Figure 1a: PCN-002 (CCA707)

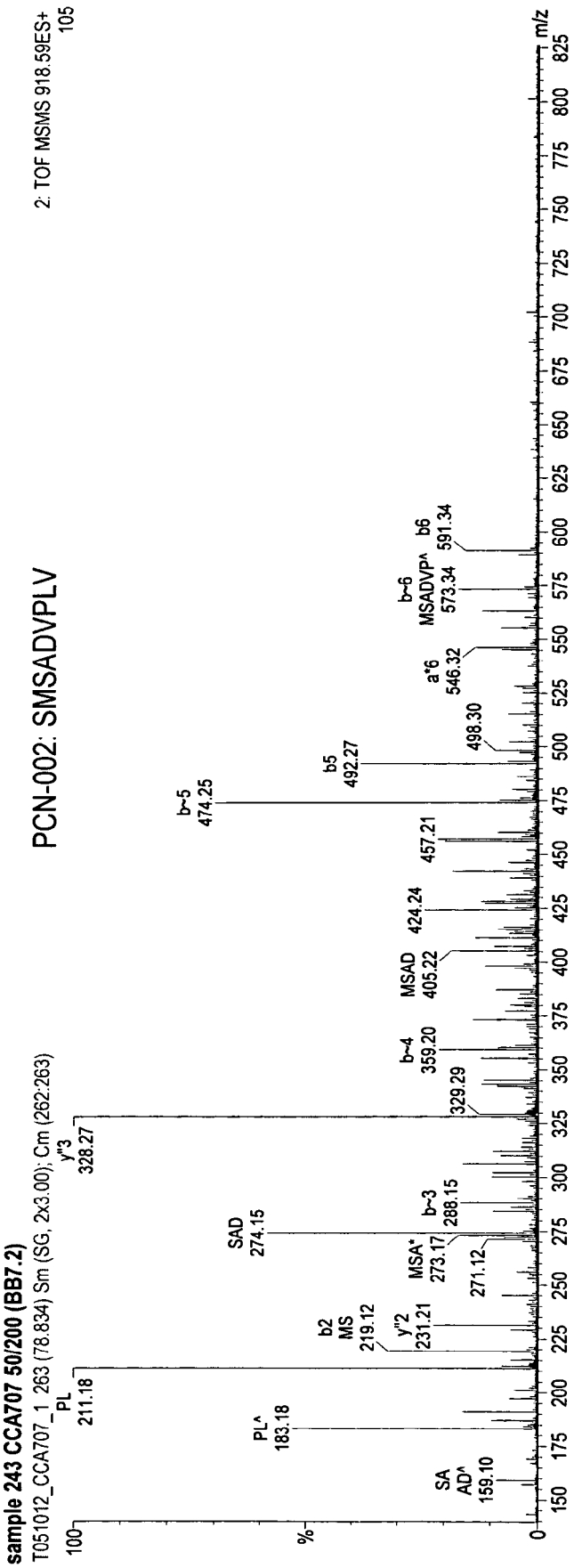


Figure 1b: TOP-002 (GB1006)

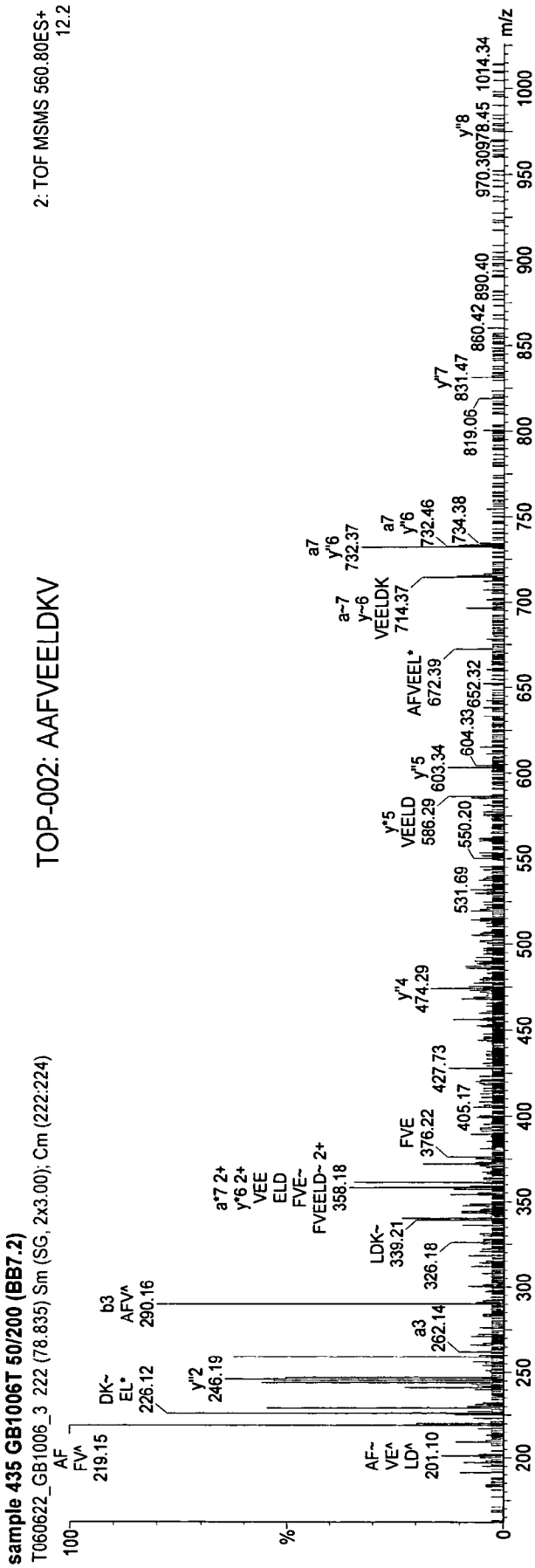


Figure 1c: PTP-001 (GB1006)

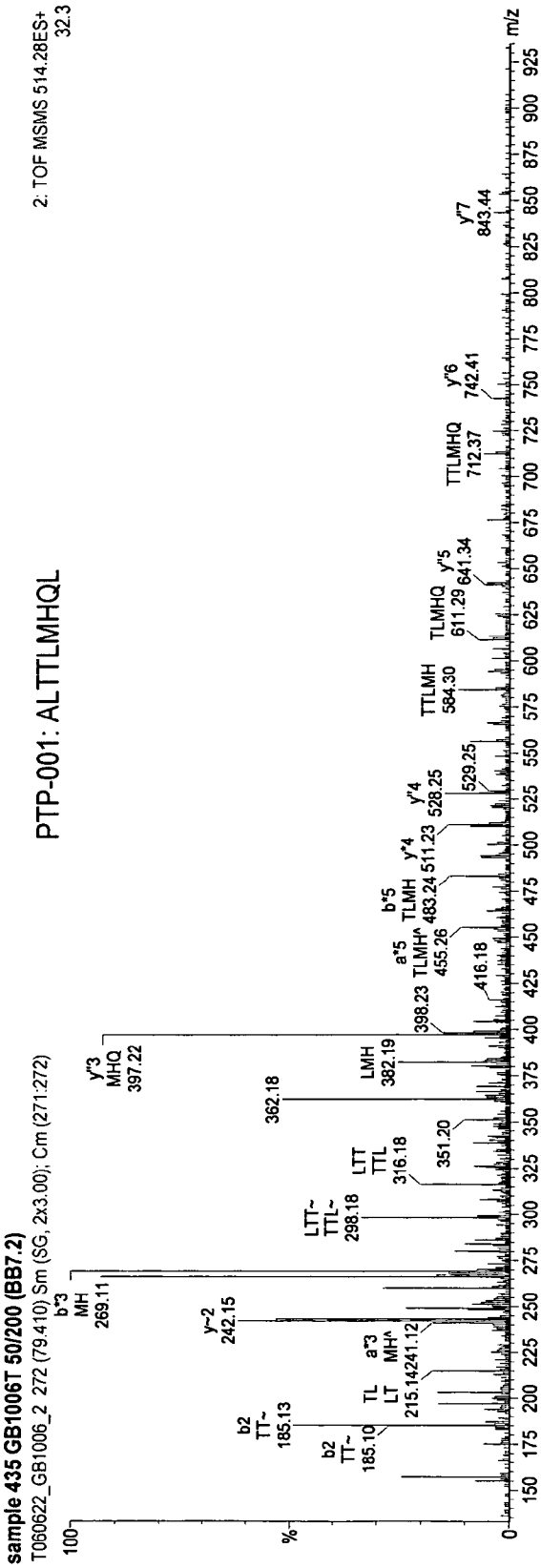


Figure 1d: GAL-001 (RCC190)

