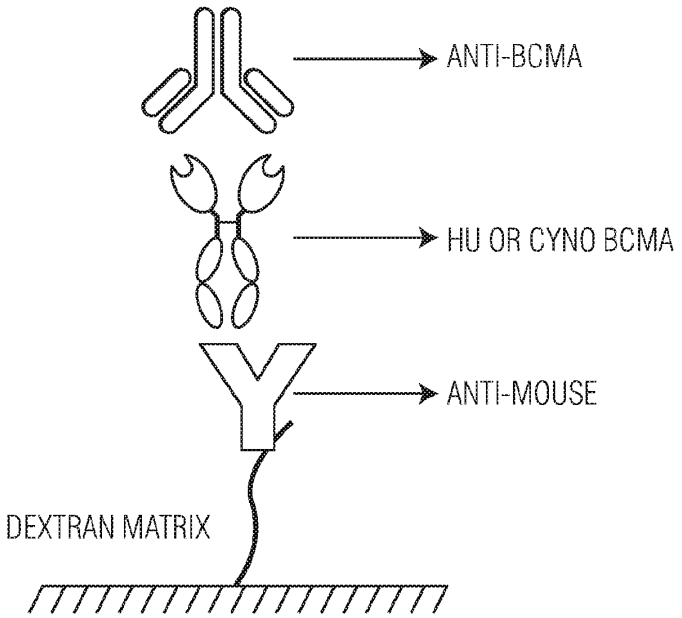

ANTI-BCMA
HU OR CYNO BCMA
ANTI-MOUSE
DEXTRAN MATRIX

FIG. 1A

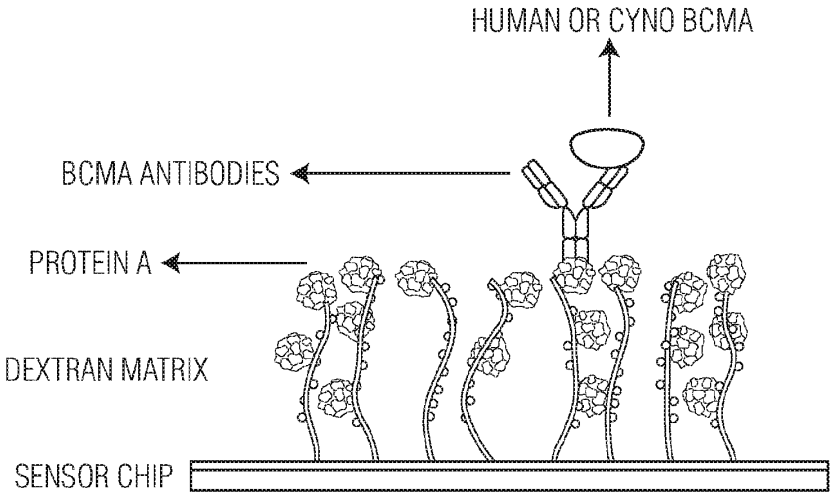

HUMAN OR CYNO BCMA
BCMA ANTIBODIES
PROTEIN A
DEXTRAN MATRIX
SENSOR CHIP

FIG. 1B

