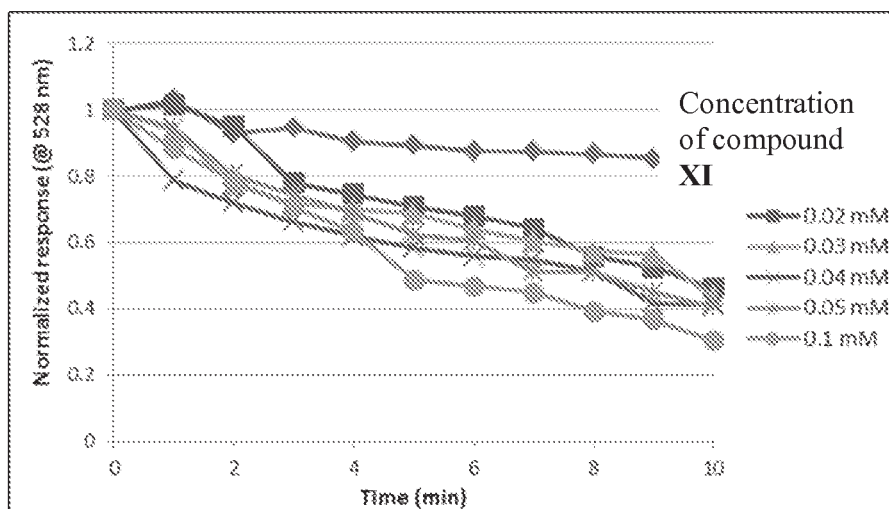
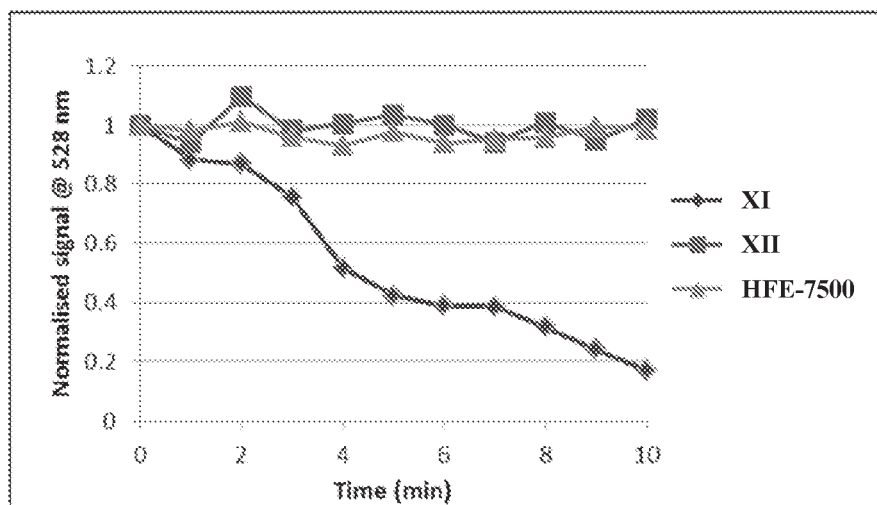


