

1/28

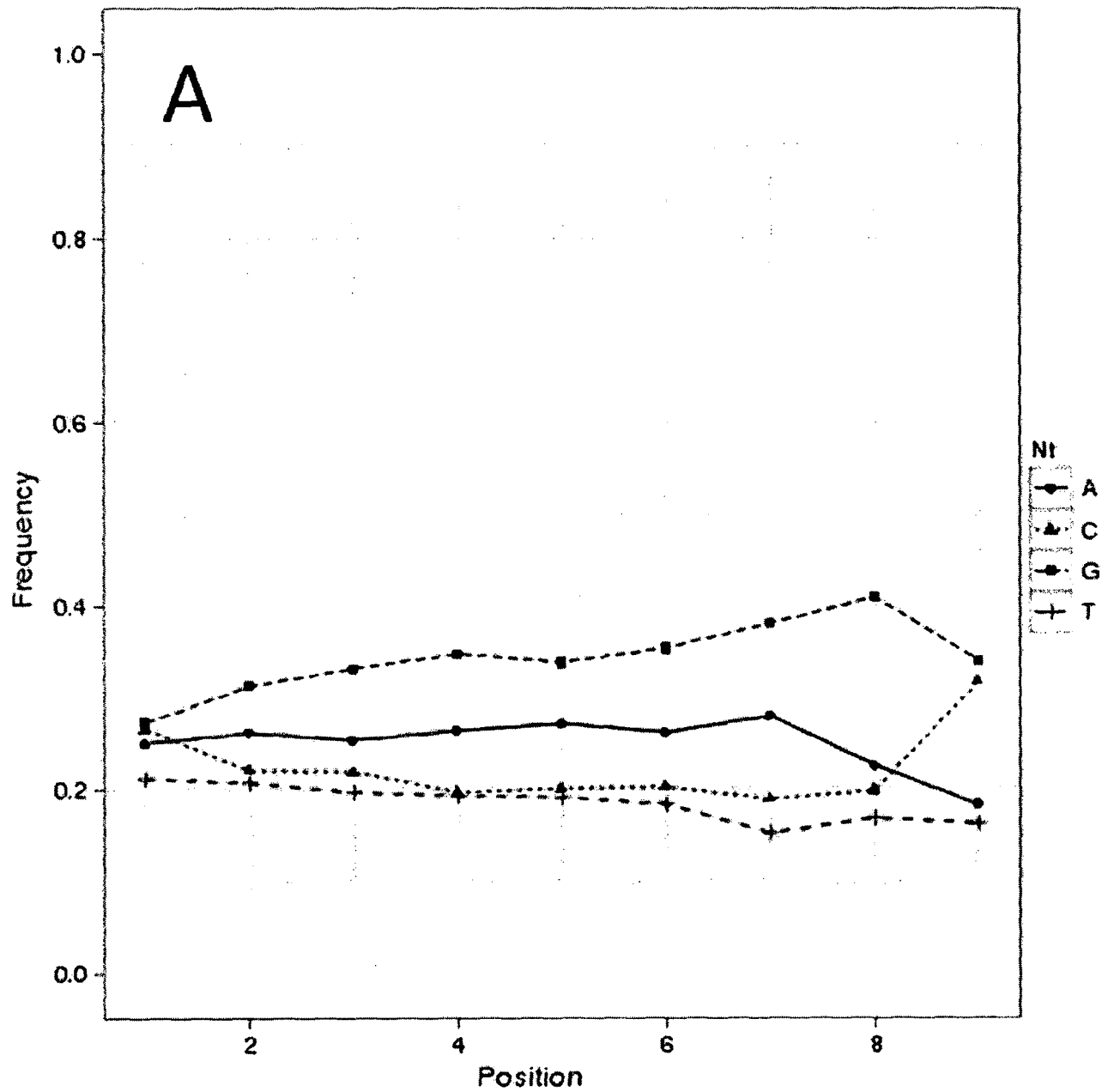


Figure 1 A.

2/28

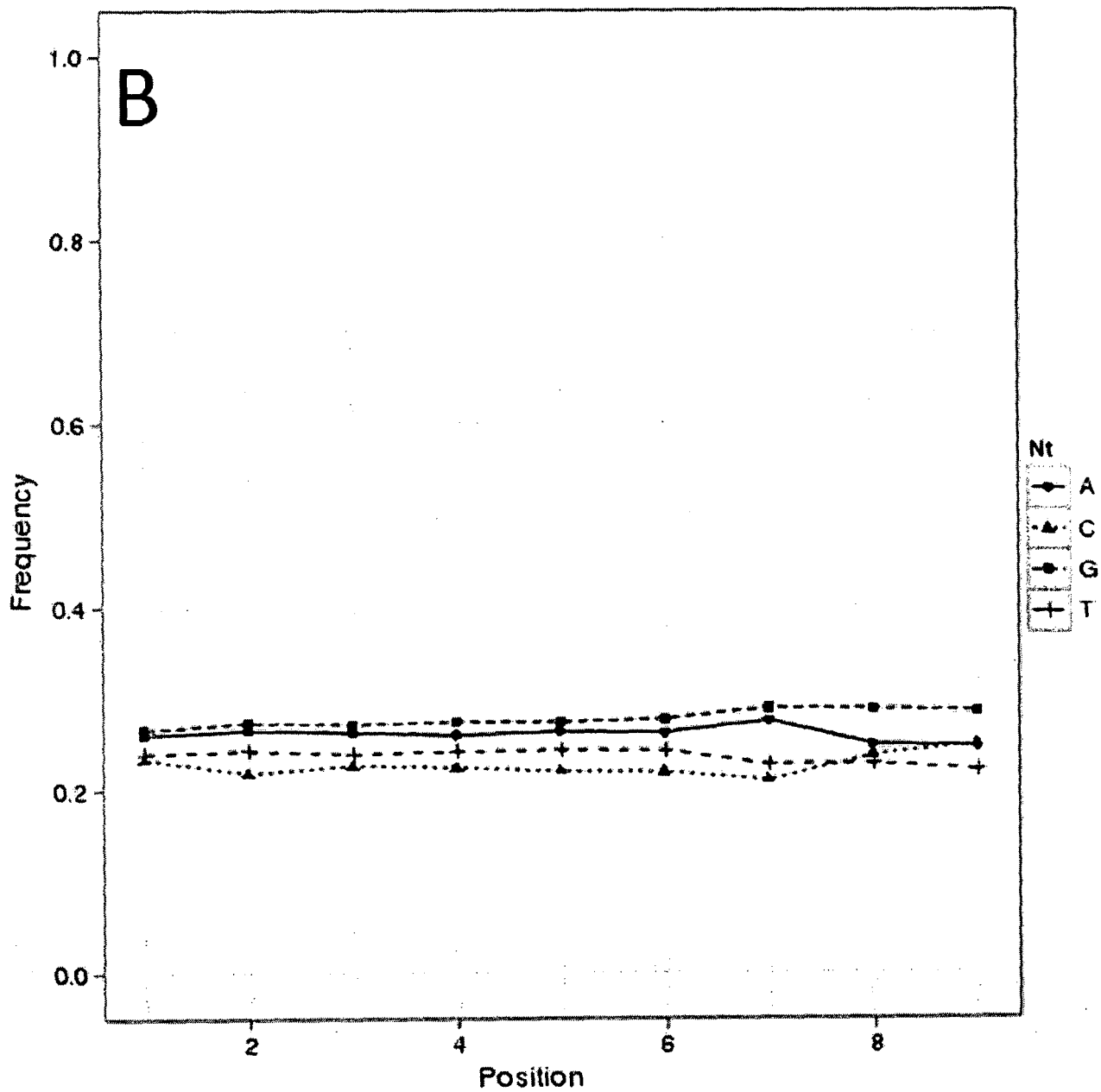


Figure 1 B.

3/28

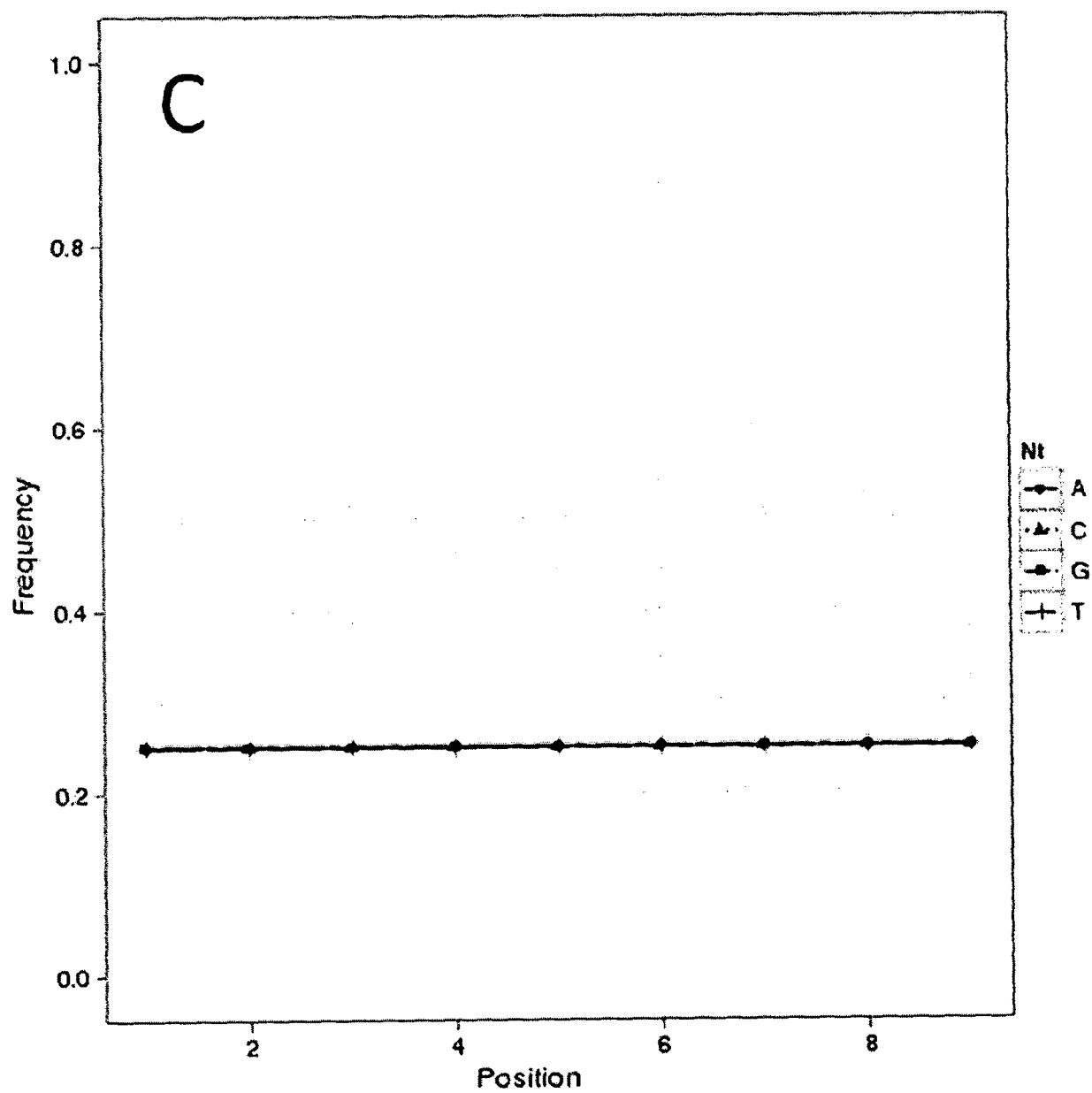


Figure 1 C.

