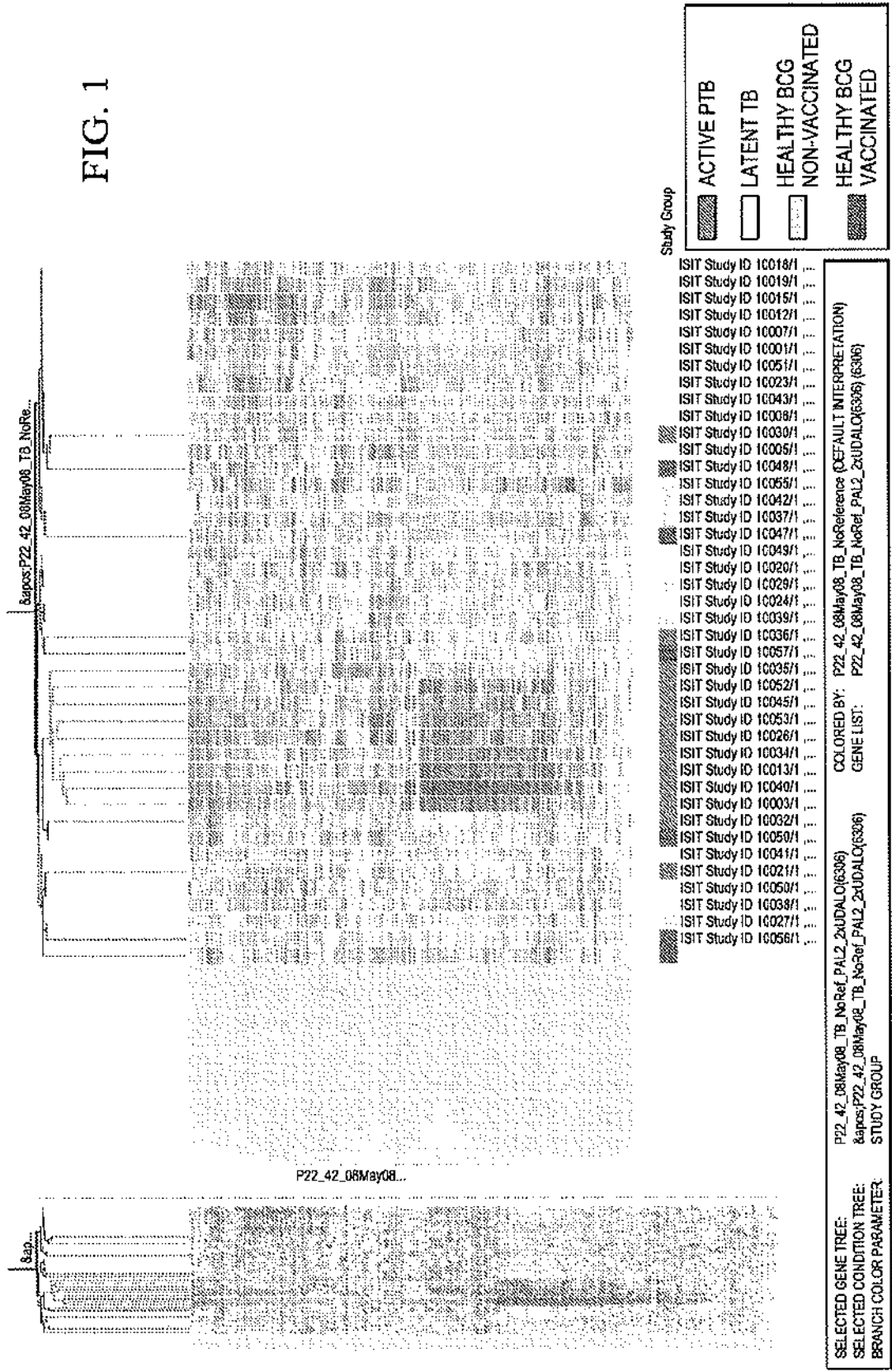
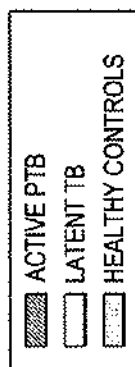
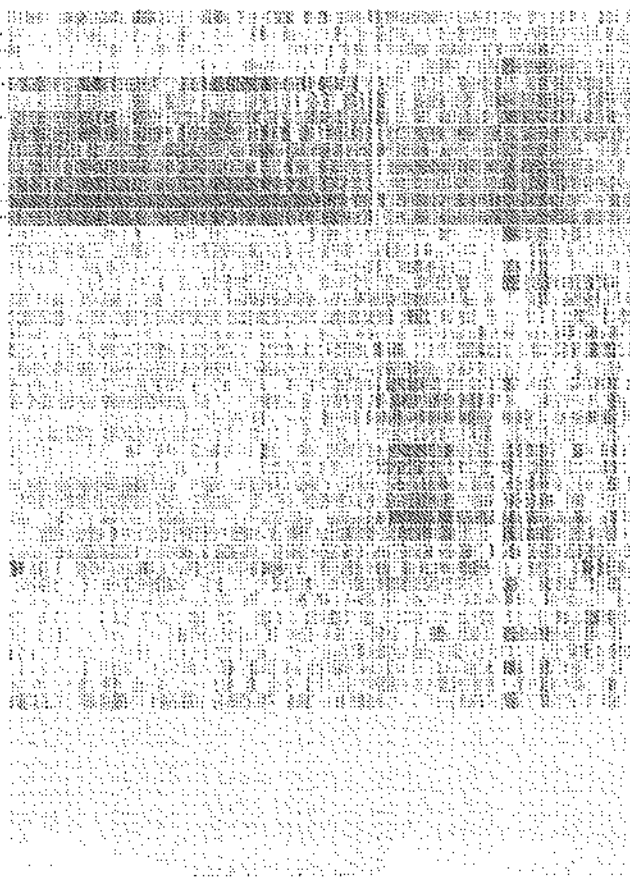


FIG. 2



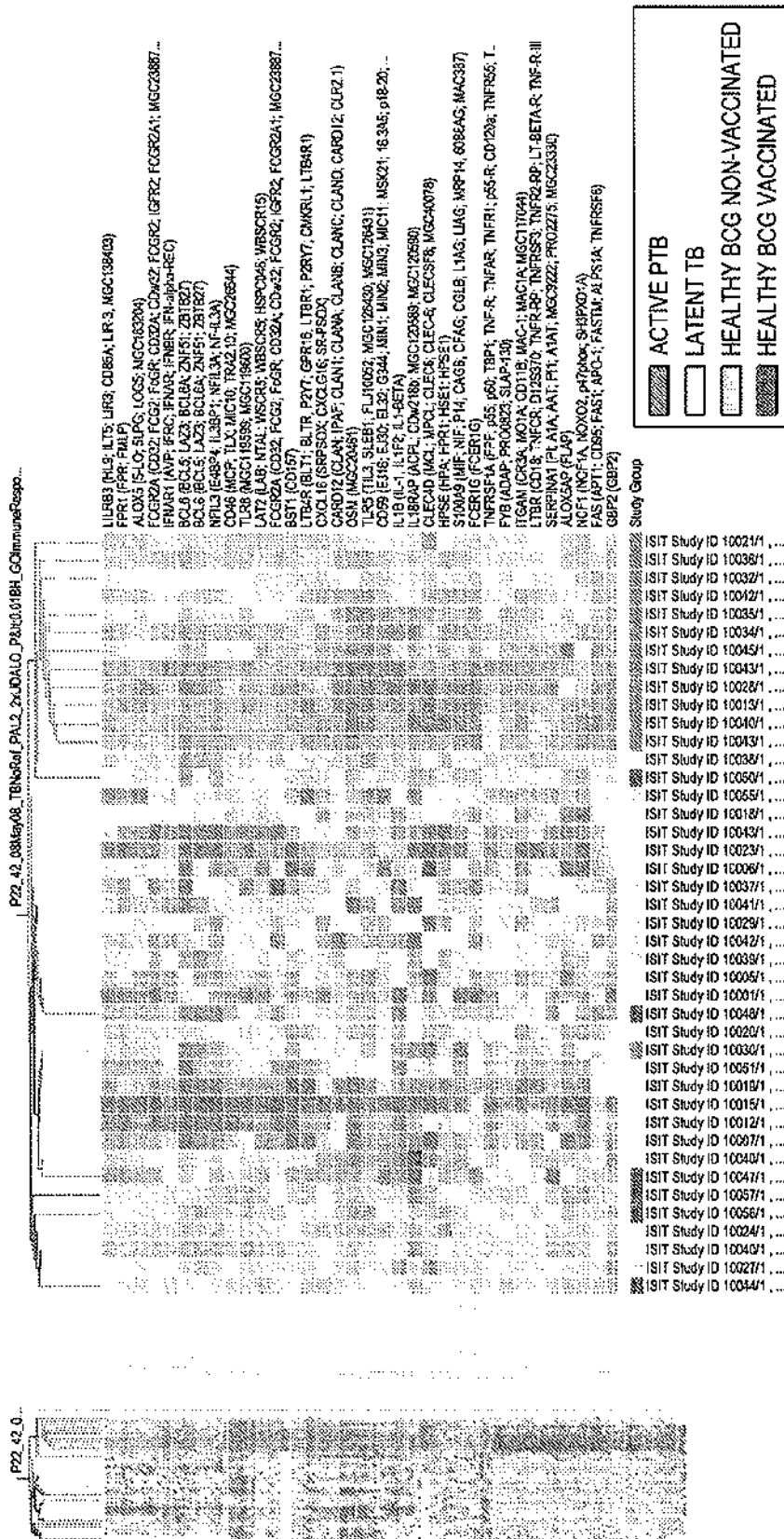
P22_42_08May08_T8No...