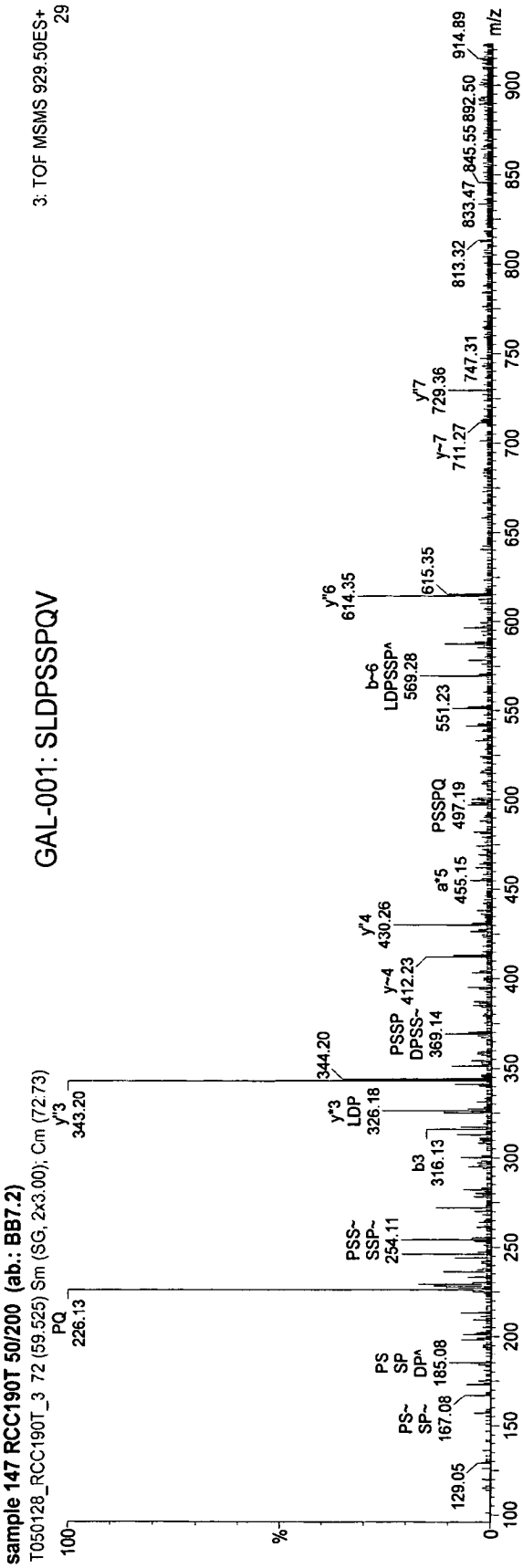


Figure 1e: CHI-001 (GB1002)

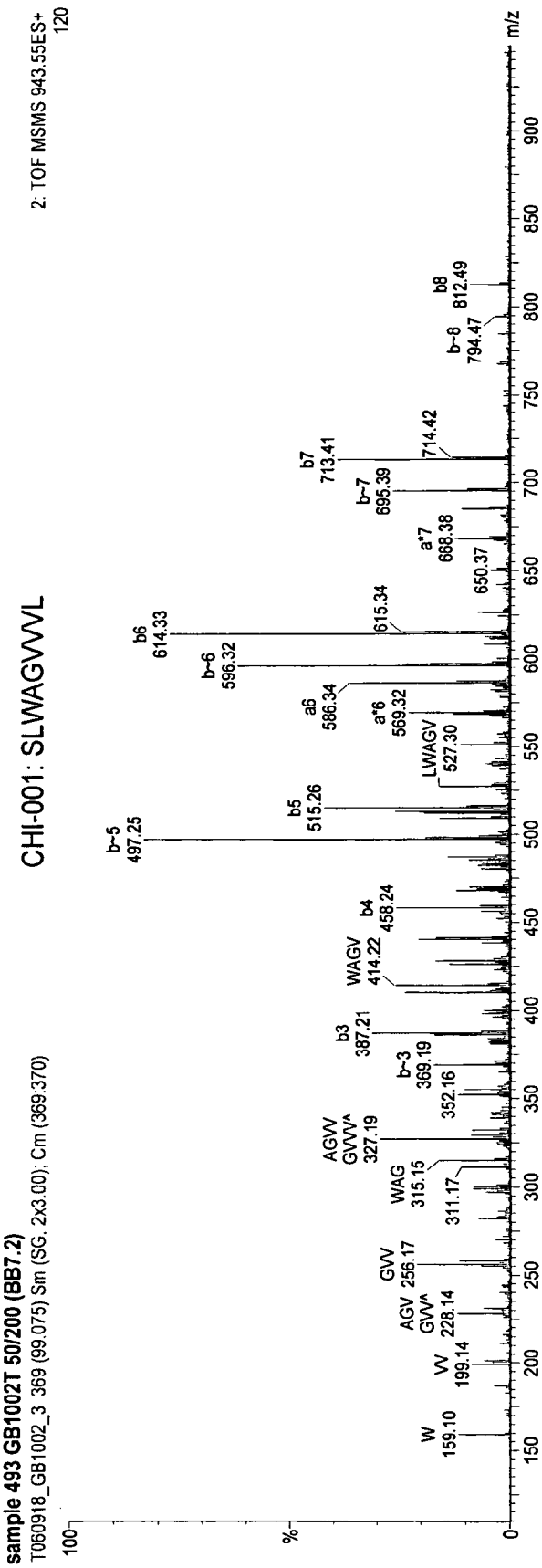


Figure 1f: JAK-001 (GB1002)