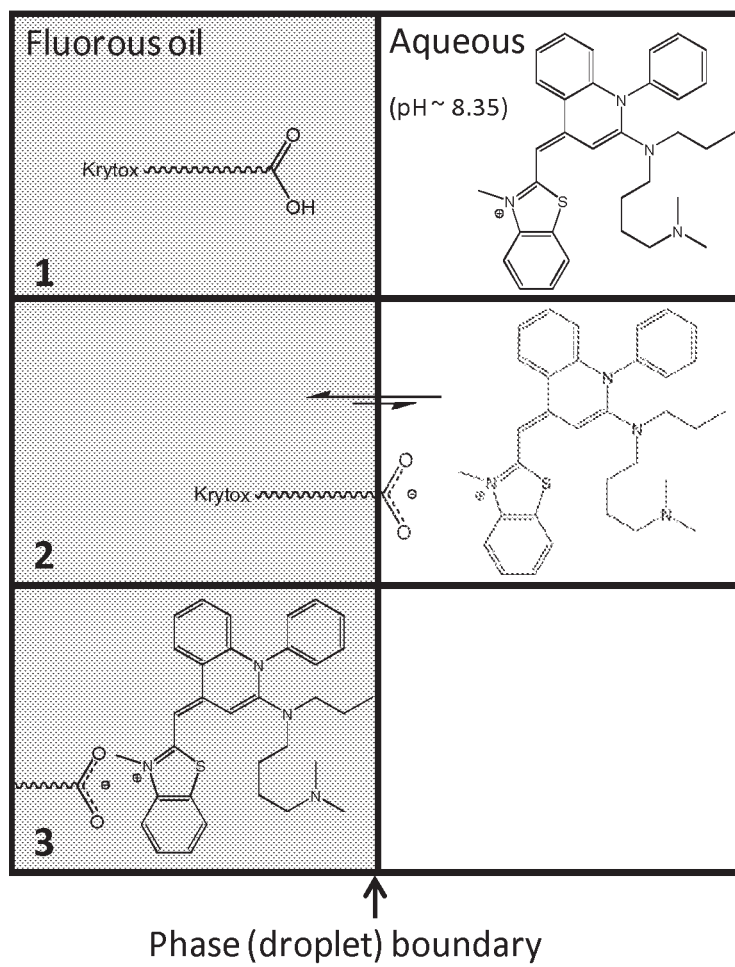
1 / 19

**FIG. 1**

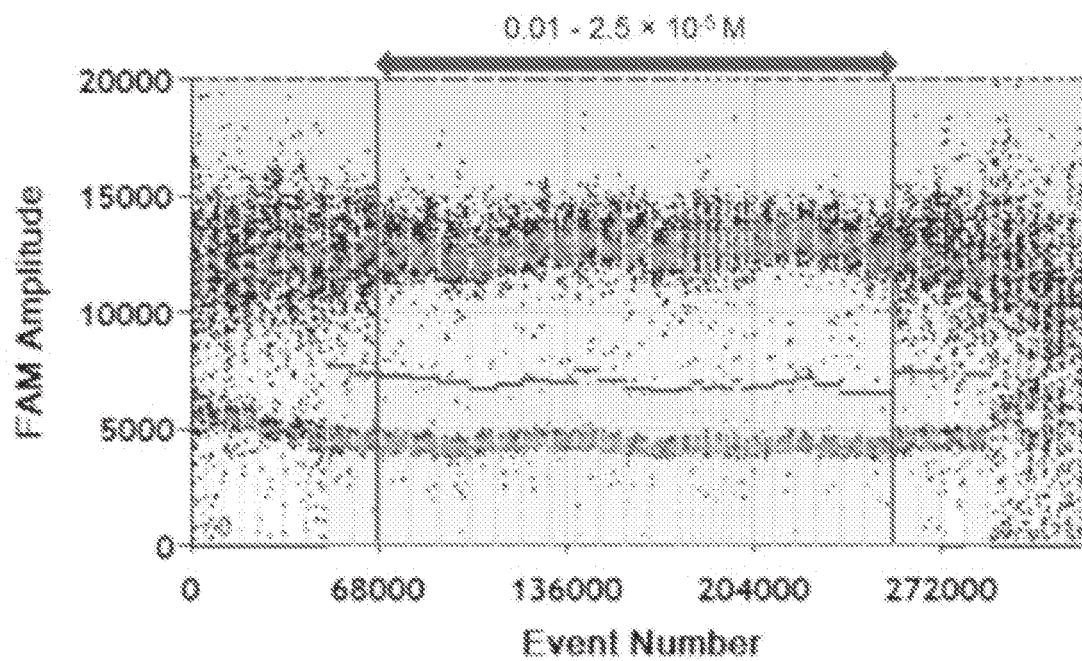
2 / 19

**FIG. 2**

3 / 19

**FIG. 3**

4 / 19

*FIG. 4*

