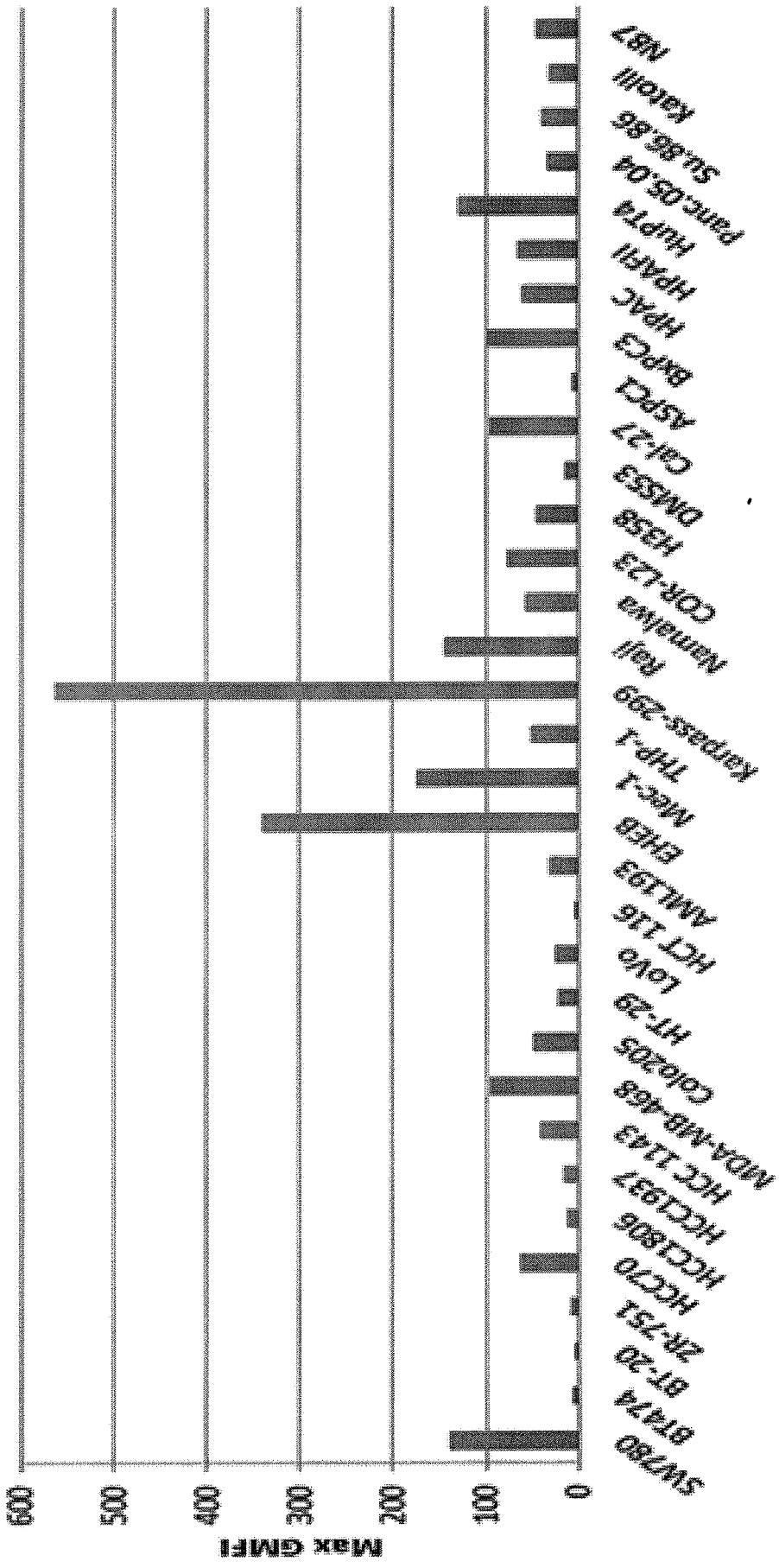

Max GMFI
600
500
400
300
200
100
0
SW780
BT474
BT-20
ZR-751
HCC70
HCC1806
HCC1937
HCC 1143
MDA-MB-468
Colo205
HT-29
LoVo
HCT 116
AML193
EHEB
Mec-1
THP-1
Karpas-299
Raji
Namalwa
COR-L23
H358
DMS53
Calu-3
ASPC1
BxPC3
HPAC
HPAFII
HuP-T4
panc 05.04
Su.86.86
Katoiii
N87
CELL LINES

