

1/19

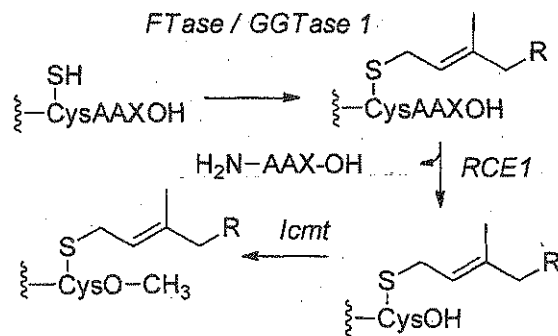


Fig. 1

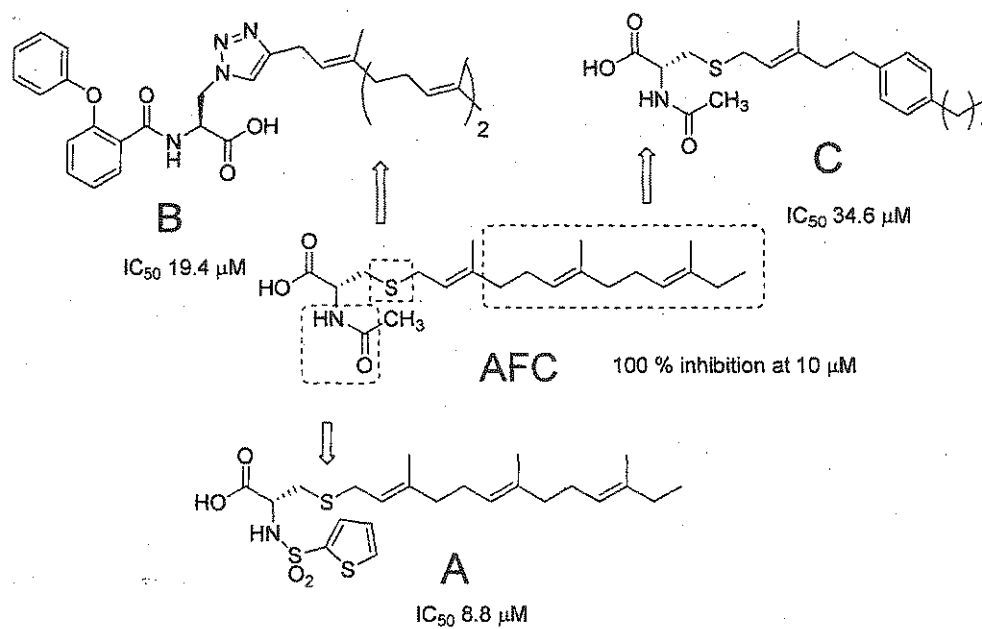


Fig. 2

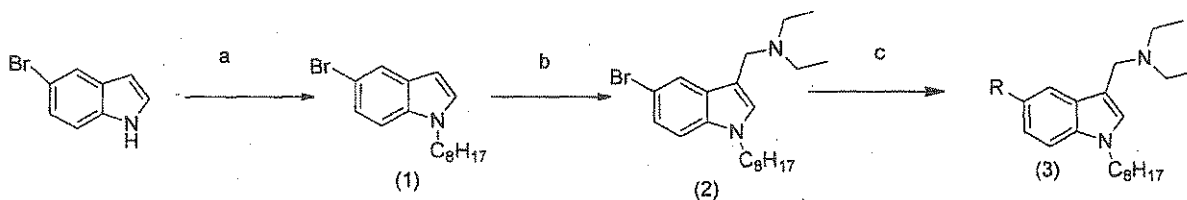


Fig. 3

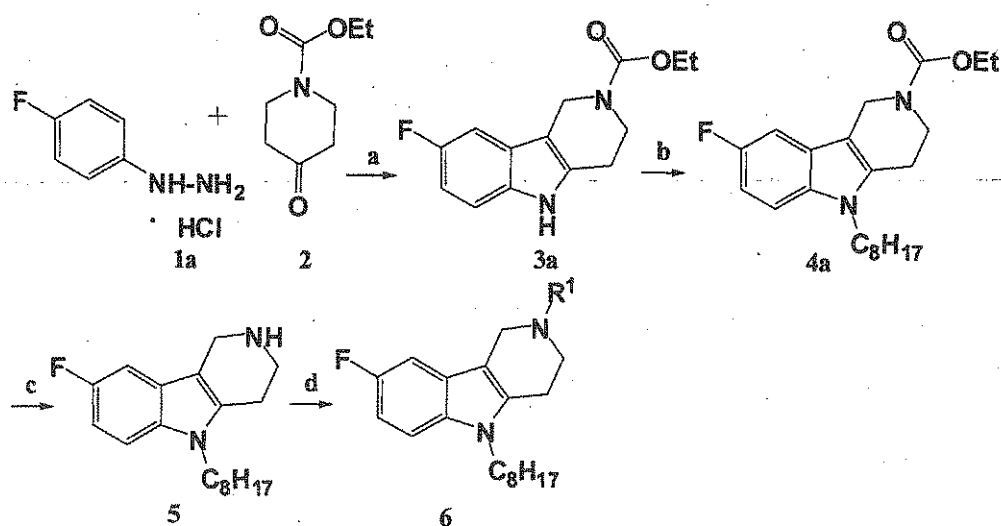


Fig. 4