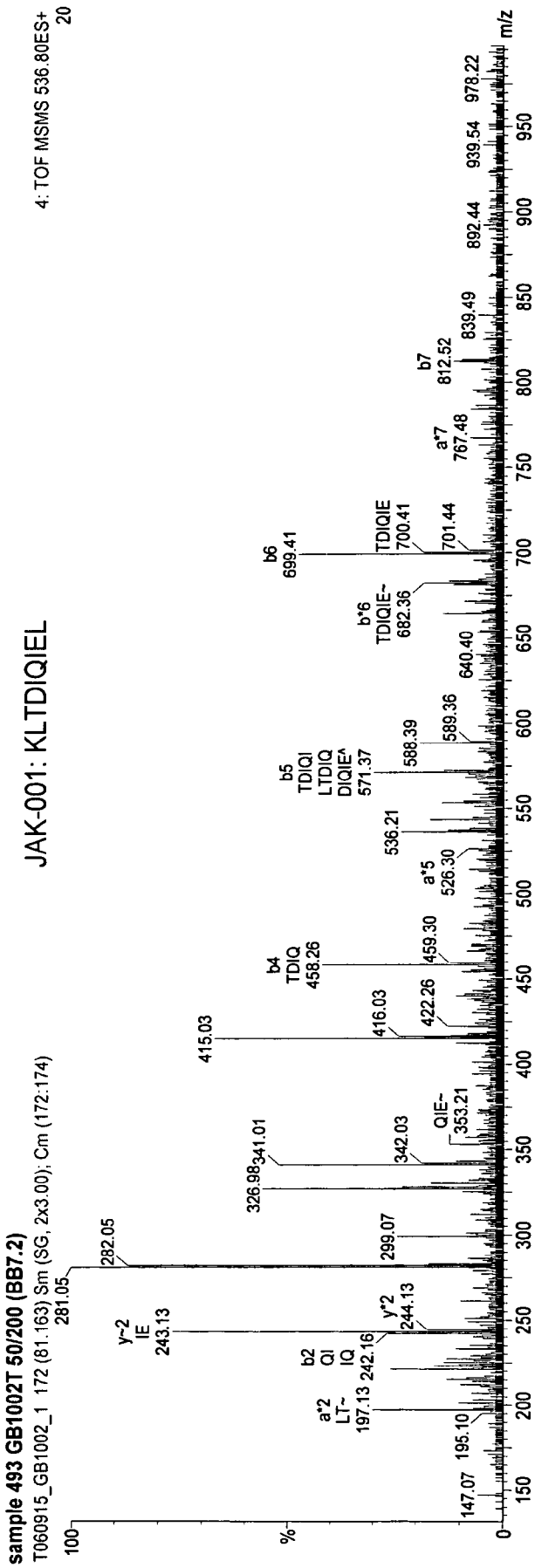


Figure 1g: AKR-001 (NSCLC-Pool2)

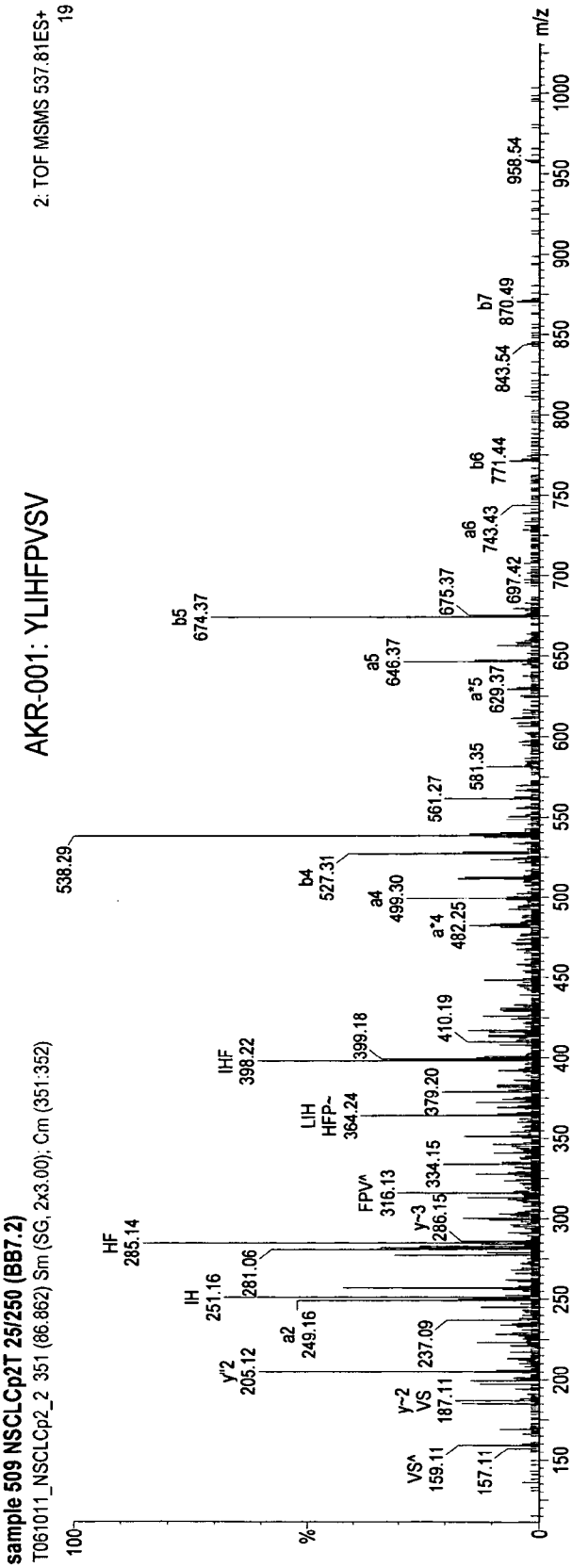


Figure 1h: FNI-001 (PC330)

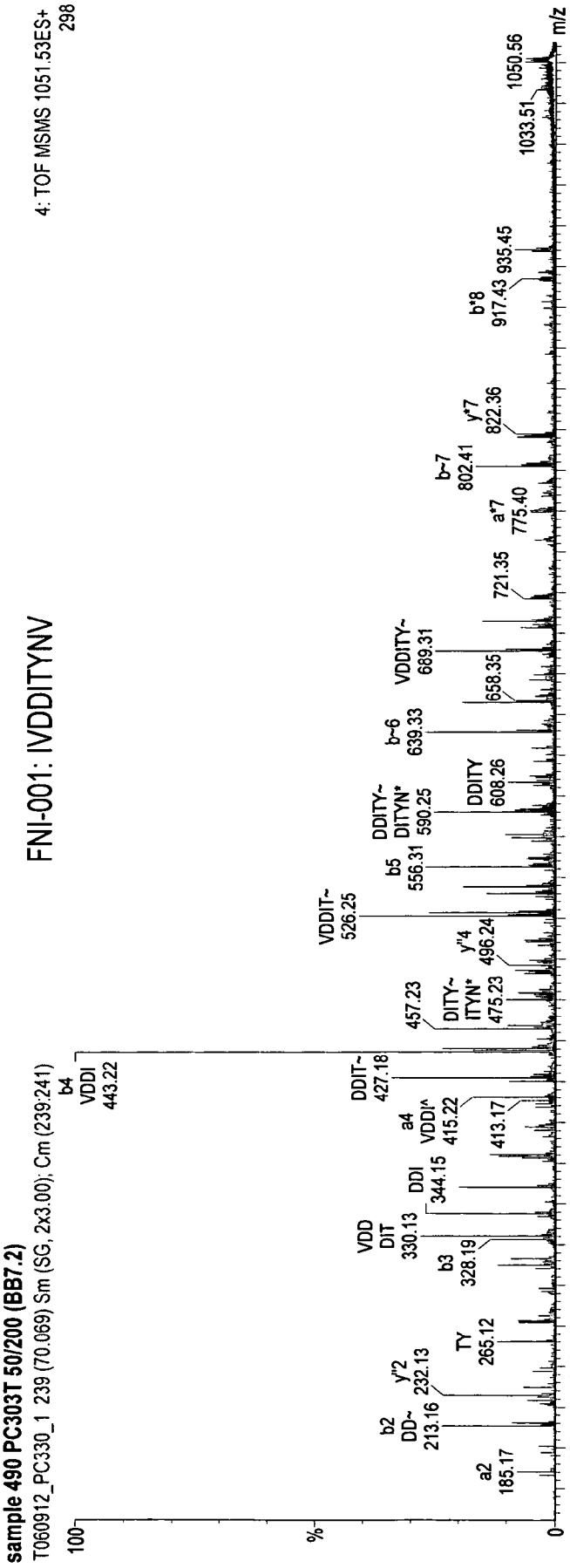


Figure 2a: CEA-009 (GC-Pool2)