Study Group2

SIT Study ID	I003871	Study Gro...
SIT Study ID	I003711	Study Gro...
SIT Study ID	I003671	Study Gro...
SIT Study ID	I003221	Study Gro...
SIT Study ID	I005271	Study Gro...
SIT Study ID	I003551	Study Gro...
SIT Study ID	I004551	Study Gro...
SIT Study ID	I002691	Study Gro...
SIT Study ID	I003441	Study Gro...
SIT Study ID	I005331	Study Gro...
SIT Study ID	I001331	Study Gro...
SIT Study ID	I004001	Study Gro...
SIT Study ID	I000931	Study Gro...
SIT Study ID	I000591	Study Gro...
SIT Study ID	I003611	Study Gro...
SIT Study ID	I004911	Study Gro...
SIT Study ID	I004171	Study Gro...
SIT Study ID	I004221	Study Gro...
SIT Study ID	I003771	Study Gro...
SIT Study ID	I001811	Study Gro...
SIT Study ID	I000661	Study Gro...
SIT Study ID	I005151	Study Gro...
SIT Study ID	I004331	Study Gro...
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SIT Study ID	I001591	Study Gro...
SIT Study ID	I003021	Study Gro...
SIT Study ID	I001211	Study Gro...
SIT Study ID	I000741	Study Gro...
SIT Study ID	I000951	Study Gro...
SIT Study ID	I004851	Study Gro...
SIT Study ID	I001551	Study Gro...
SIT Study ID	I000111	Study Gro...
SIT Study ID	I004771	Study Gro...
