FIG. 1

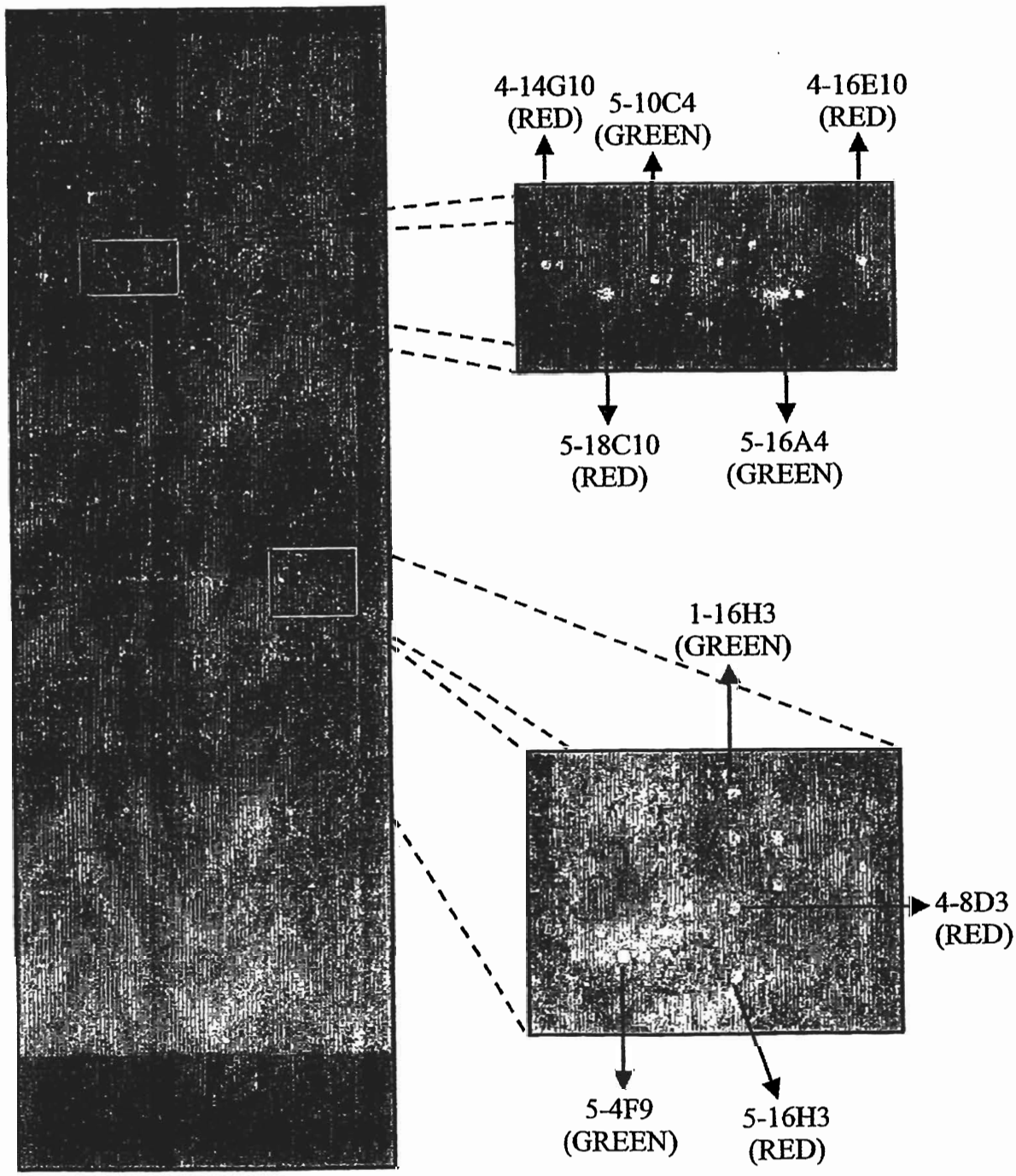

4-14G10
(RED)
5-10C4
(GREEN)
4-16E10
(RED)
5-18C10
(RED)
5-16A4
(GREEN)
1-16H3
(GREEN)
4-8D3
(RED)
5-4F9
(GREEN)
5-16H3
(RED)