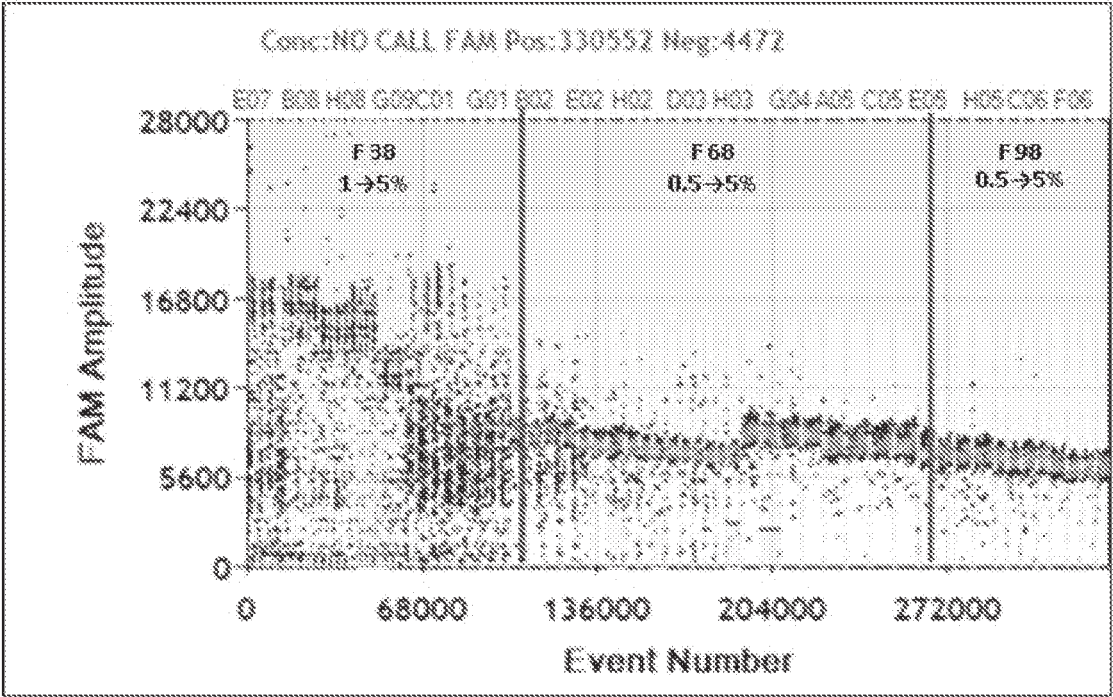


FIG. 5

100

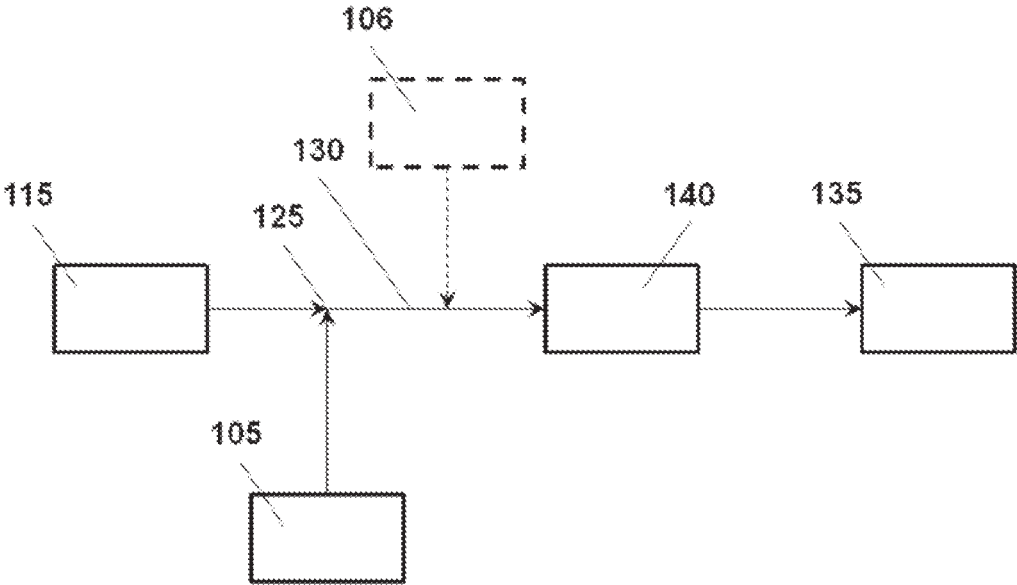


FIG. 6

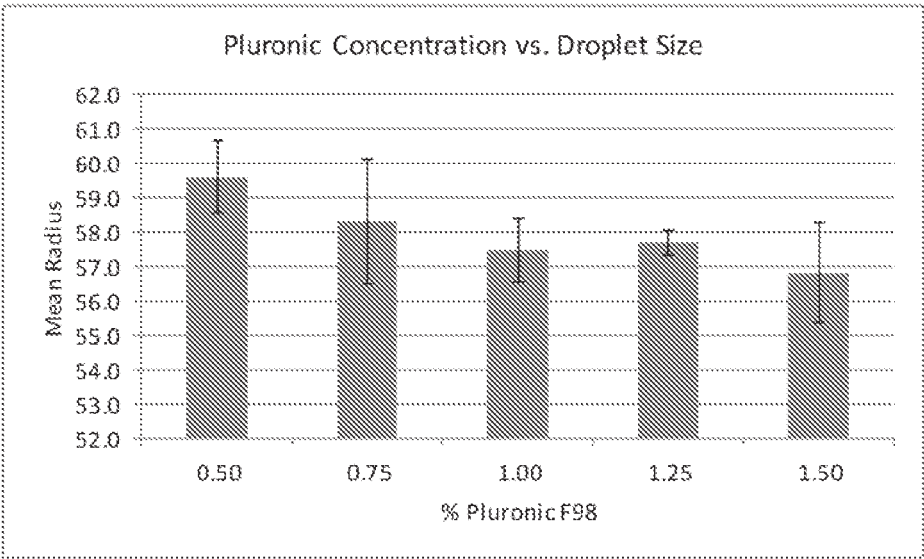
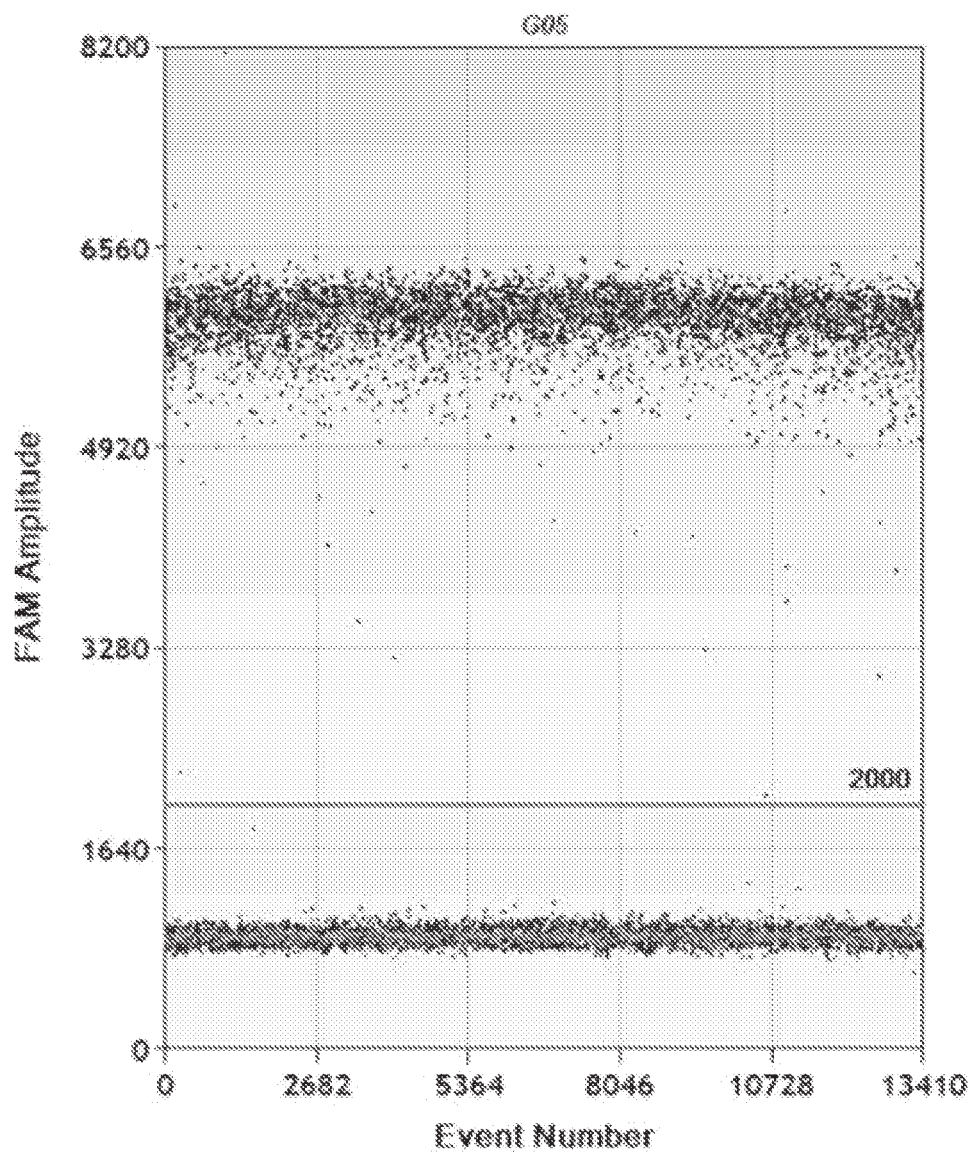