SIT Study ID	I005651	Study Gro...
SIT Study ID	I005051	Study Gro...
SIT Study ID	I002441	Study Gro...
SIT Study ID	I002011	Study Gro...
SIT Study ID	I002891	Study Gro...
SIT Study ID	I005771	Study Gro...
SIT Study ID	I006771	Study Gro...
SIT Study ID	I005661	Study Gro...
SIT Study ID	I004441	Study Gro...

SELECTED GENE TREE: P22_42_08May08_TB.NoRef.PAL2_2XJDALO.P<0.018-H(1473)
 SELECTED CONDITION TREE: P22_42_08May08_TB.NoRef.PAL2_2XJDALO.P<0.018-H(1473)
 BRANCH COLOR PARAMETER: STUDY GROUP2
 COLORED BY: P22_42_08May08_TB.NoReference (DEFAULT INTERPRETATION)
 GENE LIST: P22_42_08May08_TB.NoRef.PAL2_2XJDALO.P<0.018-H(1473)(1473)

FIG. 3A



SELECTED GENE TREE:	P22_42_08May08_TBNGrel_PAL2_2xUDALO_P<0.01BH_GOImmuneResponse(158)	COLORED BY: P22_42_08May08_TB_NoReference (DEFAULT INTERPRETATION)
SELECTED CONDITION TREE:	P22_42_08May08_TBNGrel_PAL2_2xUDALO_P<0.01BH_GOImmuneResponse(158)	GENE LIST: P22_42_08May08_TBNGrel_PAL2_2xUDALO_P<0.01BH_GOImmuneResponse(158) (158)
BRANCH COLOR PARAMETER:	STUDY GROUP	

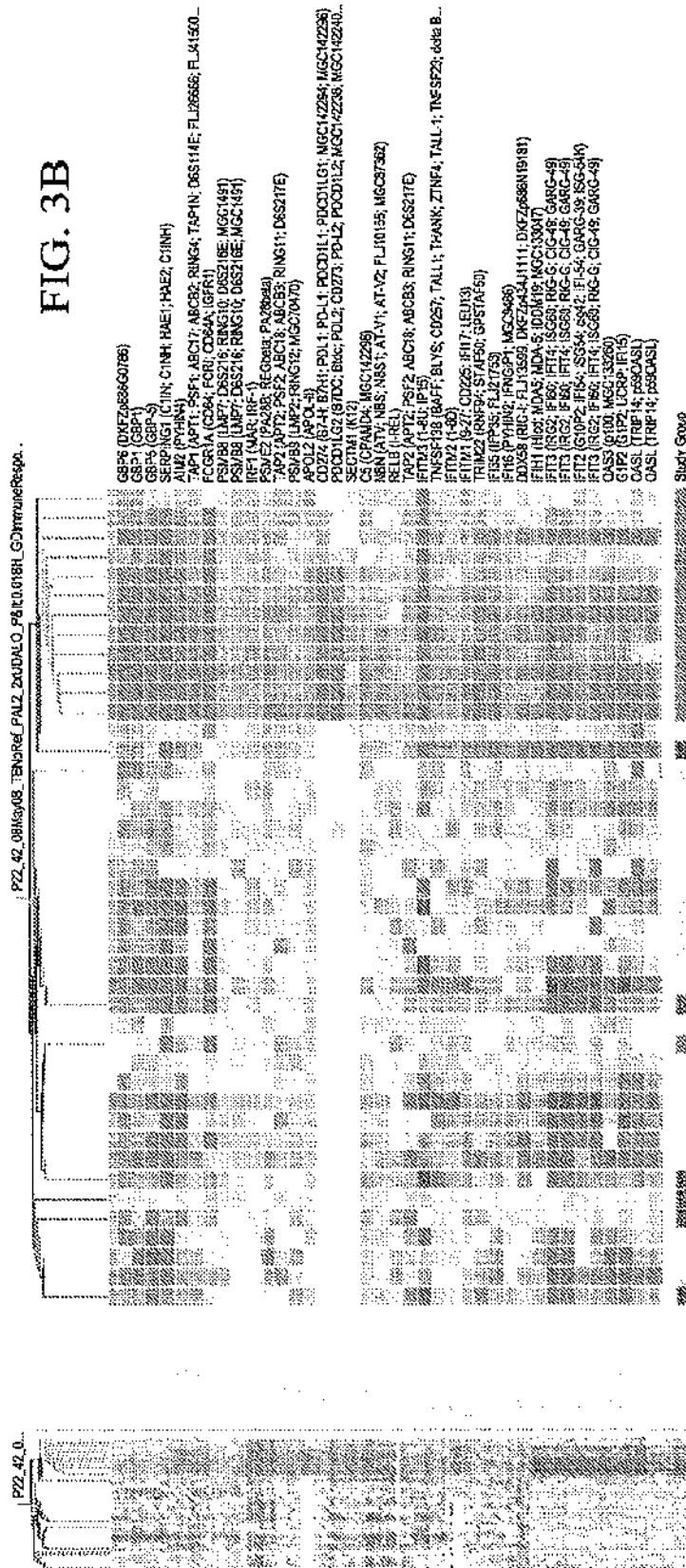
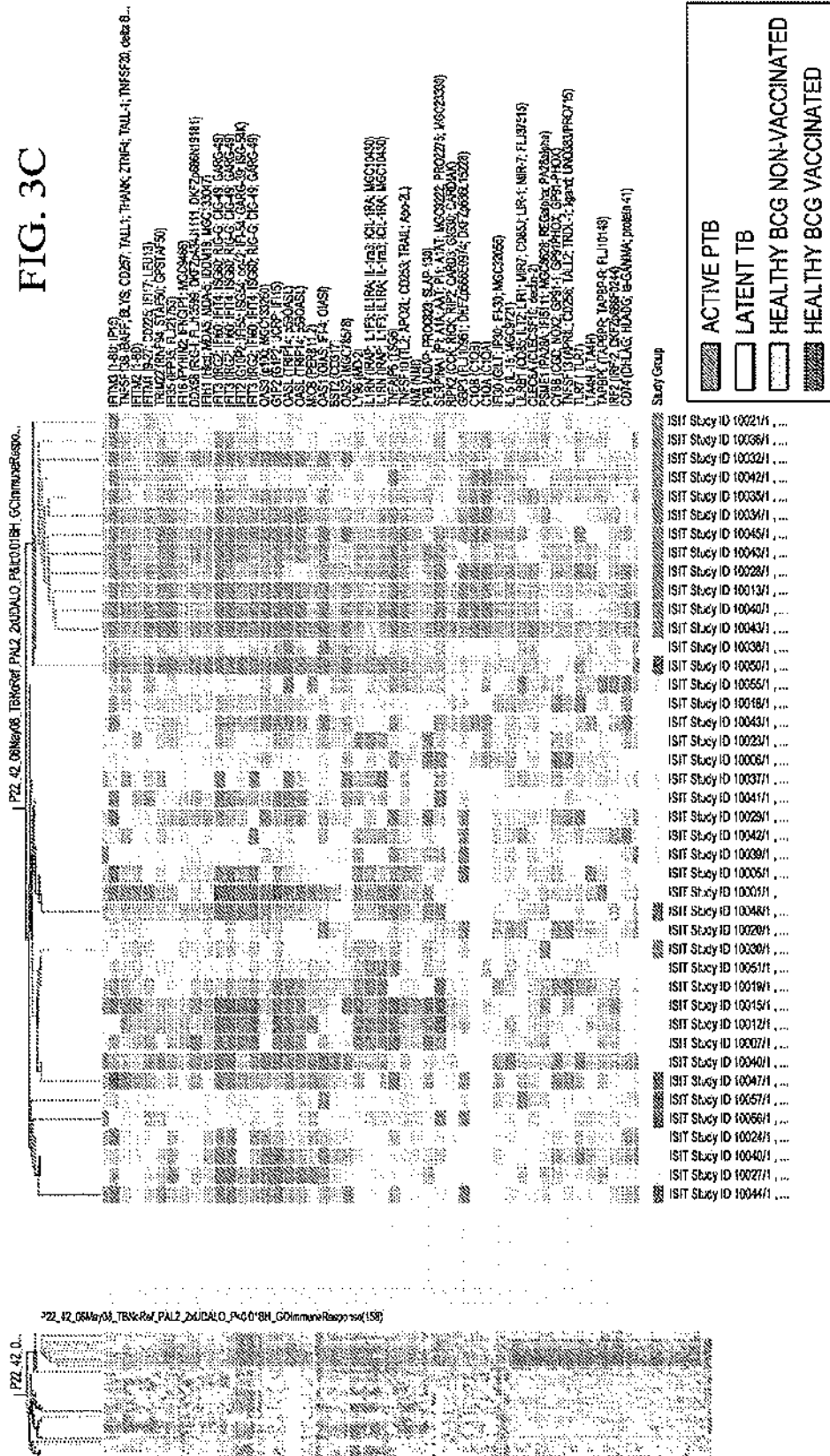
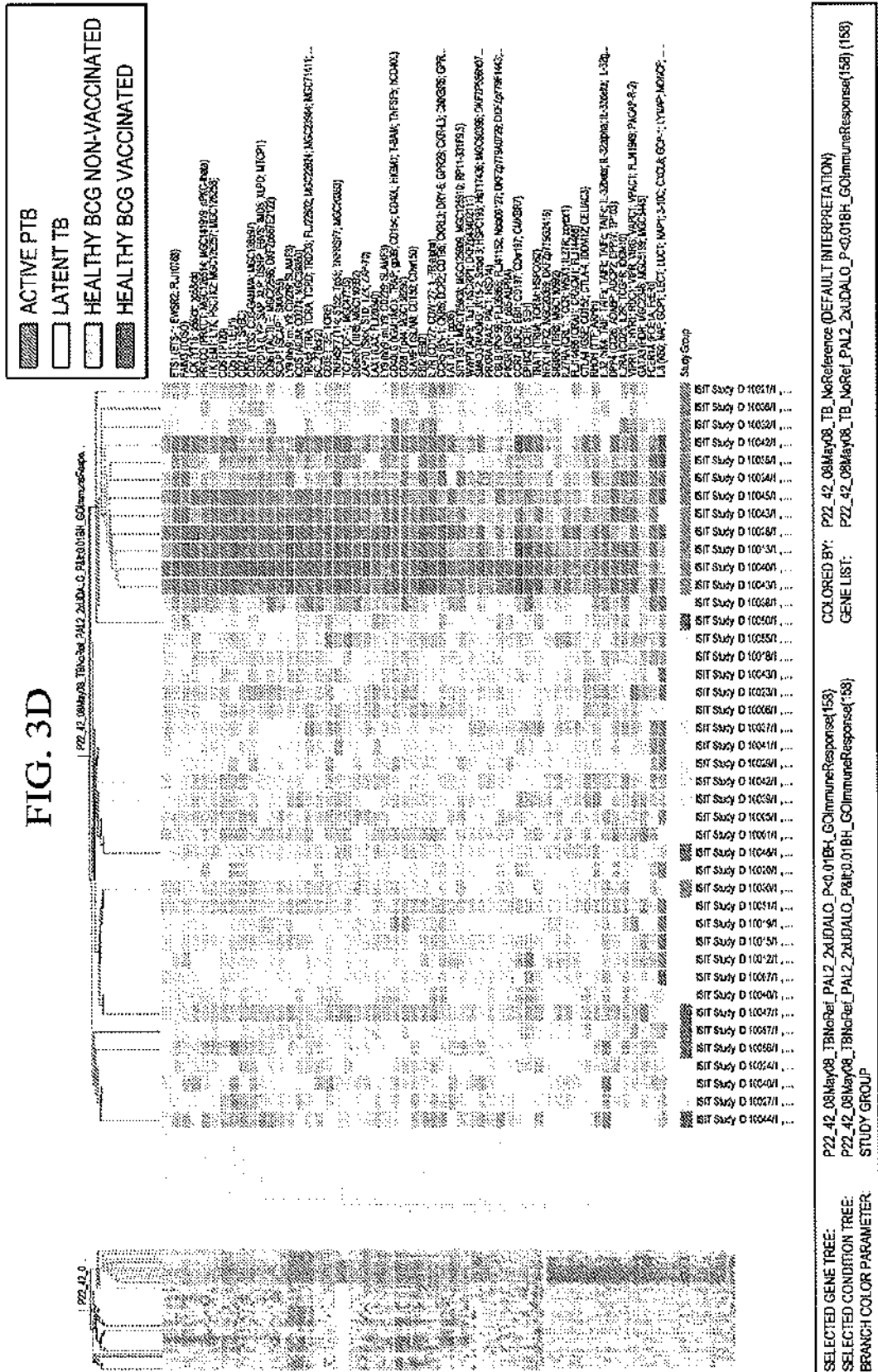