FIG. 2

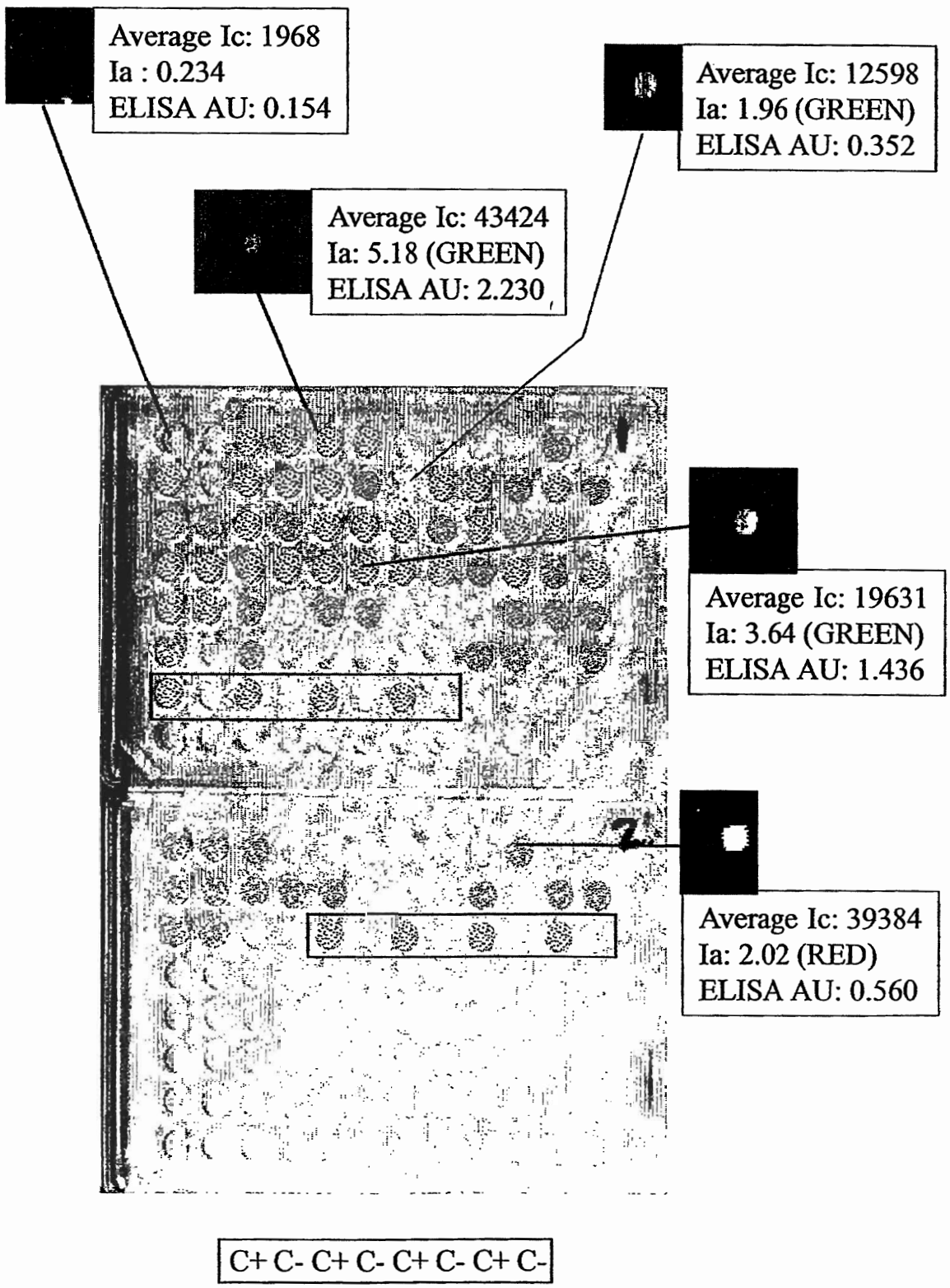
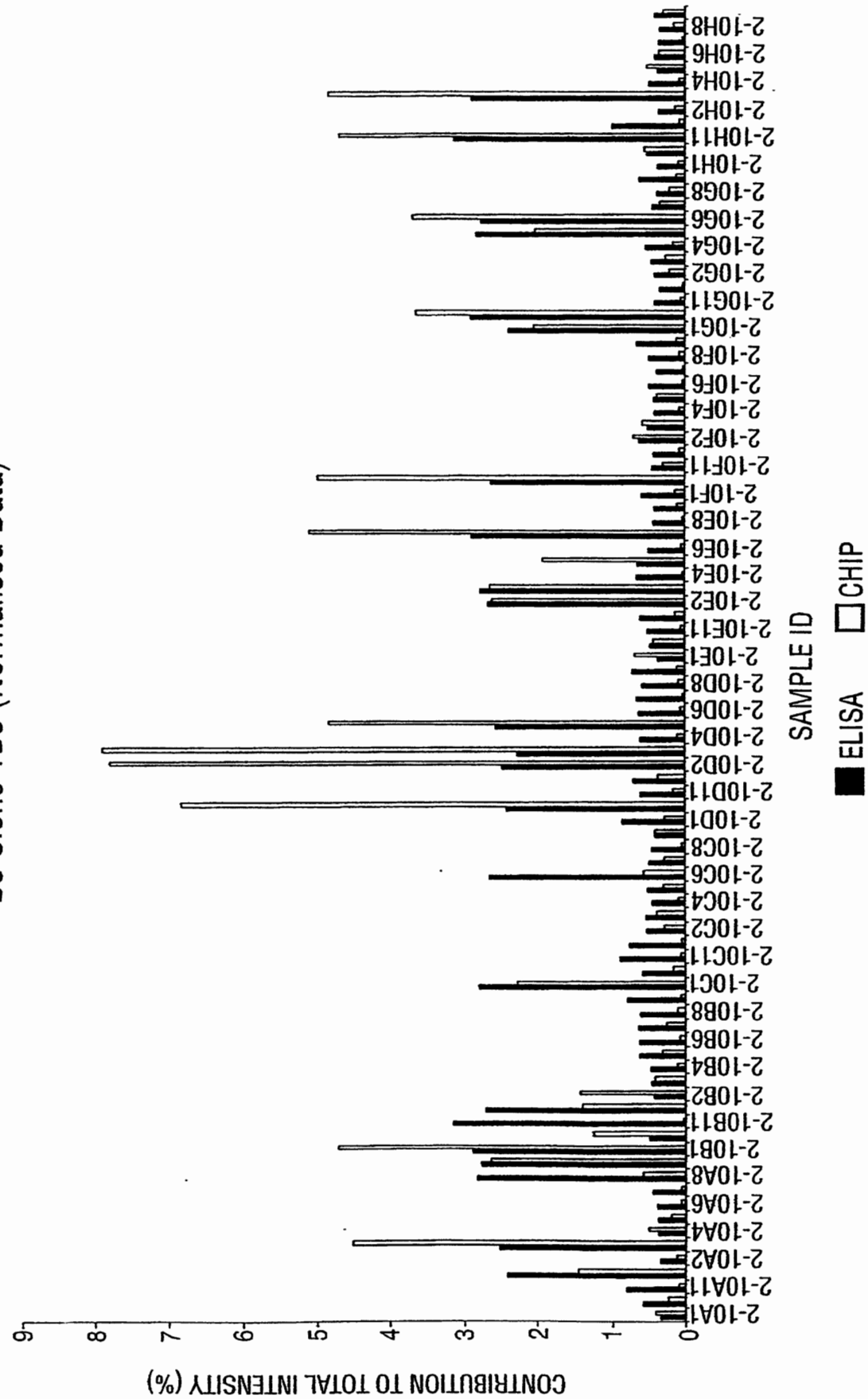