FIG. 7

8 / 19

*FIG. 8A*

9 / 19

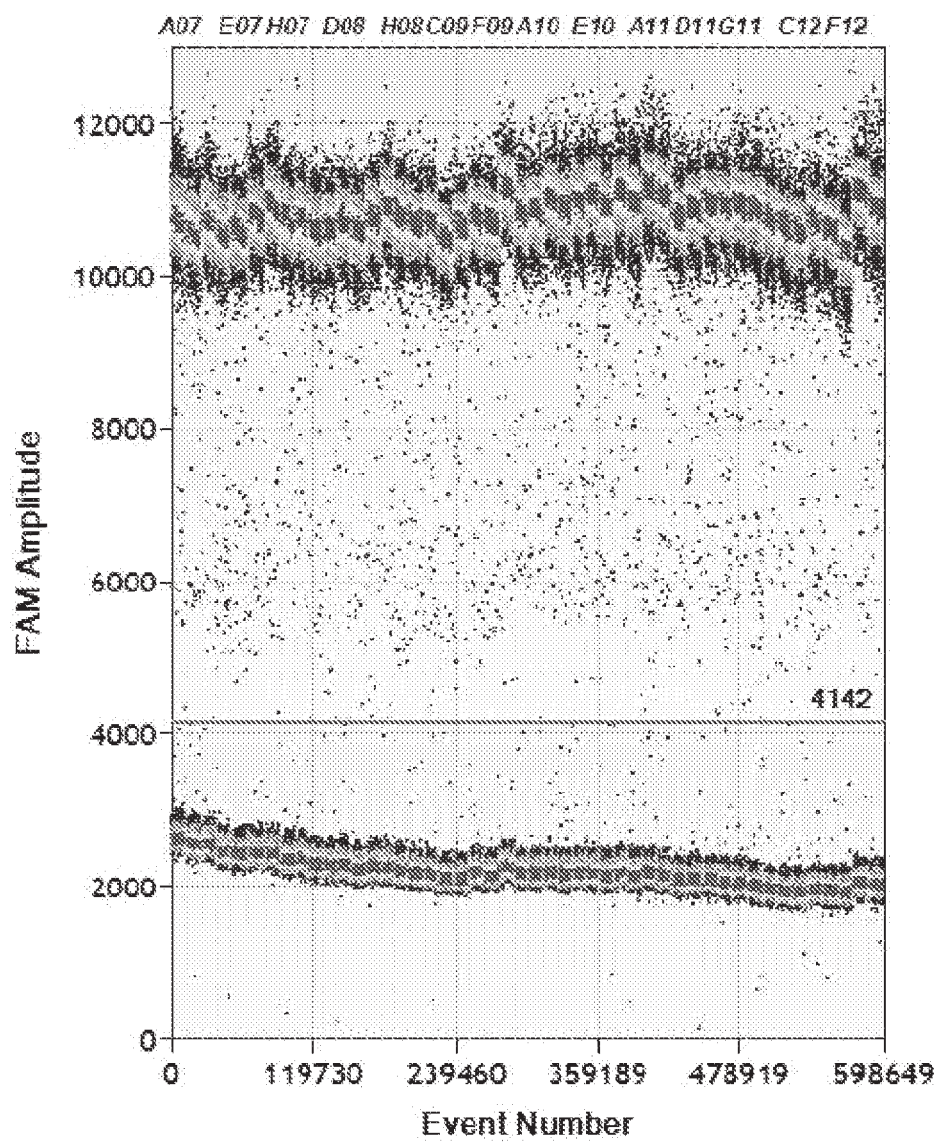


FIG. 8B

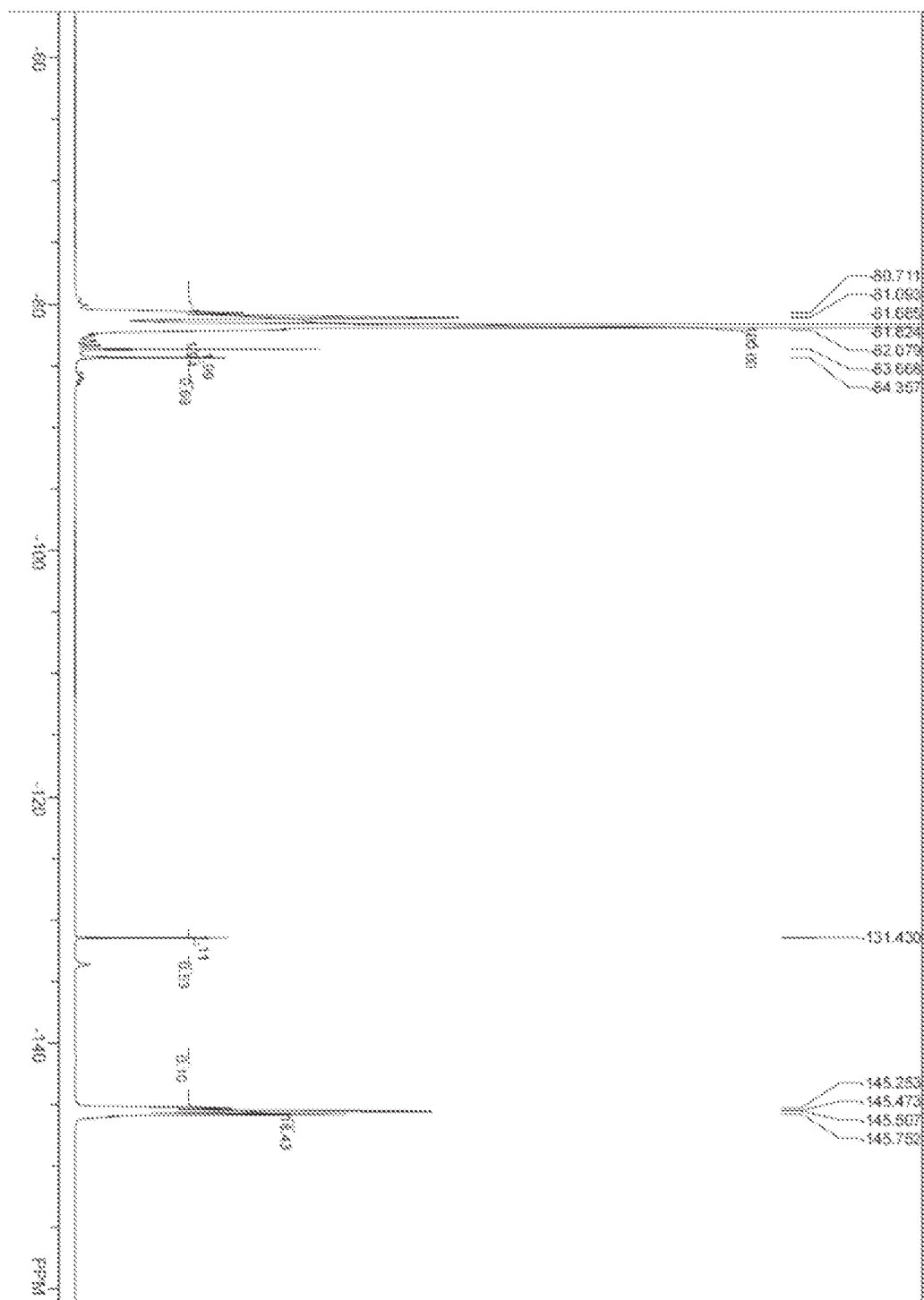
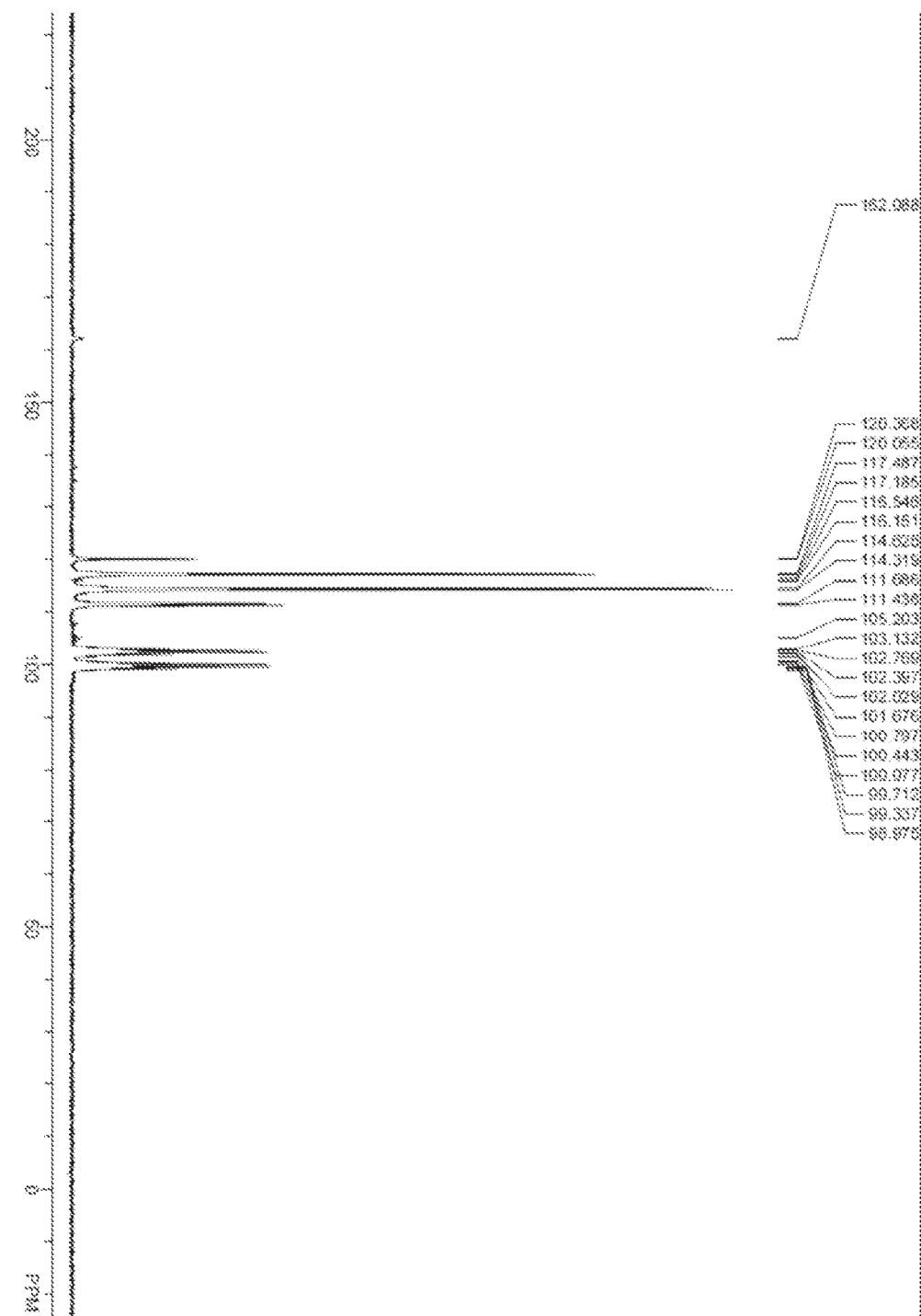