FIGURE 1

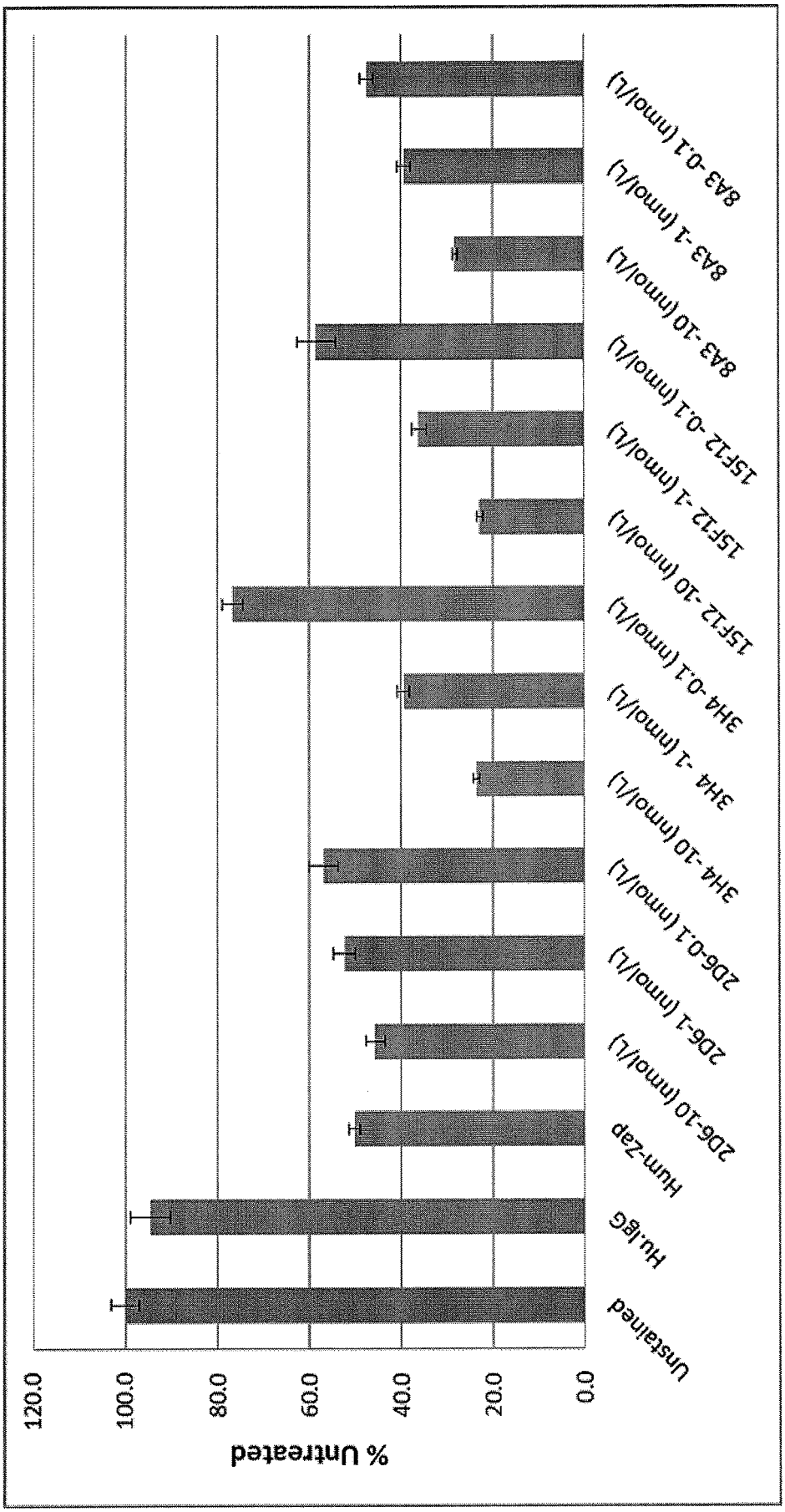

% Untreated
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Unstained
Hu.IgG
Hum-Zap
2D6-10 (nmol/L)
2D6-1 (nmol/L)
2D6-0.1 (nmol/L)
3H4-10 (nmol/L)
3H4 -1 (nmol/L)
3H4-0.1 (nmol/L)
15F12 -10 (nmol/L)
15F12 -1 (nmol/L)
15F12 -0.1 (nmol/L)
8A3 -10 (nmol/L)
8A3 -1 (nmol/L)
8A3 -0.1 (nmol/L)

FIGURE 2a

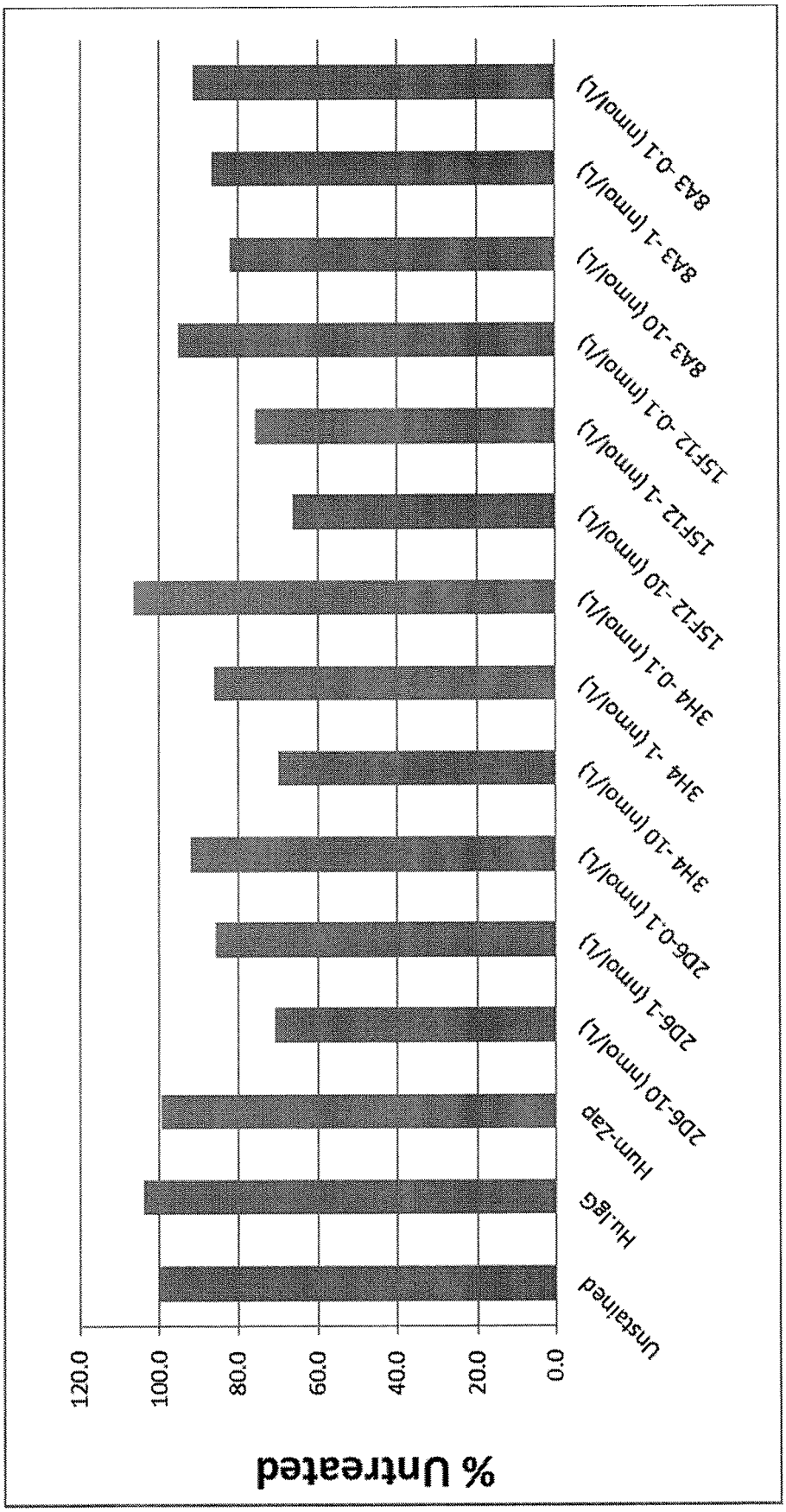

% Untreated
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Unstained
Hu.IgG
Hum-Zap
2D6-10 (mmol/L)
2D6-1 (mmol/L)
2D6-0.1 (mmol/L)
3H4 -10 (mmol/L)
3H4 -1 (mmol/L)
3H4 -0.1 (mmol/L)
15F12 -10 (mmol/L)
15F12 -1 (mmol/L)
15F12 -0.1 (mmol/L)
8A3 -10 (mmol/L)
8A3 -1 (mmol/L)
8A3 -0.1 (mmol/L)