4/28

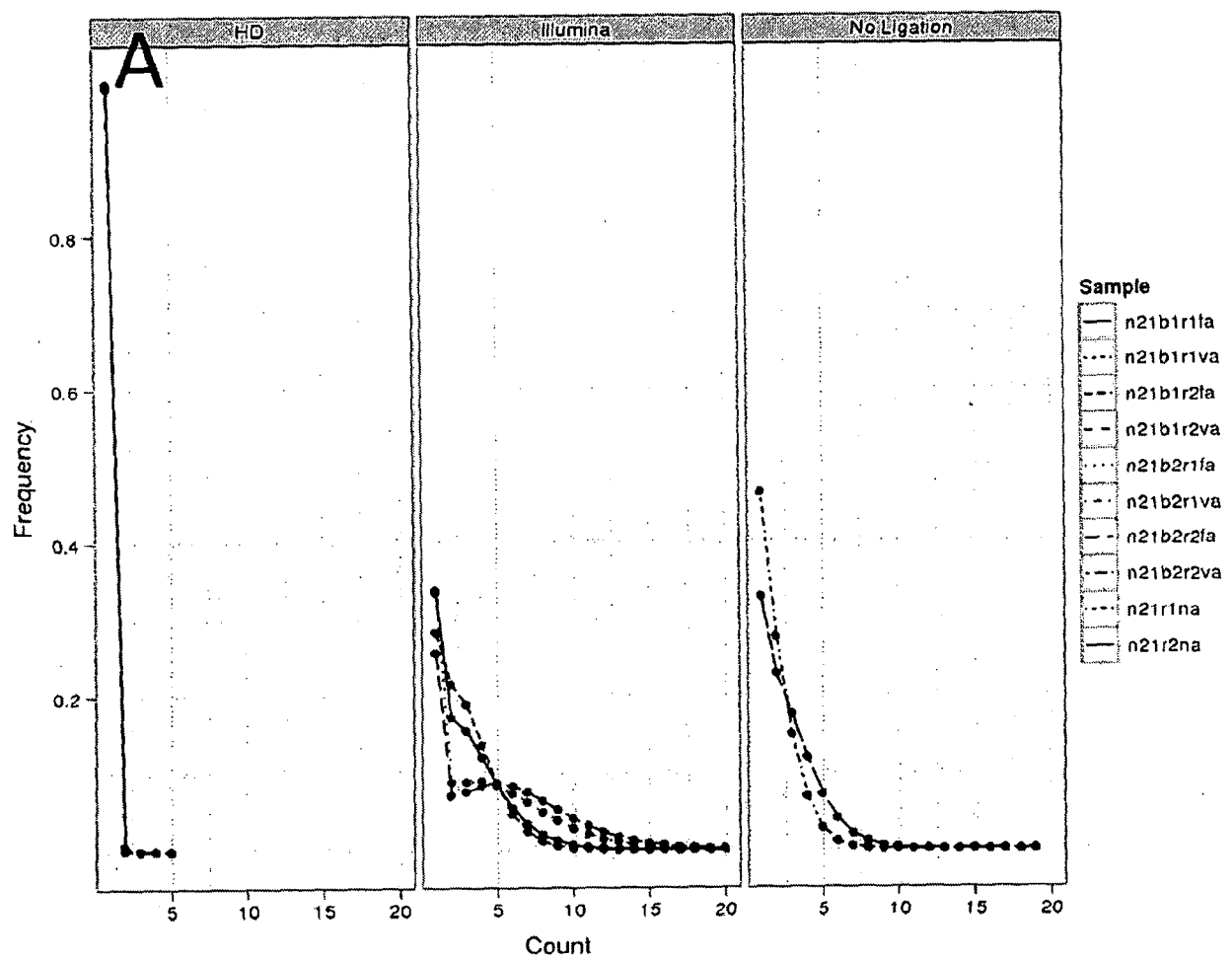


Figure 2 A.

5/28

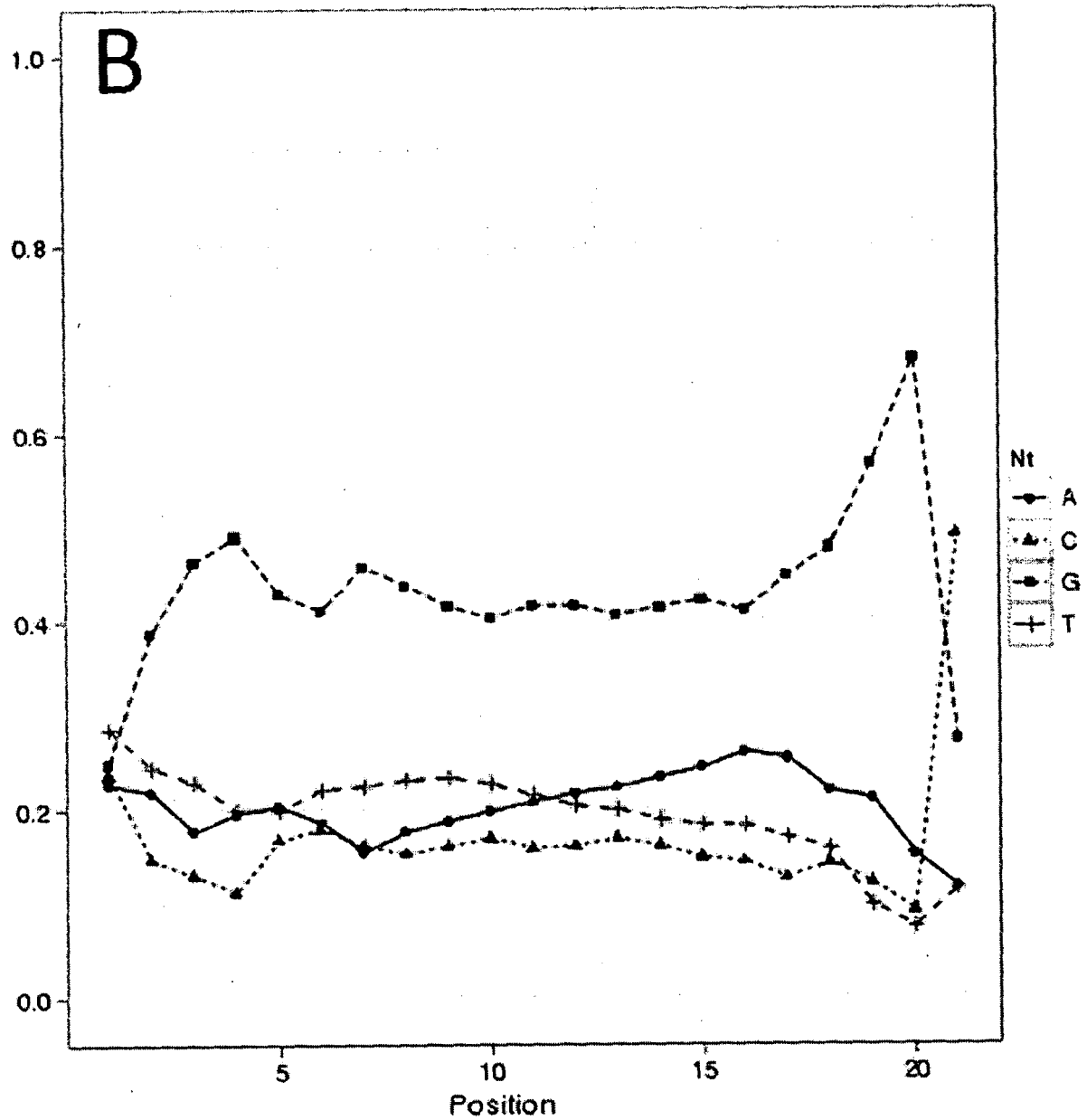


Figure 2 B.

6/28

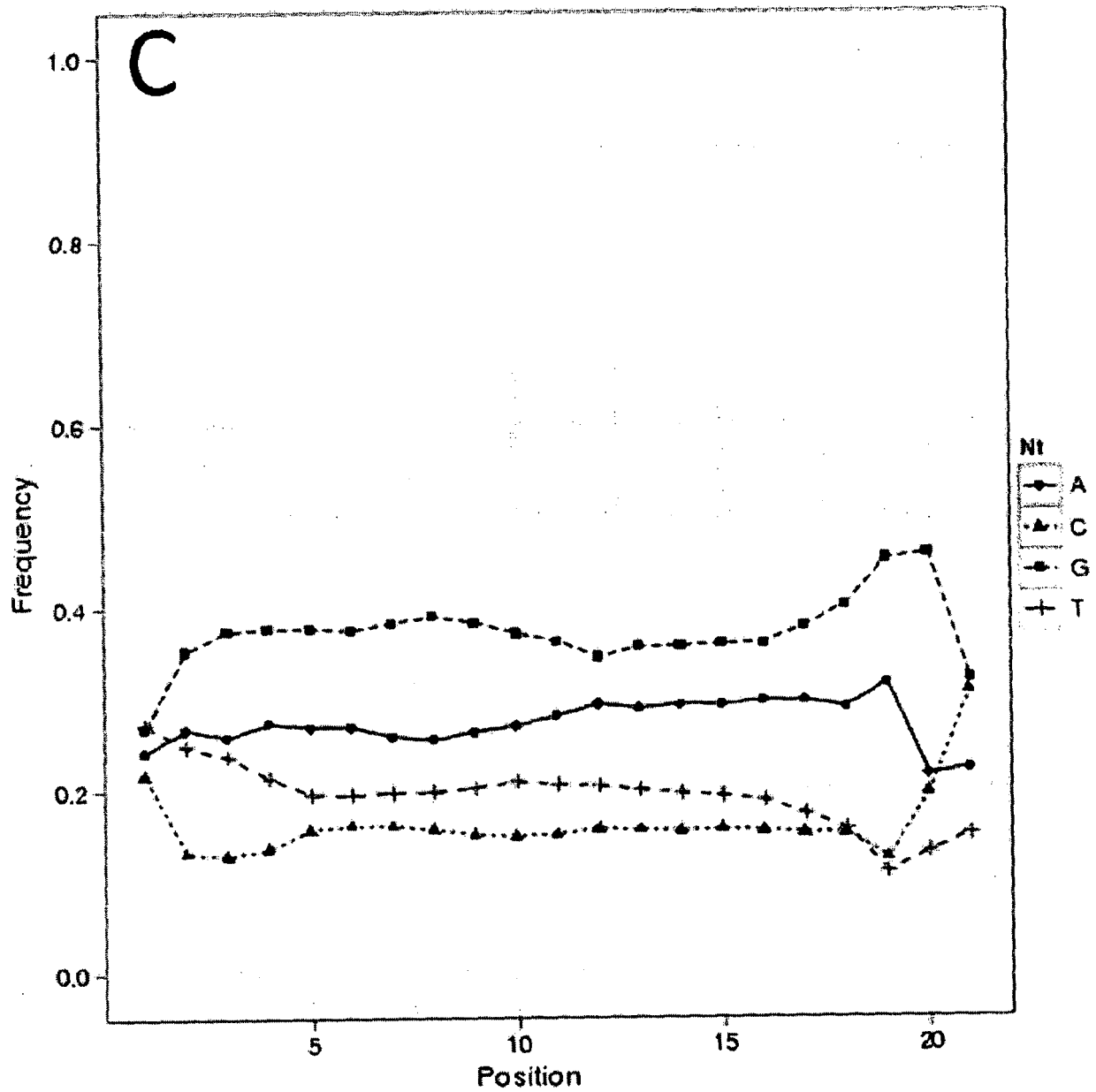


Figure 2 C.

7/28

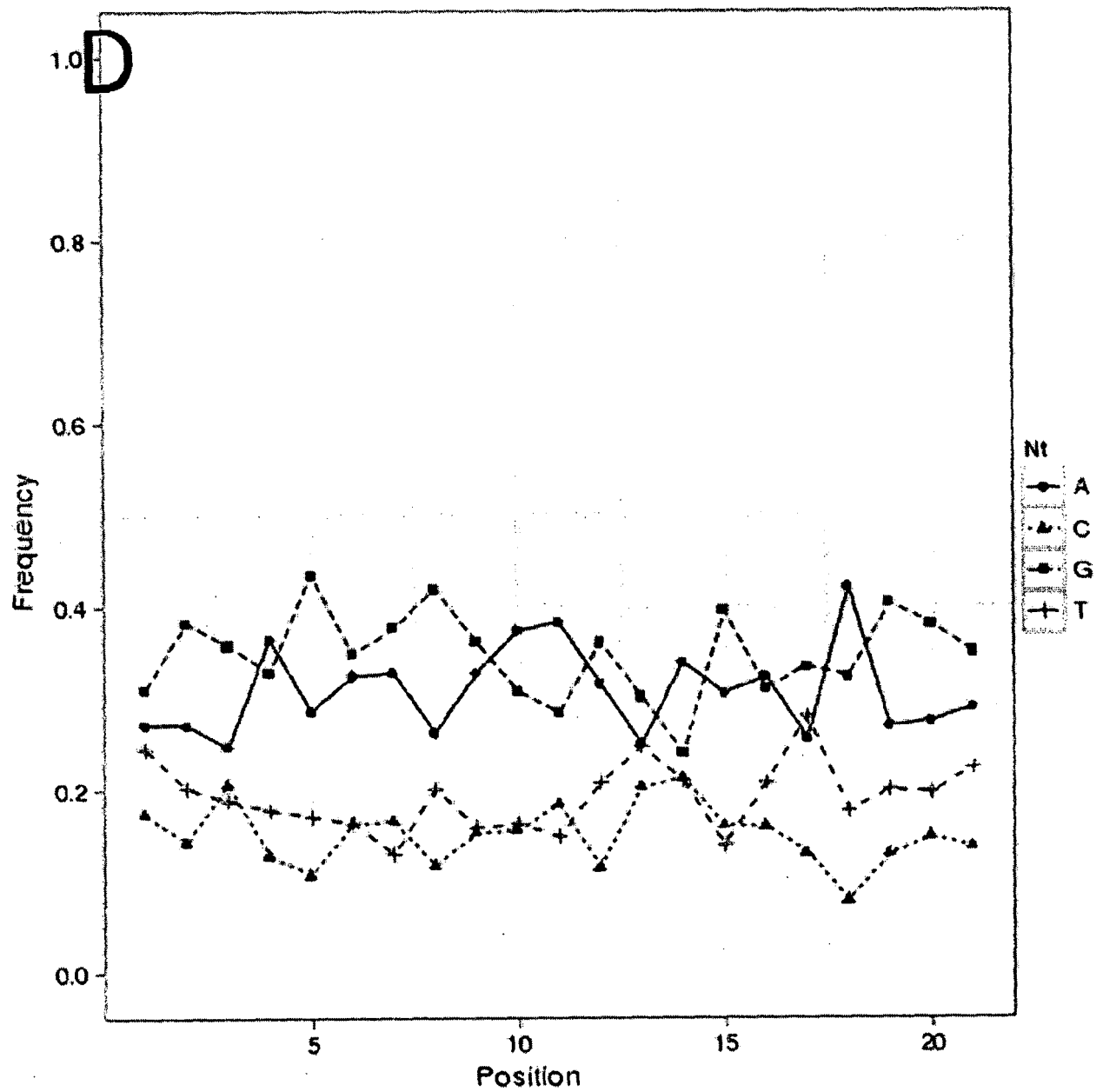


Figure 2 D.