FIG. 9

**FIG.10**

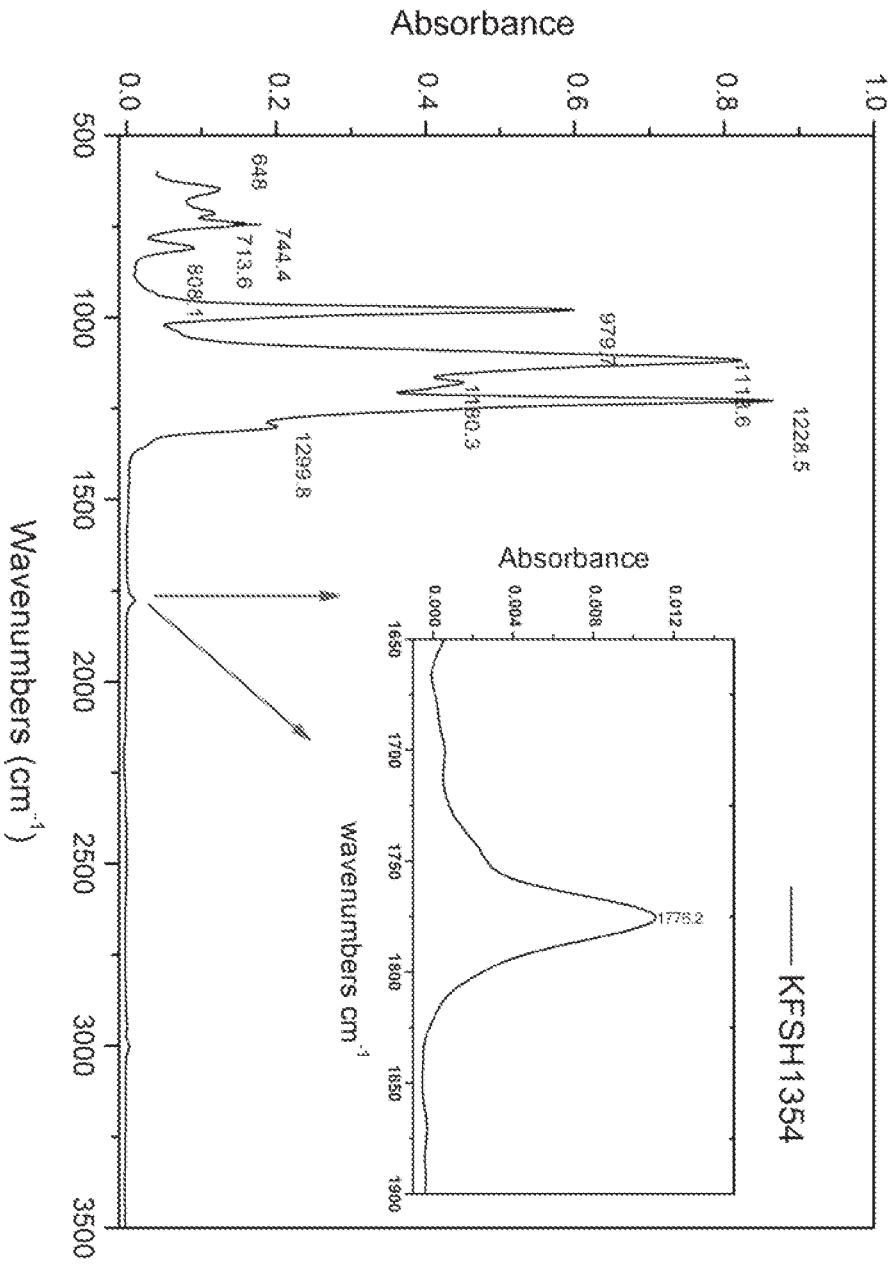


FIG. 11