FIGURE 2b

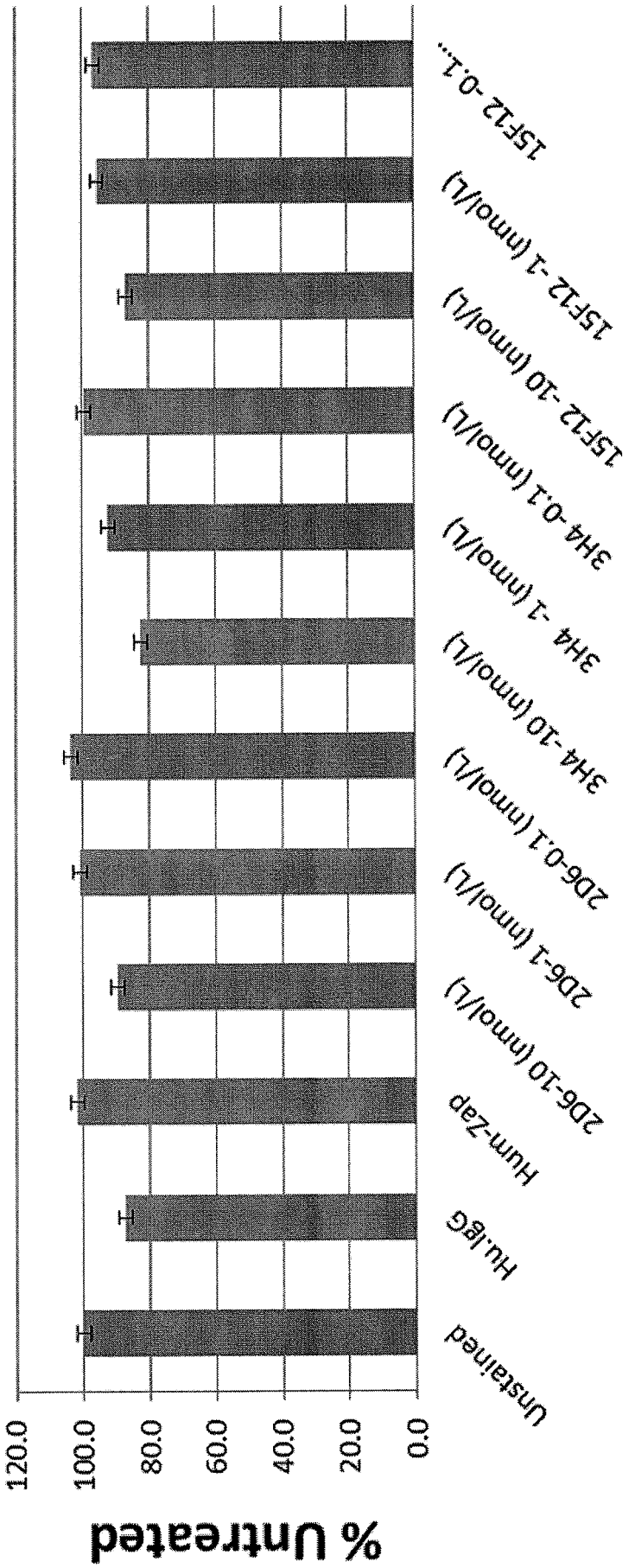

% Untreated
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Unstained
Hu.IgG
Hum-Zap
2D6-10 (nmol/L)
2D6-1 (nmol/L)
2D6-0.1 (nmol/L)
3H4 -10 (nmol/L)
3H4 -1 (nmol/L)
3H4 -0.1 (nmol/L)
15F12 -10 (nmol/L)
15F12 -1 (nmol/L)
15F12 -0.1...