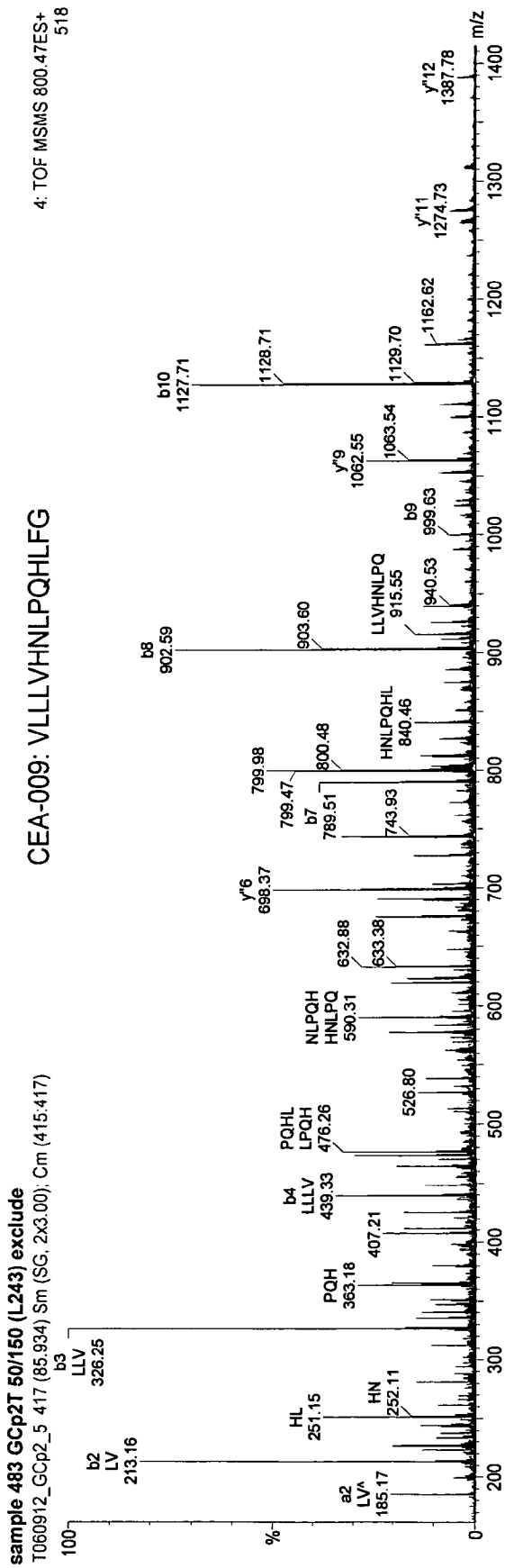


Figure 2b: TGFBI-006 (GC-Pool1)

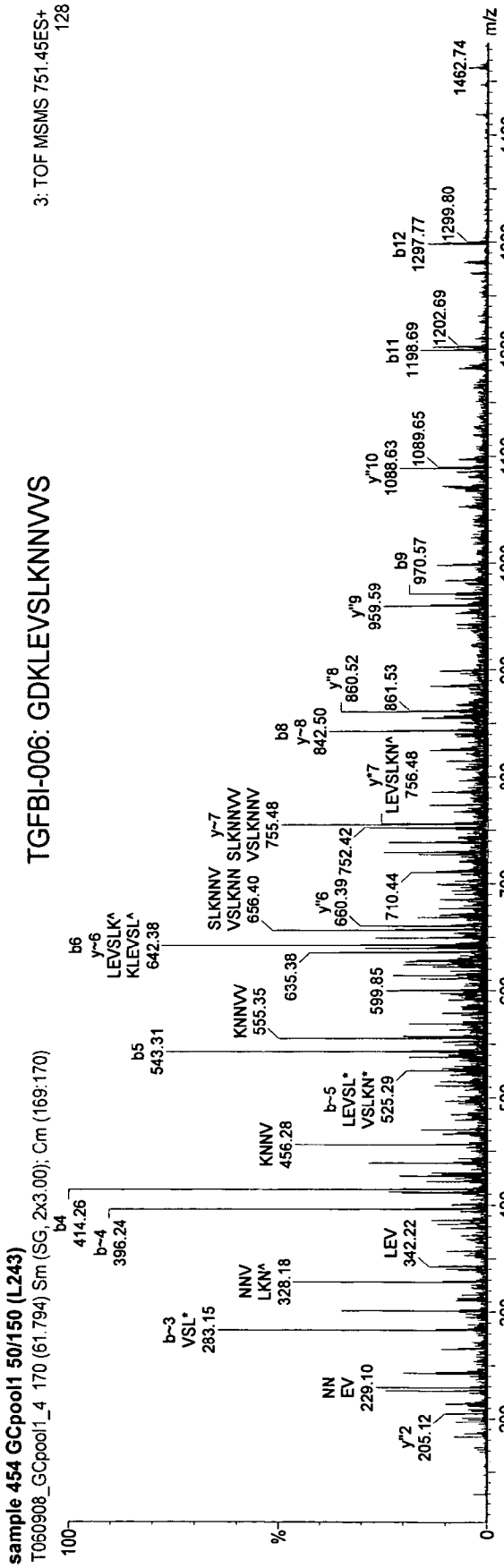


Figure 2c: TGFBI-007 (GB6002)

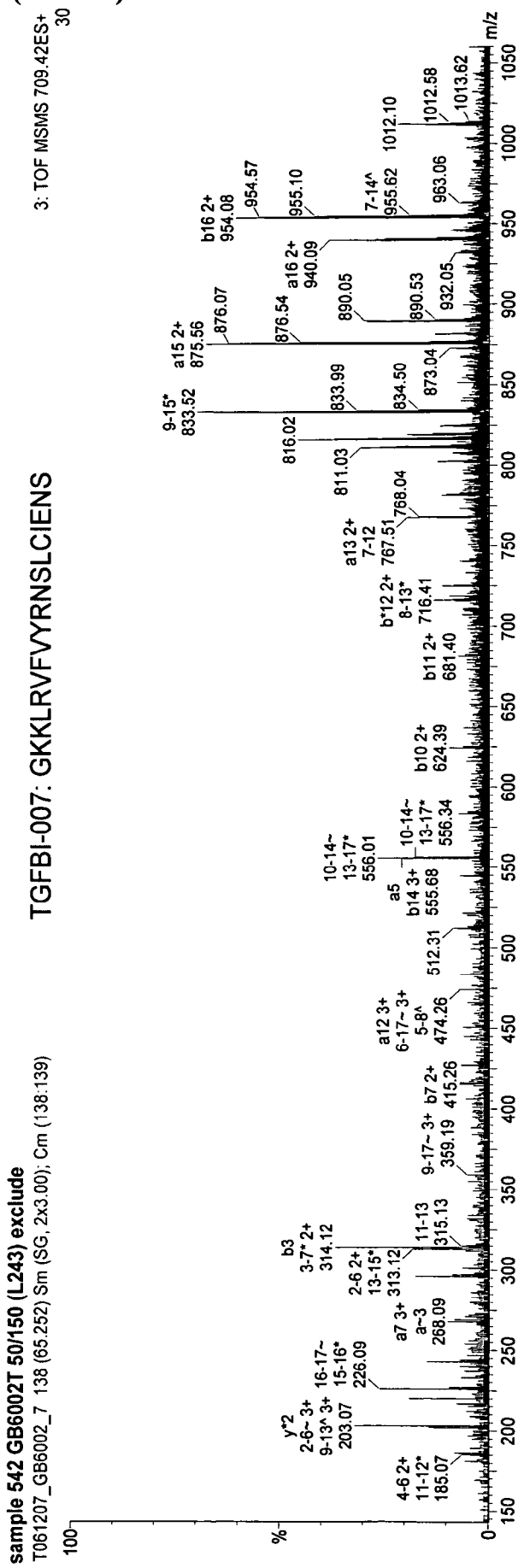


Figure 2d: TGFBI-008 (GB1004)