8/28

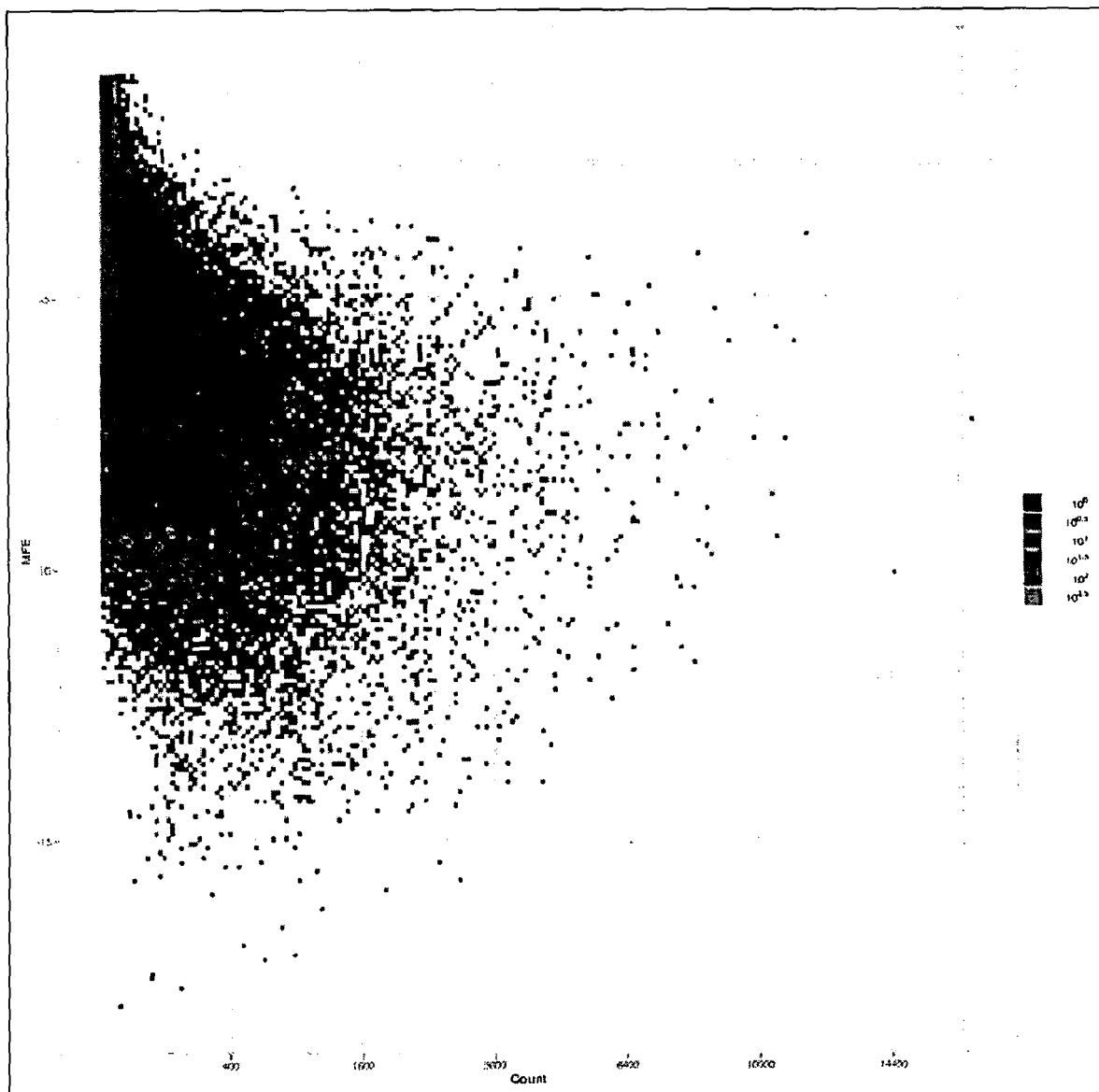


Figure 3.

9/28

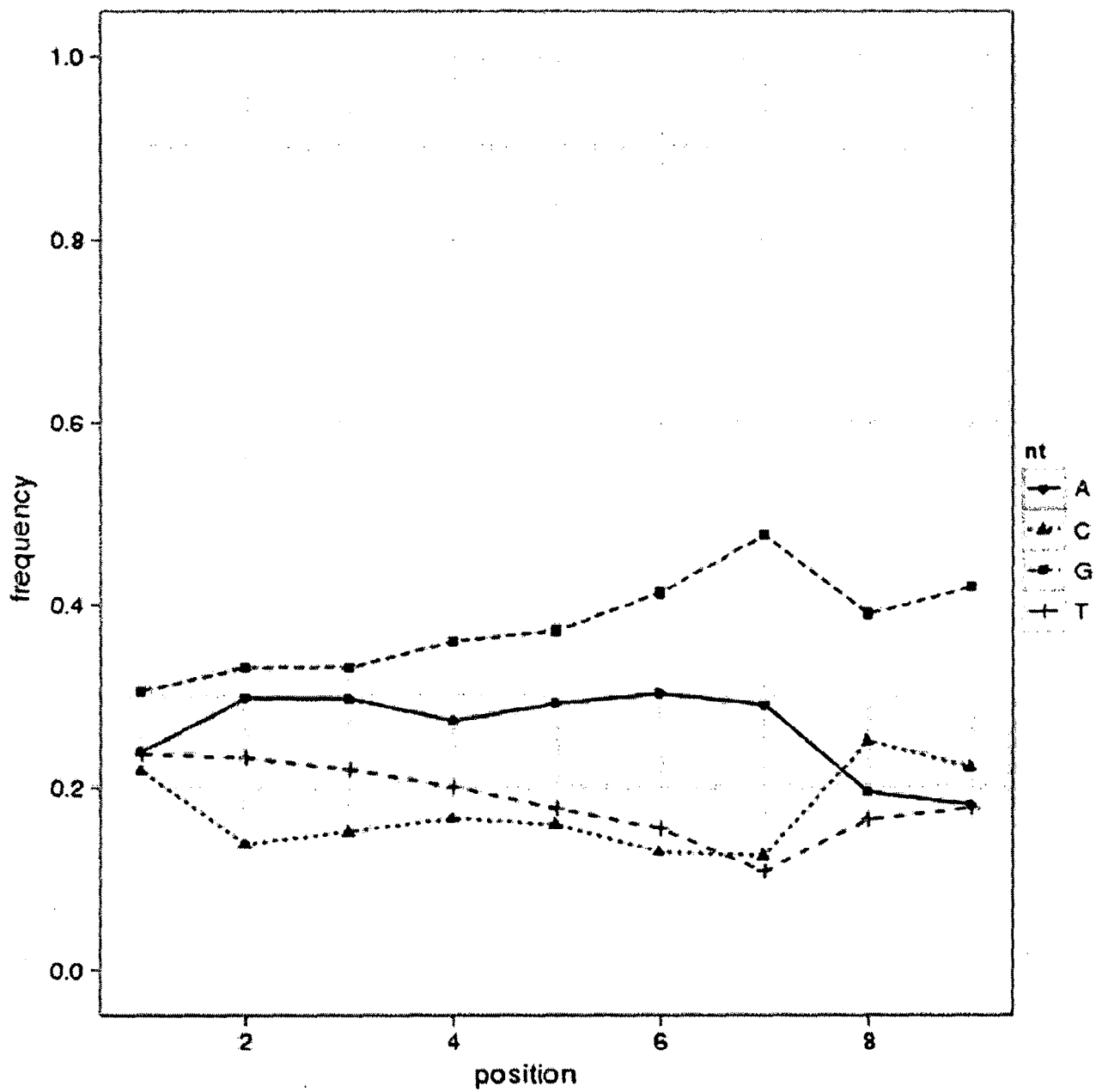
GAGATCGTATGCCGTCTTCTGCTTG (SEQ ID No. 1)

Figure 4.

10/28

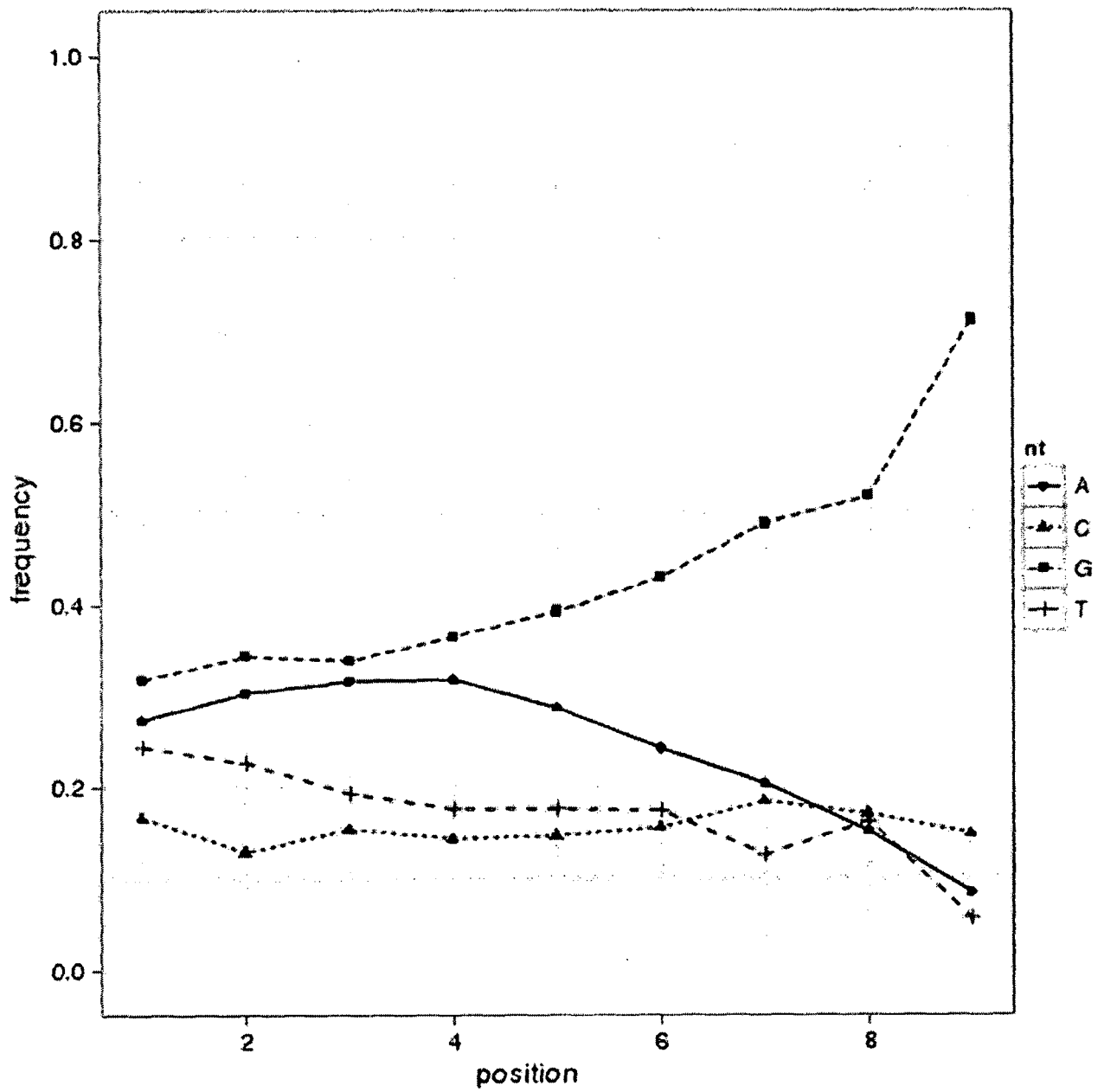
ATTGTCGTATGCCGTCTTCTGCTTG (SEQ ID No. 2)

Figure 4.