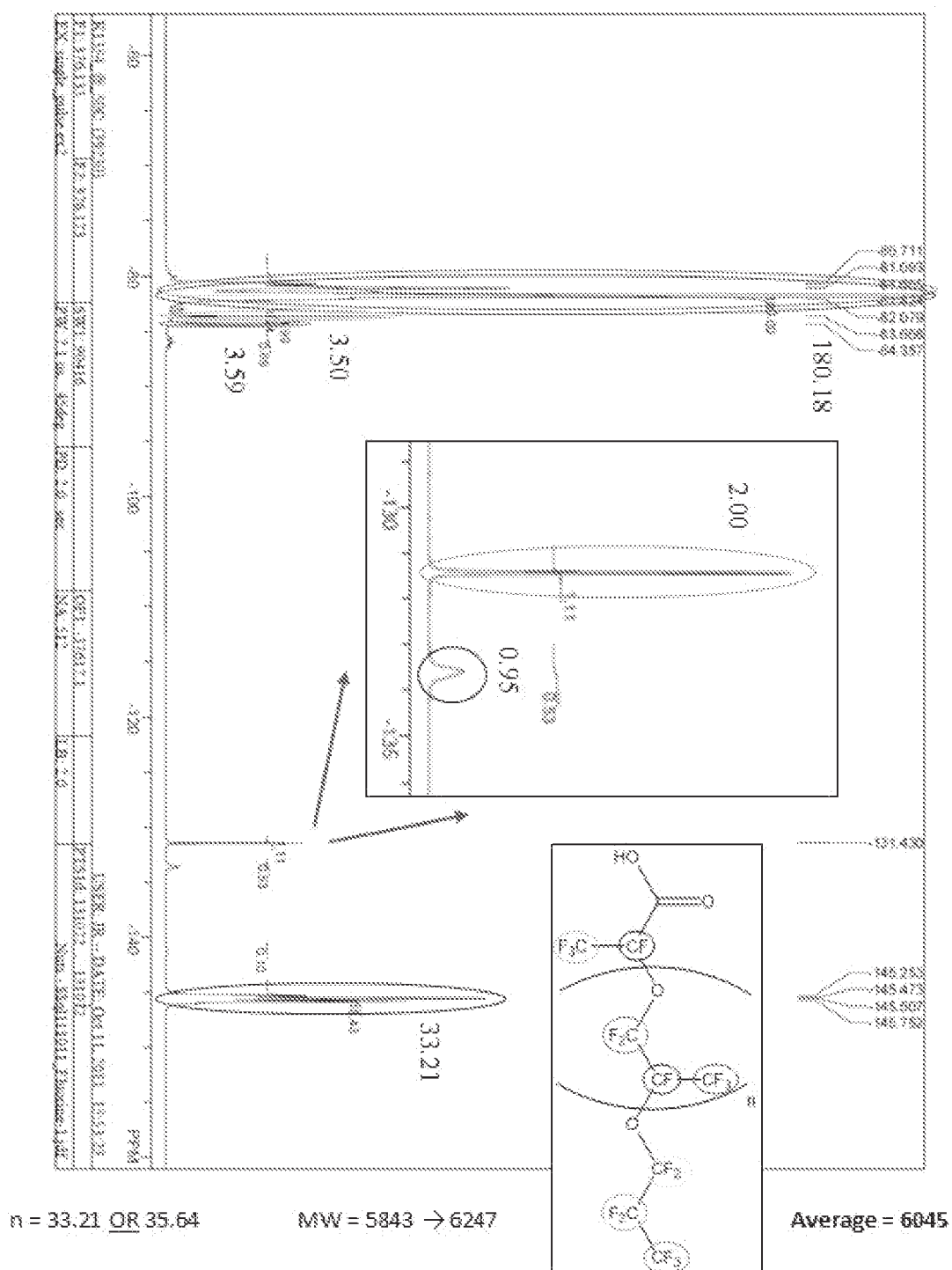


FIG. 12

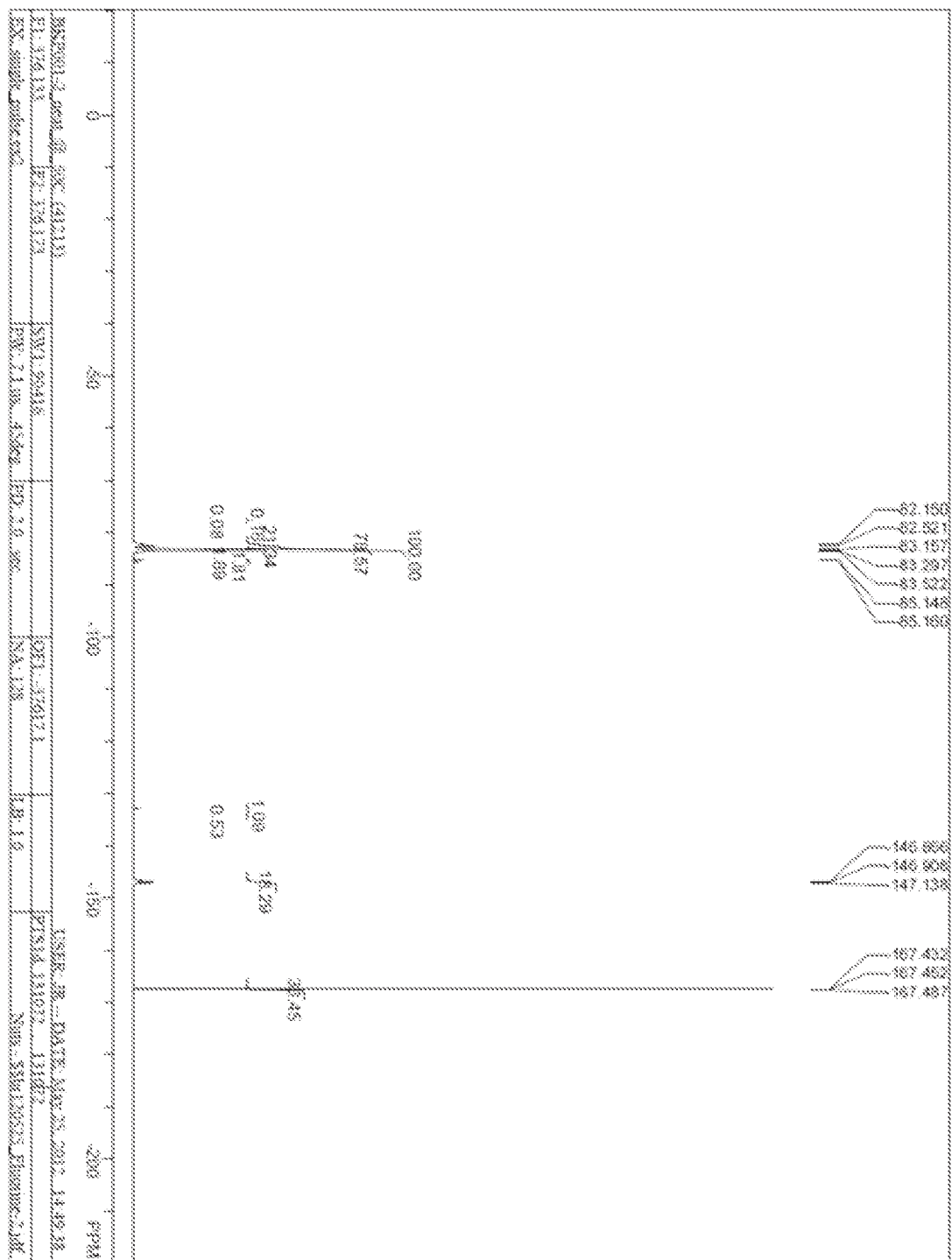


FIG. 13