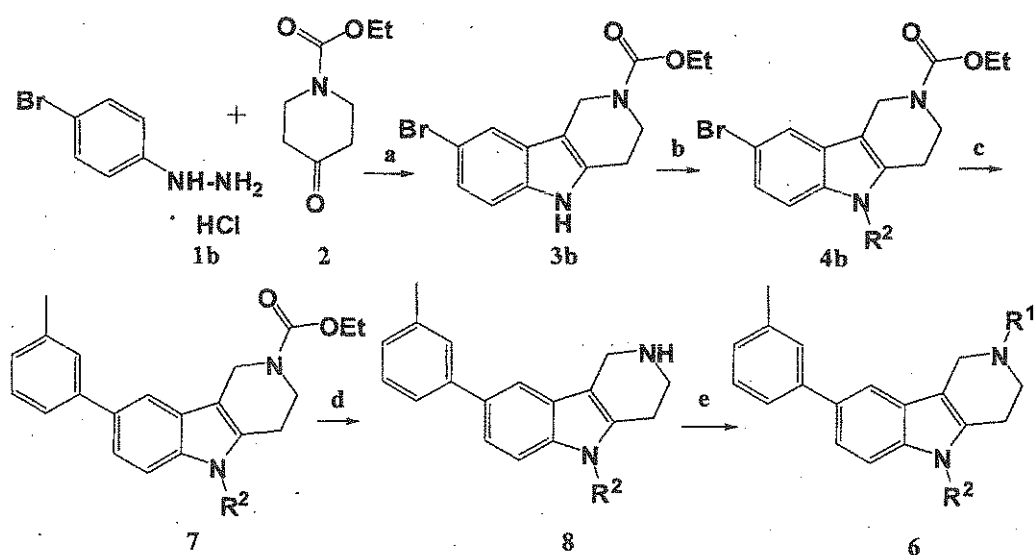


Fig. 5

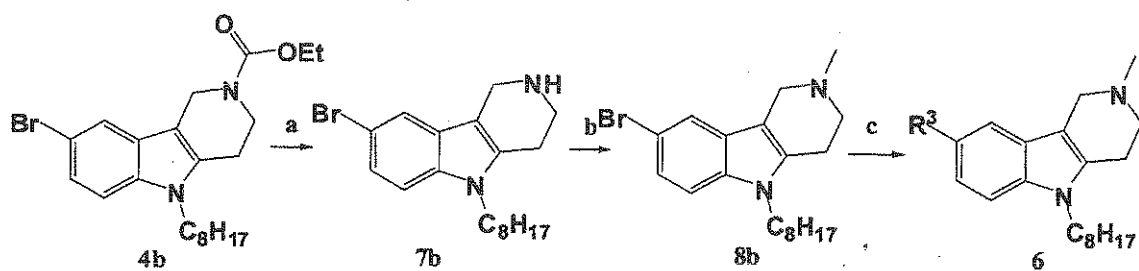


Fig. 6

3/19

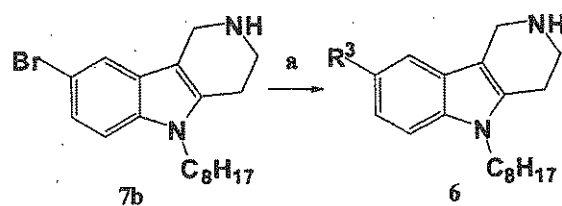
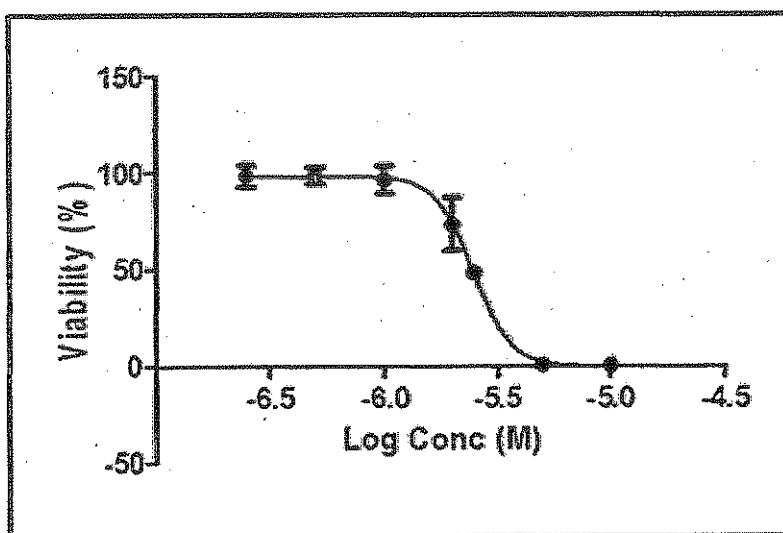
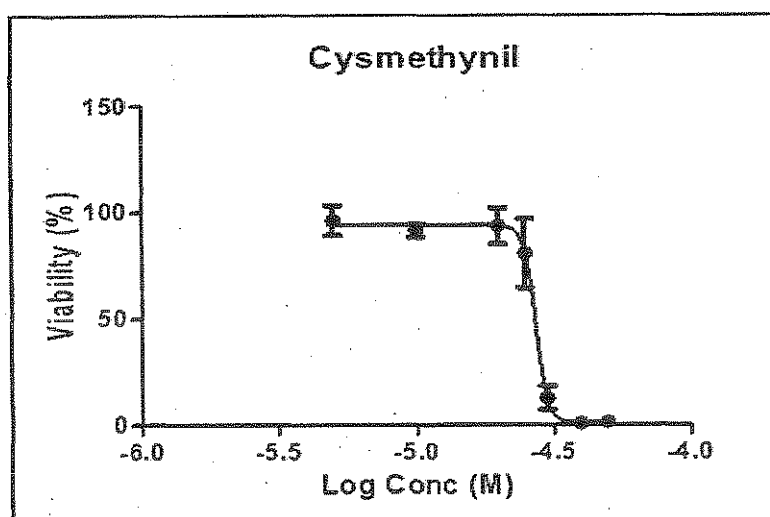