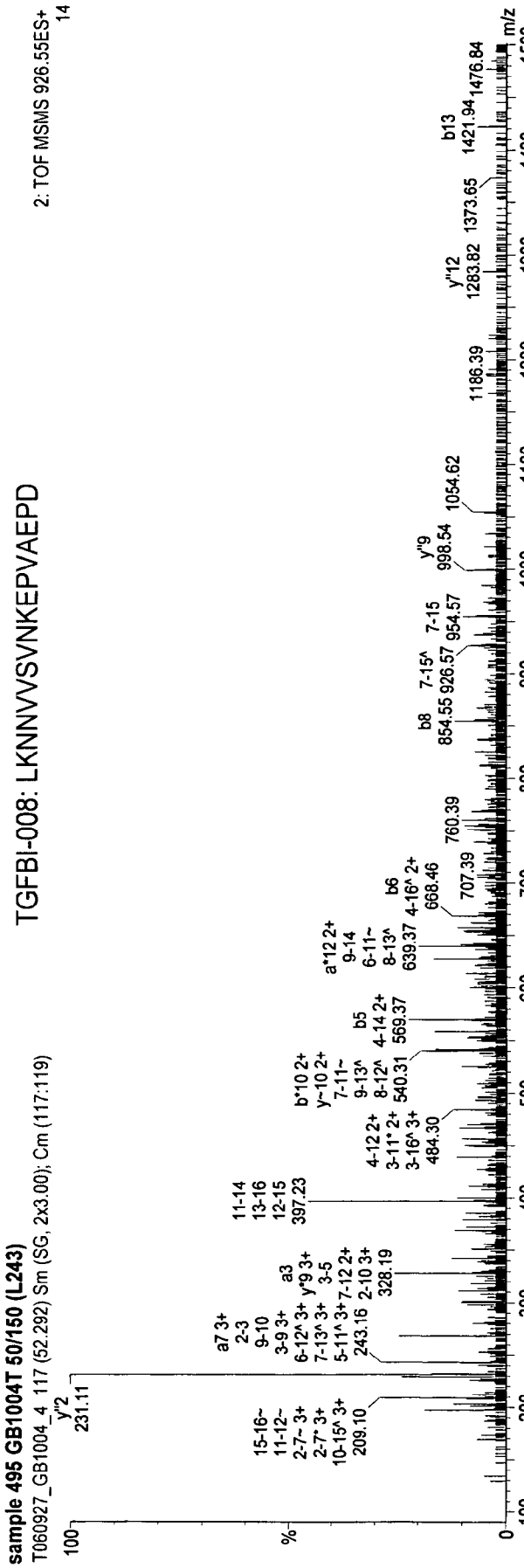


Figure 2e: TGFBI-009 (NSCLC-Pool 1)

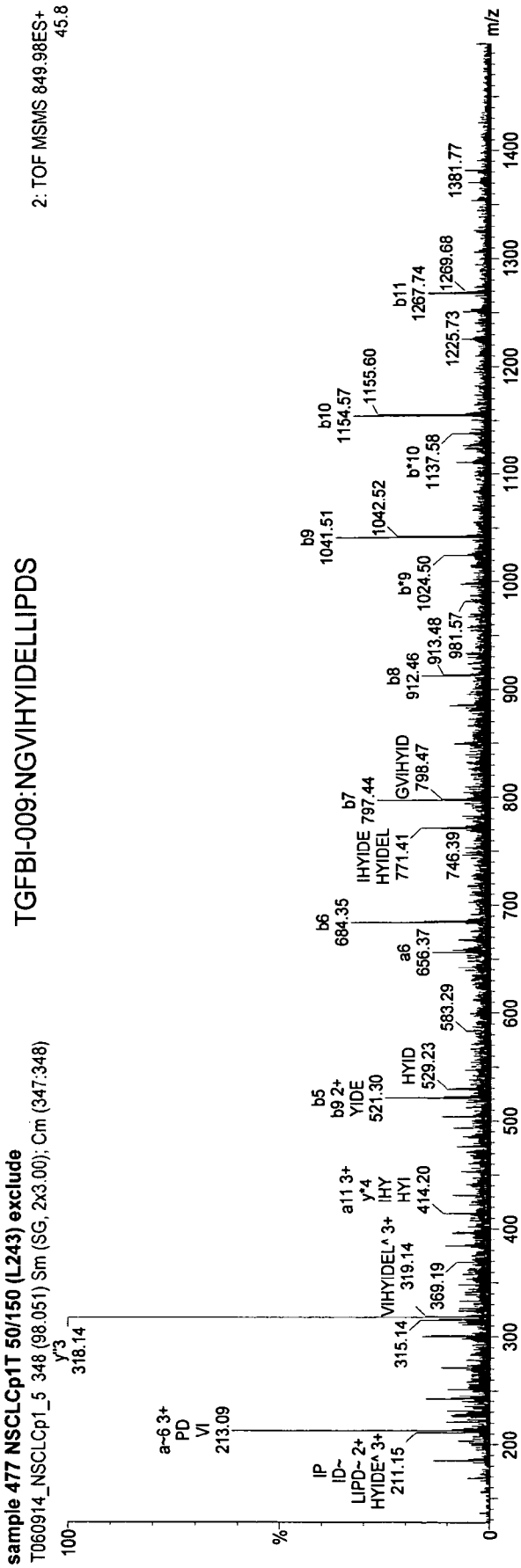


Figure 2f: TGFBI-010 (GB6002)