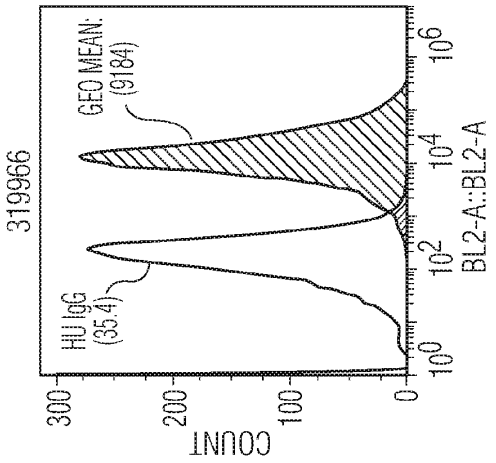


FIG. 2C

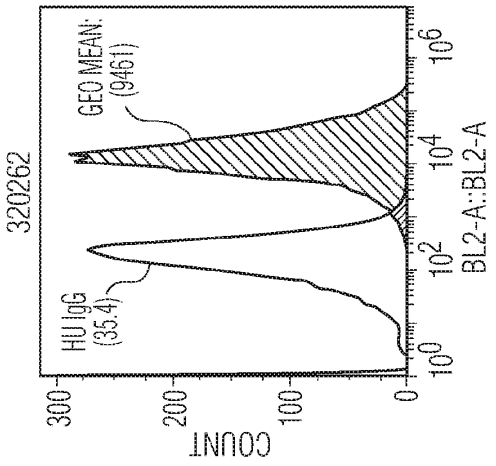


FIG. 2B

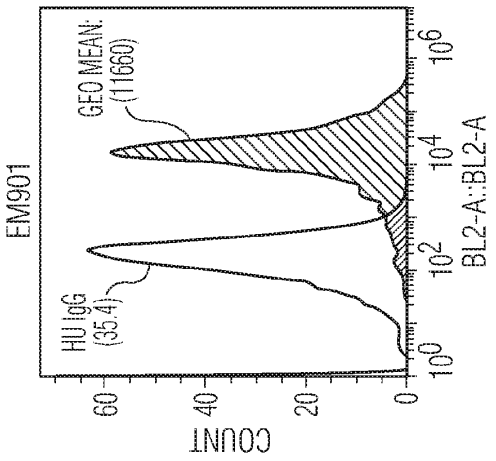


FIG. 2A

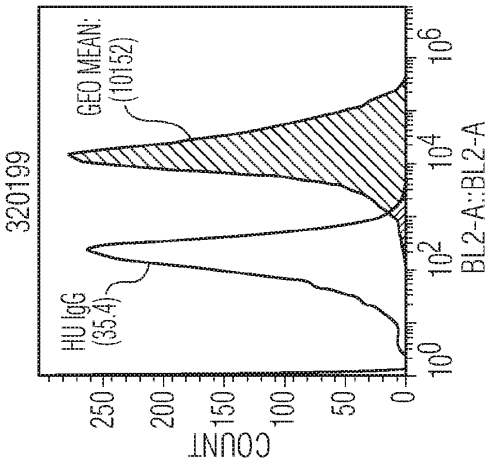


FIG. 2F

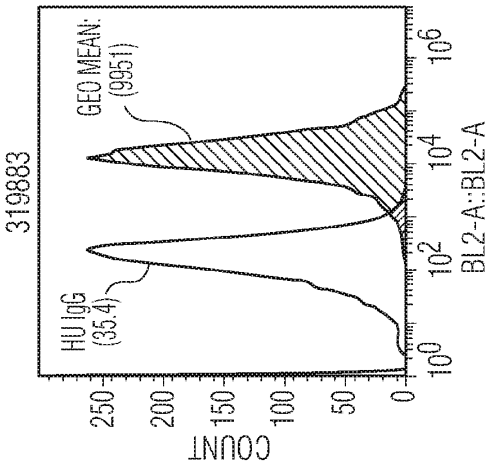