Fig. 7



Compound 8-12



Cysmethynil

Fig. 8

A Cpd 8-12

B: Cysmethynil

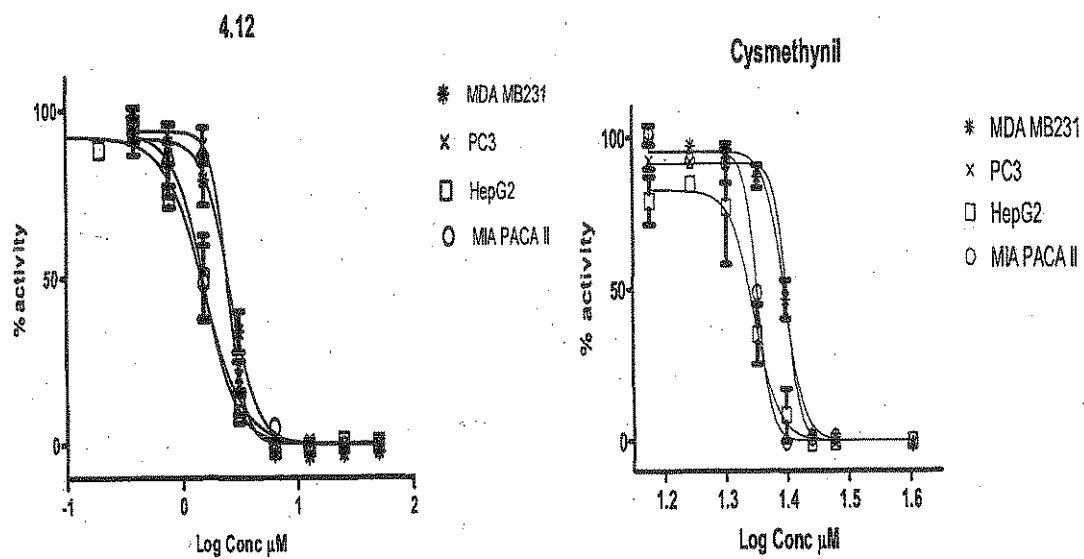
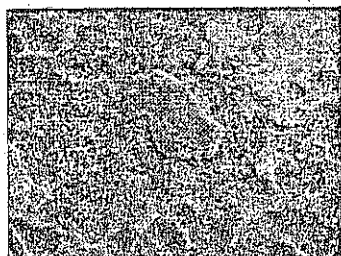
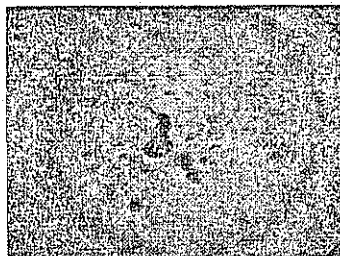