Average Ic: 1968
Ia : 0.234
ELISA AU: 0.154
Average Ic: 12598
Ia: 1.96 (GREEN)
ELISA AU: 0.352
Average Ic: 43424
Ia: 5.18 (GREEN)
ELISA AU: 2.230
Average Ic: 19631
Ia: 3.64 (GREEN)
ELISA AU: 1.436
Average Ic: 39384
Ia: 2.02 (RED)
ELISA AU: 0.560
C+ C- C+ C- C+ C- C+ C-

FIG. 3A

B5 Clone 1B6 (Normalised Data)



WO 03/089471 PCT/GB03/01684

FIG. 3B

B5 Clone 1B6 (Normalised Data)

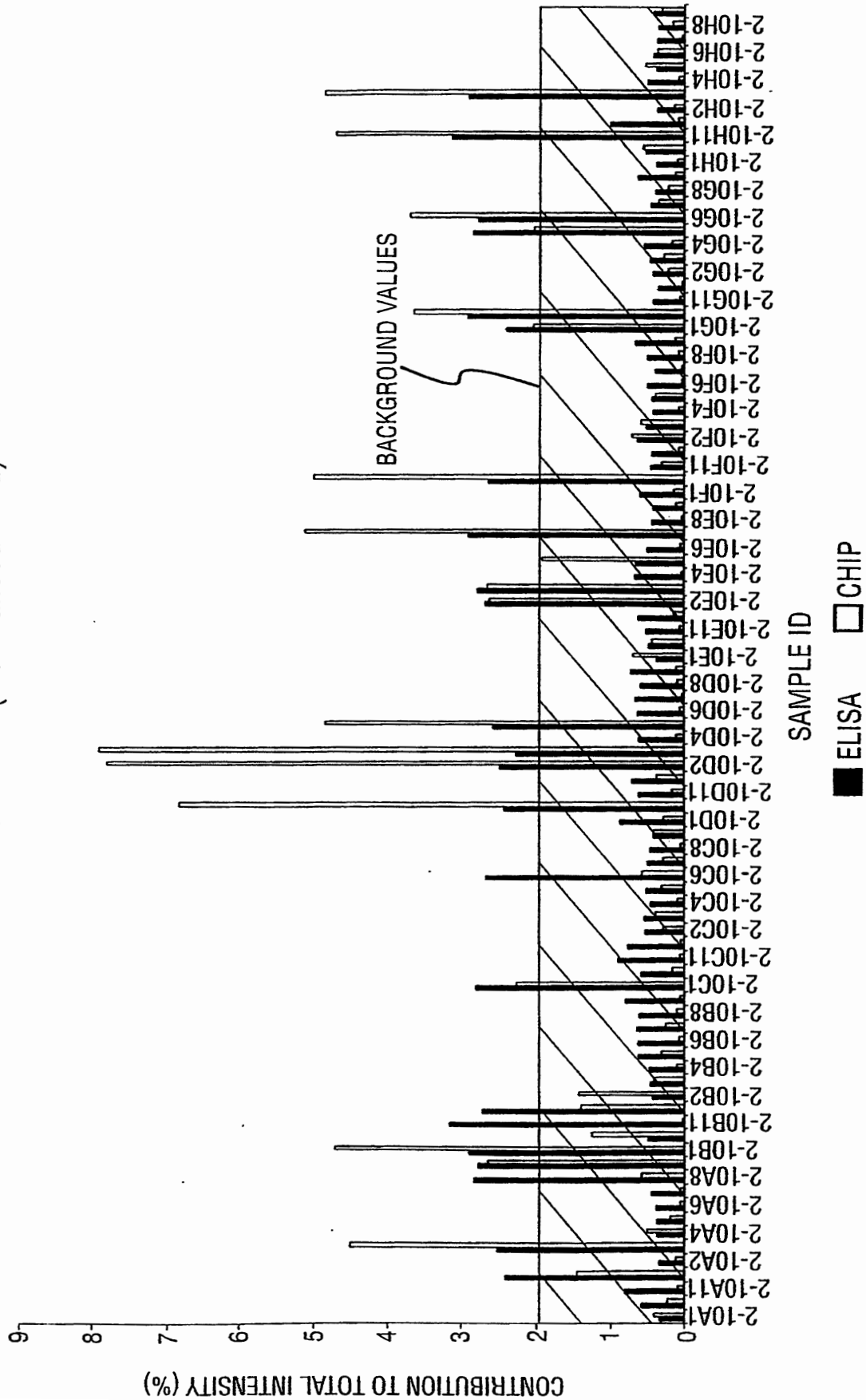


FIG. 4A

B5 Clone 5C5 (Normalised Data)