FIG. 2E

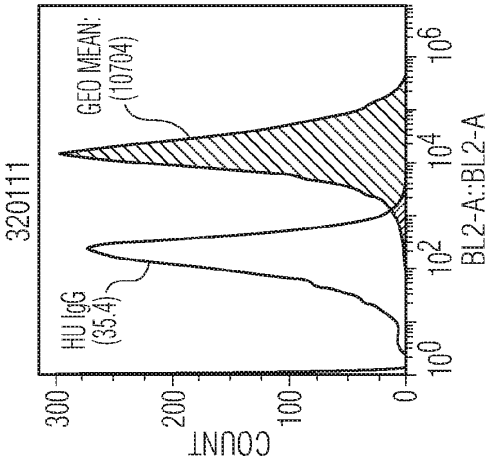


FIG. 2D

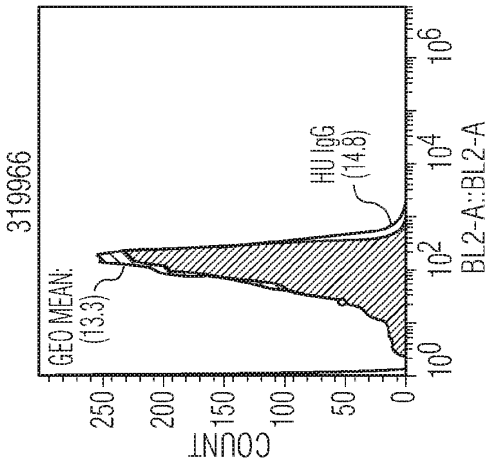


FIG. 3C

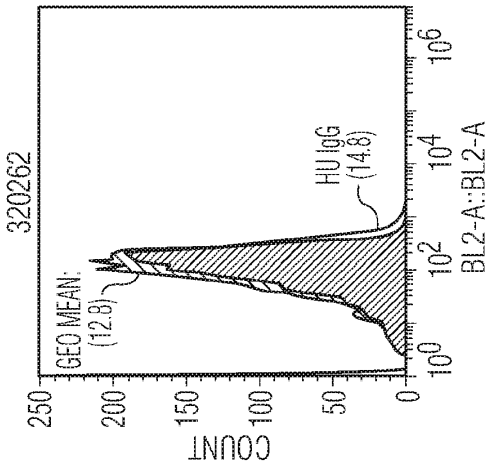


FIG. 3B

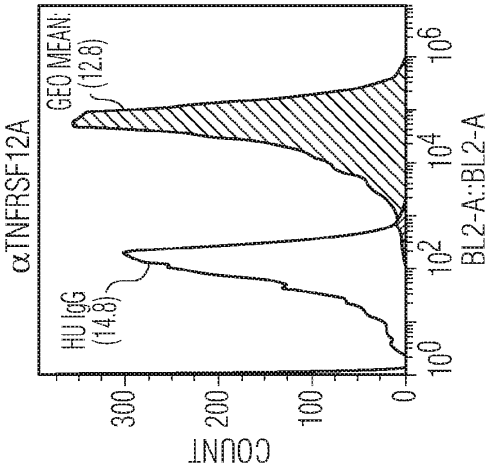


FIG. 3A

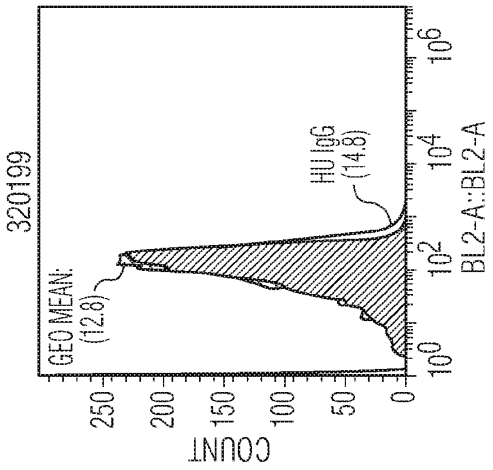