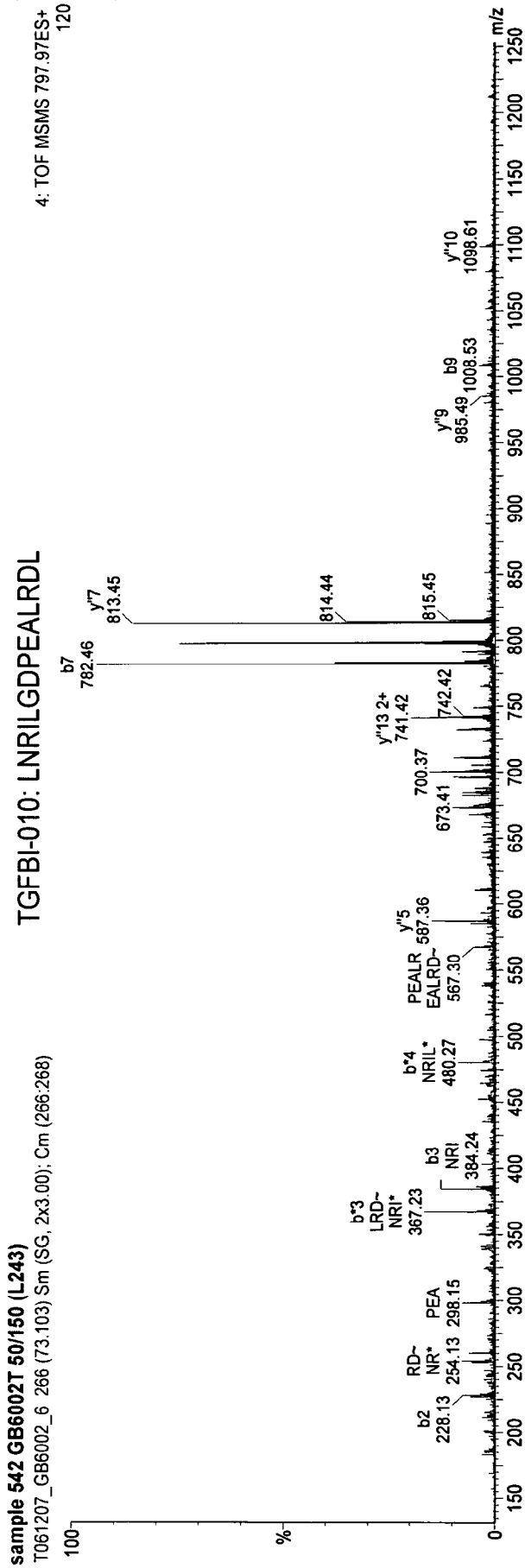


Figure 3a: Expression profile of PTP

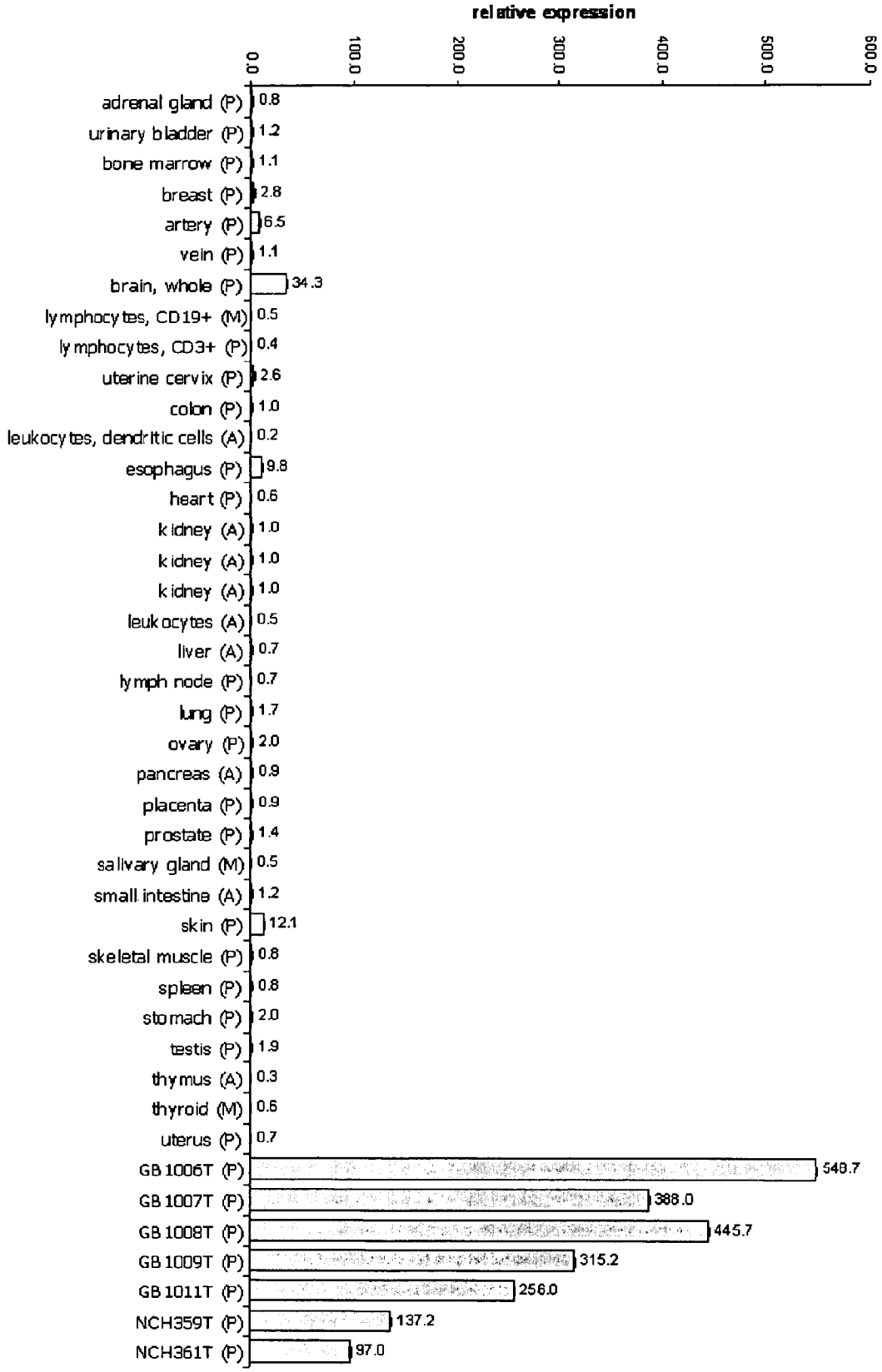


Figure 3b: Expression profile of CHI

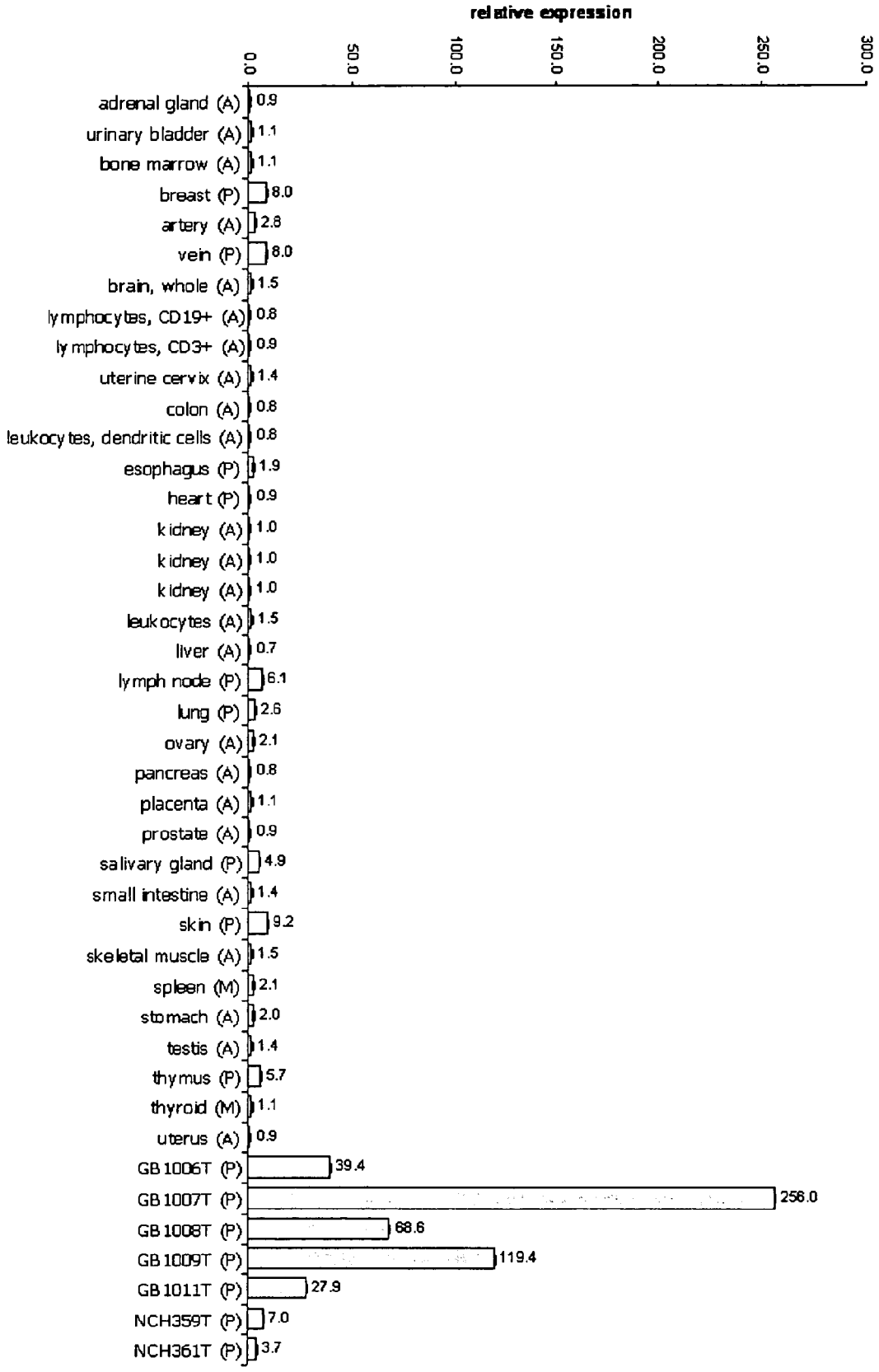


Figure 4: MHC class I molecule binding affinities