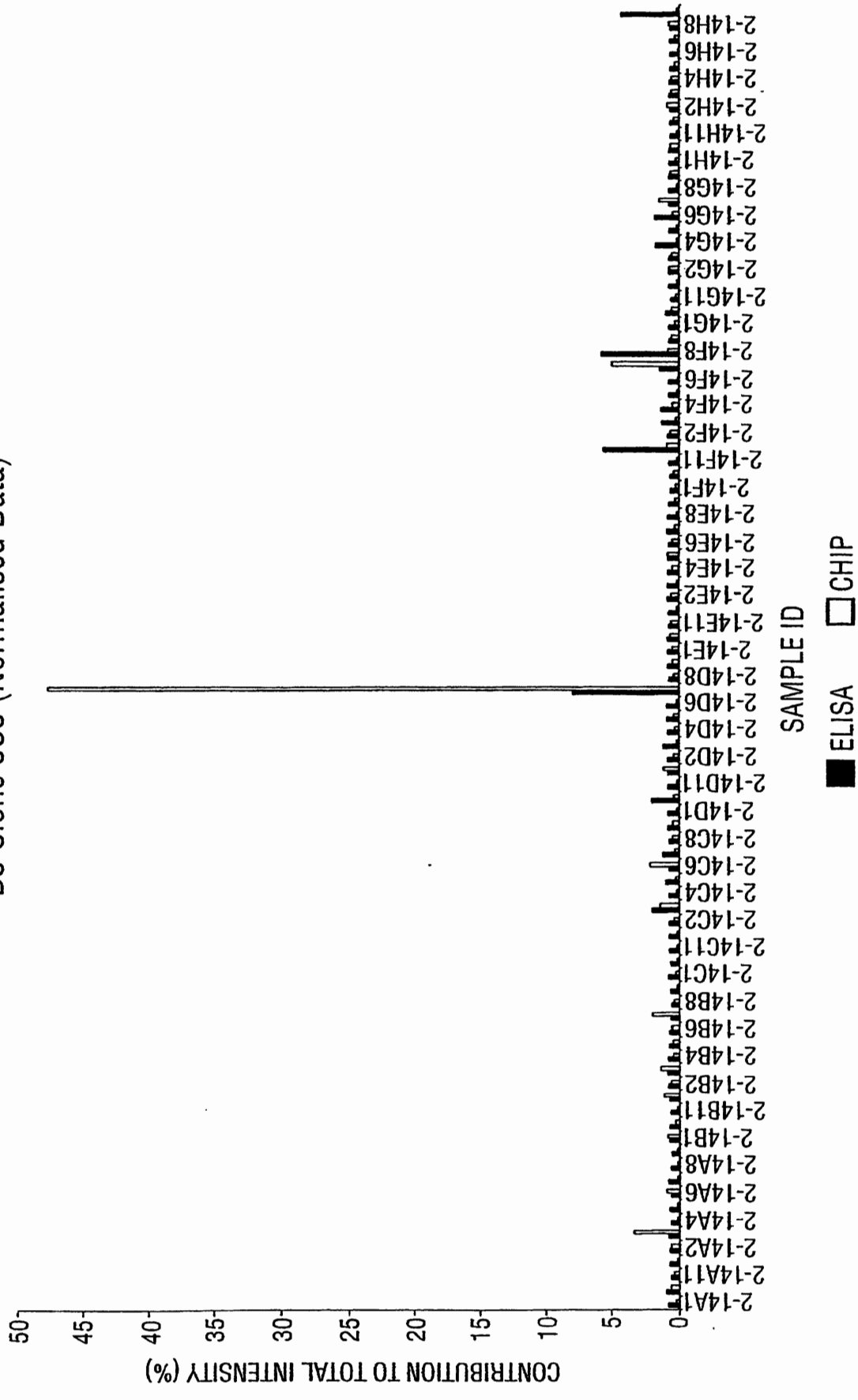


FIG. 4B

B5 Clone 5C5 (Normalised Data)