Fig. 9

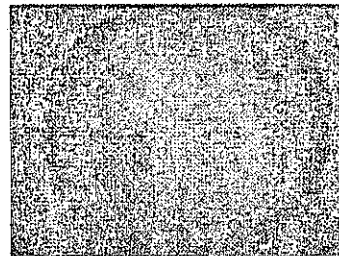
(A) 8-12



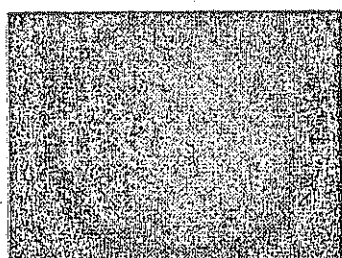
Control



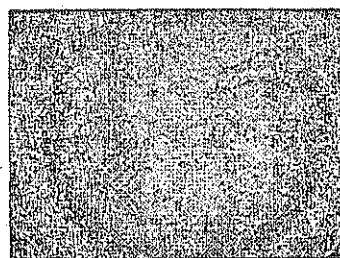
1.0µM



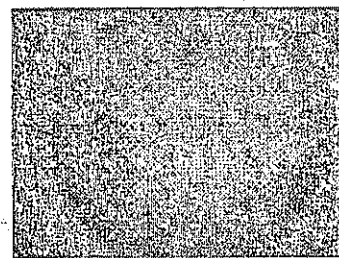
1.5µM



2.0µM

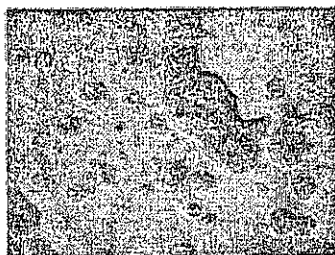


2.5µM

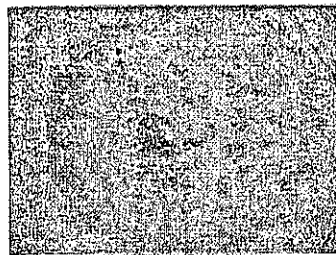


3.0µM

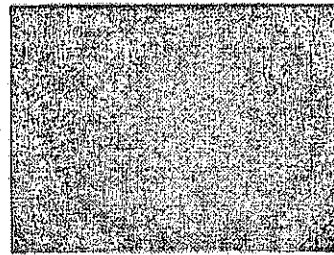
(B) Cysmethynil



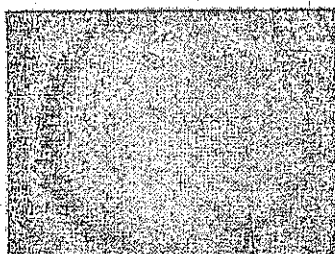
Control



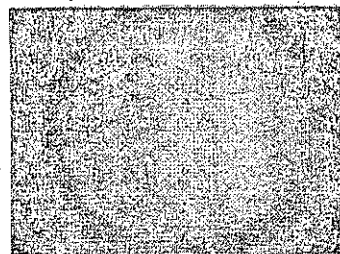
15.0µM



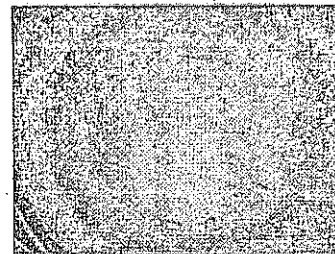
17.5µM



20.0µM



22.5µM



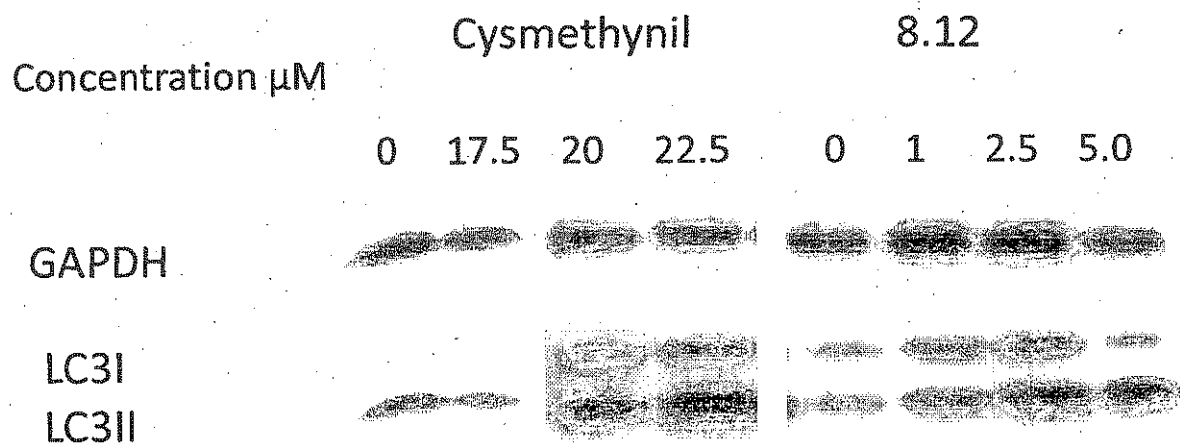
25.0µM

Fig. 10

6/19

## (A) MDA MB231

24h



48h

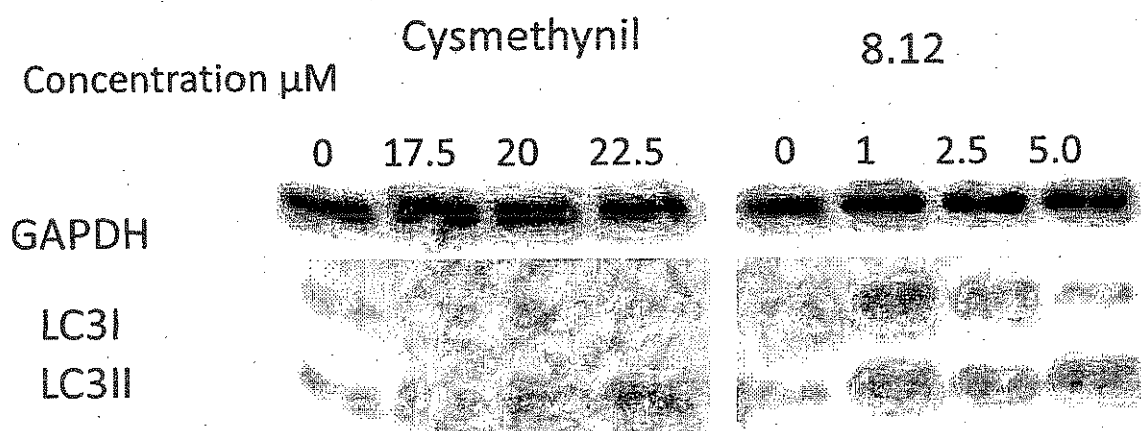
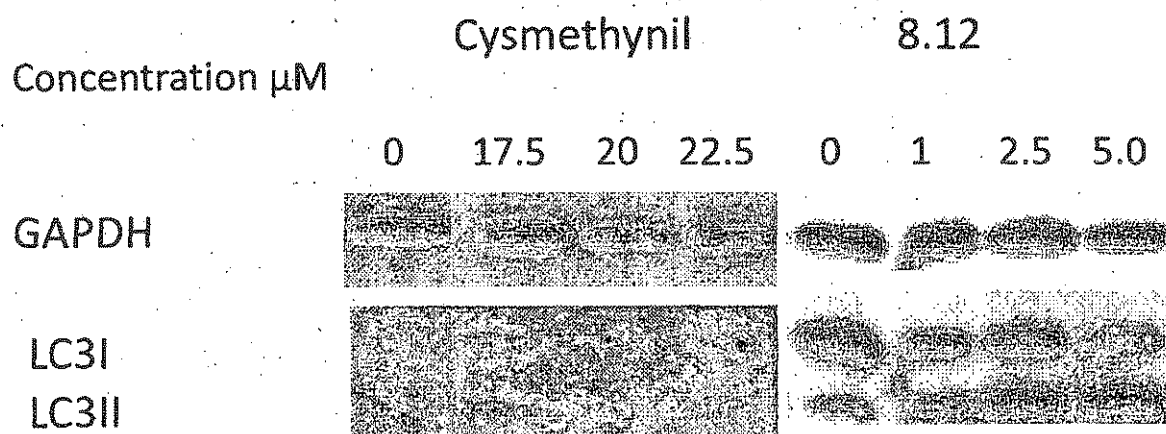