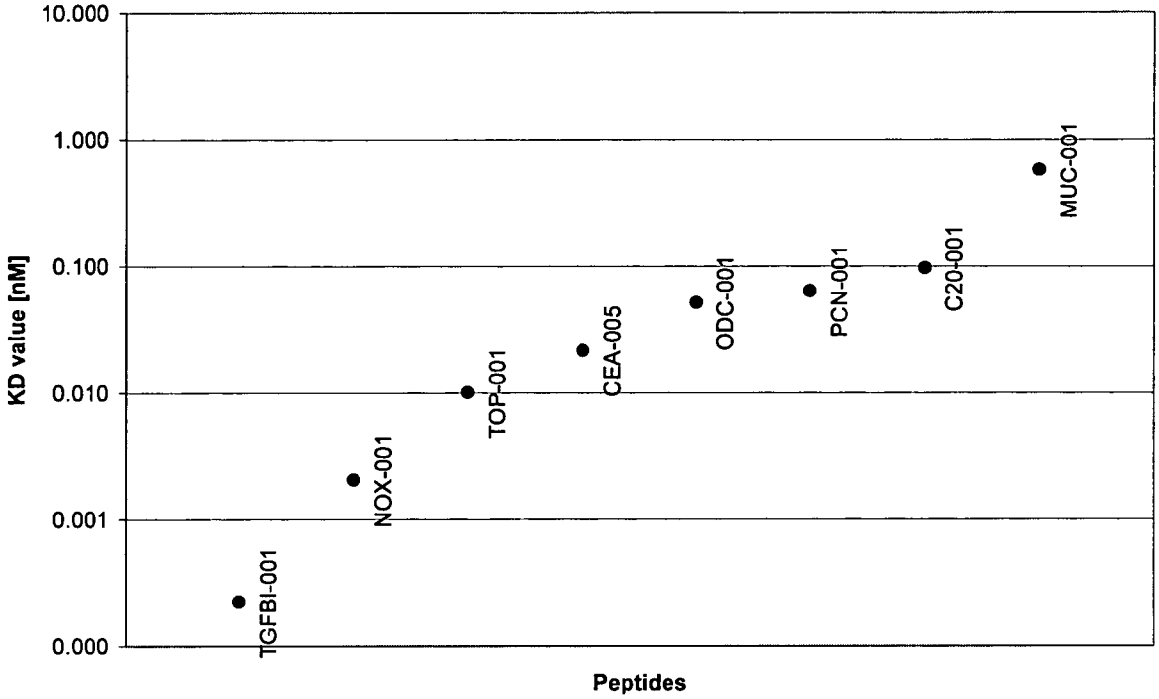


Figure 5

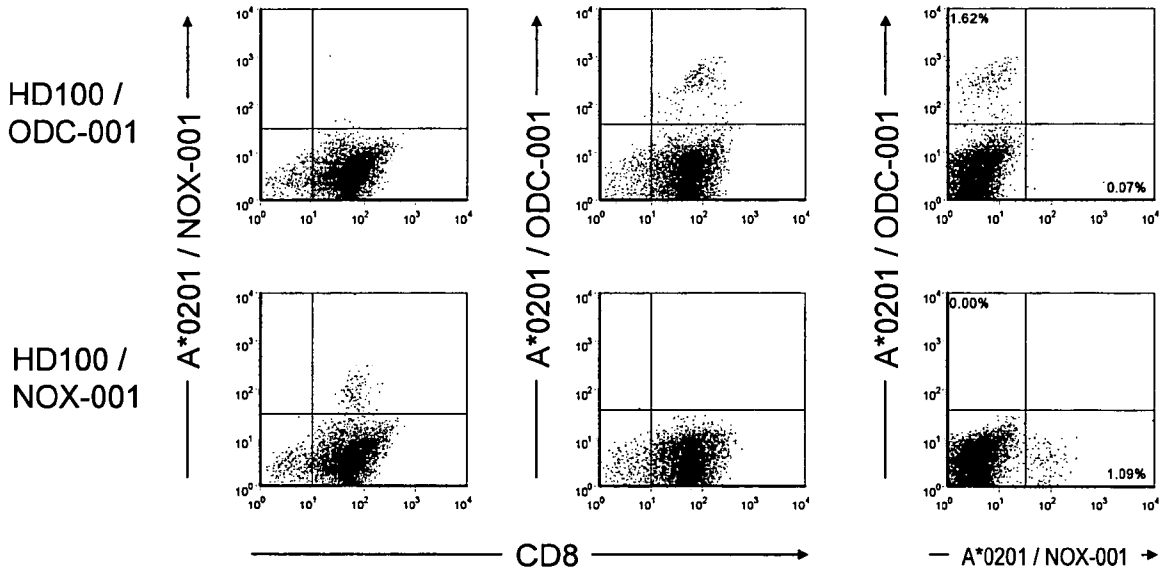


Figure 6

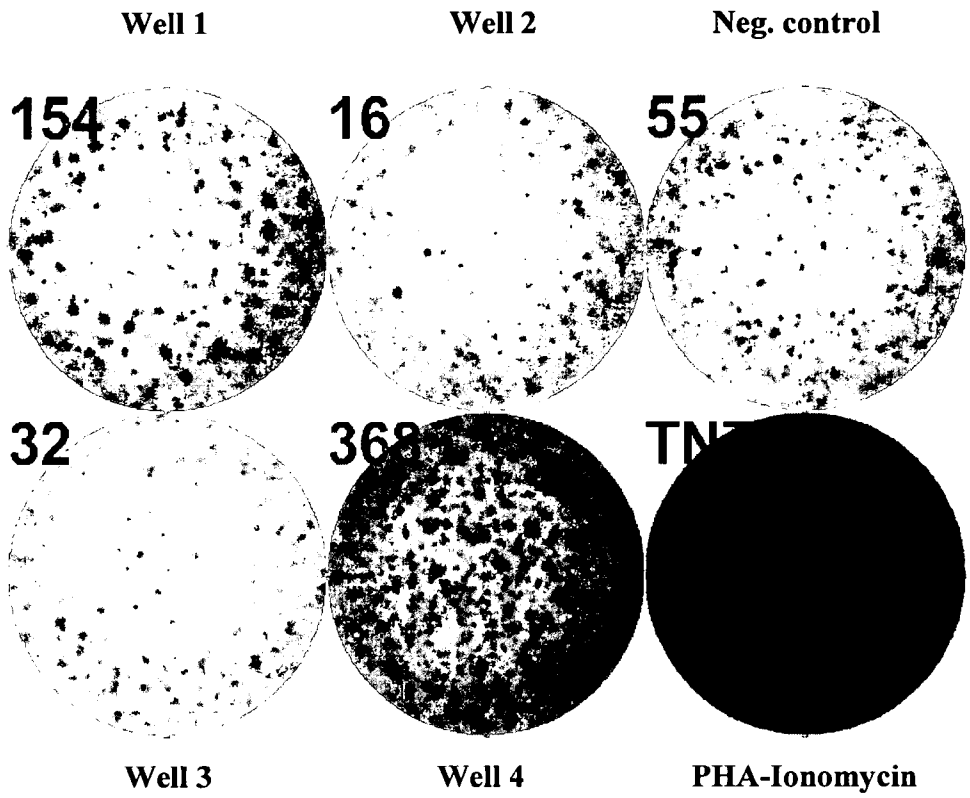

Well 1
Well 2
Neg. control
154
16
55
32
Well 3
Well 4
PHA-Ionomycin

Figure 7

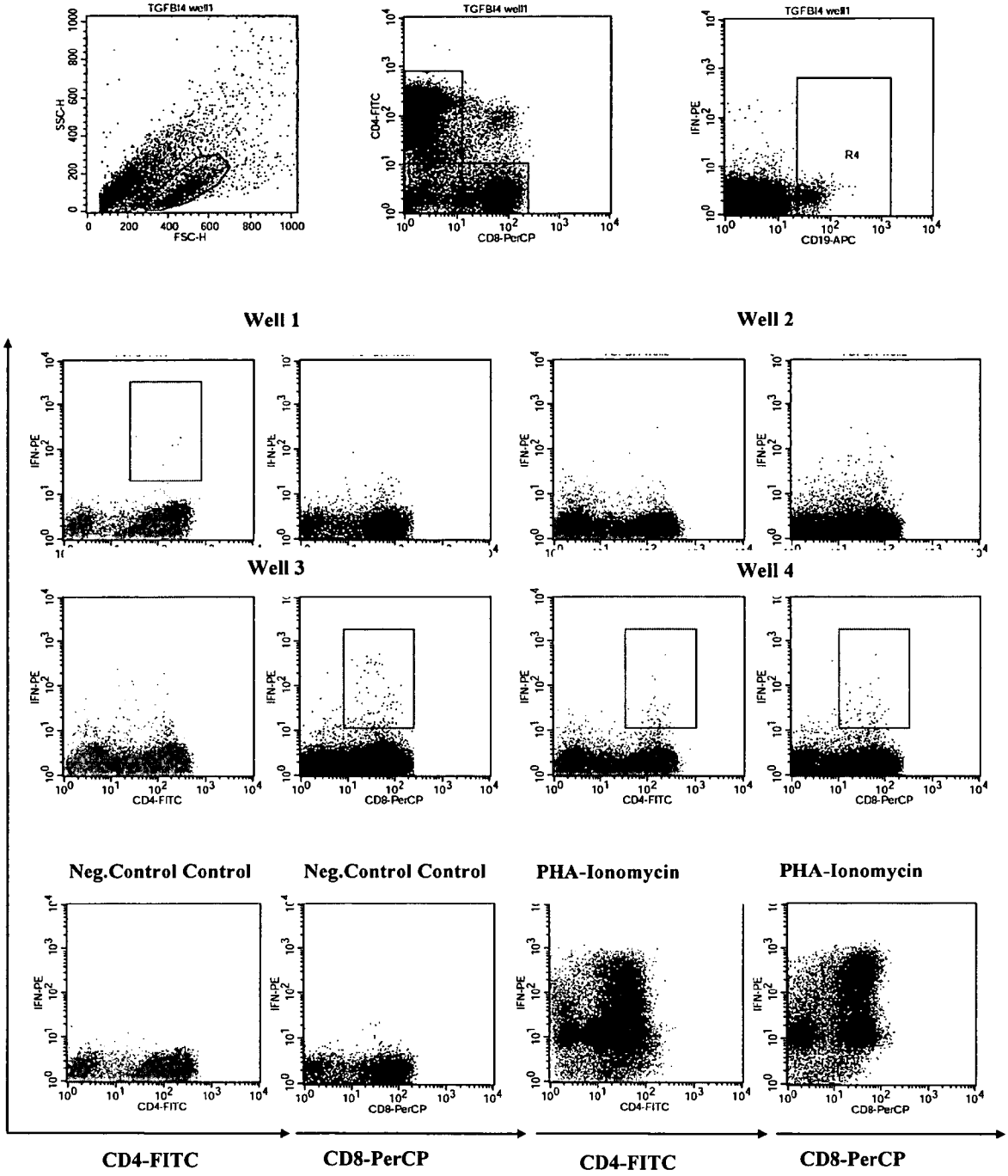

TGFBI4 well1
SSC-H