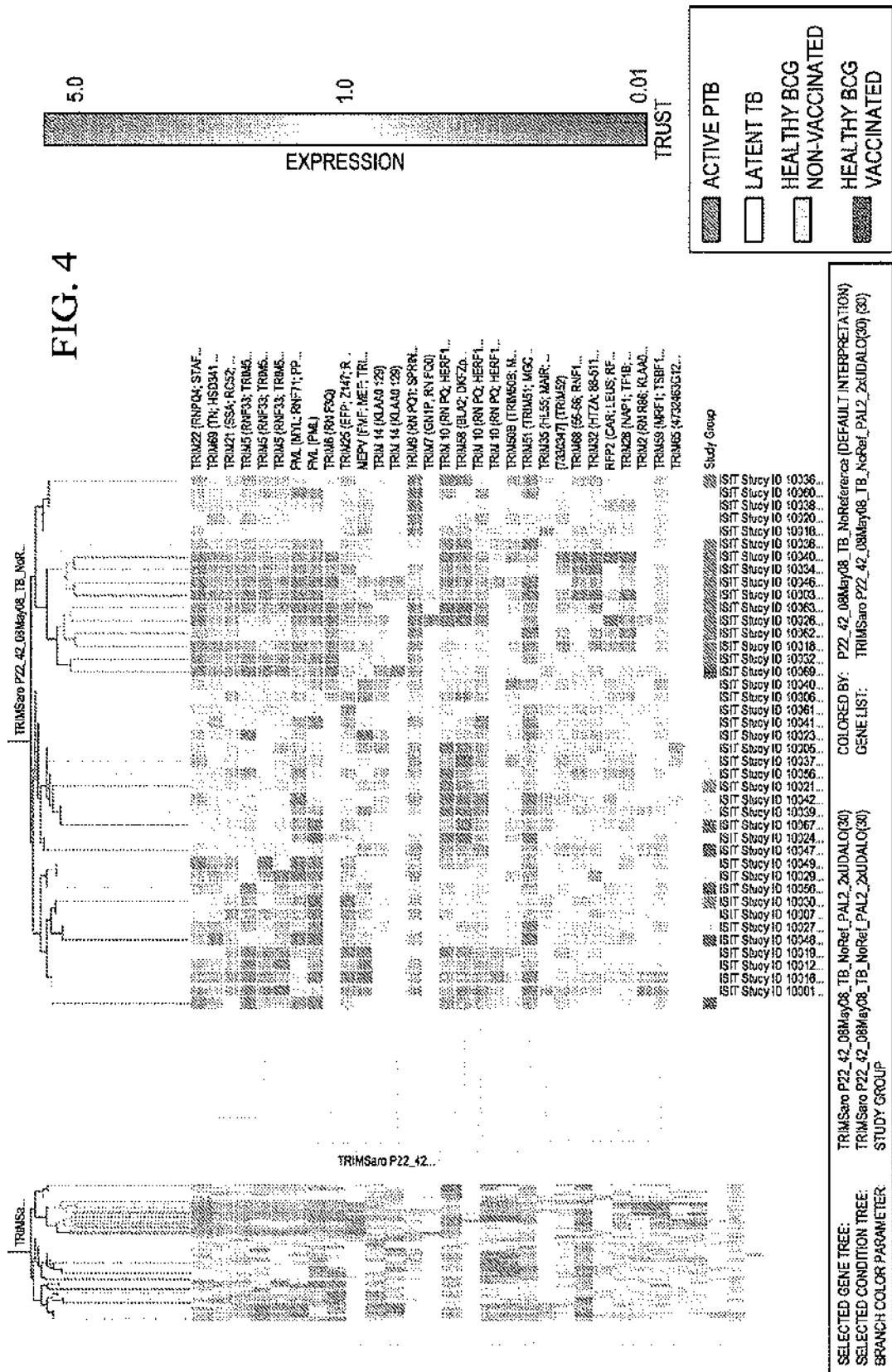
FIG. 3C

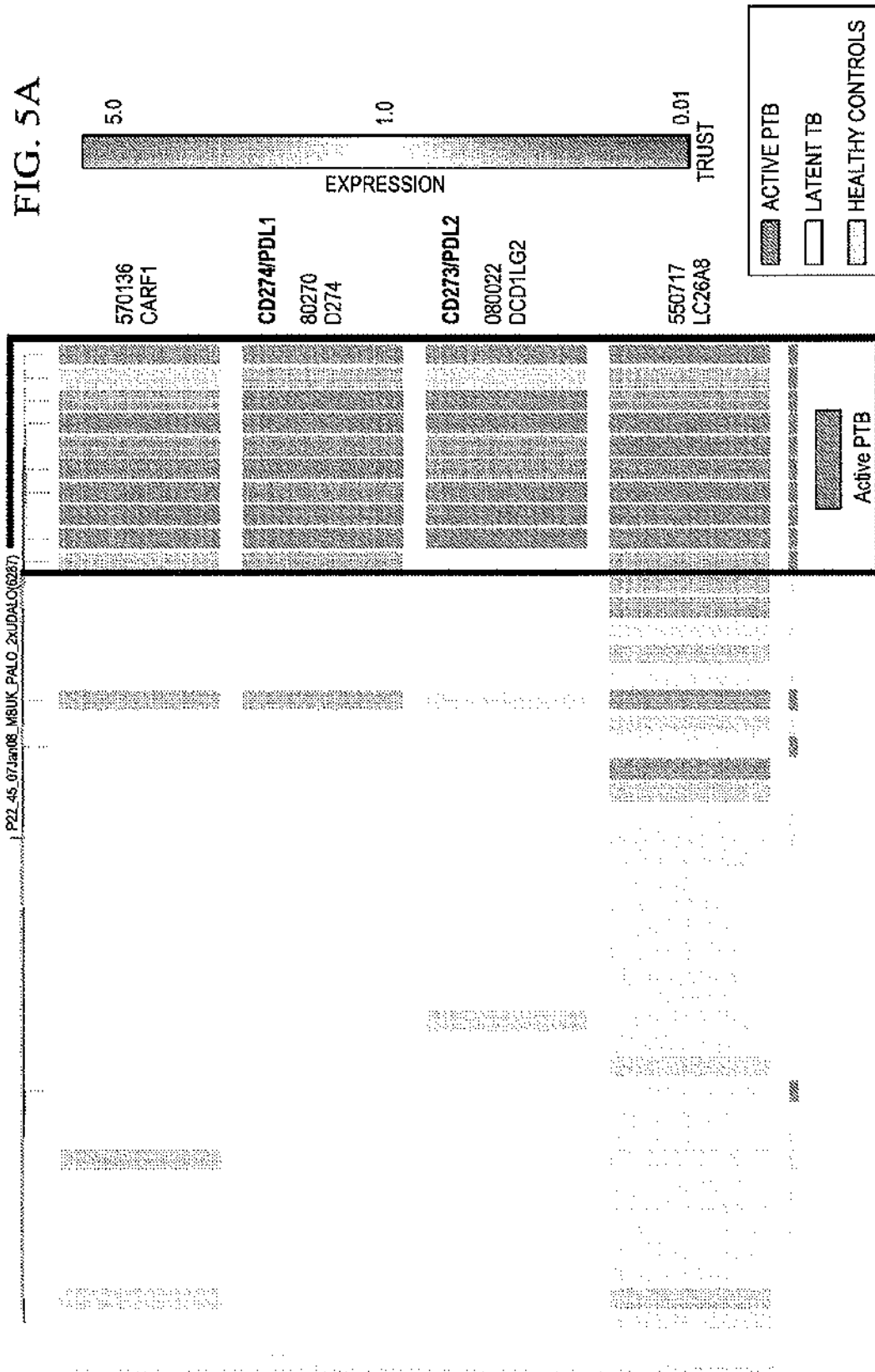


SELECTED GENE TREE:	SELECTED CONDITION TREE:	GENE LIST:	COLORED BY:	INTERPRETATION
P22_42_08May08_TBNoRef_P<0.01BH_GoImmunResponse(158)	P22_42_08May08_TBNoRef_PAL2_2xUDALO_P<0.01BH_GoImmunResponse(158)	P22_42_08May08_TBNoRef_PAL2_2xUDALO_P<0.01BH_GoImmunResponse(158)	P22_42_08May08_TBNoRef_PAL2_2xUDALO_P<0.01BH_GoImmunResponse(158)	P22_42_08May08_TBNoRef_PAL2_2xUDALO_P<0.01BH_GoImmunResponse(158)
P22_42_08May08_TBNoRef_PAL2_2xUDALO_P<0.01BH_GoImmunResponse(158)	P22_42_08May08_TBNoRef_PAL2_2xUDALO_P<0.01BH_GoImmunResponse(158)	P22_42_08May08_TBNoRef_PAL2_2xUDALO_P<0.01BH_GoImmunResponse(158)	P22_42_08May08_TBNoRef_PAL2_2xUDALO_P<0.01BH_GoImmunResponse(158)	P22_42_08May08_TBNoRef_PAL2_2xUDALO_P<0.01BH_GoImmunResponse(158)