FIG. 3F

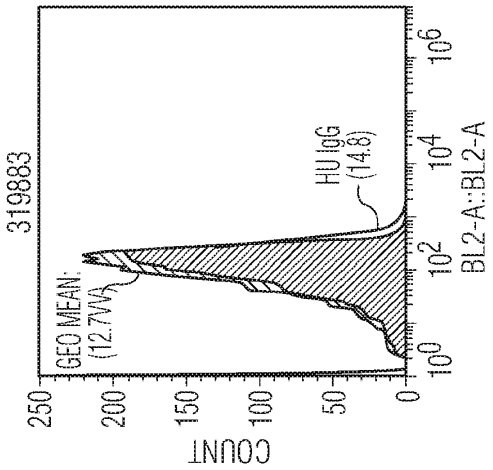


FIG. 3E

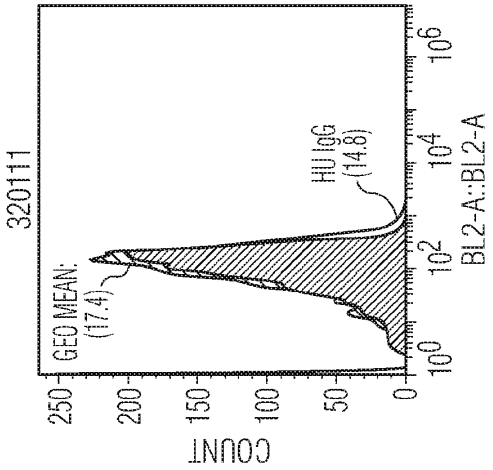


FIG. 3D

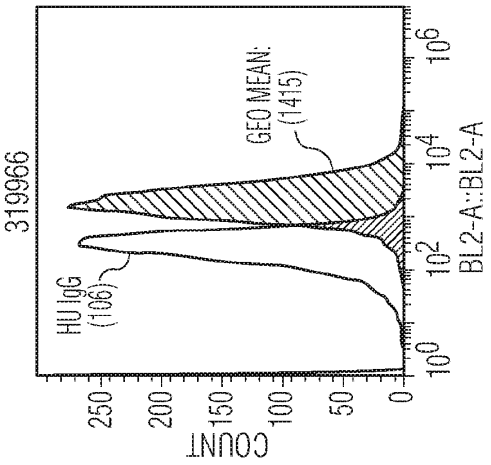


FIG. 4C

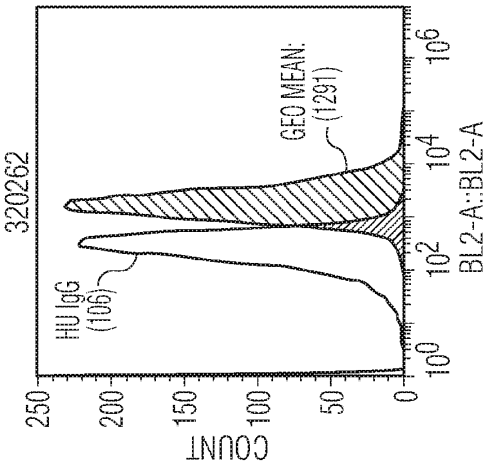


FIG. 4B