Fig. 11

7/19

(B) PC3

24h



48h

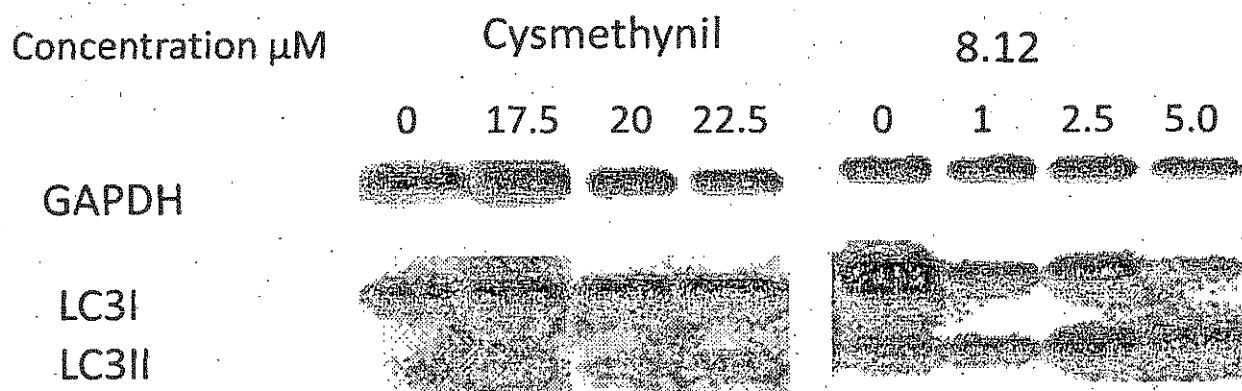
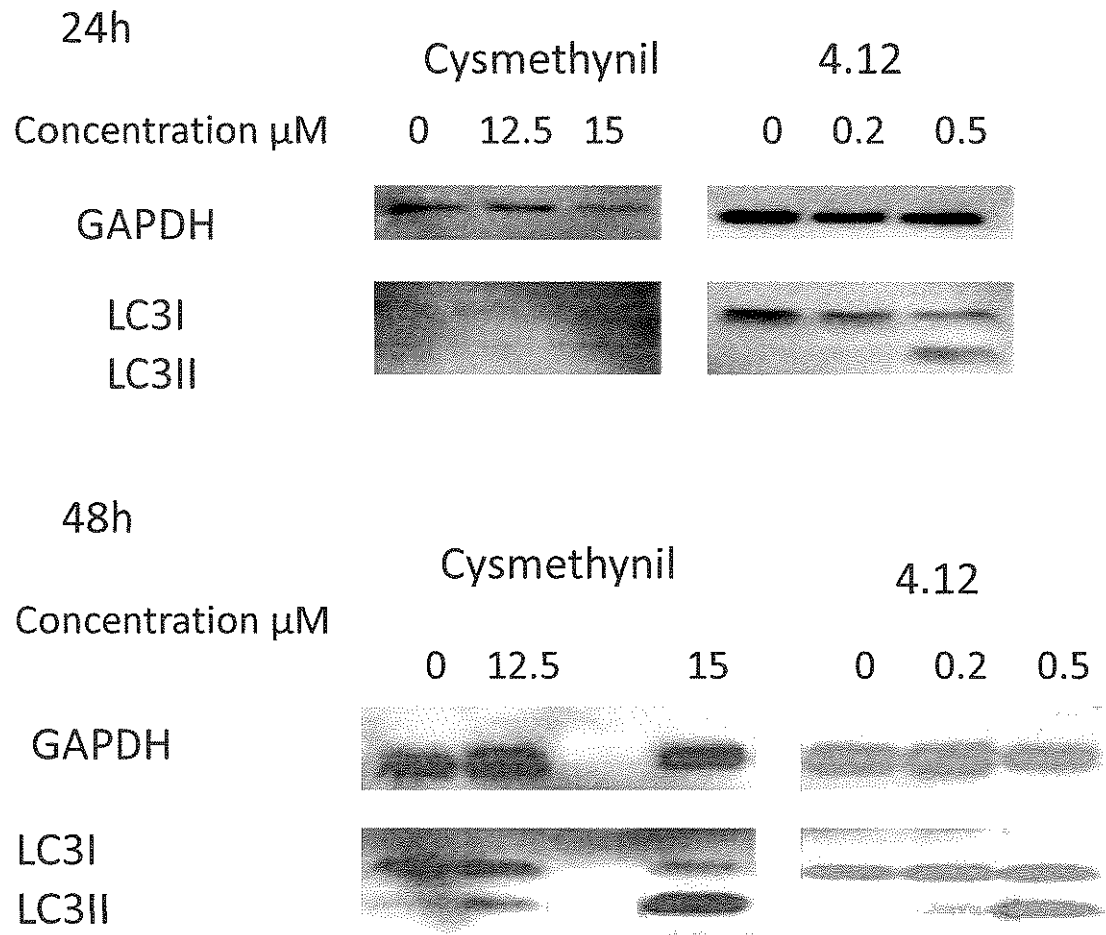
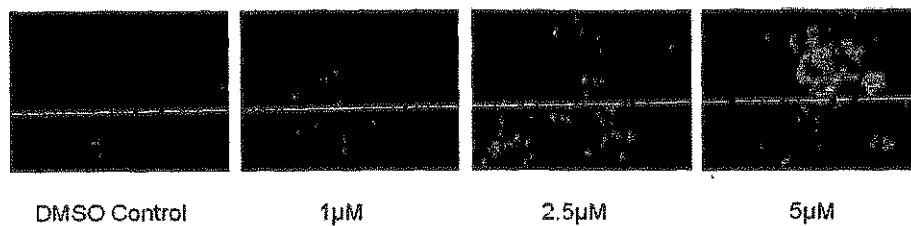