FIG. 3D







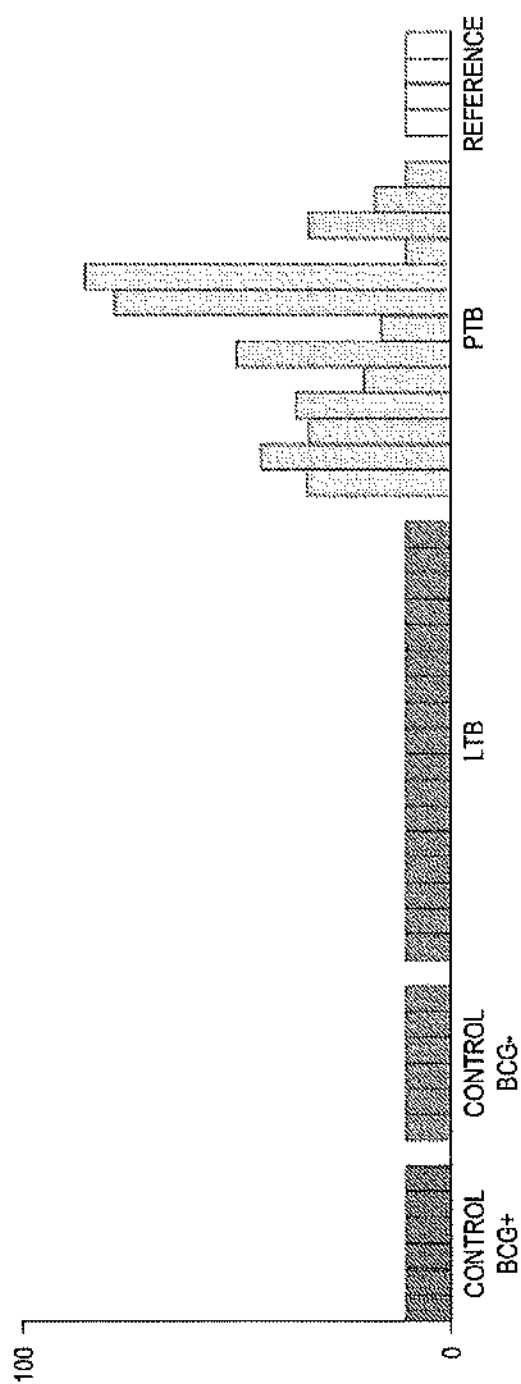


FIG. 5B

FIG. 6

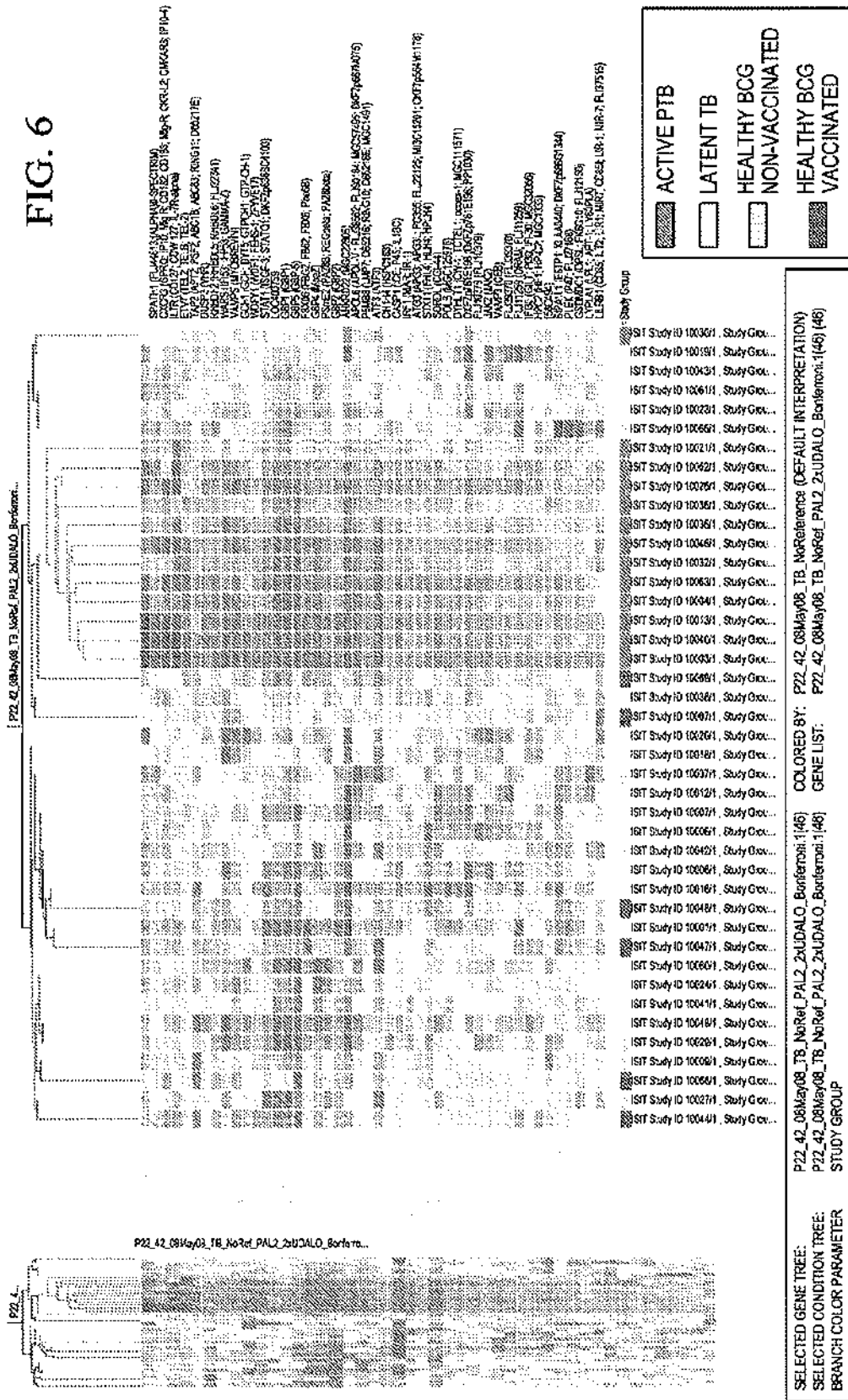
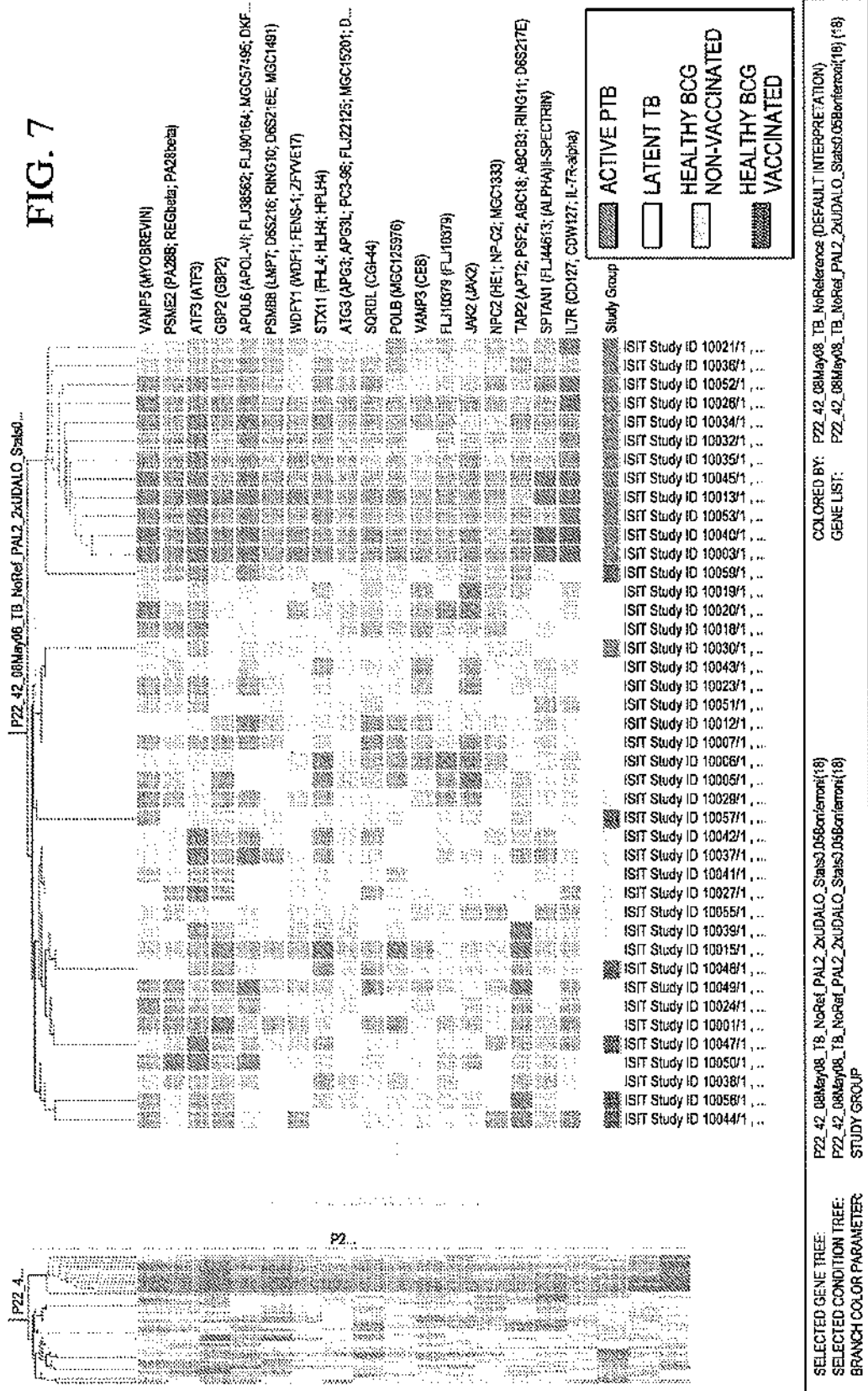
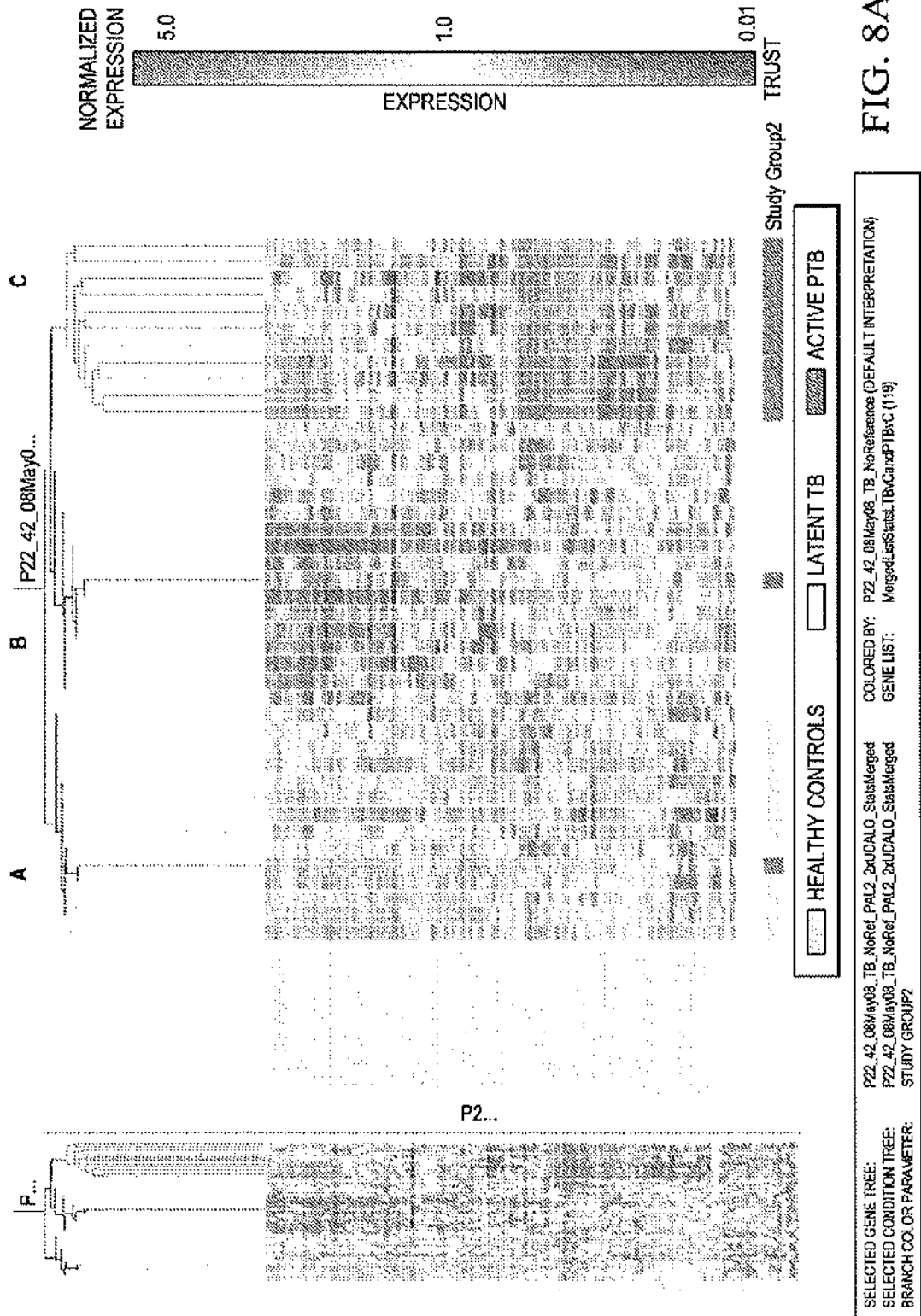