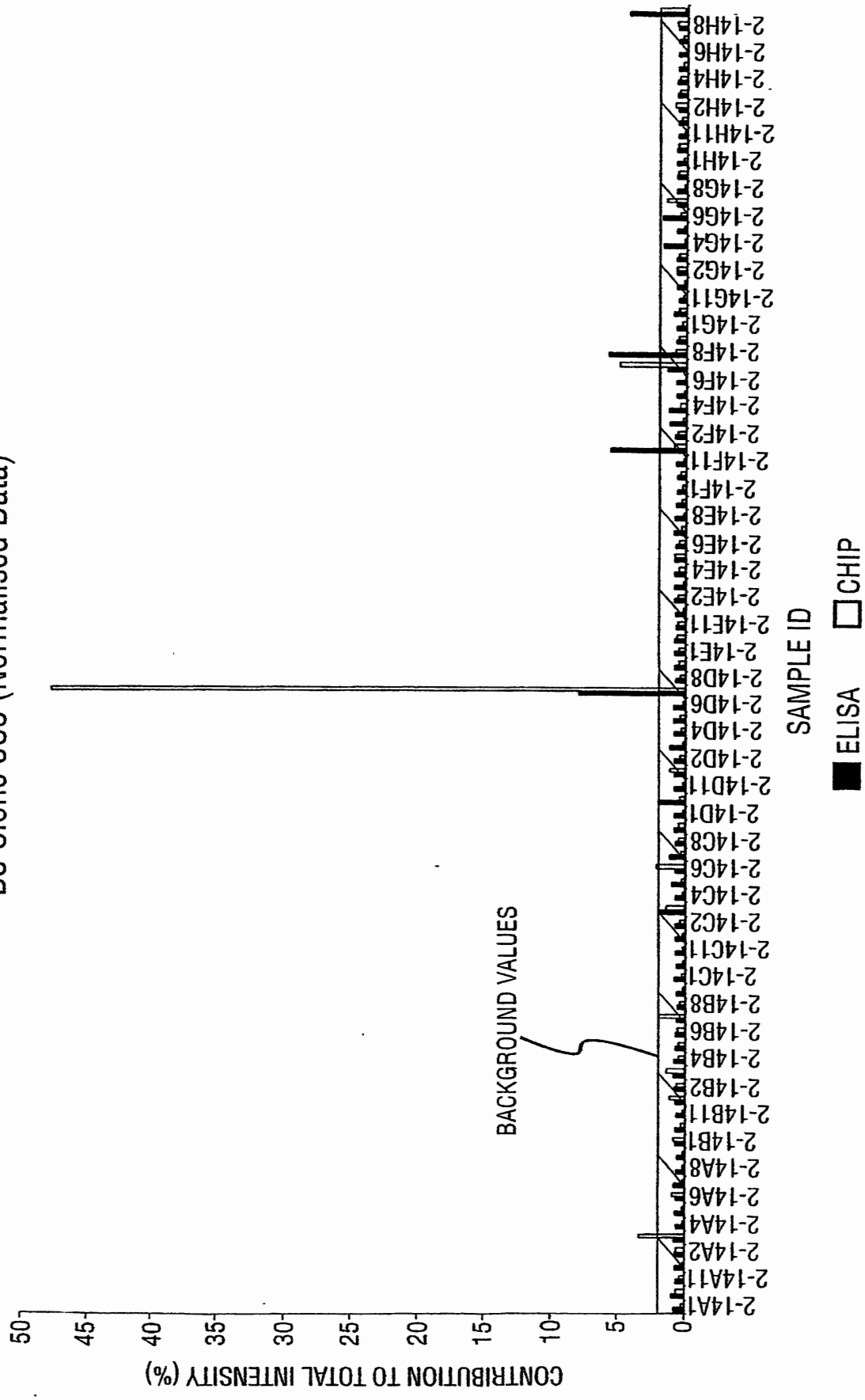


FIG. 5A

Ket94/95 Clone 8D1 (Normalised Data)