Fig. 11

**(C) HepG2****Fig. 11**

9/19

A: 8-12



B: Cysmethynil

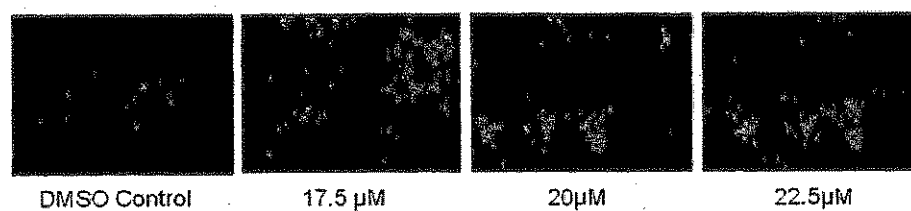


Fig. 12

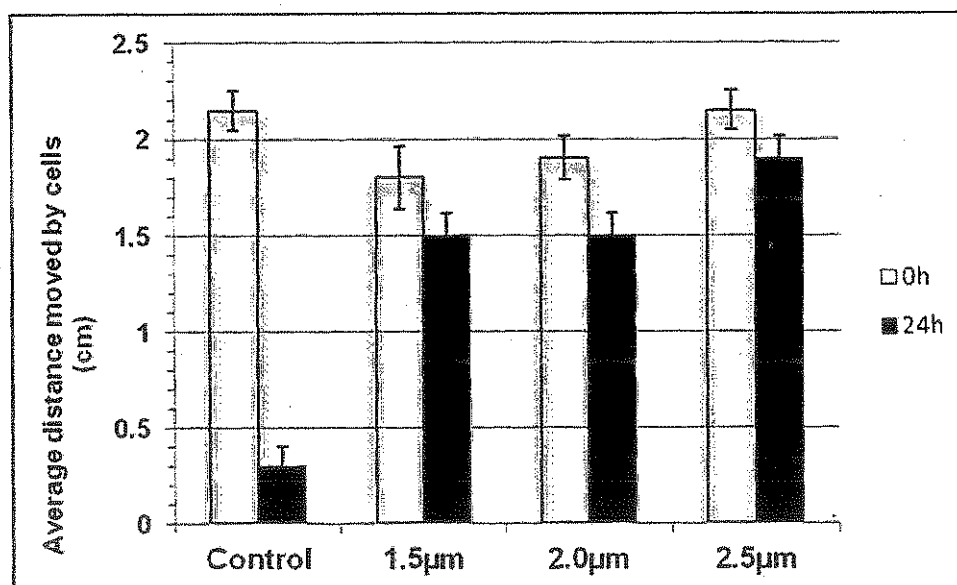


Fig. 13

10/19

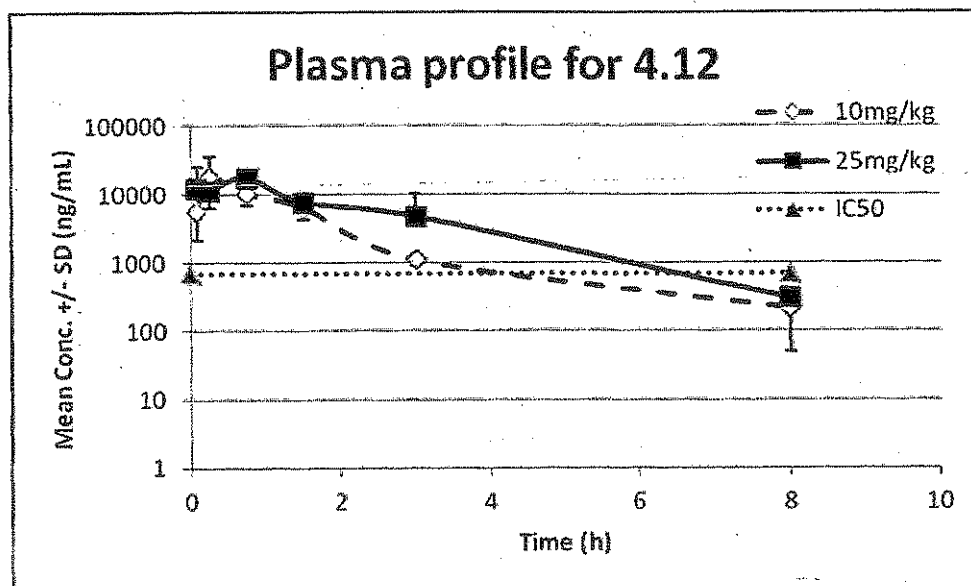