15 / 19

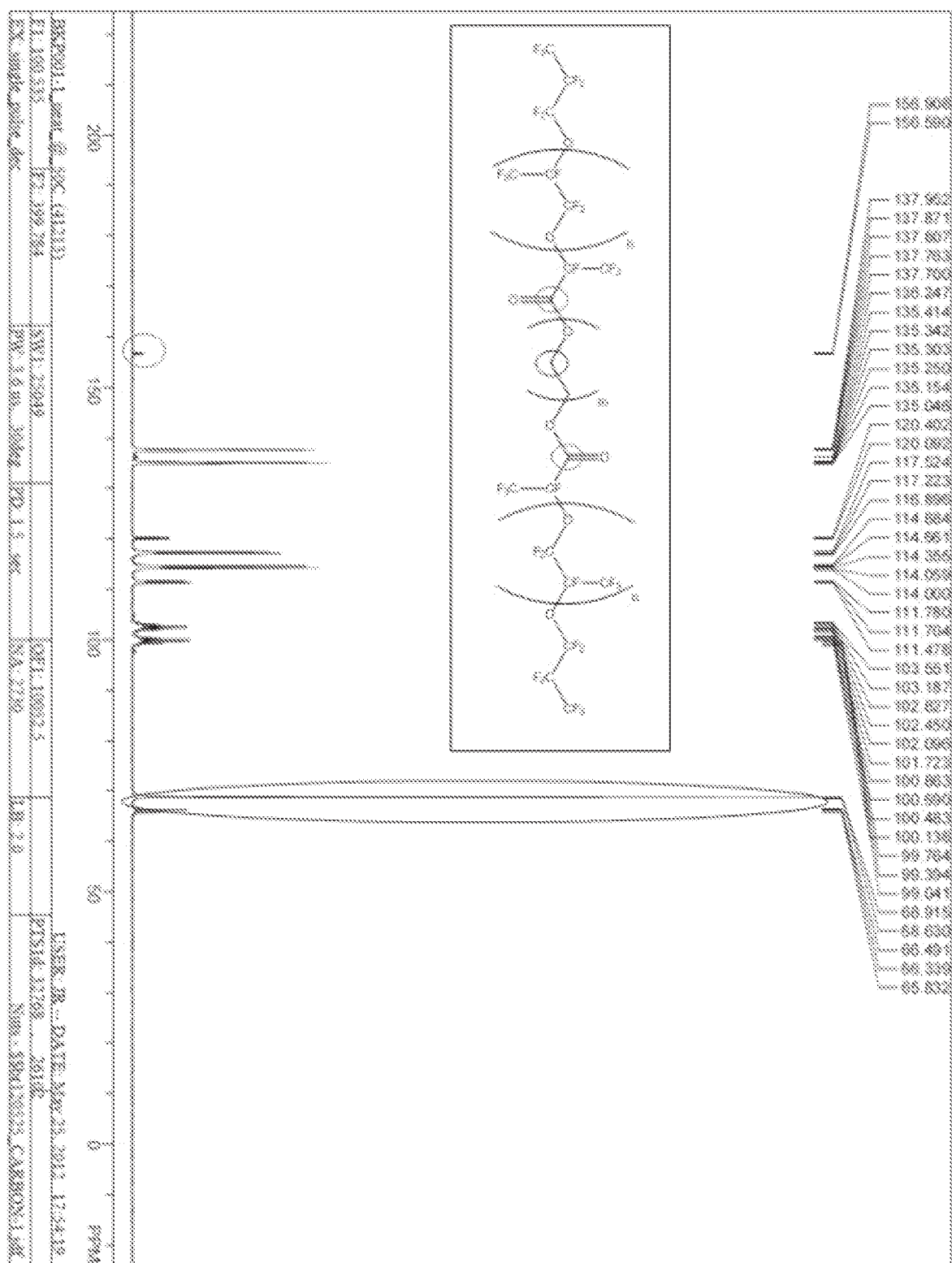
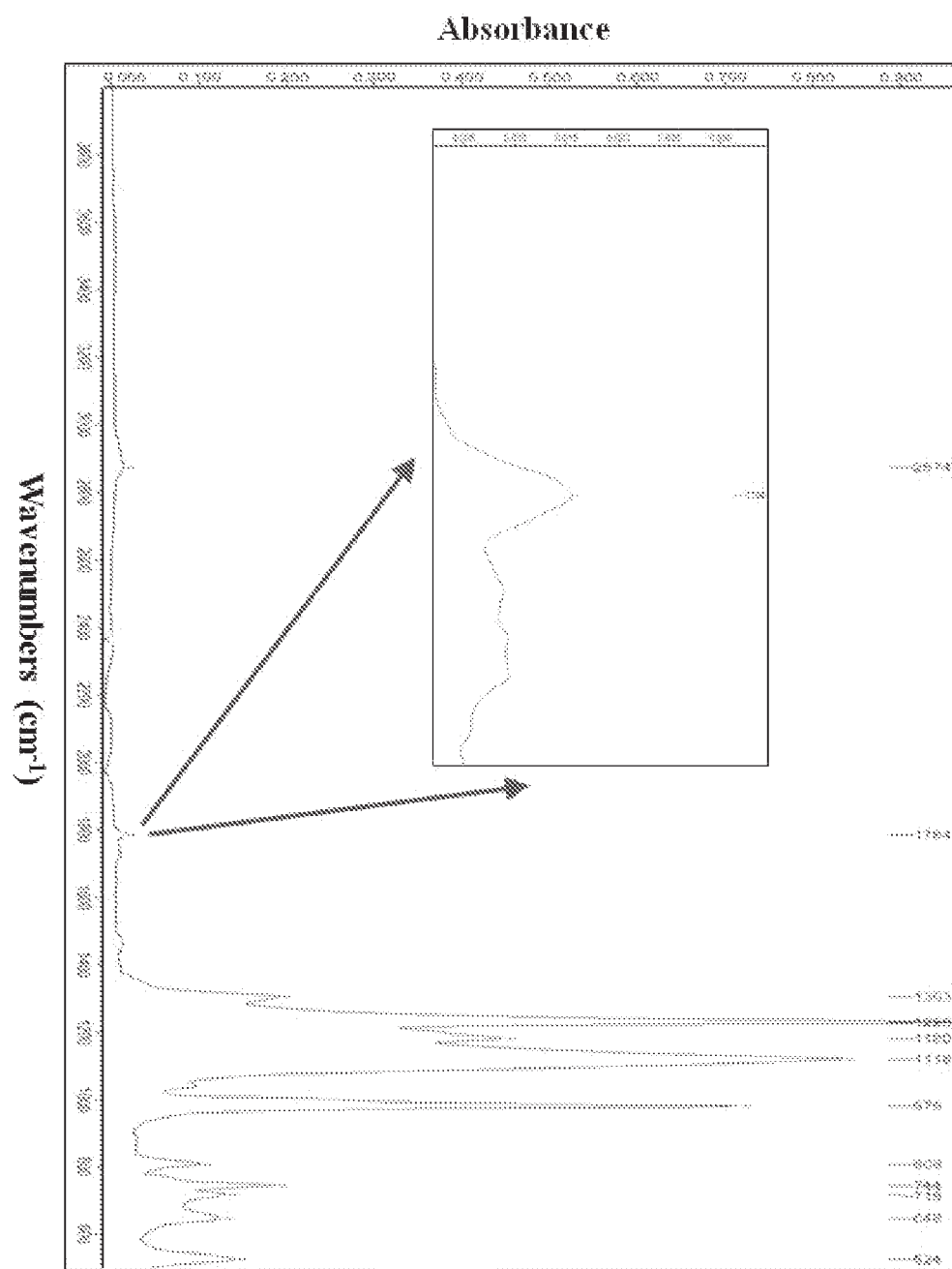