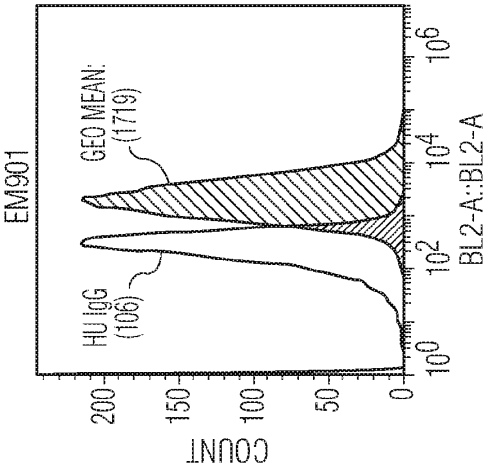


FIG. 4A

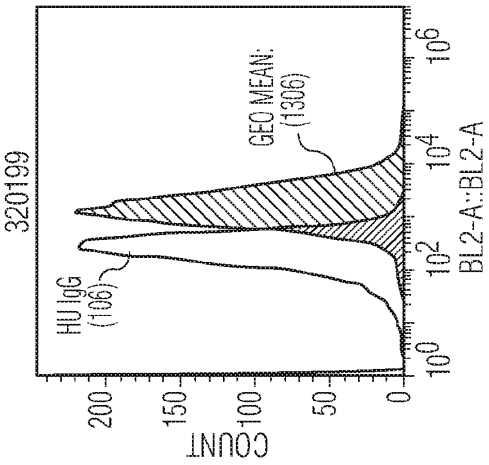


FIG. 4F

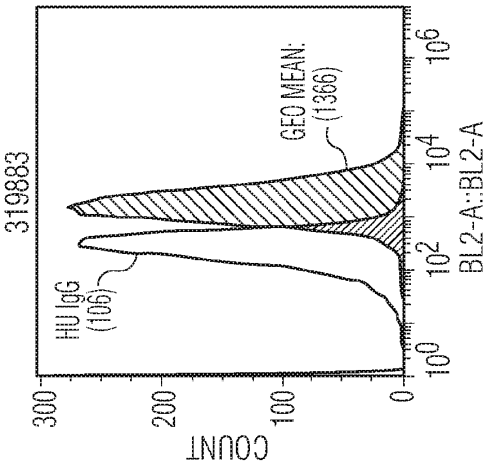


FIG. 4E

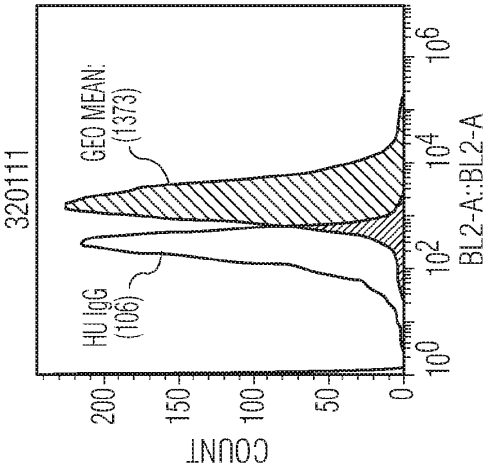
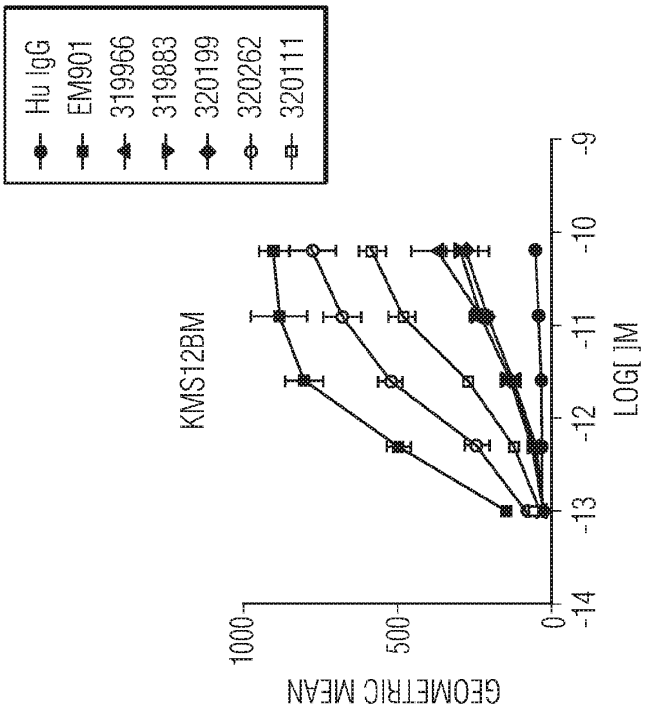