Fig. 14

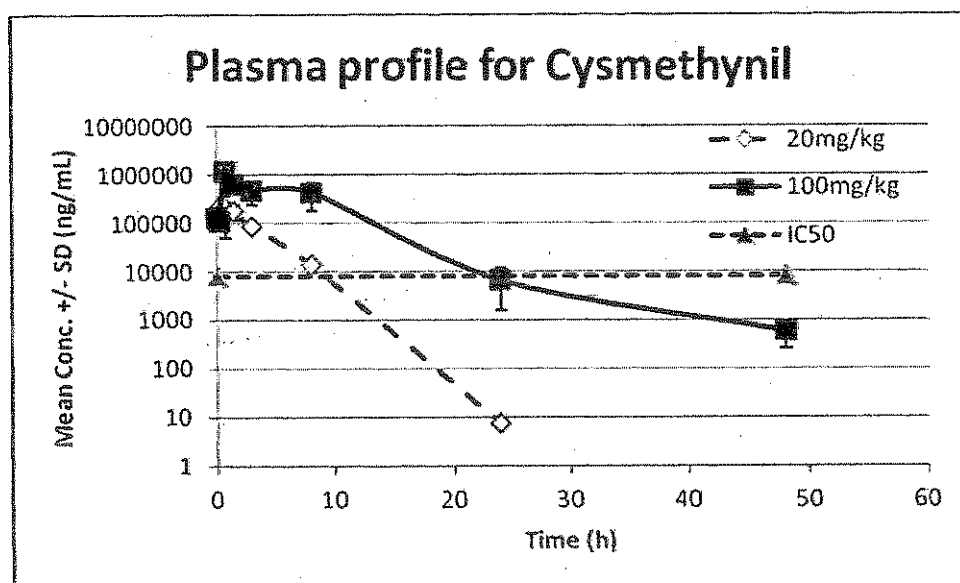


Fig. 15

11/19

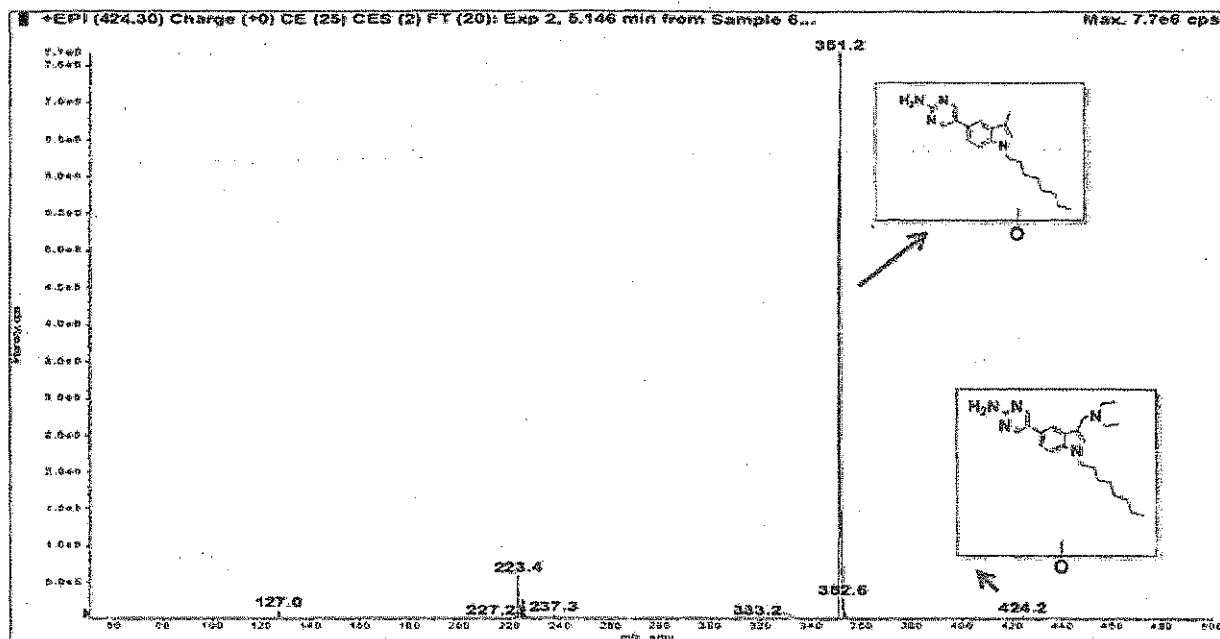


Fig. 16

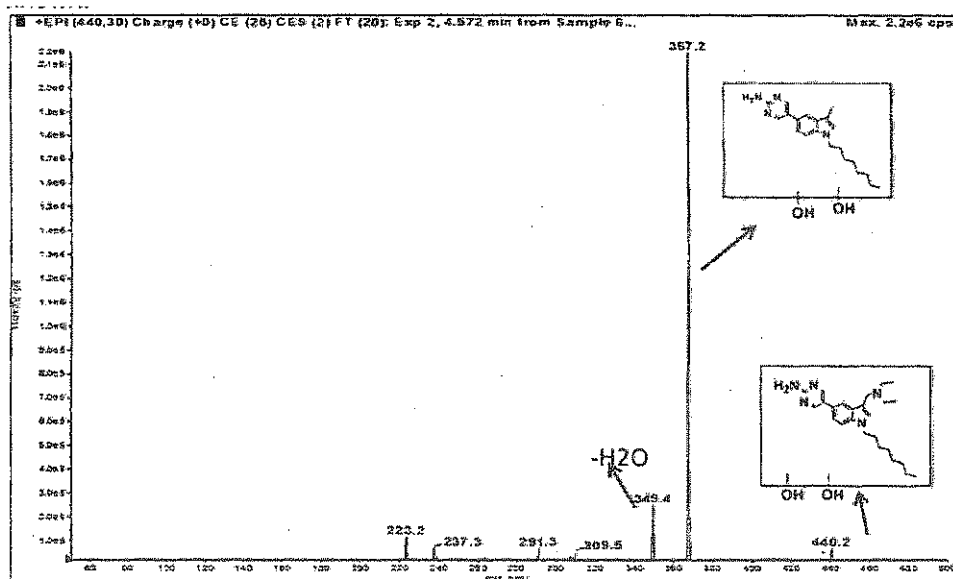
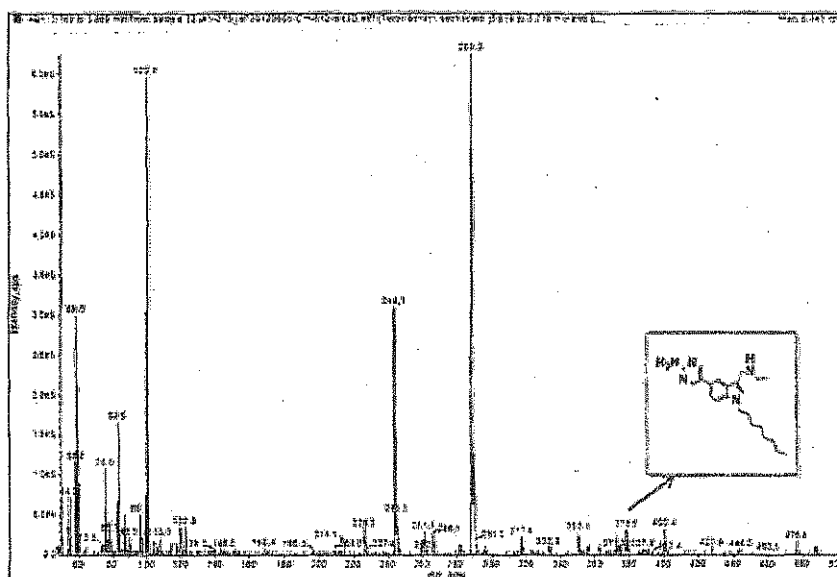