FIGURE 2c

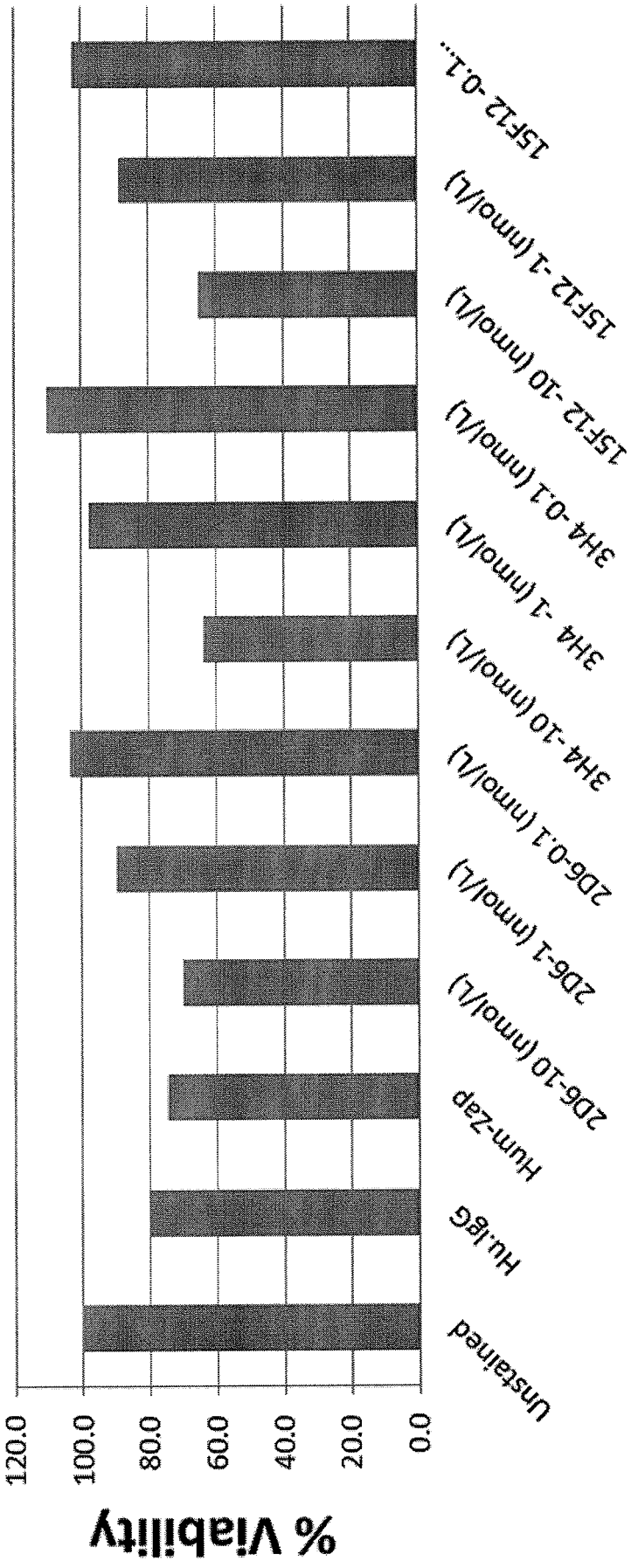

% Viability
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Unstained
Hu.IgG
Hum-Zap
2D6-10 (nmol/L)
2D6-1 (nmol/L)
2D6-0.1 (nmol/L)
3H4 -10 (nmol/L)
3H4 -1 (nmol/L)
3H4 -0.1 (nmol/L)
15F12 -10 (nmol/L)
15F12 -1 (nmol/L)
15F12 -0.1...

FIGURE 2d

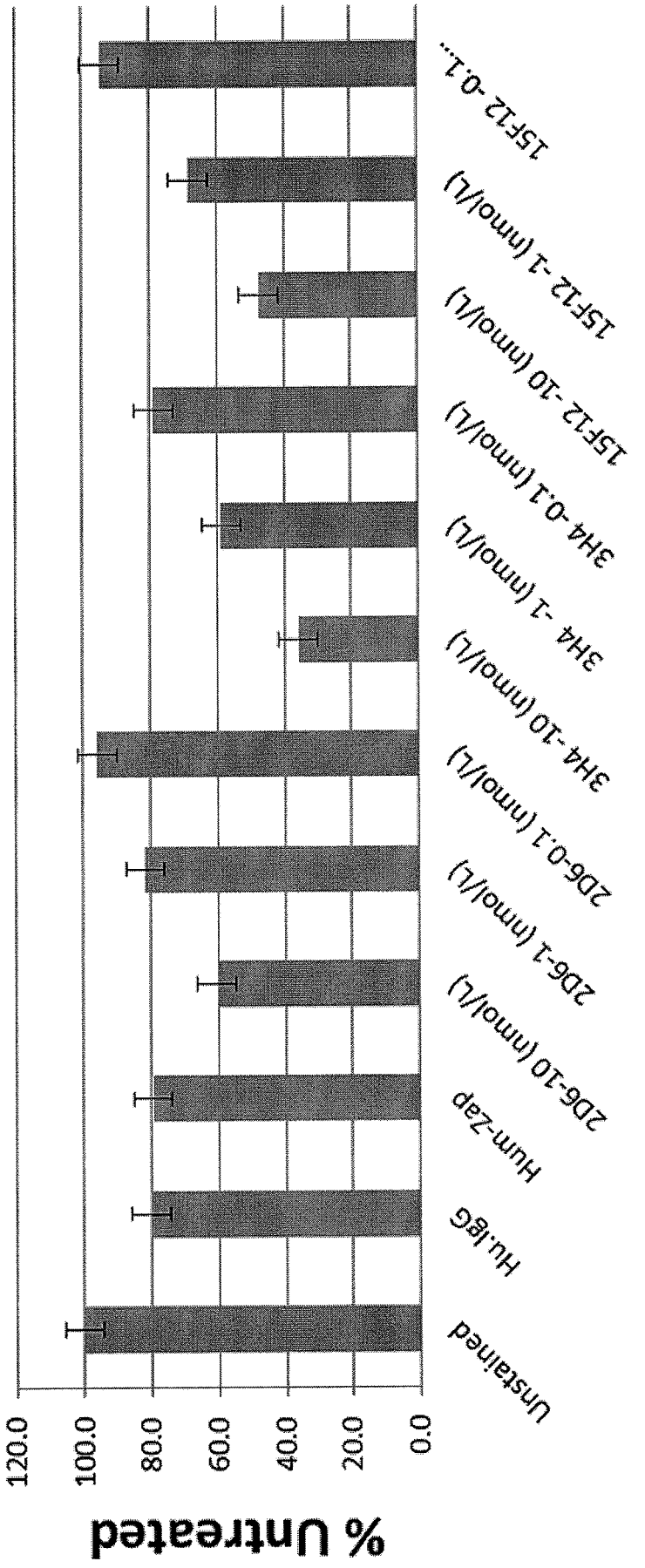

% Untreated
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Unstained
Hu.IgG
Hum-zap
2D6-10 (nmol/L)
2D6-1 (nmol/L)
2D6-0.1 (nmol/L)
3H4-10 (nmol/L)
3H4 -1 (nmol/L)
3H4 -0.1 (nmol/L)
15F12 -10 (nmol/L)
15F12 -1 (nmol/L)
15F12 -0.1...