11/28

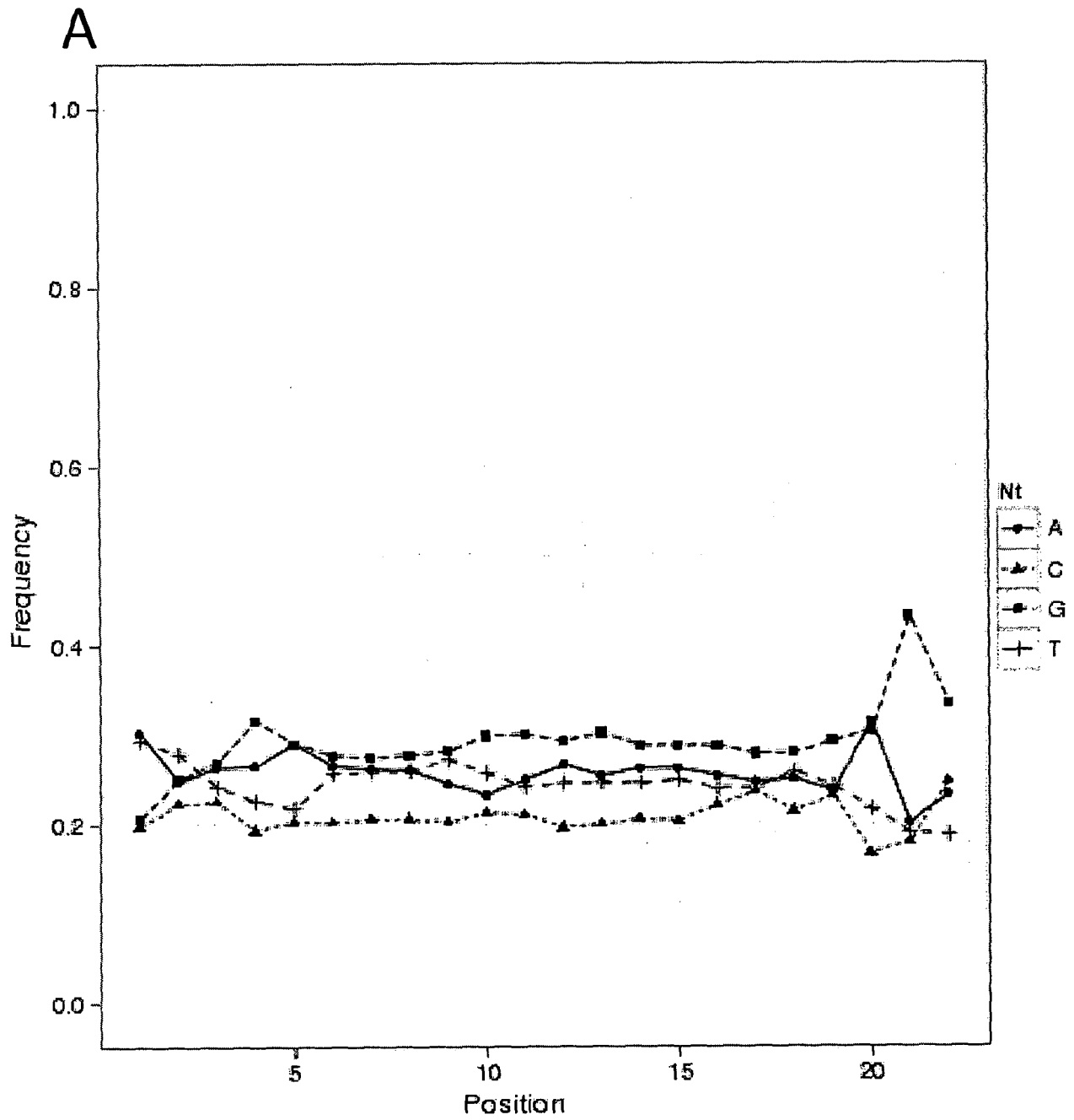


Figure 5 A.

12/28

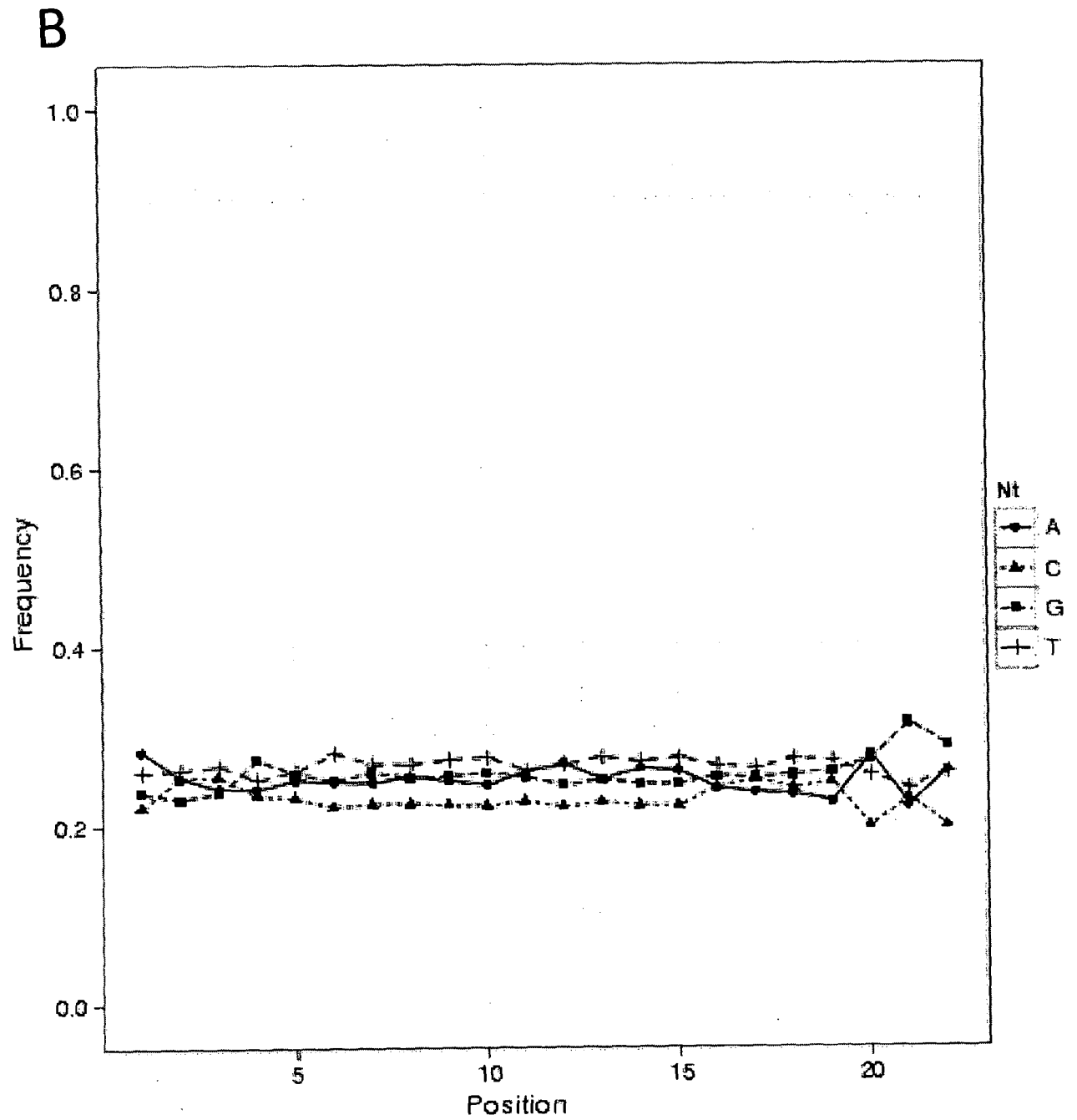


Figure 5 B.

13/28

C

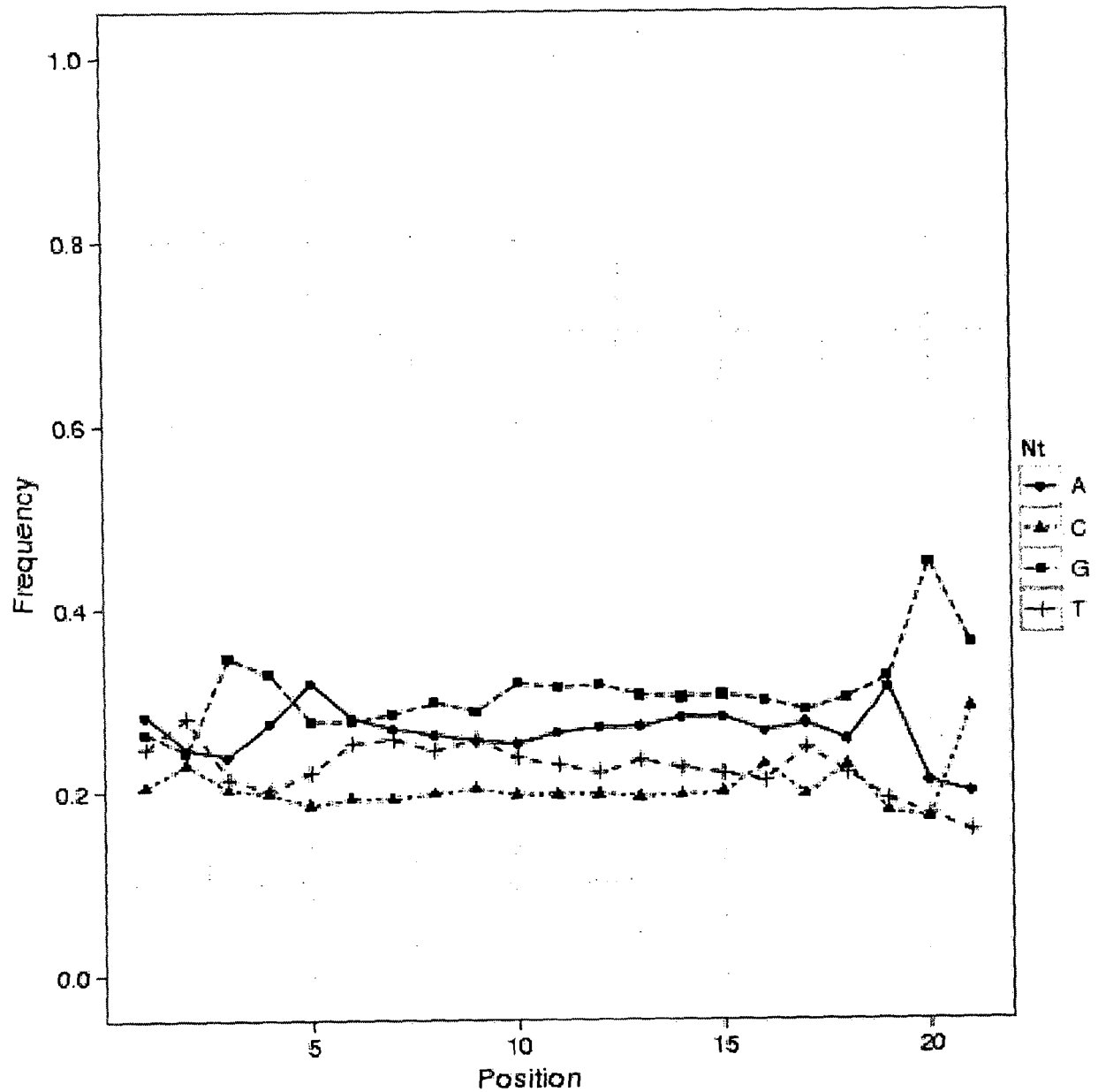


Figure 5 C.