FIG. 4D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319966
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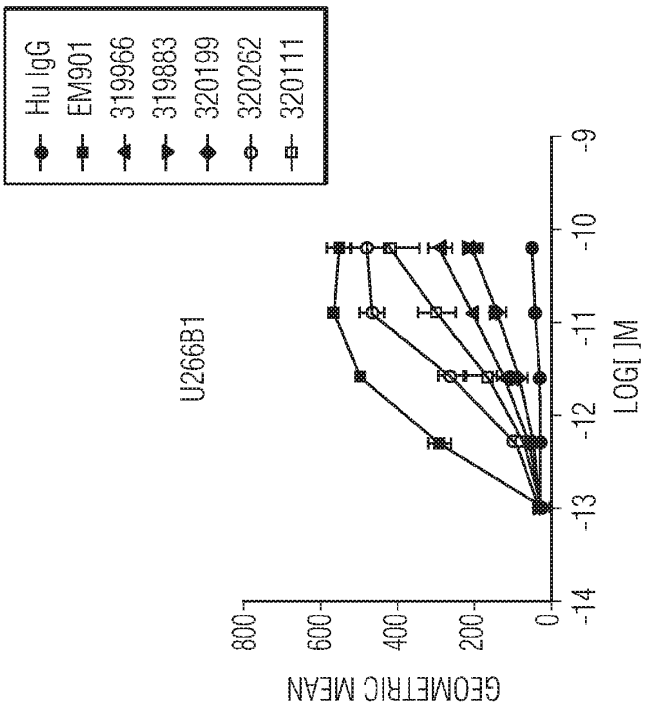
320199
320262
320111
KMS12BM
GEOMETRIC MEAN
1000
500
0
-14
-13
-12
-11
-10
-9
LOG[ ]M

FIG. 5B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U266B1
GEOMETRIC MEAN
800
600
400
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-13
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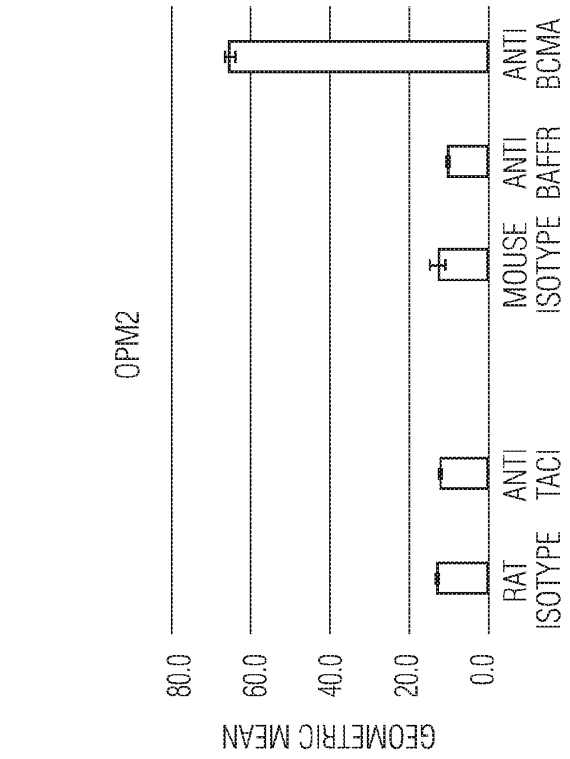
LOG[ ]M

FIG. 5A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GEOMETRIC MEAN
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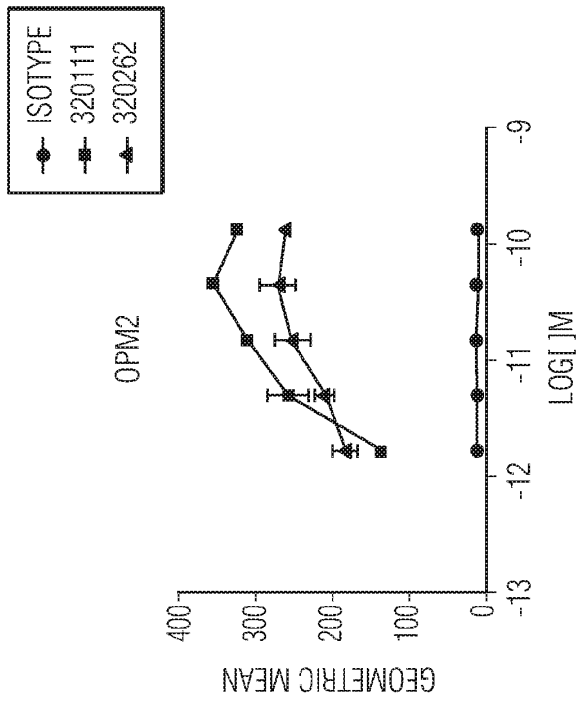
0.0
RAT ISOTYPE
ANTI TACI
MOUSE ISOTYPE
ANTI BAFFR
ANTI BCMA