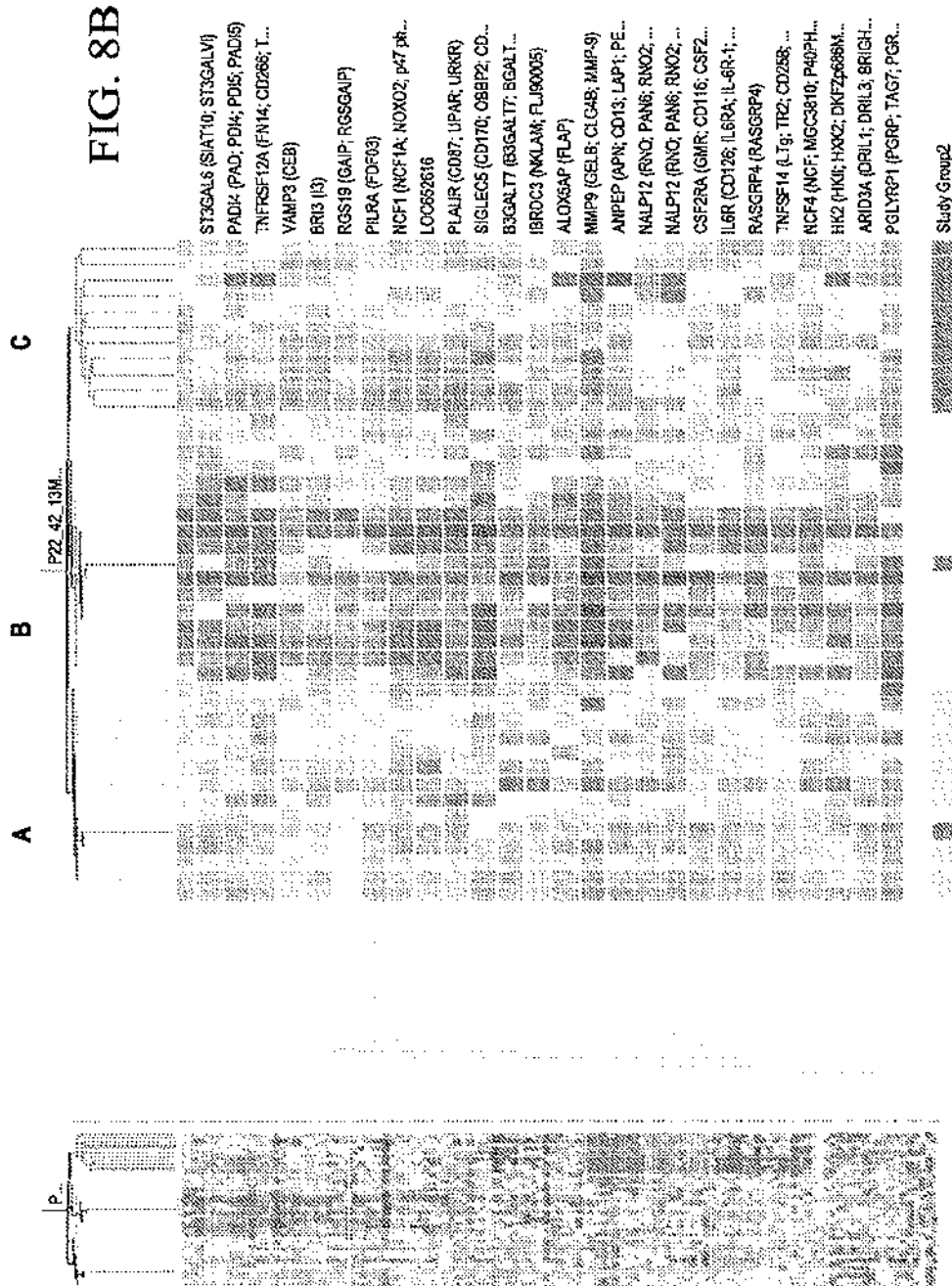
FIG. 7



SUBSTITUTE SHEET (RULE 26)

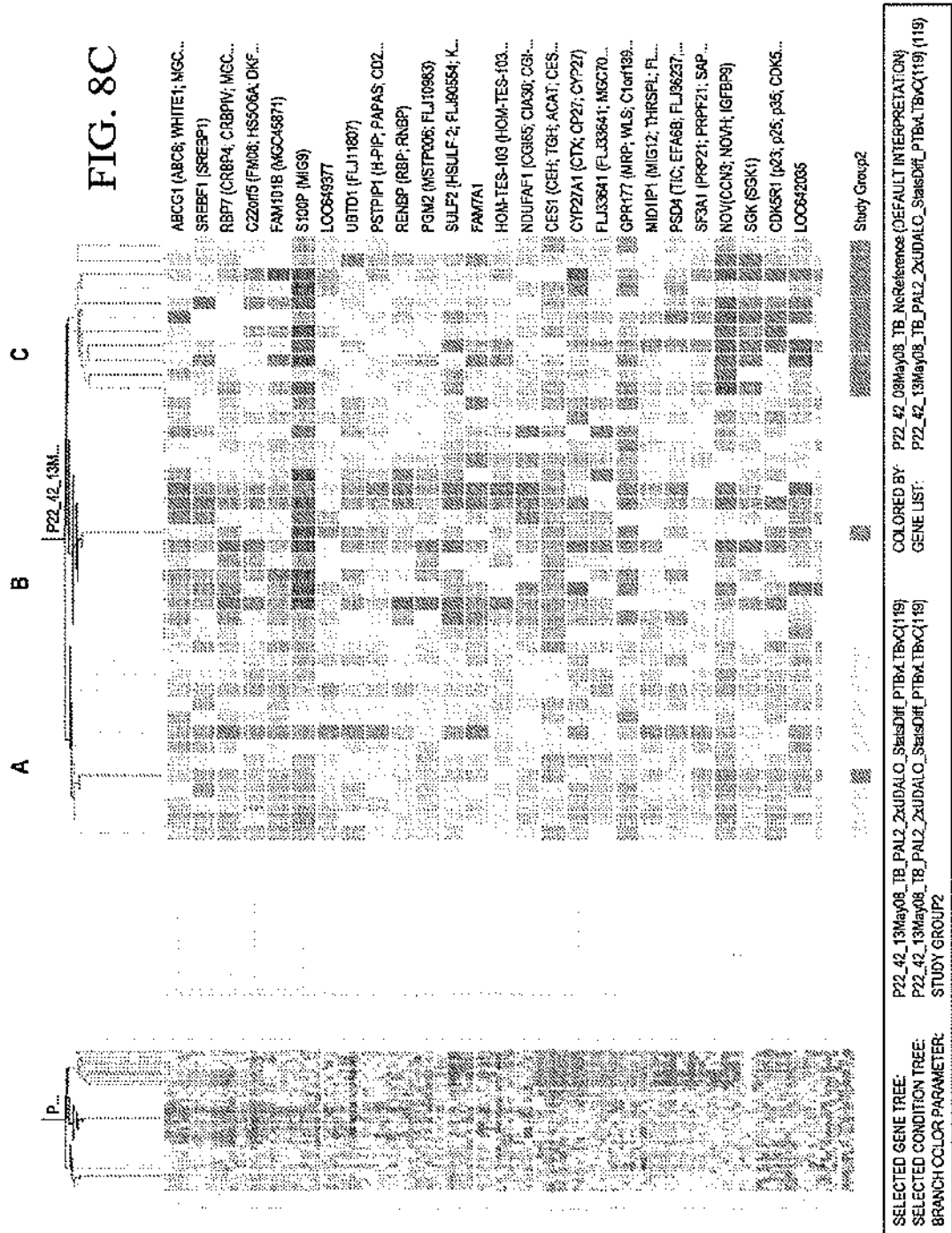
SUBSTITUTE SHEET (RULE 26)