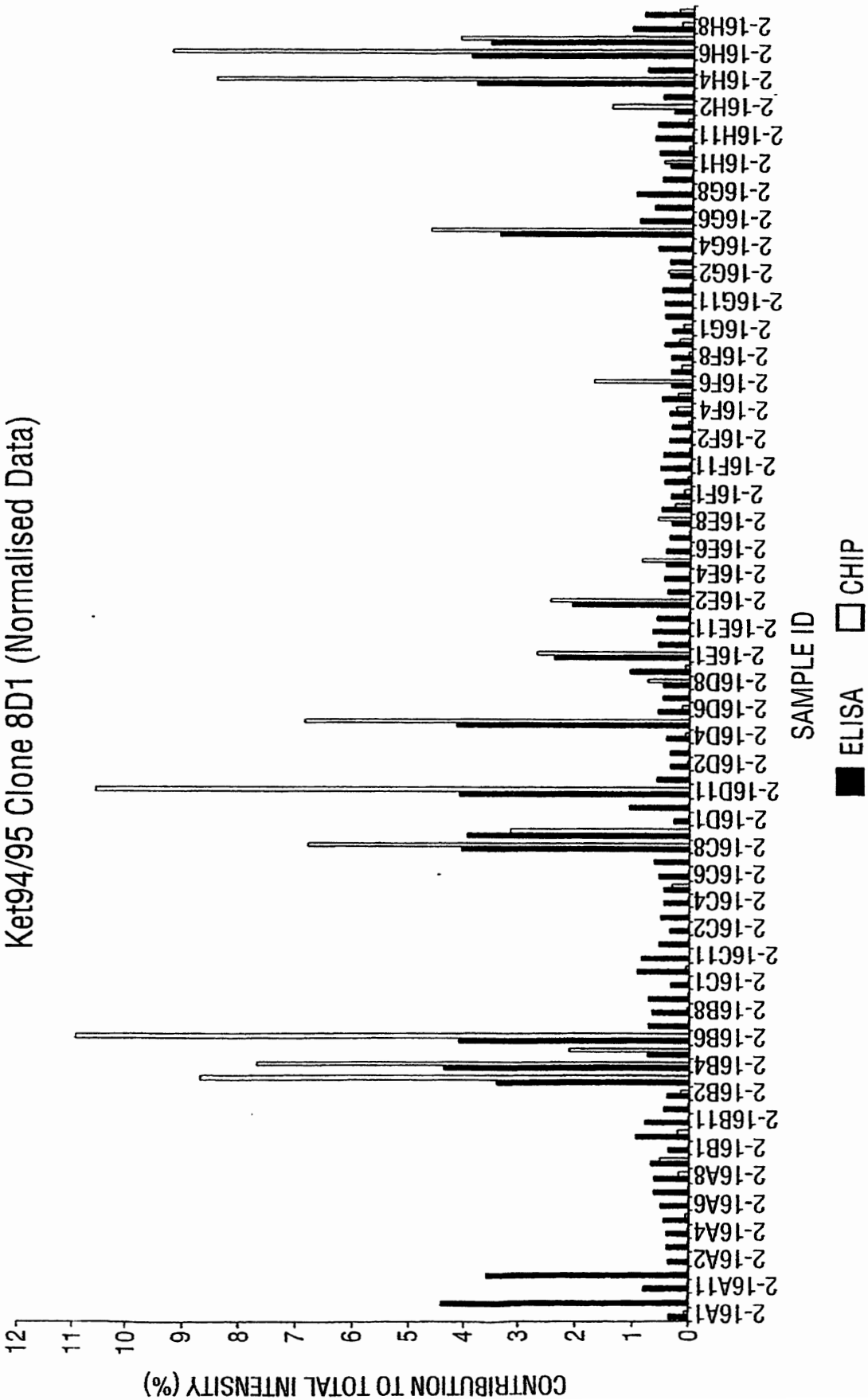


FIG. 5B

Ket94/95 Clone 8D1 (Normalised Data)