14/28

D

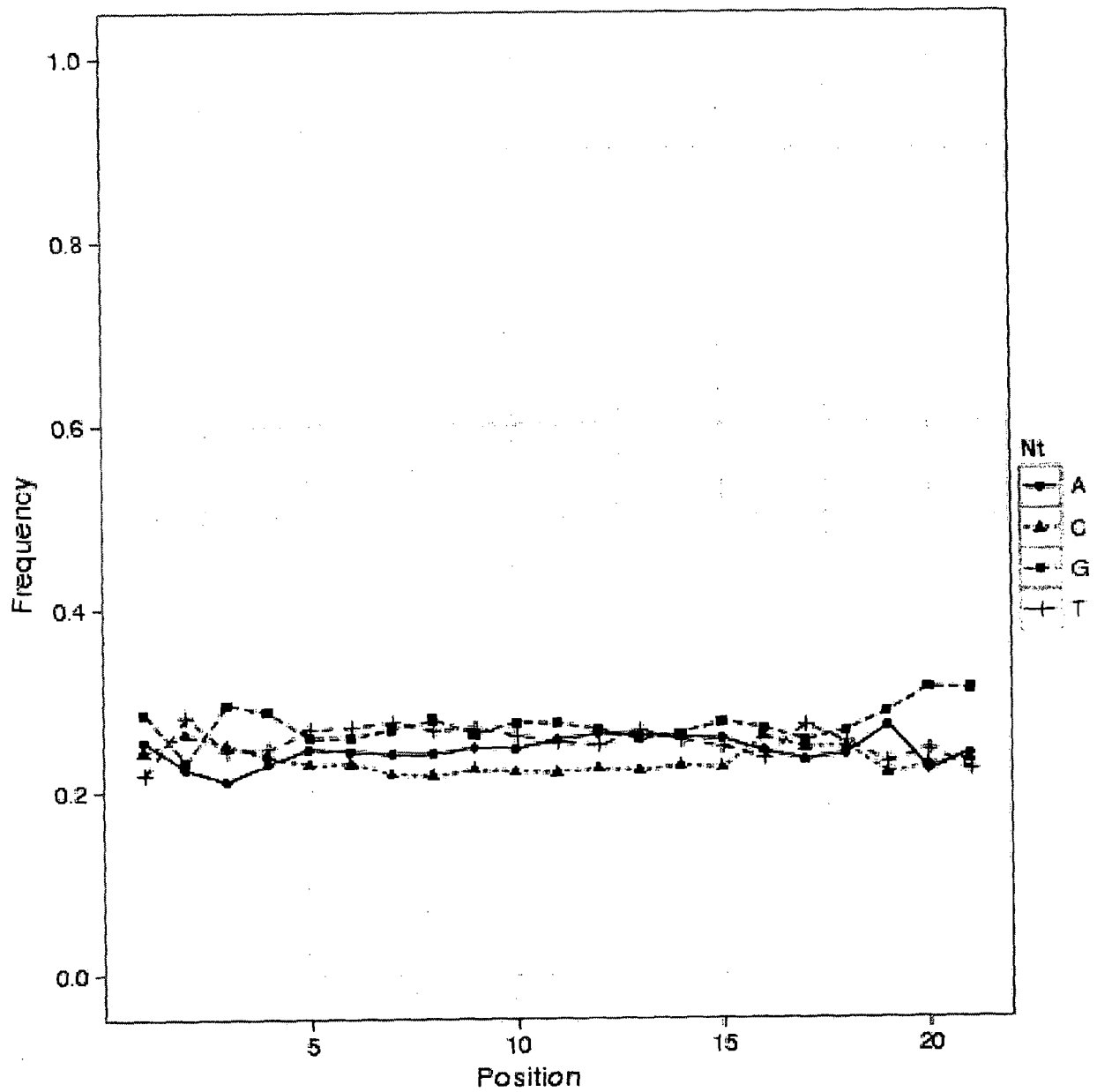


Figure 5 D.

15/28

E

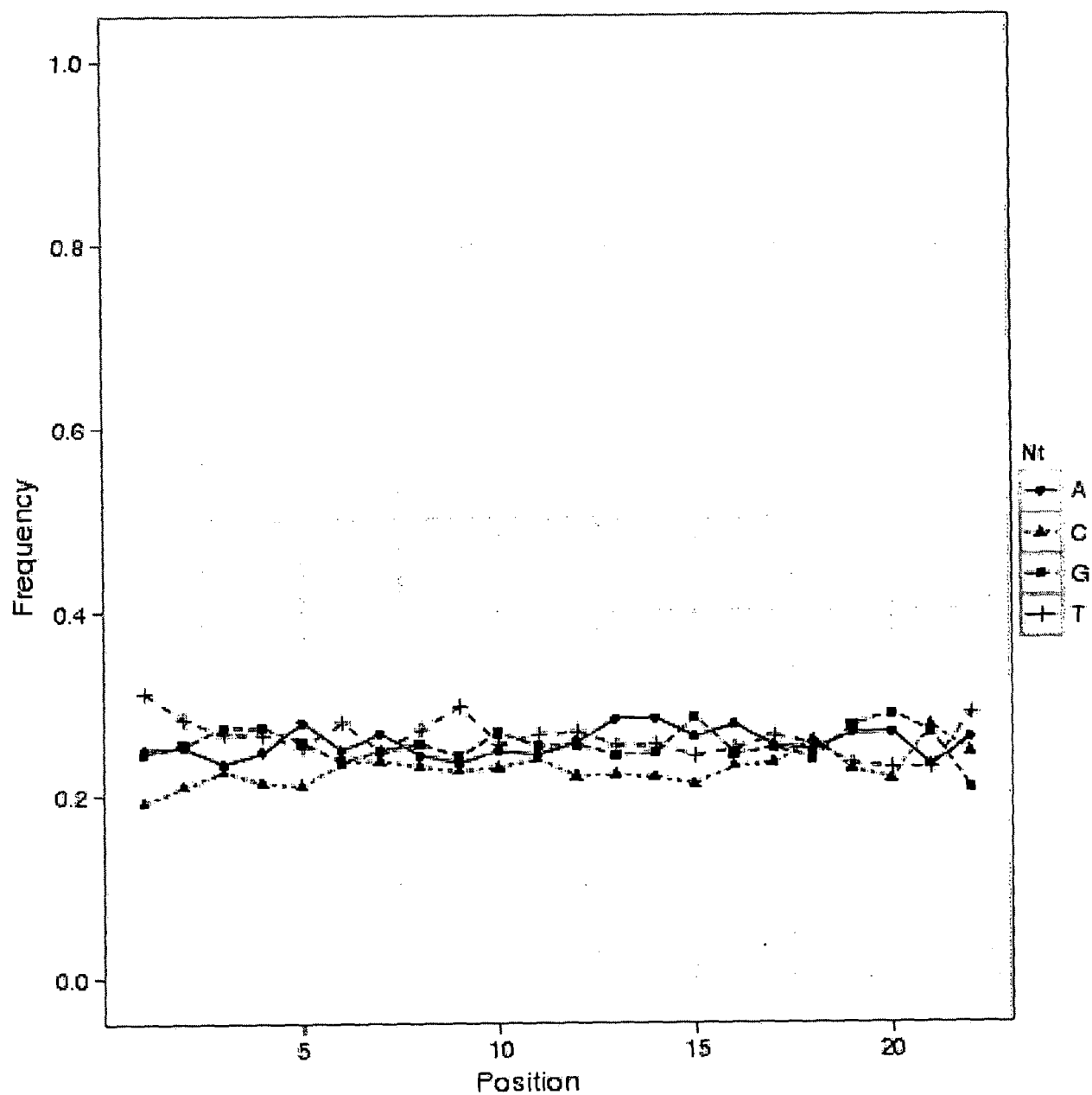


Figure 5 E.

16/28

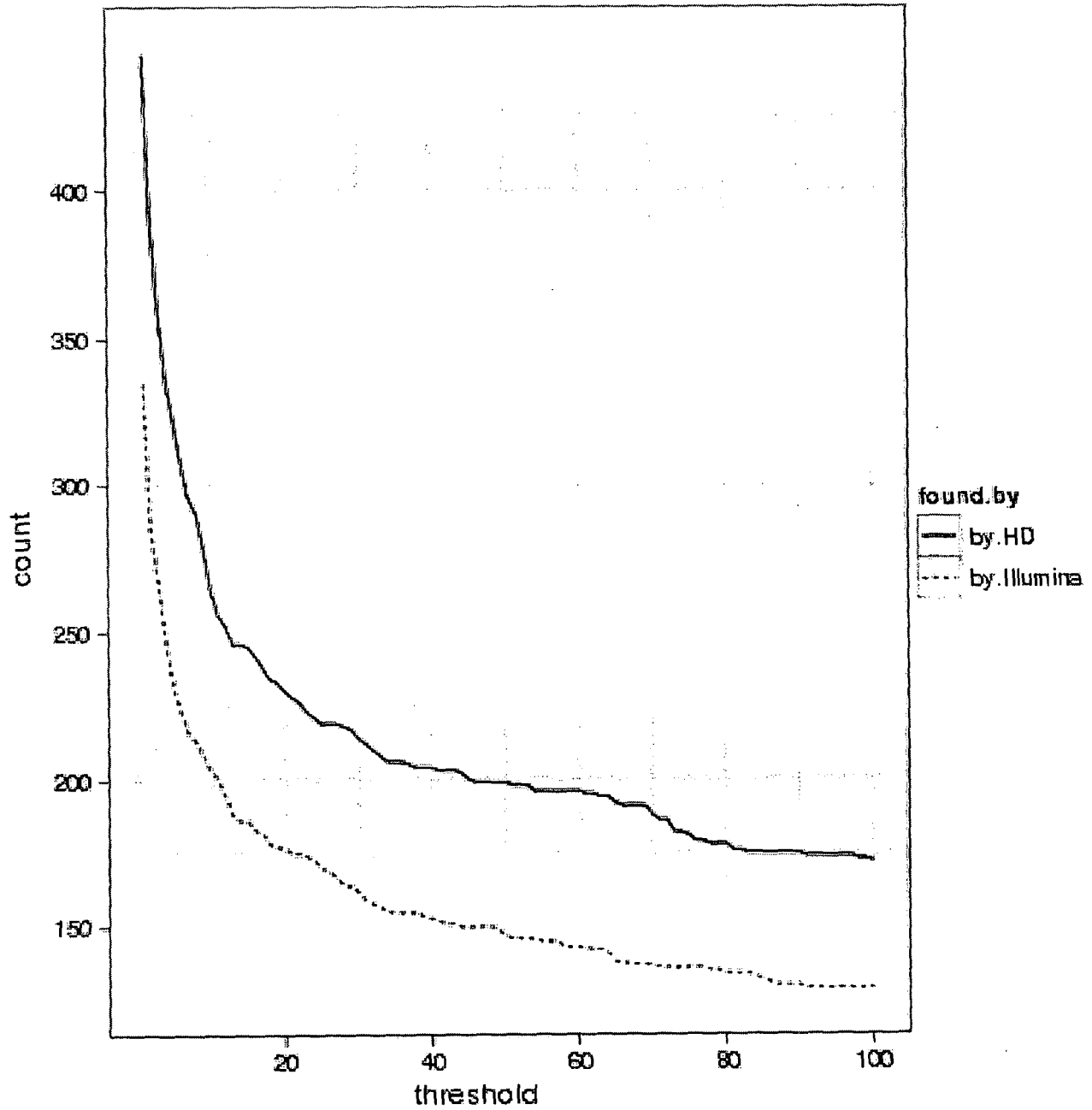


Figure 6.