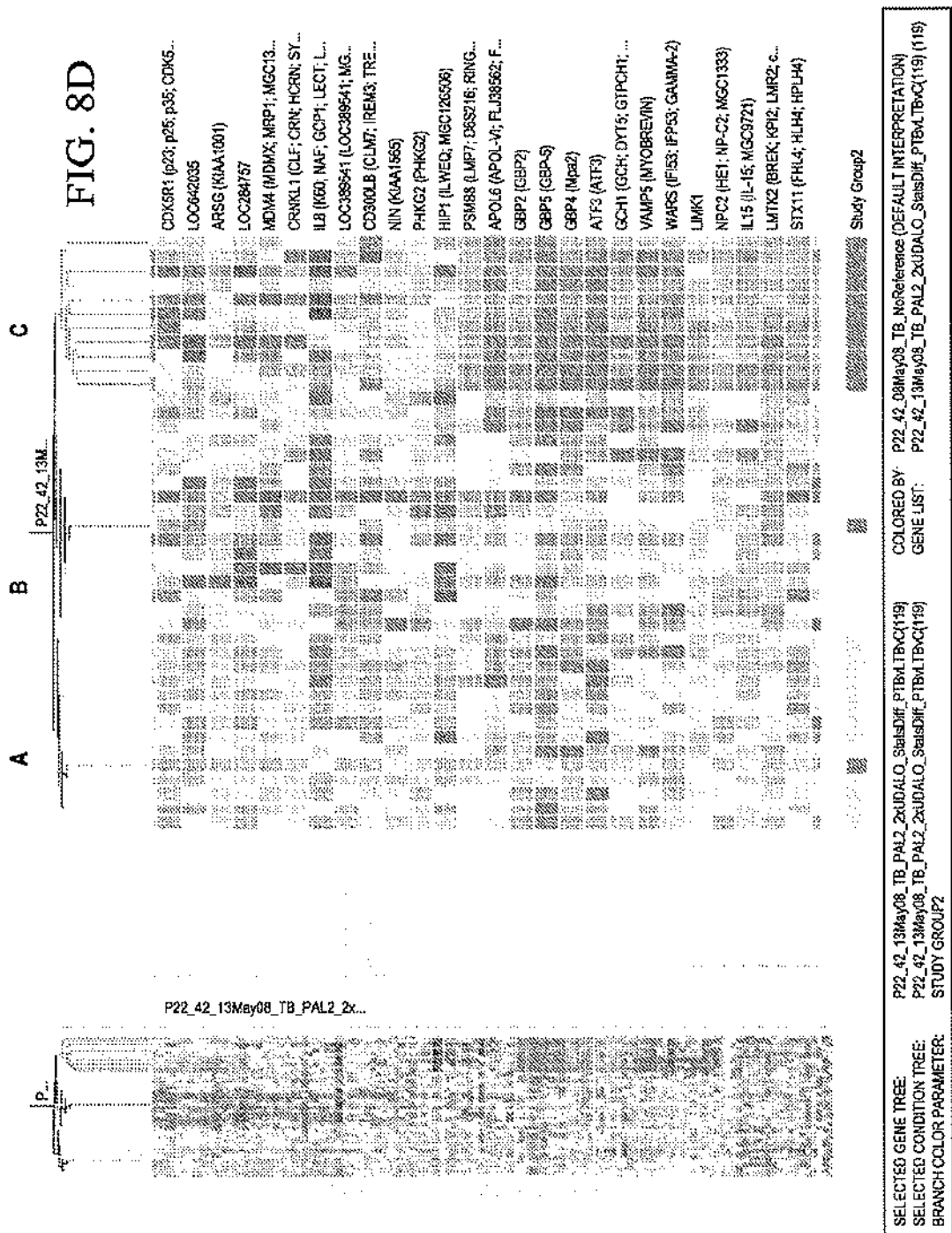


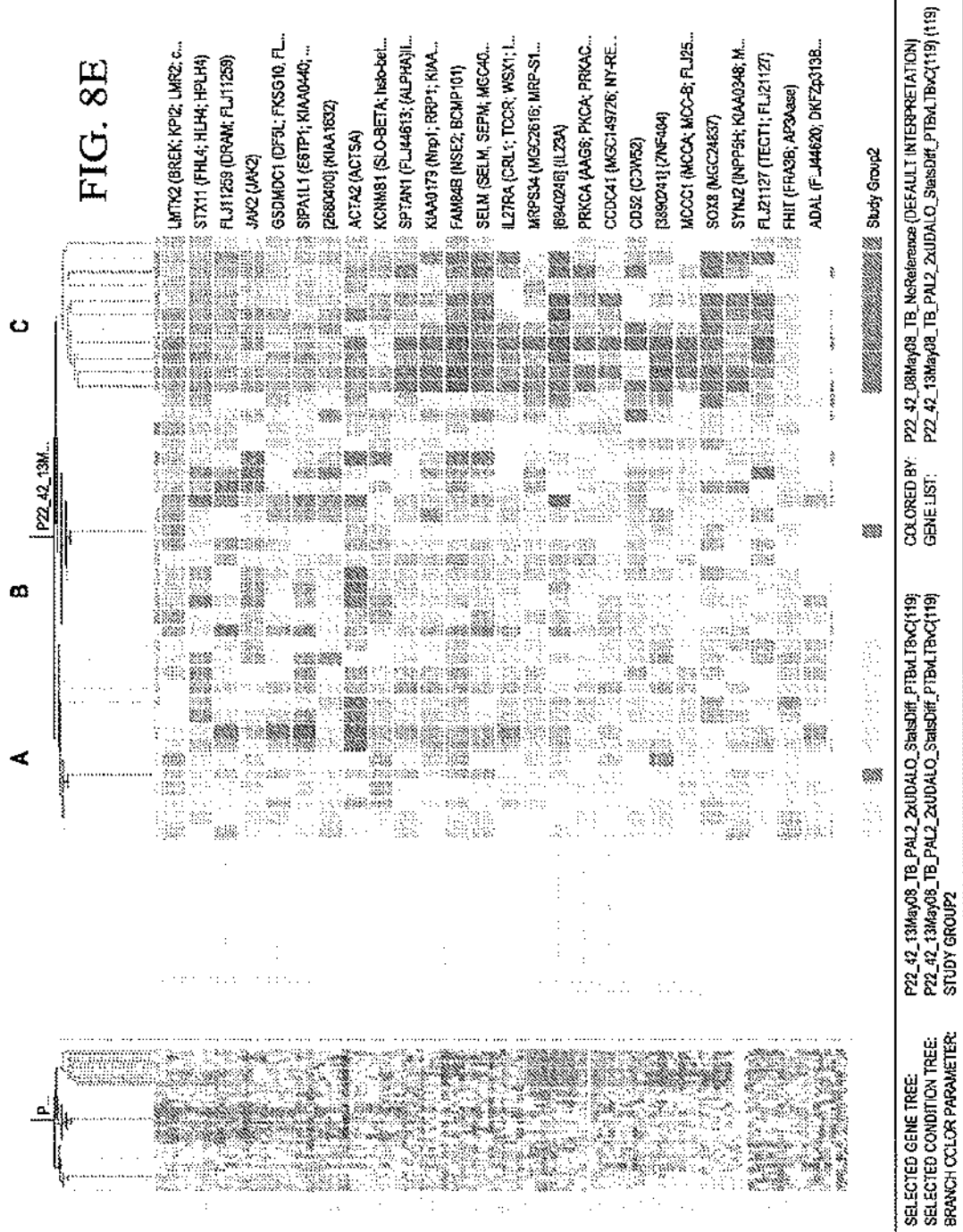


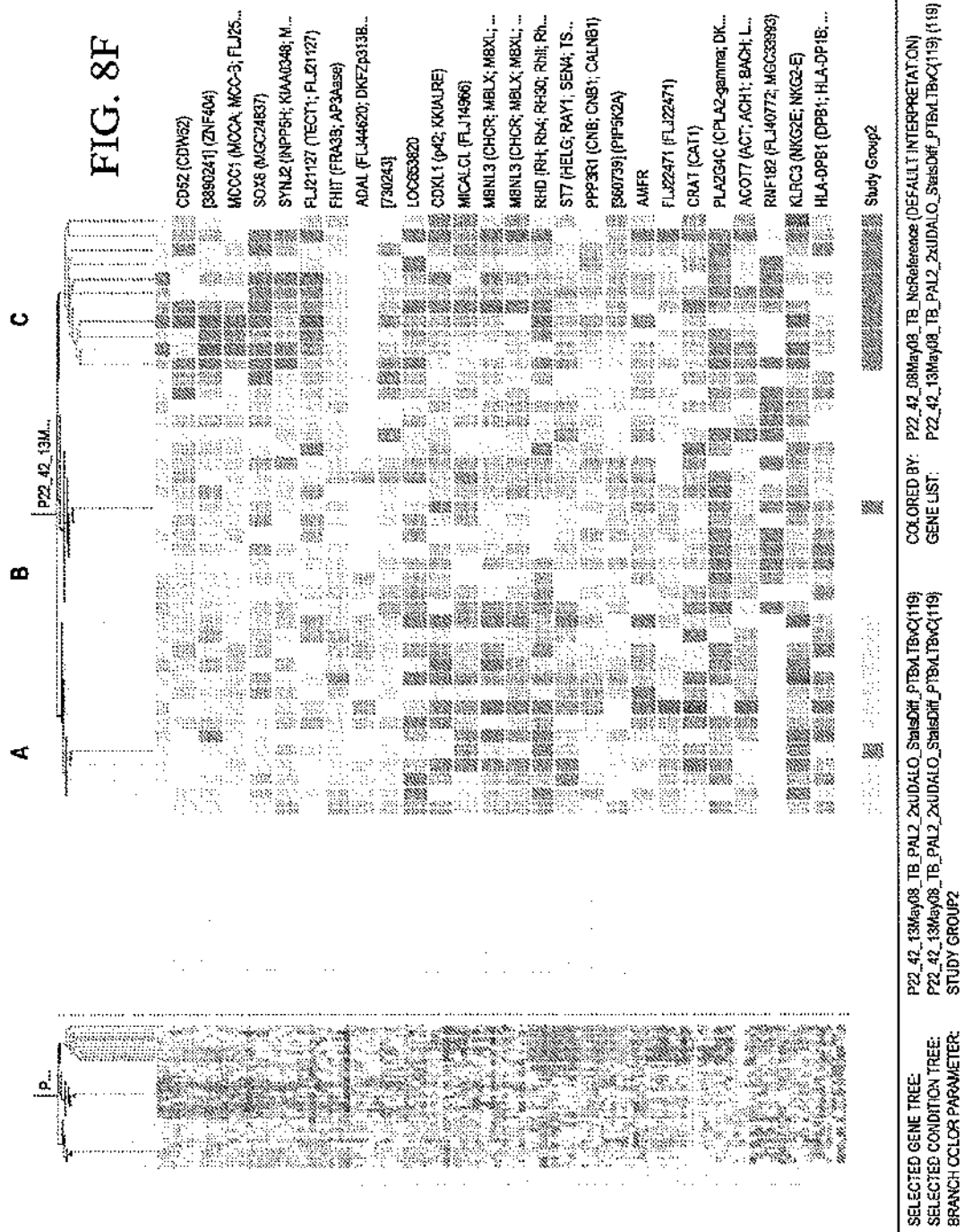
SELECTED GENE TREE: P22_42_13May08_TB_PAL2_2xIDALO_SnsdHf_PTM1TBVC(119)
 SELECTED CONDITION TREE: P22_42_13May08_TB_PAL2_2xIDALO_SnsdHf_PTM1TBVC(119)
 BRANCH COLOR PARAMETER: STUDY GROUP2