FSC-H
CD4-FITC
CD8-PerCP
IFN-PE
R4
CD19-APC
Well 1
Well 2
Well 3
Well 4
IFN-PE
CD4-FITC
CD8-PerCP
Neg.Control Control
Neg.Control Control
PHA-Ionomycin
PHA-Ionomycin
CD4-FITC
CD8-PerCP
CD4-FITC
CD8-PerCP

Figure 8

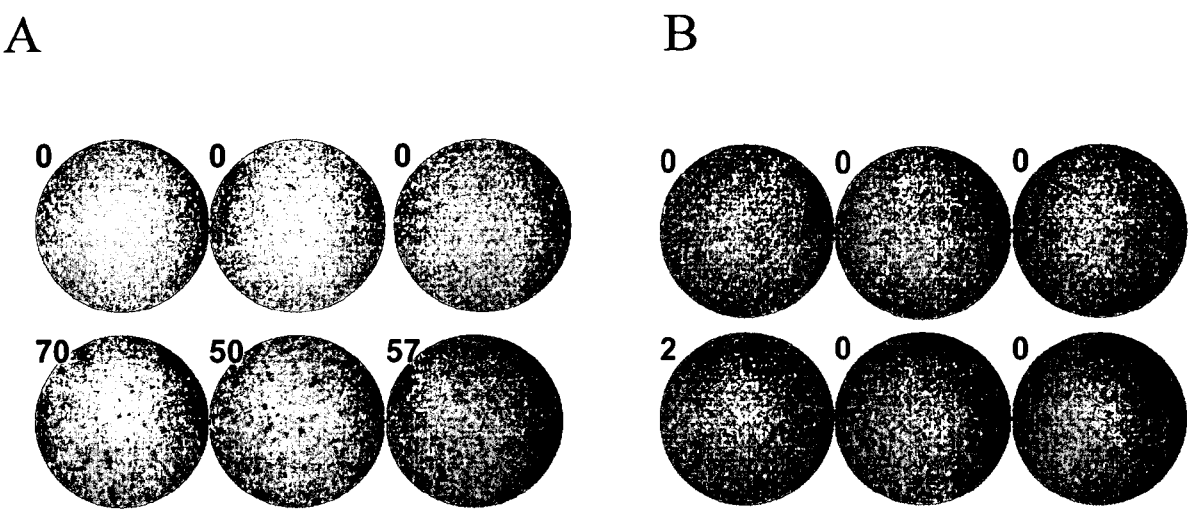


Figure 9