FIG. 14

16 / 19

**FIG. 15**

17 / 19

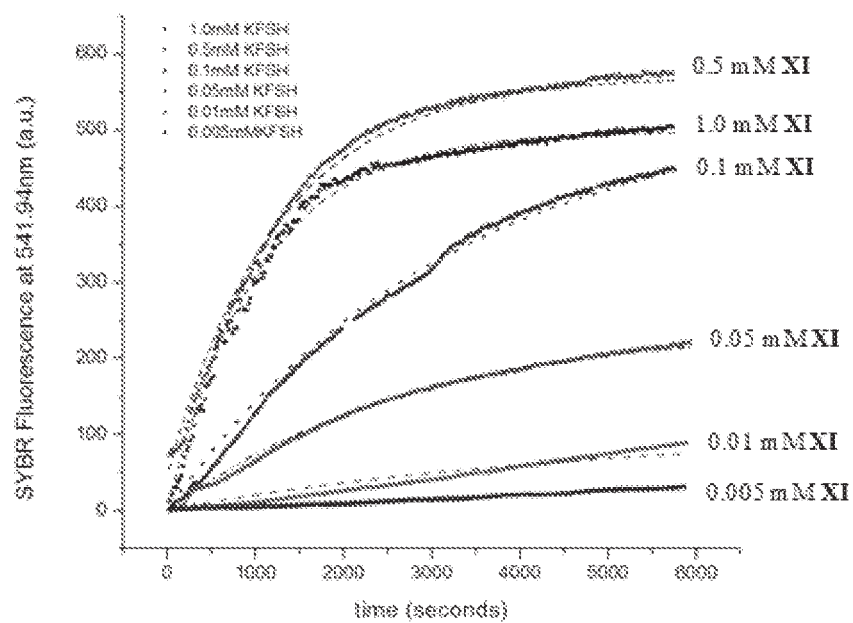
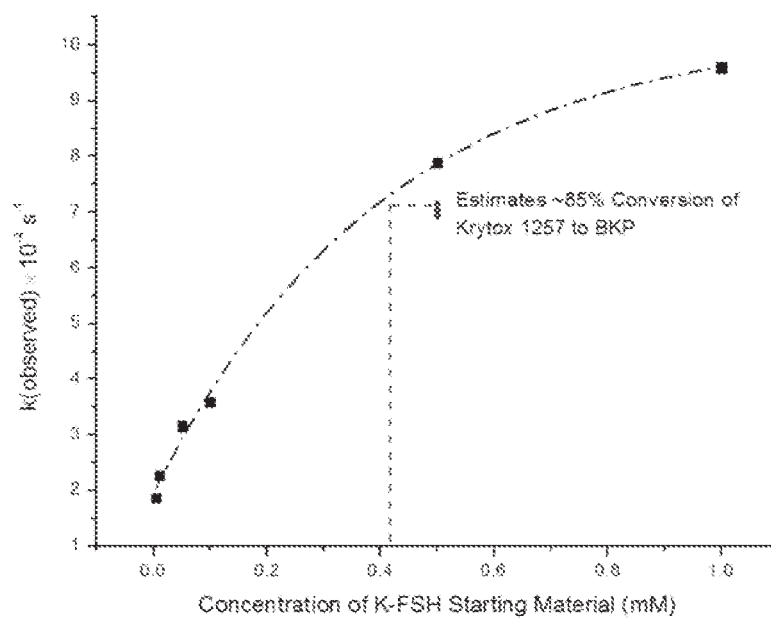
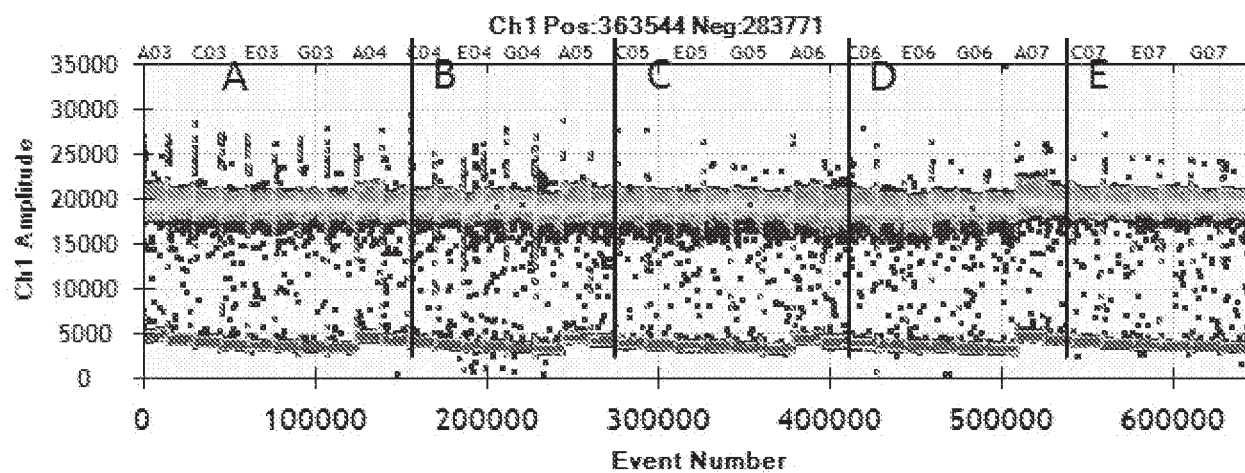


FIG. 16A

18 / 19

**FIG. 16B**



A= Formula I

B= Formula I + 5mol % Formula XI + 5mol% Formula II

C= Formula I + 10mol% Formula XI + 10 mol% Formula II

D= Formula I + 20 mol% Formula XI + 20 mol % Formula II

E= Formula I + 50 mol % Formula XI + 50 mol % Formula II

FIG. 17