FIGURE 2e

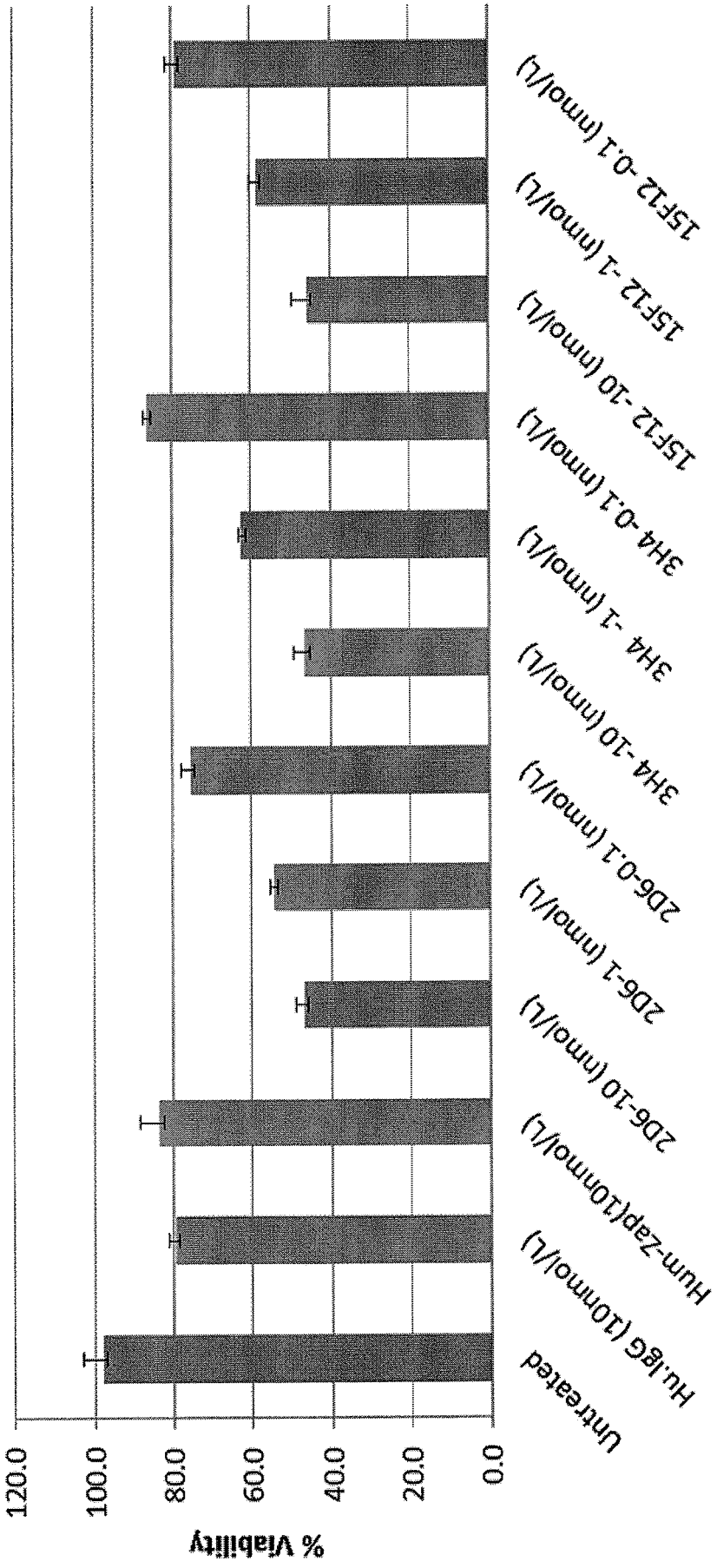

% Viability
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Untreated
Hu.IgG (10mmol/L)
Hum-Zap(10mmol/L)
2D6-10 (mmol/L)
2D6-1 (mmol/L)
2D6-0.1 (mmol/L)
3H4 -10 (mmol/L)
3H4 -1 (mmol/L)
3H4 -0.1 (mmol/L)
15F12 -10 (mmol/L)
15F12 -1 (mmol/L)
15F12 -0.1 (mmol/L)

FIGURE 2f

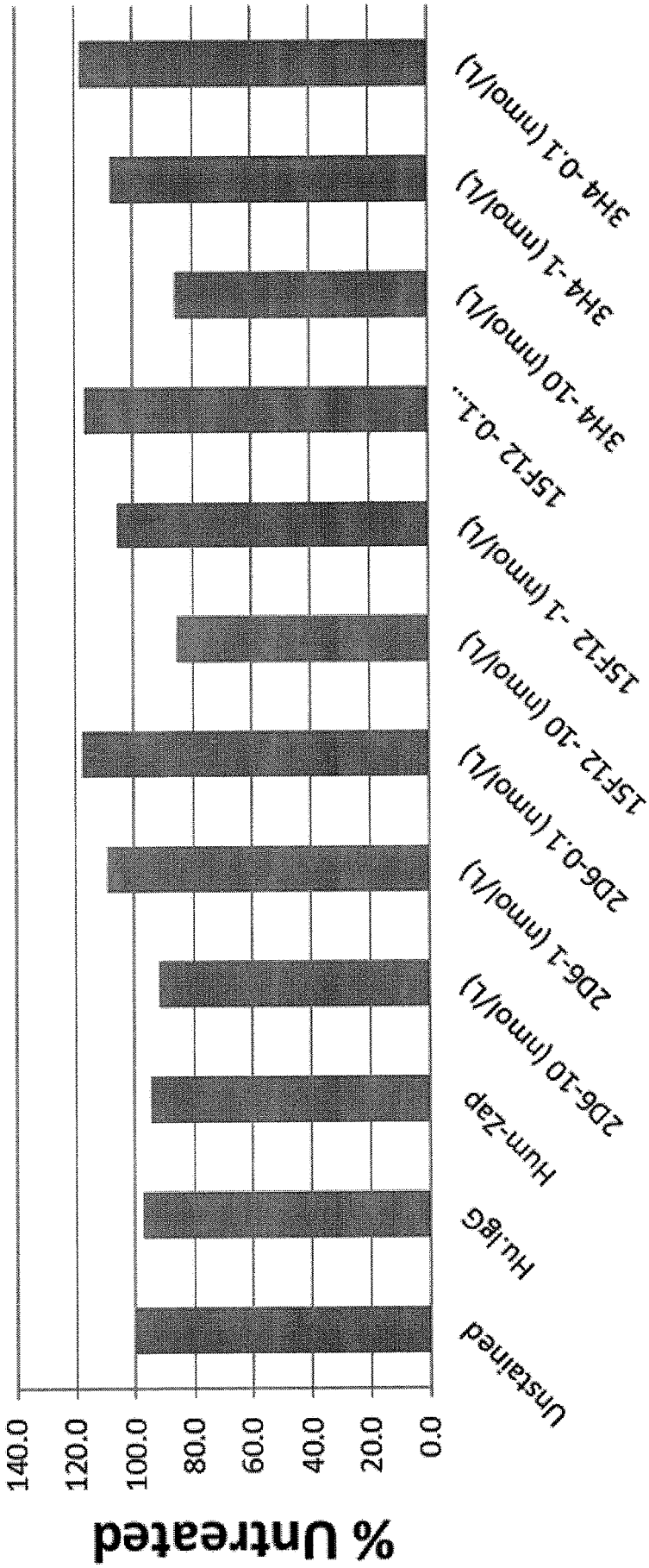

% Untreated
140.0
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Unstained
Hu.IgG
Hum-Zap
2D6-10 (nmol/L)
2D6-1 (nmol/L)
2D6-0.1 (nmol/L)
15F12 -10 (nmol/L)
15F12 -1 (nmol/L)
15F12 -0.1...
3H4 -10 (nmol/L)
3H4 -1 (nmol/L)
3H4 -0.1 (nmol/L)