COLORED BY: P22_42_13May08_TB_PAL2_2xIDALO_SnsdHf_PTM1TBVC(119)
 GENE LIST: P22_42_13May08_TB_PAL2_2xIDALO_SnsdHf_PTM1TBVC(119) (119)









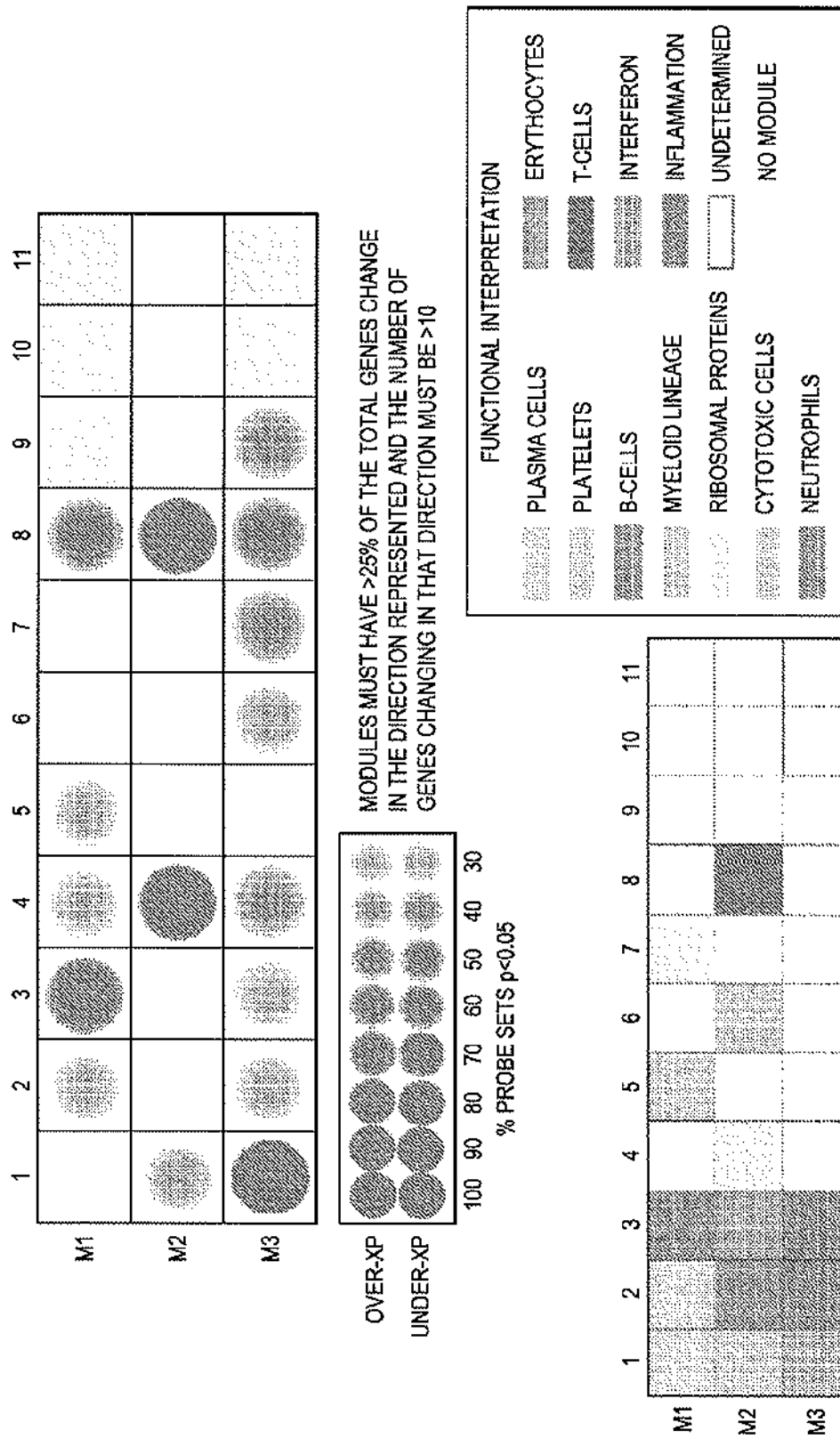


FIG. 9

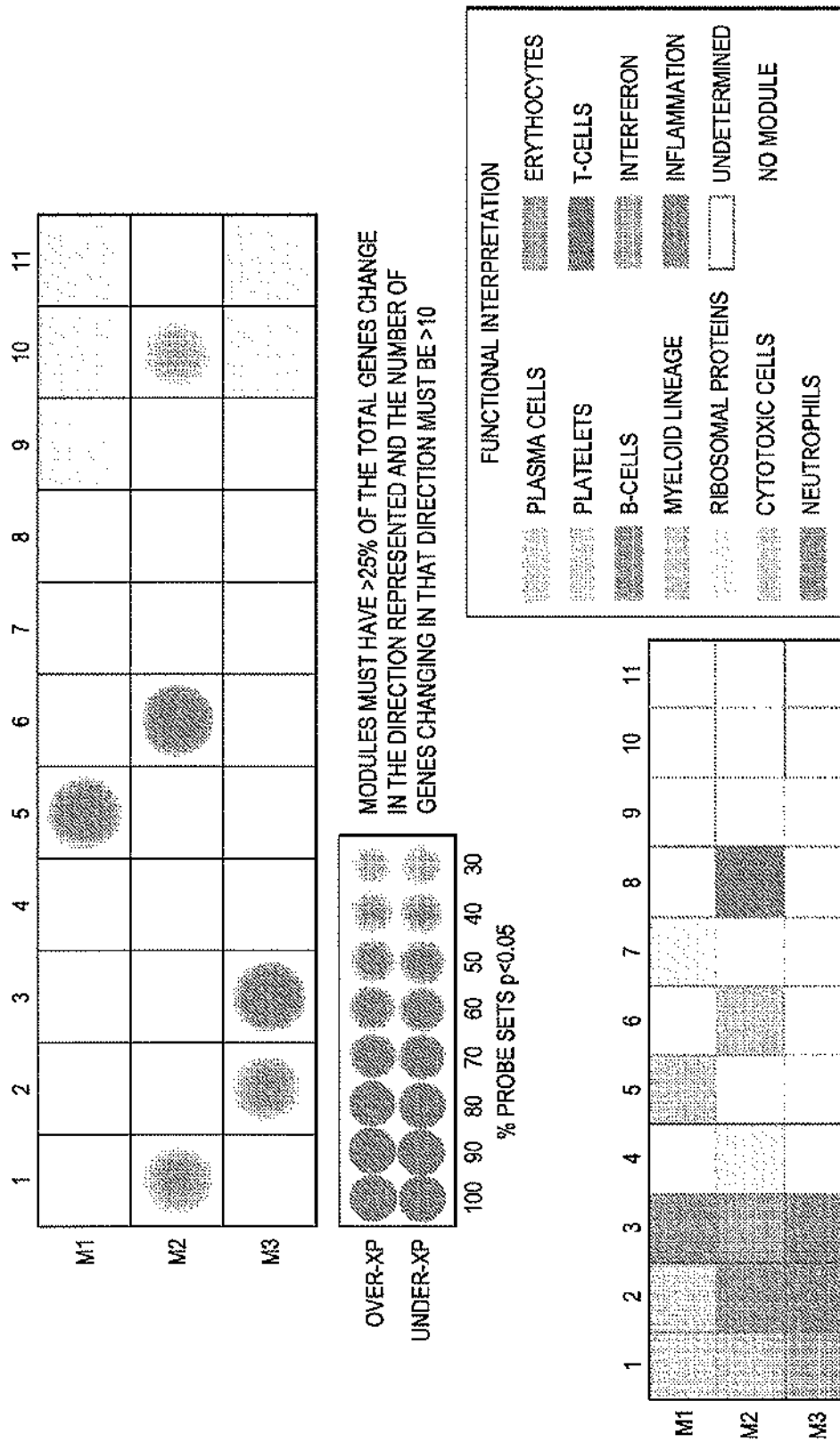


FIG. 10