17/28

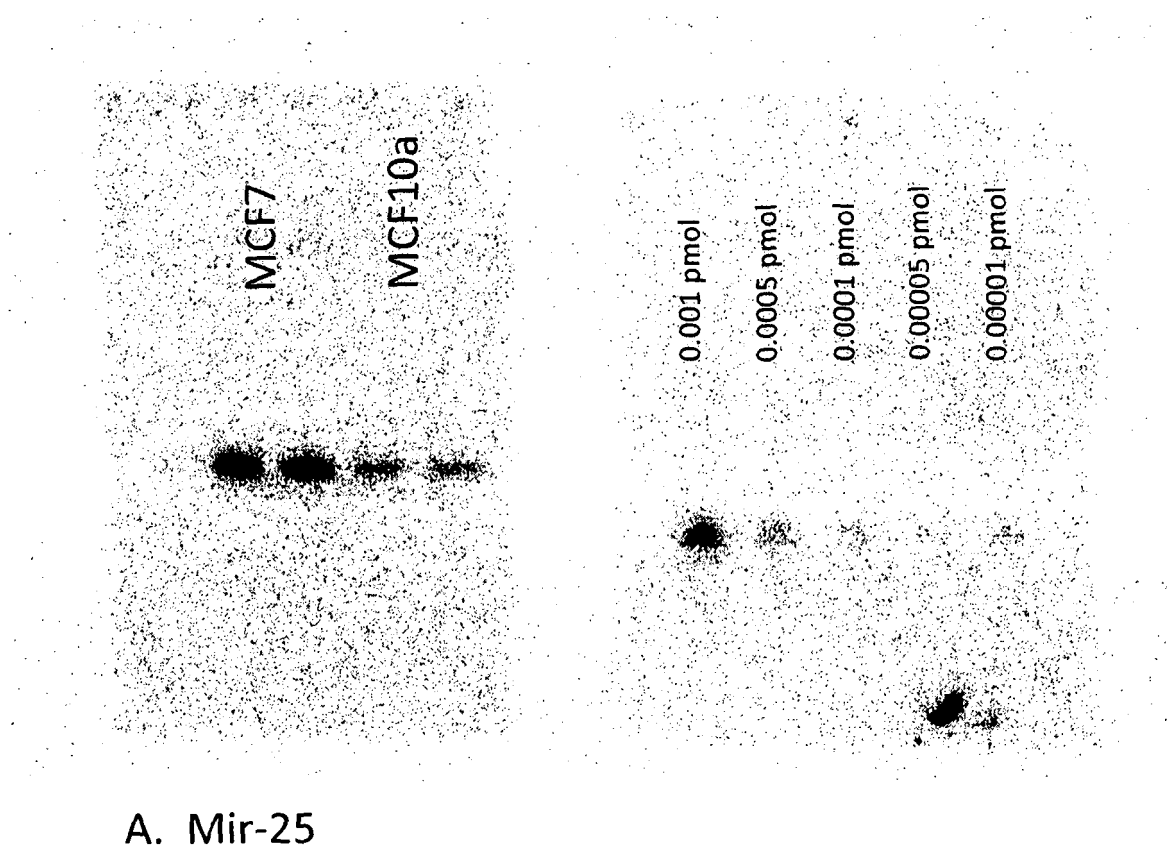
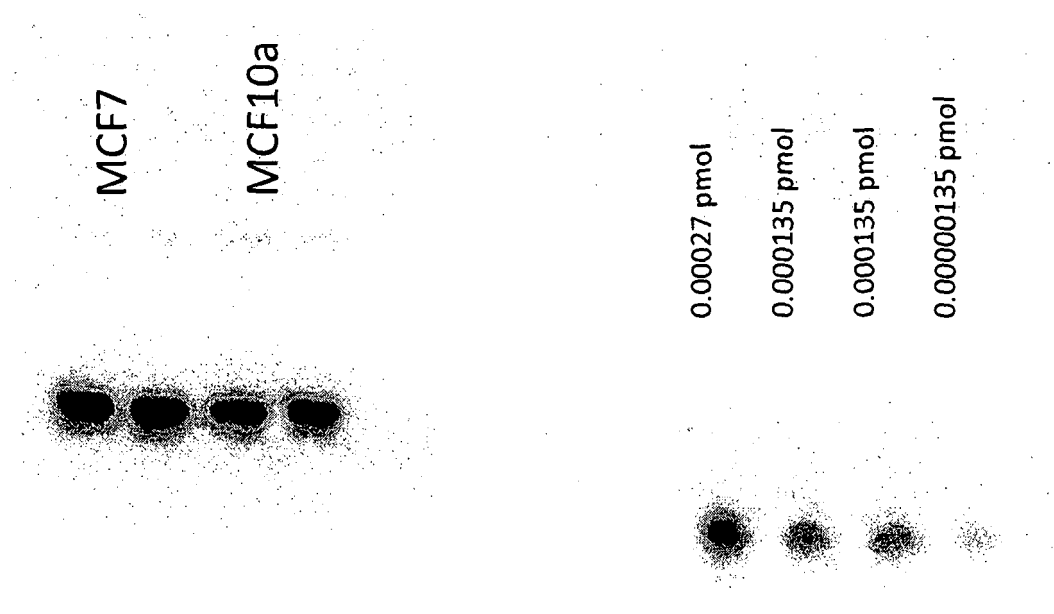


Figure 7A.

18/28



B. Mir-103

Figure 7B.

19/28

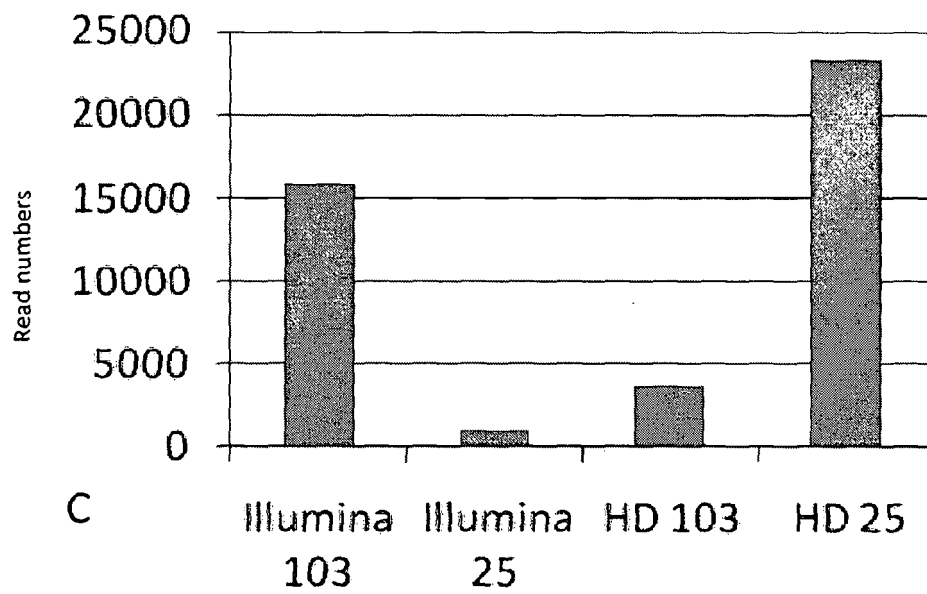


Figure 7C.

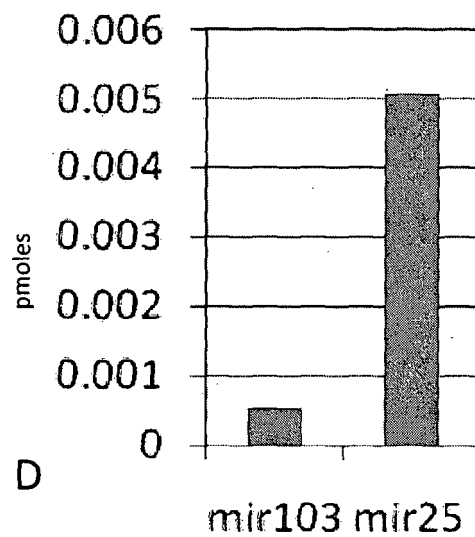


Figure 7D.