FIGURE 2g

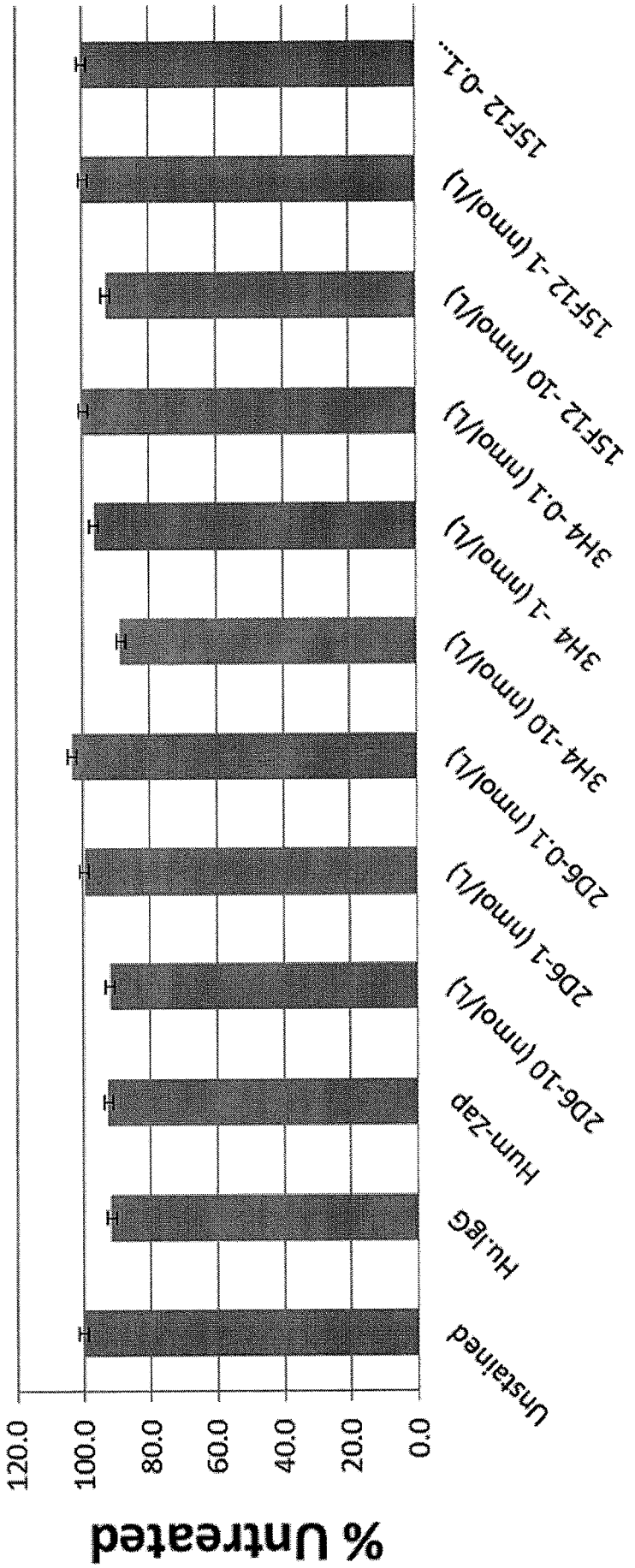

% Untreated
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Unstained
Hu.IgG
Hum-Zap
2D6-10 (nmol/L)
2D6-1 (nmol/L)
2D6-0.1 (nmol/L)
3H4 -10 (nmol/L)
3H4 -1 (nmol/L)
3H4 -0.1 (nmol/L)
15F12 -10 (nmol/L)
15F12 -1 (nmol/L)
15F12 -0.1...