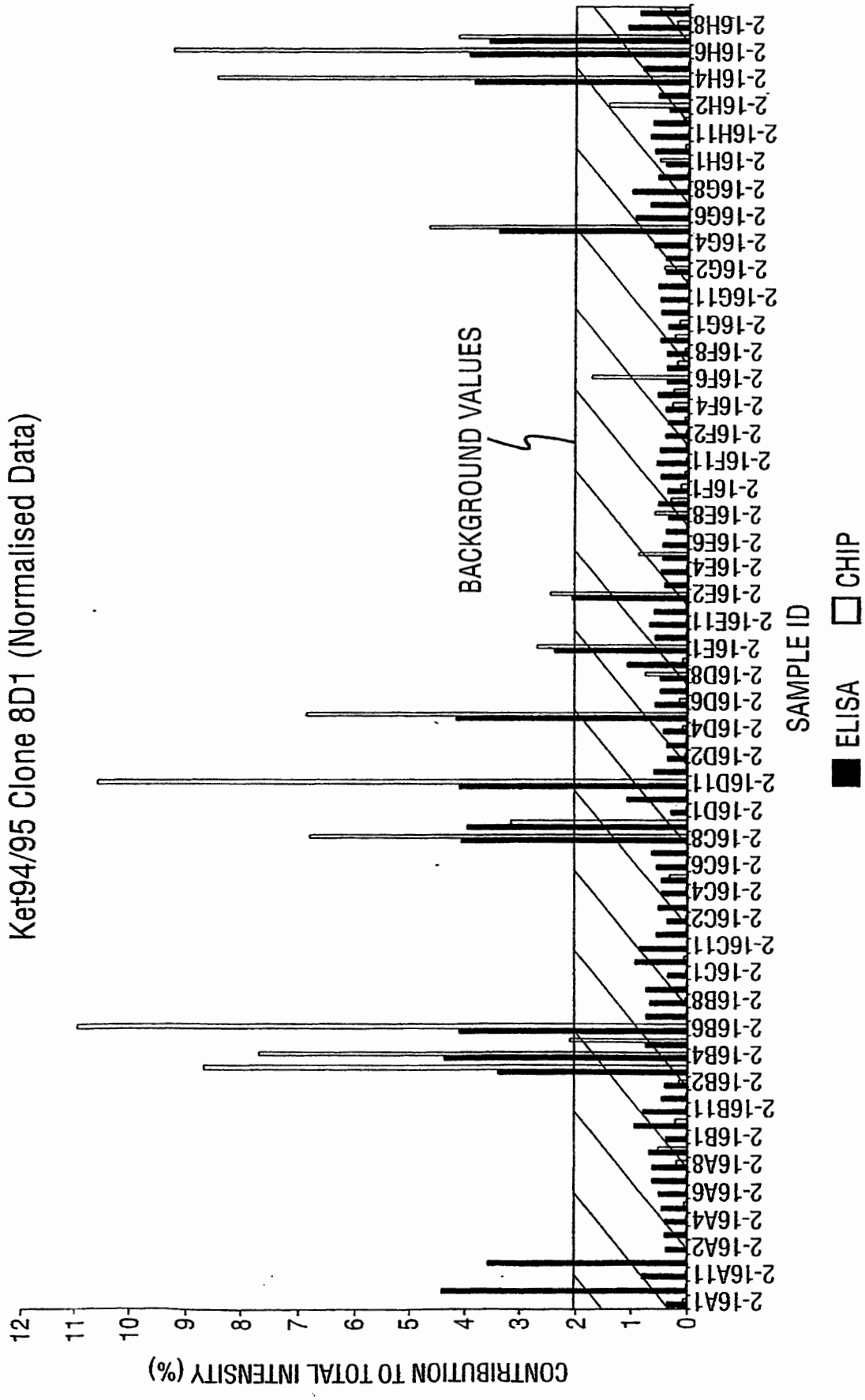


FIG. 6A

Ket94/95 Clone 8C6 (Normalised Data)