20/28

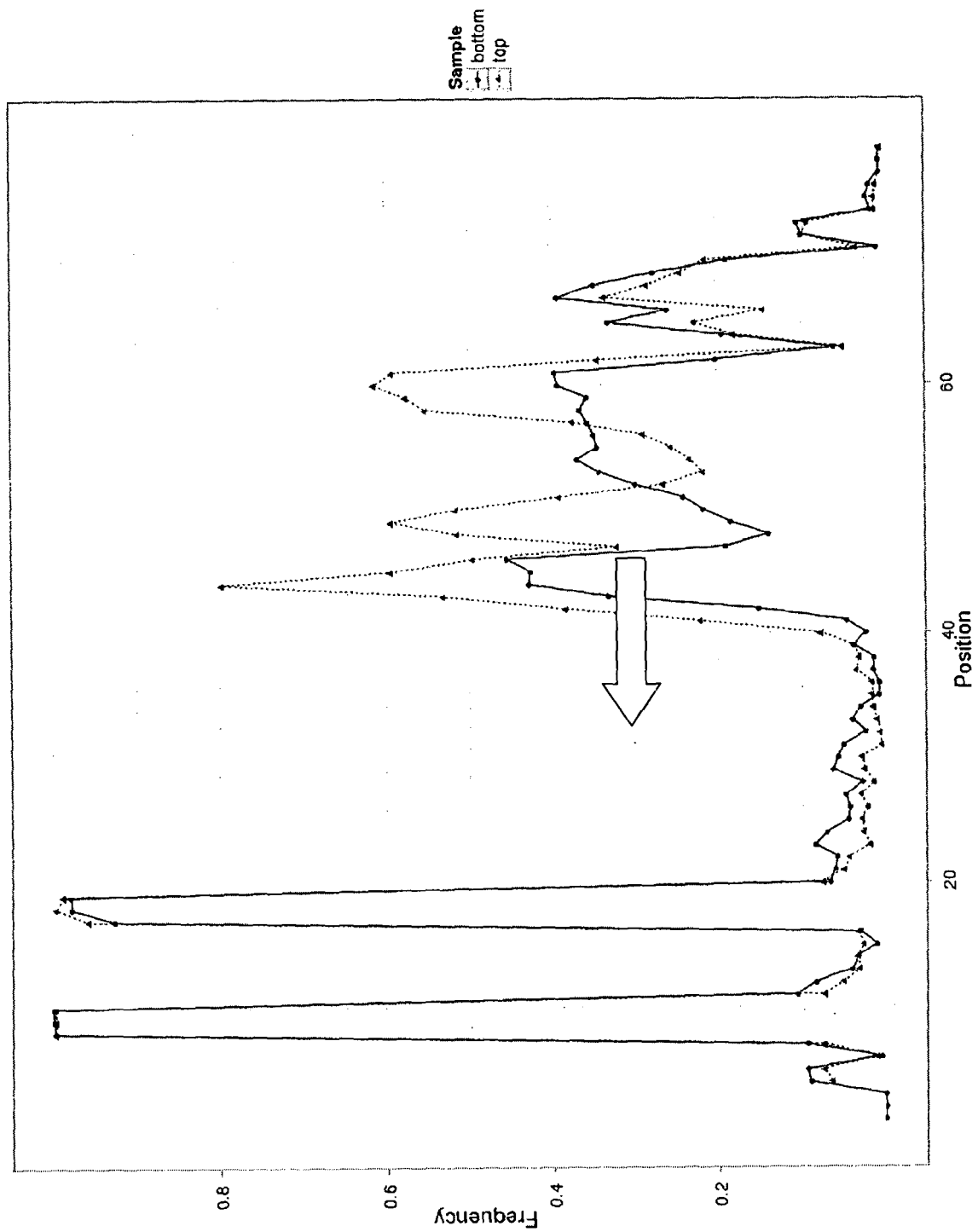


Figure 8 A

21/28

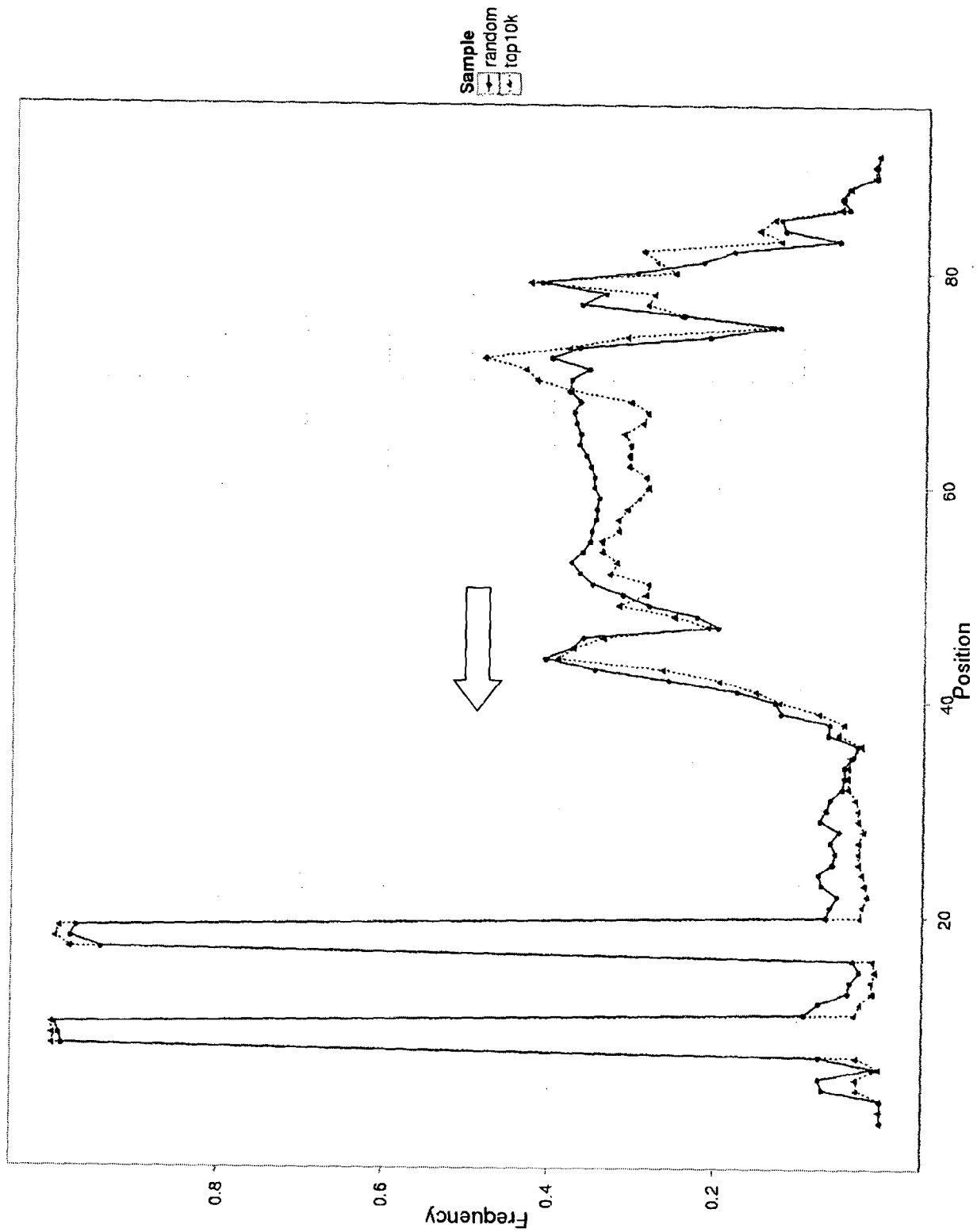


Figure 8 B

22/28

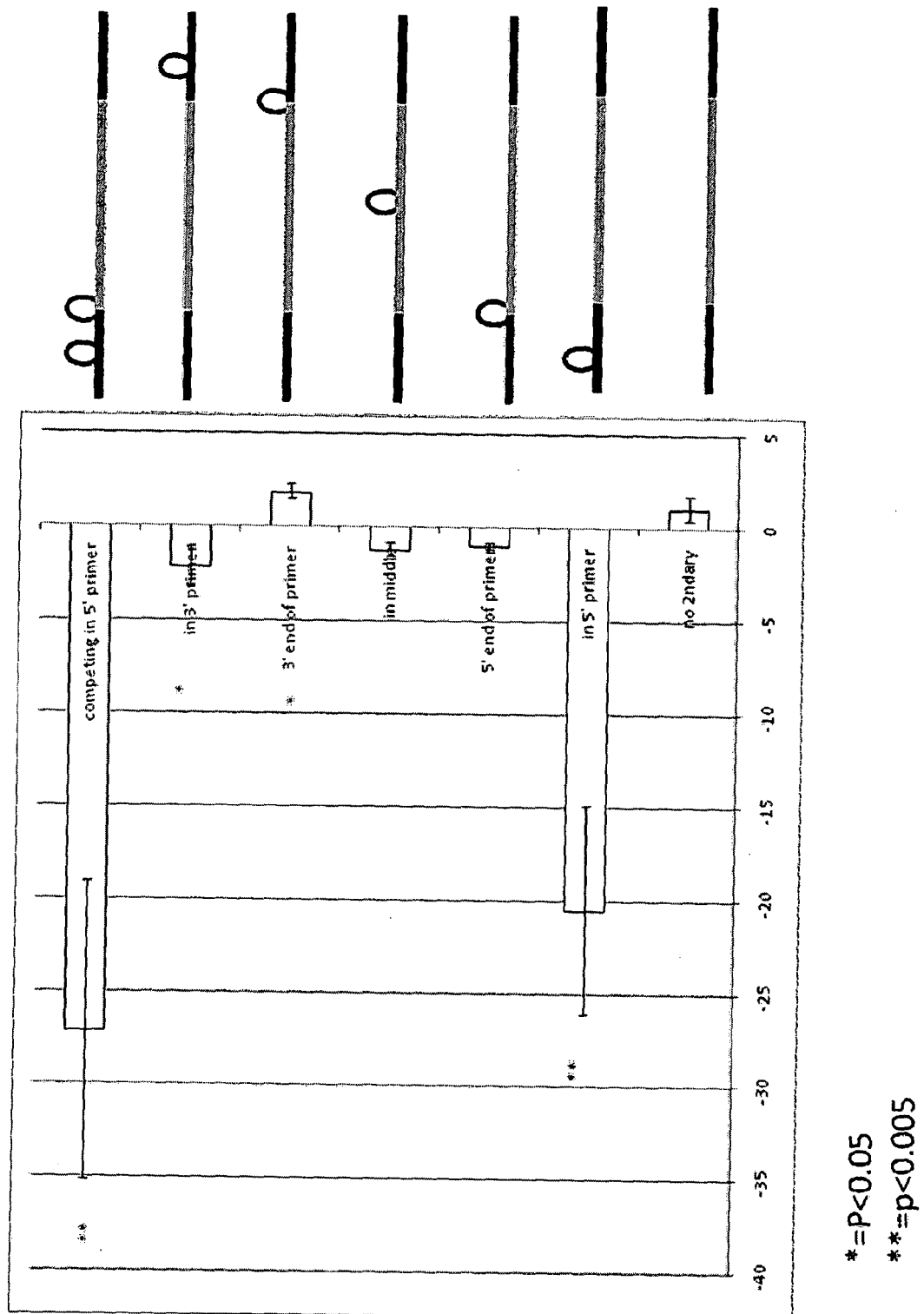


Figure 9

23/28

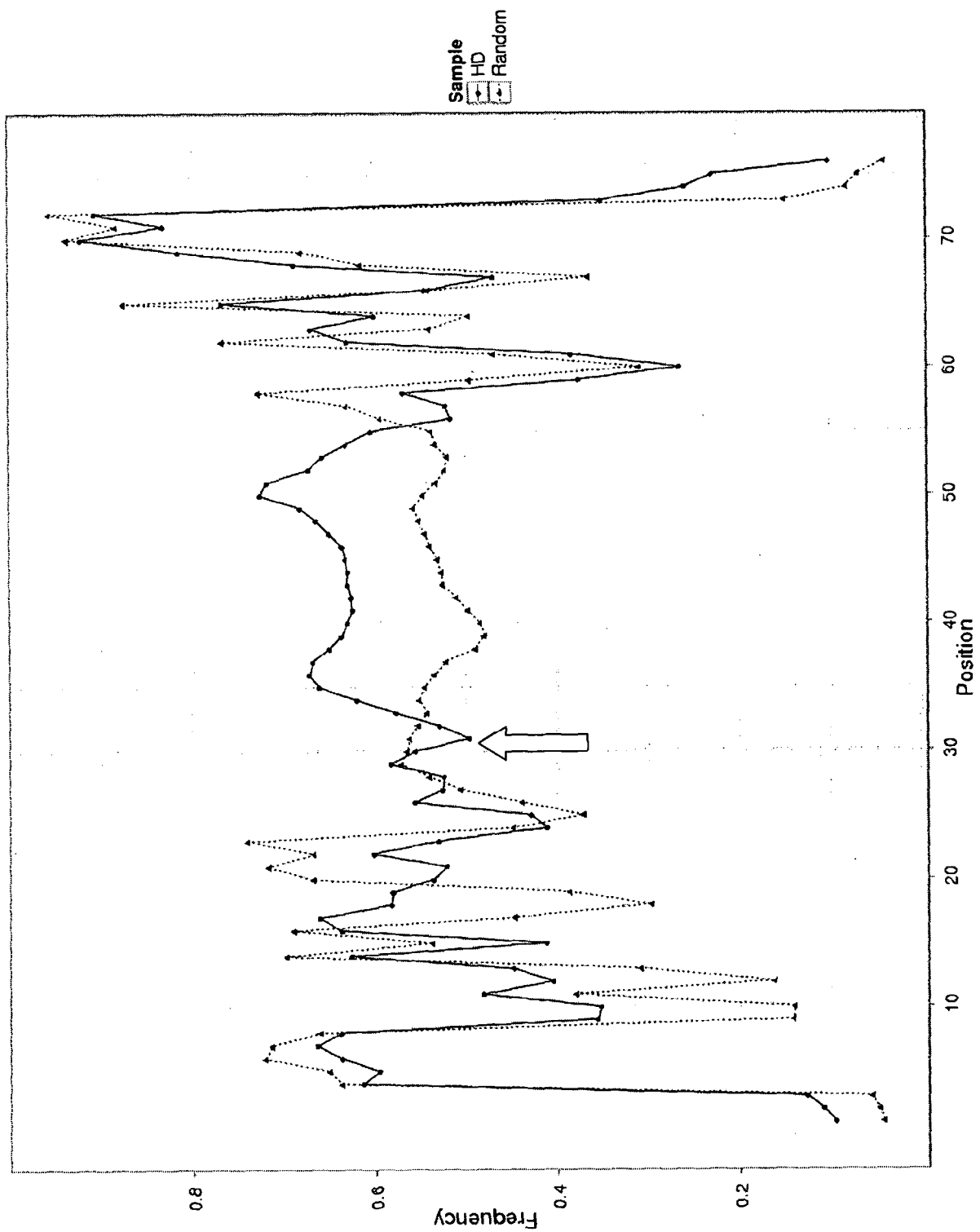


Figure 10 A

24/28

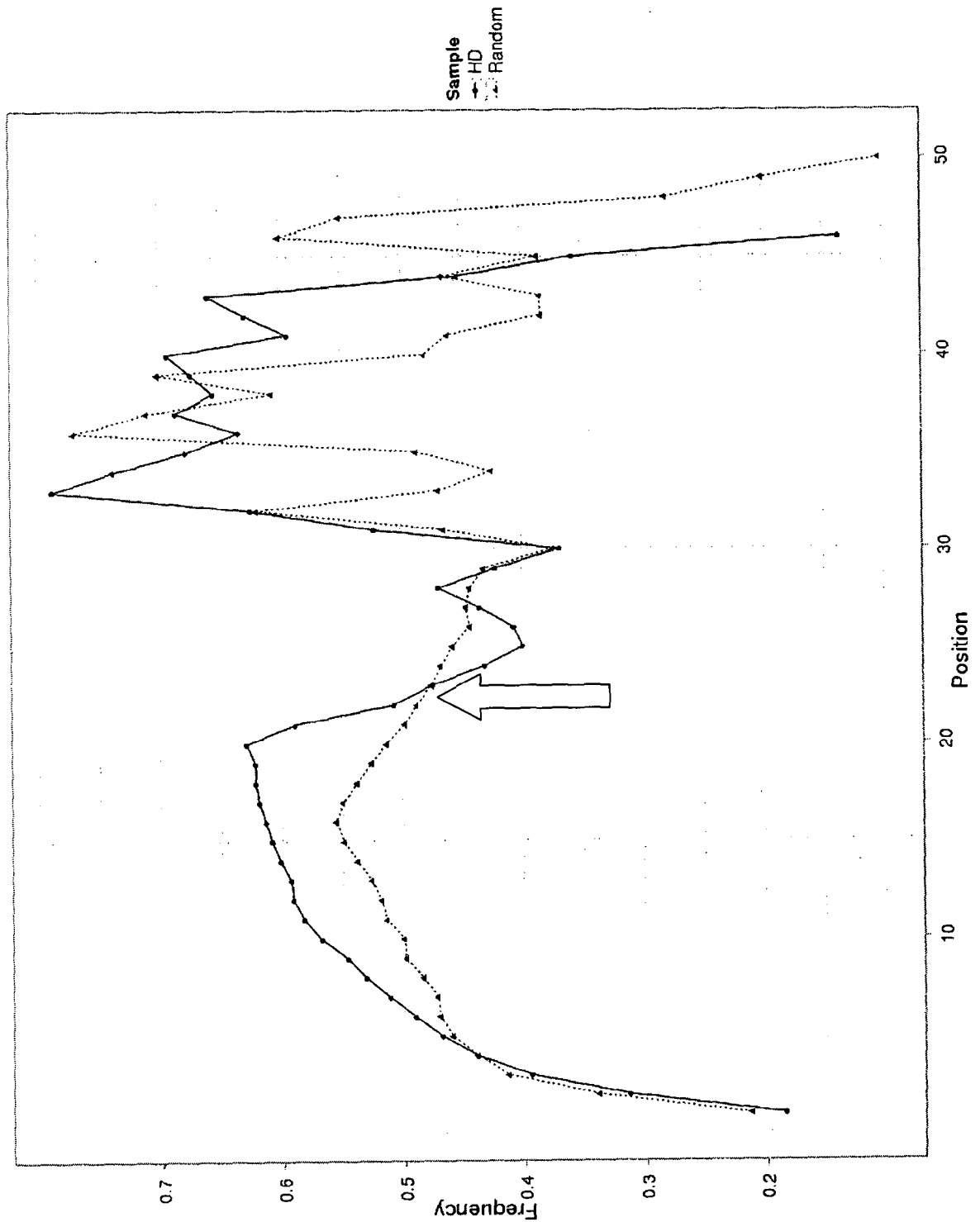