FIGURE 2h

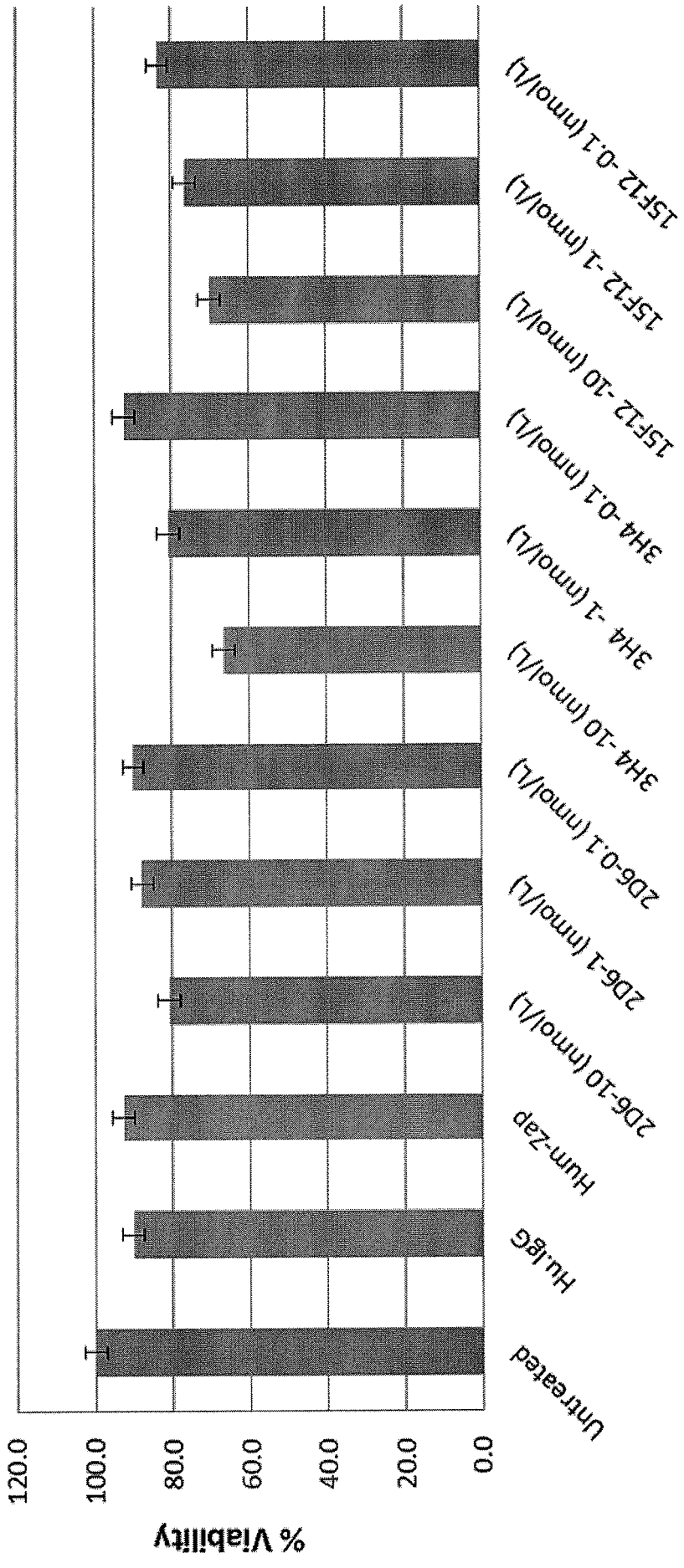

% Viability
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Untreated
Hu.IgG
Hum-Zap
2D6-10 (mmol/L)
2D6-1 (mmol/L)
2D6-0.1 (mmol/L)
3H4 -10 (mmol/L)
3H4 -1 (mmol/L)
3H4 -0.1 (mmol/L)
15F12 -10 (mmol/L)
15F12 -1 (mmol/L)
15F12 -0.1 (mmol/L)

FIGURE 2i

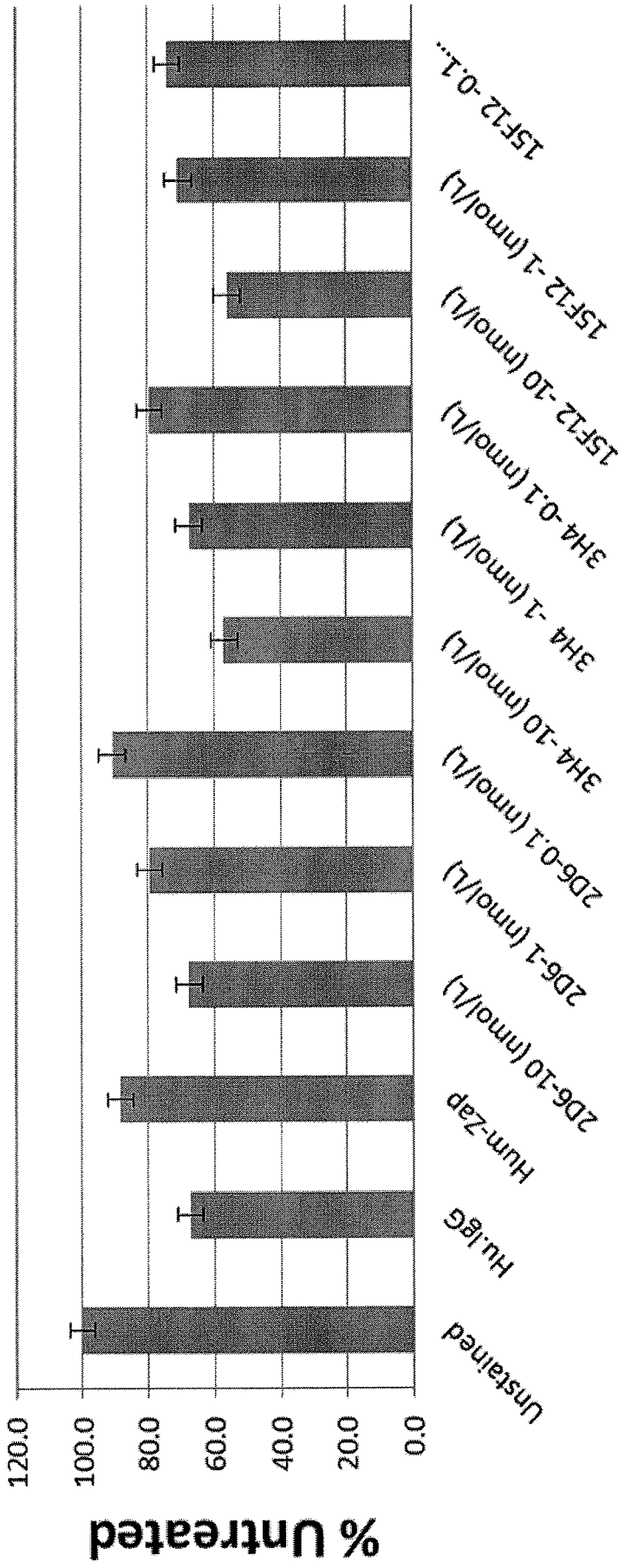

% Untreated
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Unstained
Hu.IgG
Hum-Zap
2D6-10 (nmol/L)
2D6-1 (nmol/L)
2D6-0.1 (nmol/L)
3H4 -10 (nmol/L)
3H4 -1 (nmol/L)
3H4 -0.1 (nmol/L)
15F12 -10 (nmol/L)
15F12 -1 (nmol/L)
15F12 -0.1...