FIG. 5D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320262
OPM2
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300
200
100
0
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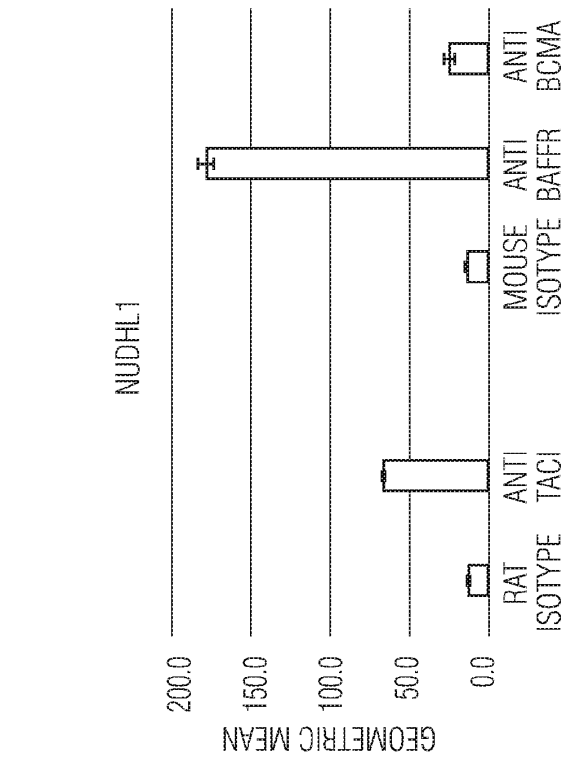
LOG[ ]M

FIG. 5C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GEOMETRIC MEAN
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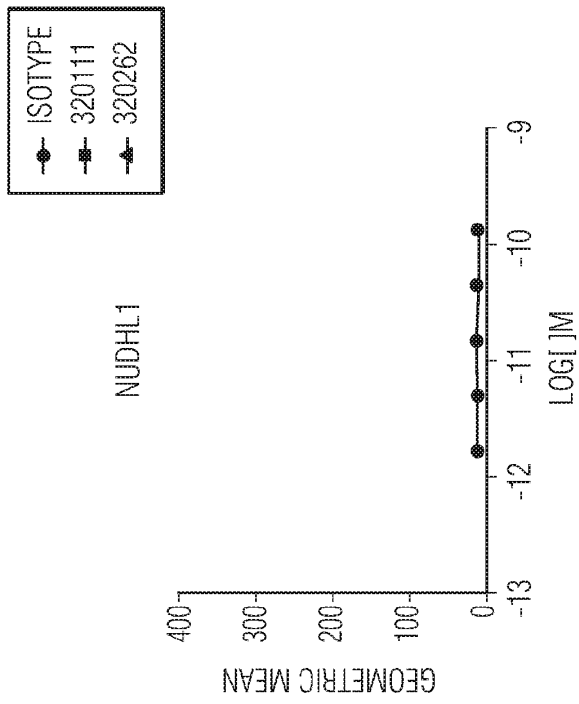
RAT ISOTYPE
ANTI TACI
MOUSE ISOTYPE
ANTI BAFFR
ANTI BCMA

FIG. 5F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-10
-9
LOG[ ]M

FIG. 5E