Figure 10 B

25/28

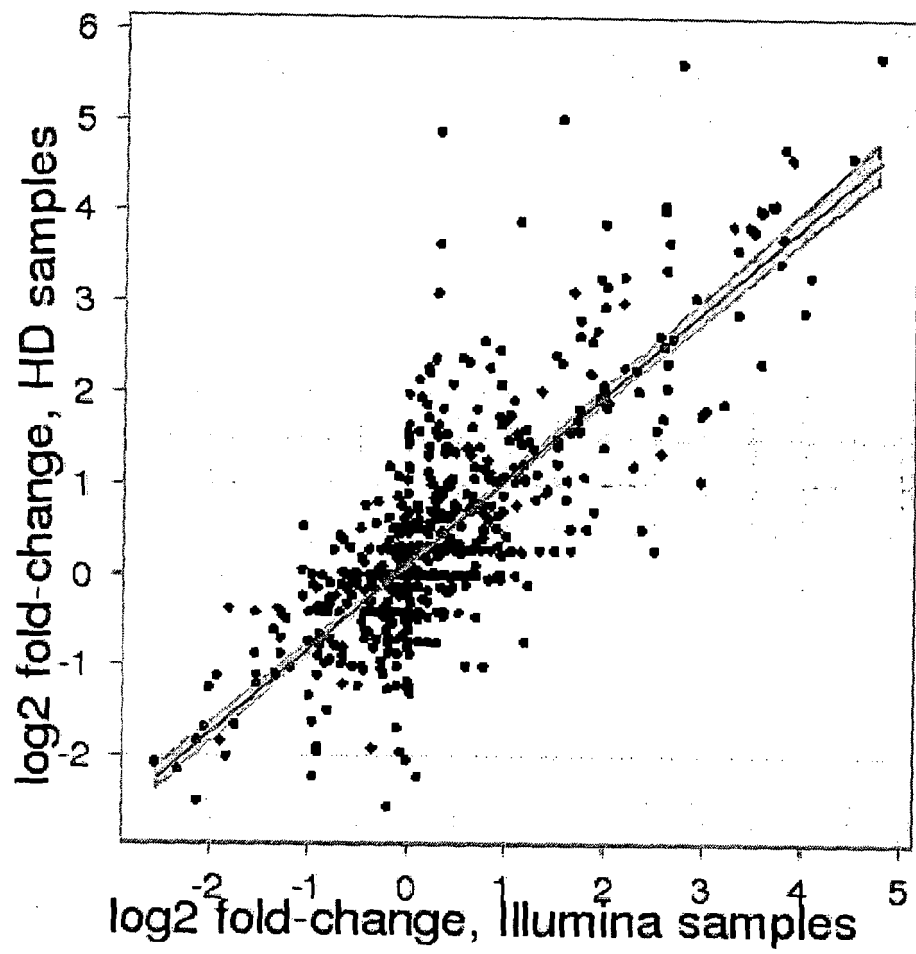


Figure 11a

26/28

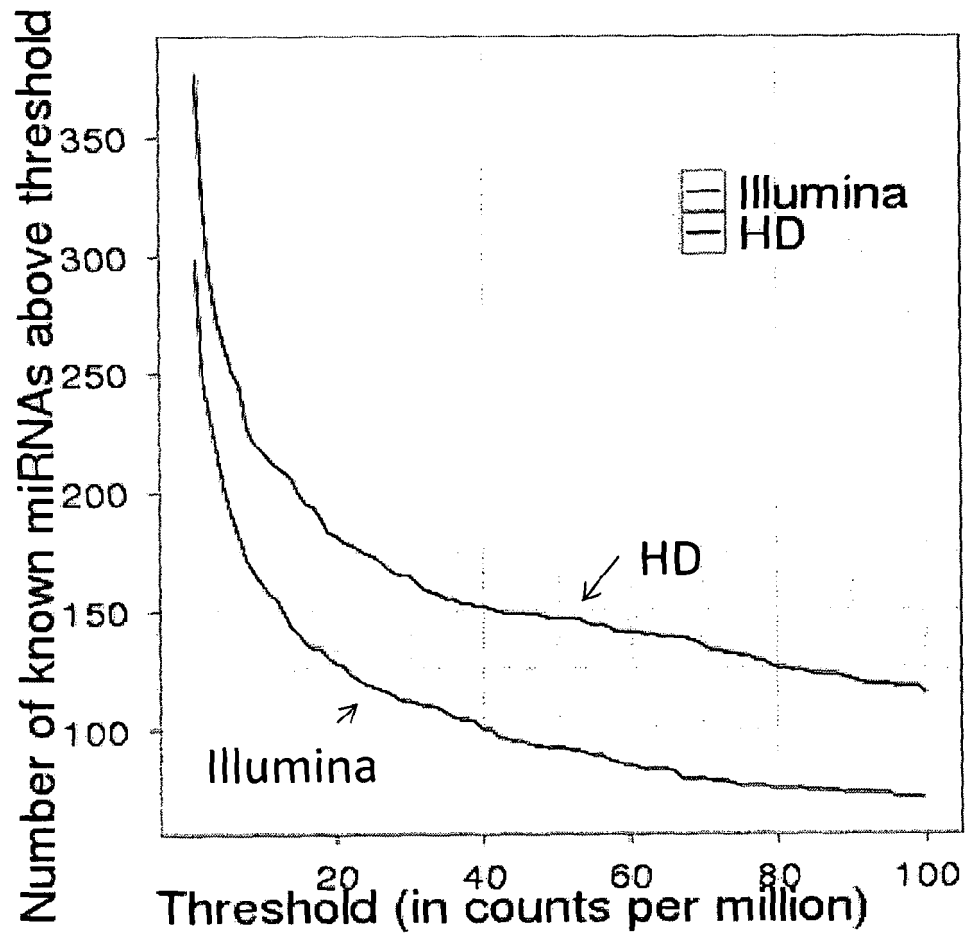


Figure 11b

27/28

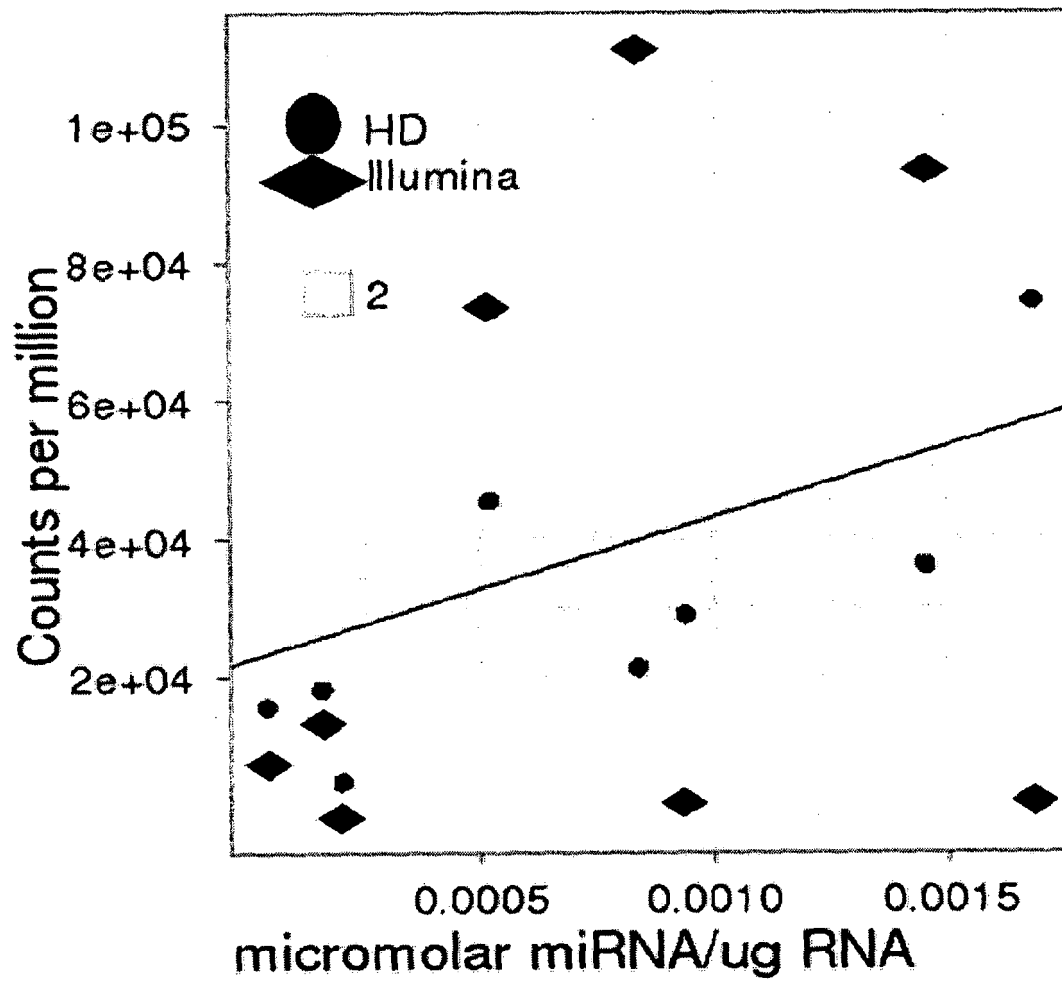


Figure 11c

28/28

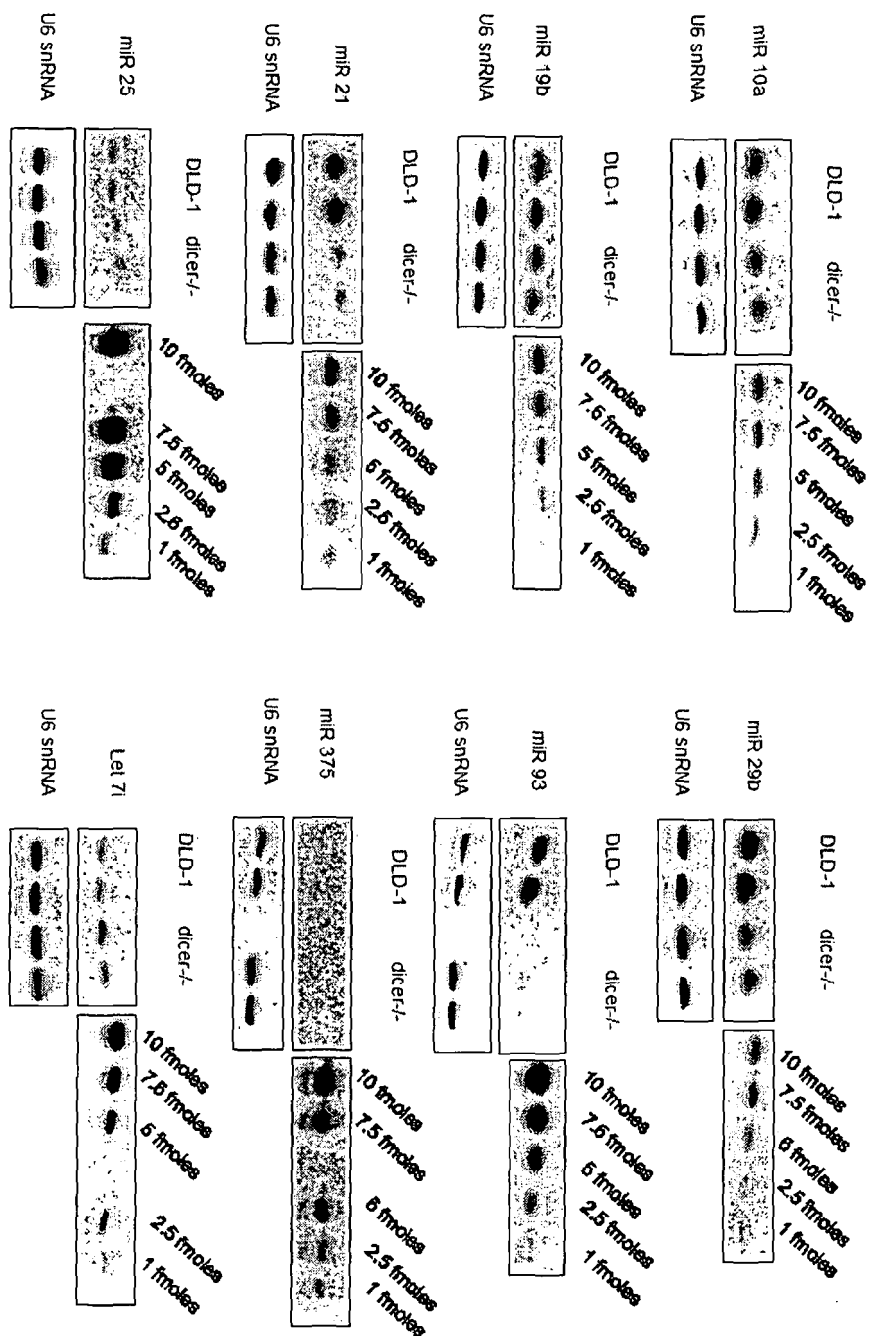


Figure 12