FIGURE 2j

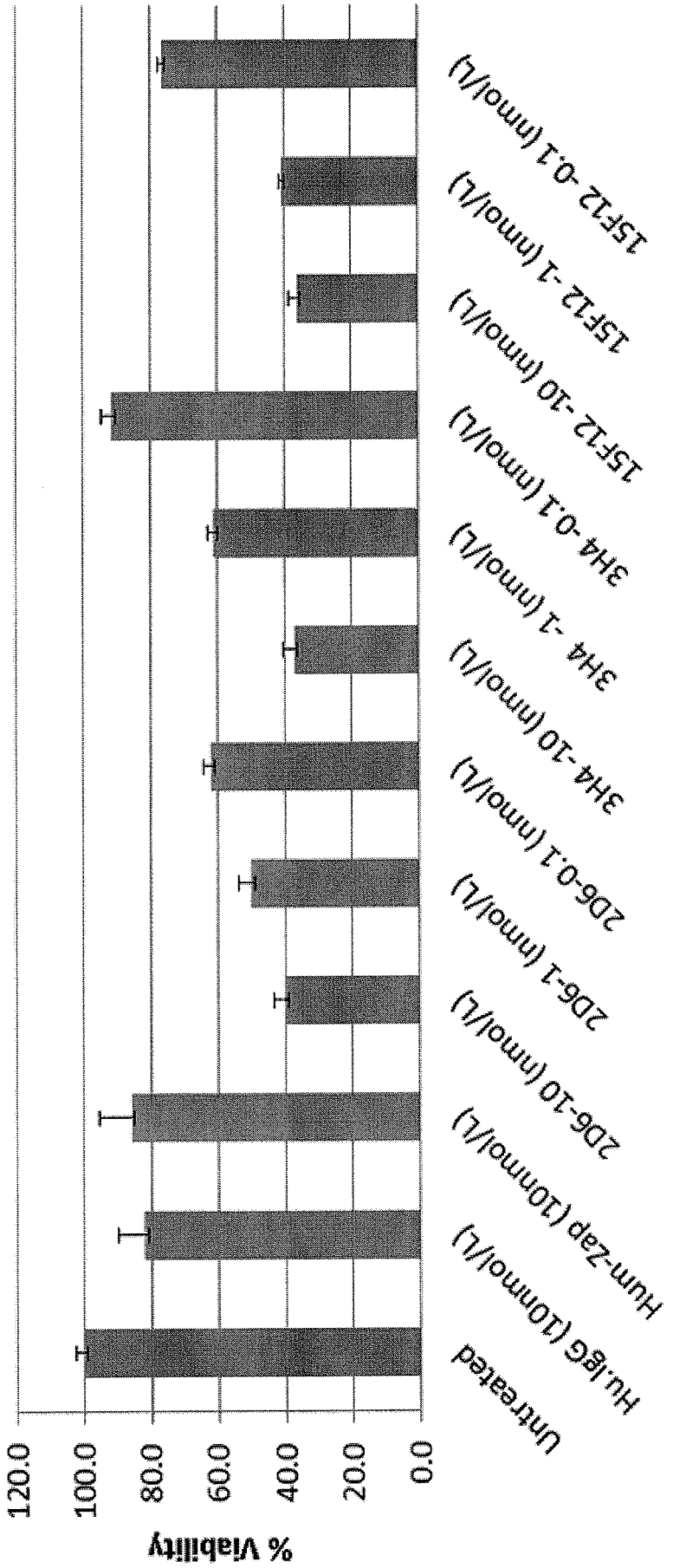

% Viability
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Untreated
Hu.IgG (10mmol/L)
Hum-Zap (10mmol/L)
2D6-10 (mmol/L)
2D6-1 (mmol/L)
2D6-0.1 (mmol/L)
3H4 -10 (mmol/L)
3H4 -1 (mmol/L)
3H4 -0.1 (mmol/L)
15F12 -10 (mmol/L)
15F12 -1 (mmol/L)
15F12 -0.1 (mmol/L)

FIGURE 2k

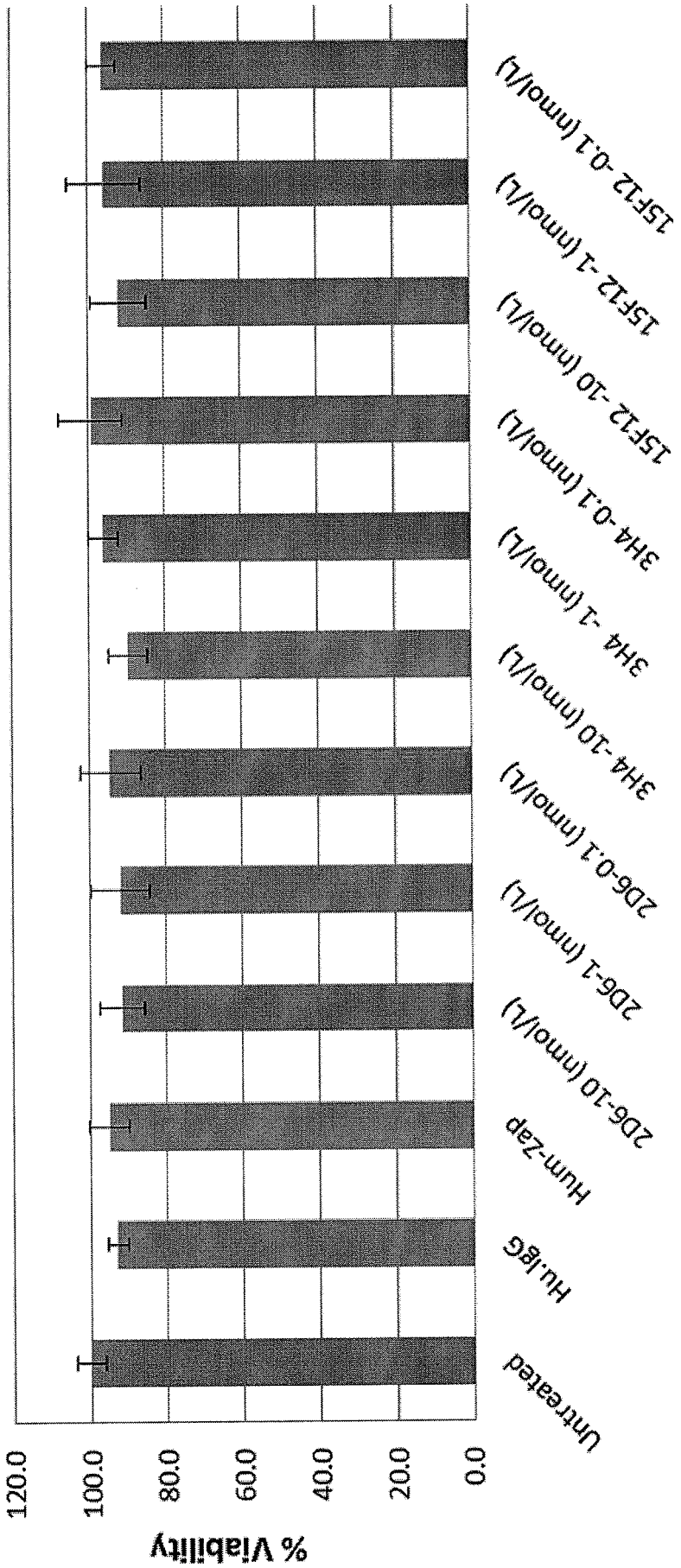

% Viability
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Untreated
Hu.IgG
Hum-zap
2D6-10 (mmol/L)
2D6-1 (mmol/L)
2D6-0.1 (mmol/L)
3H4 -10 (mmol/L)
3H4 -1 (mmol/L)
3H4 -0.1 (mmol/L)
15F12 -10 (mmol/L)
15F12 -1 (mmol/L)
15F12 -0.1 (mmol/L)

FIGURE 21