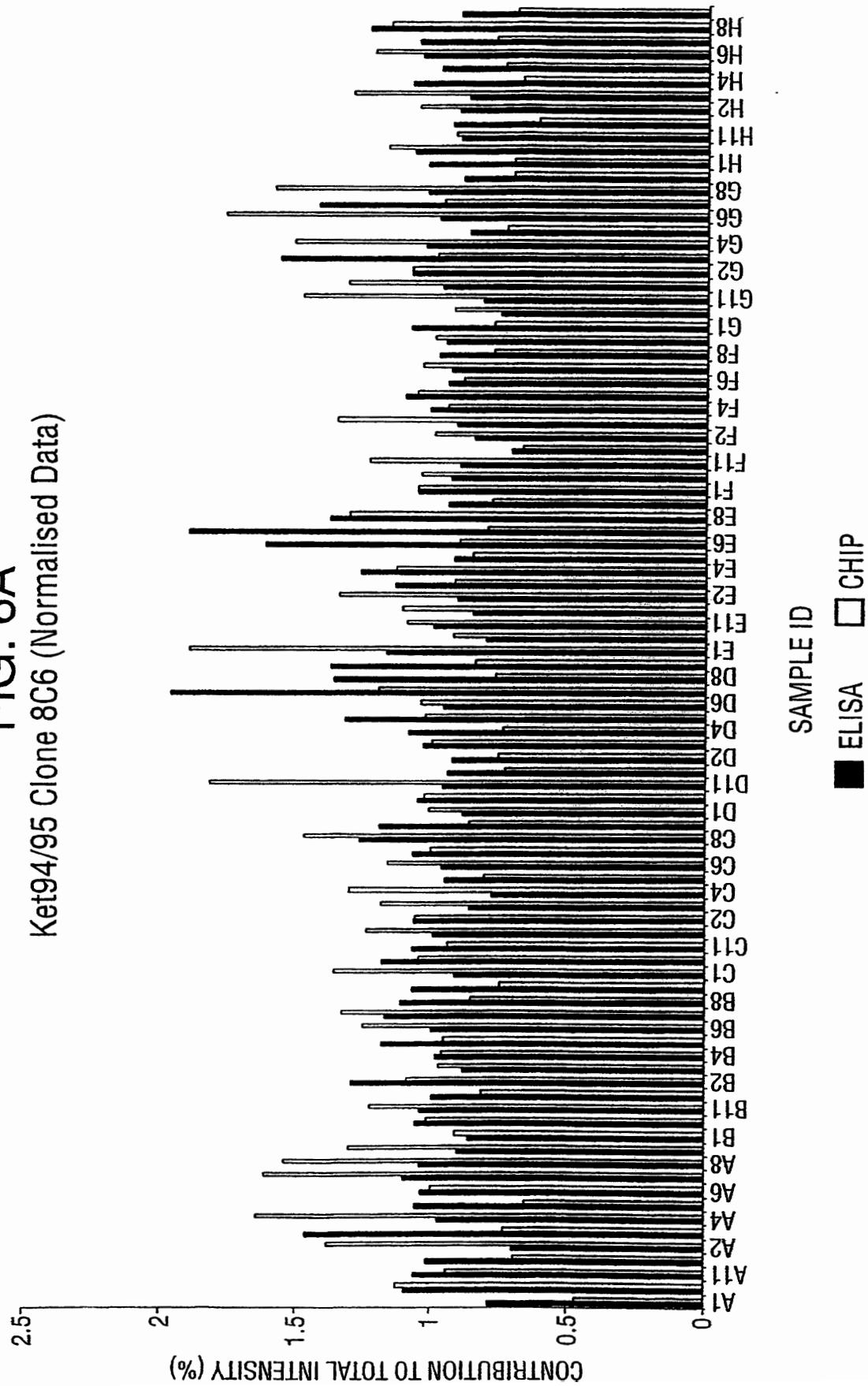


FIG. 6B

Ket94/95 Clone 8C6 (Normalised Data)