Fig. 17

12/19

Metabolite C



Metabolite D

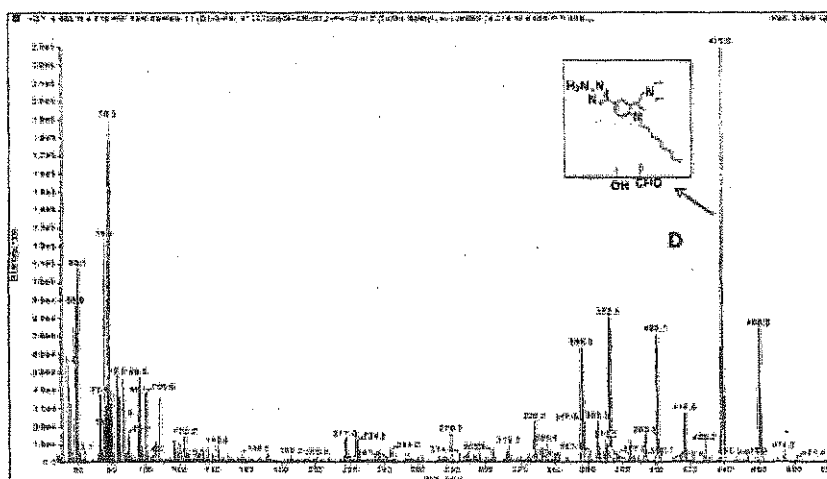


Fig. 18

13/19

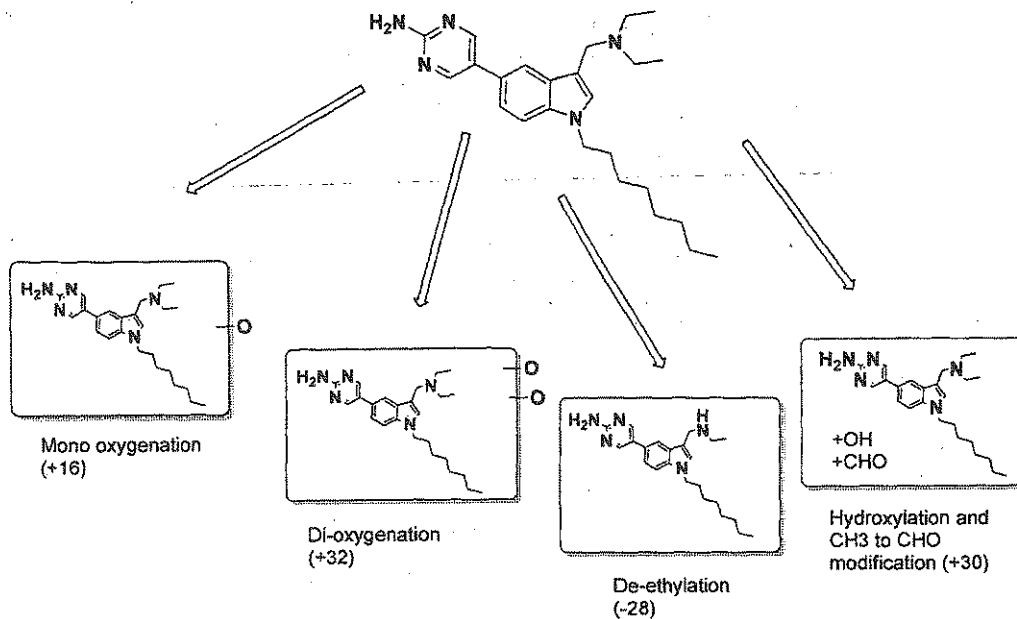


Fig. 19

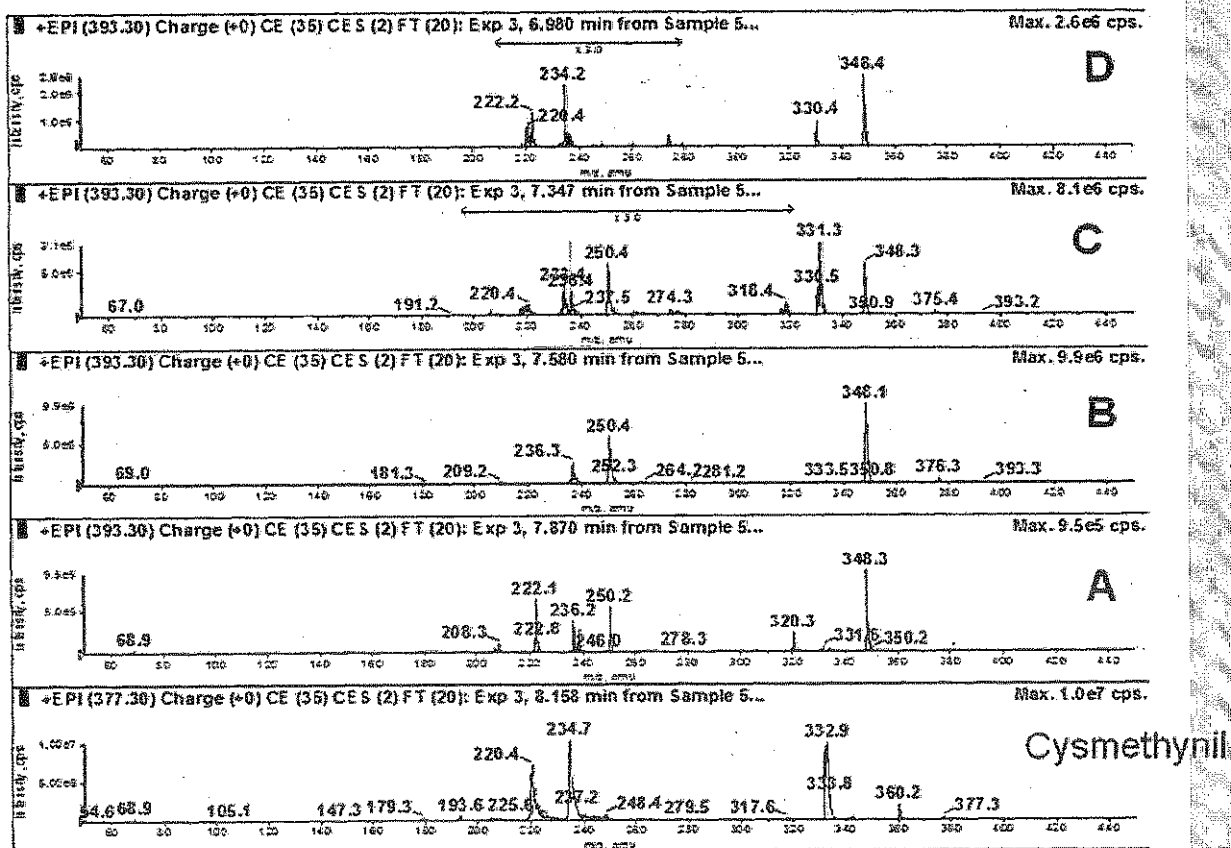
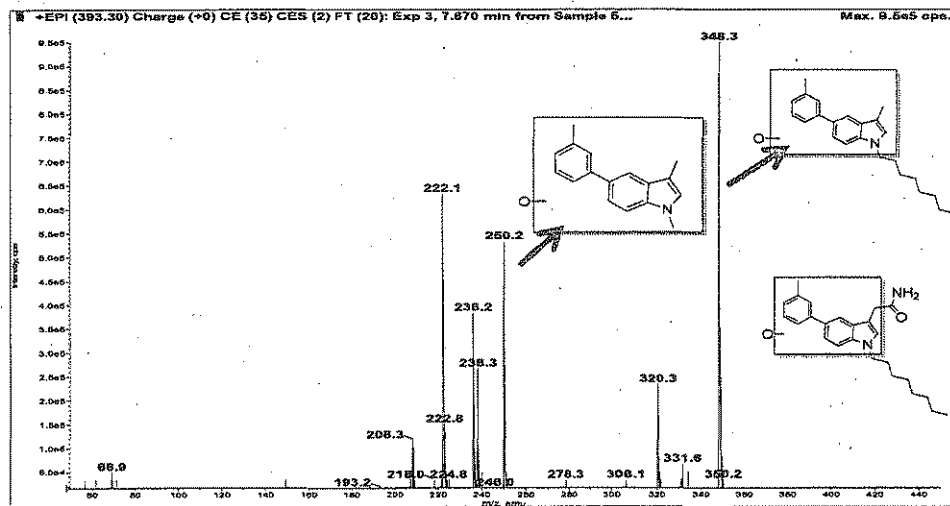


Fig. 20

14/19

## (a) Metabolite A



## (b) Metabolite B

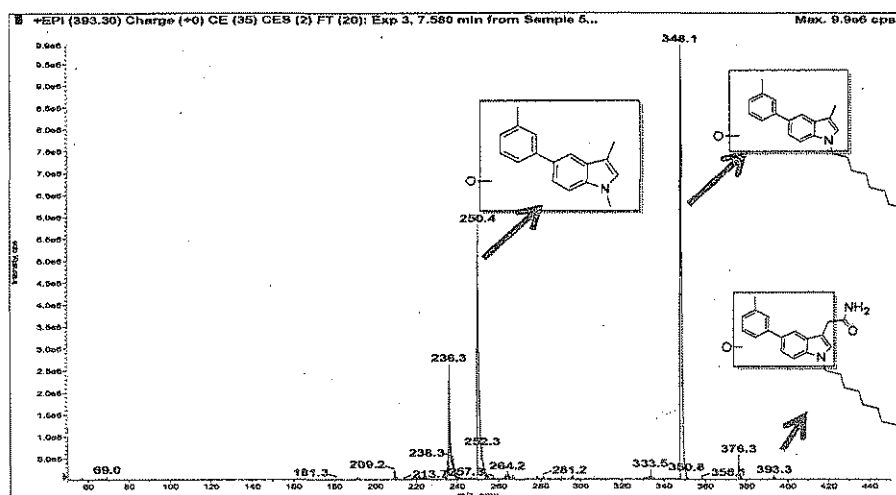
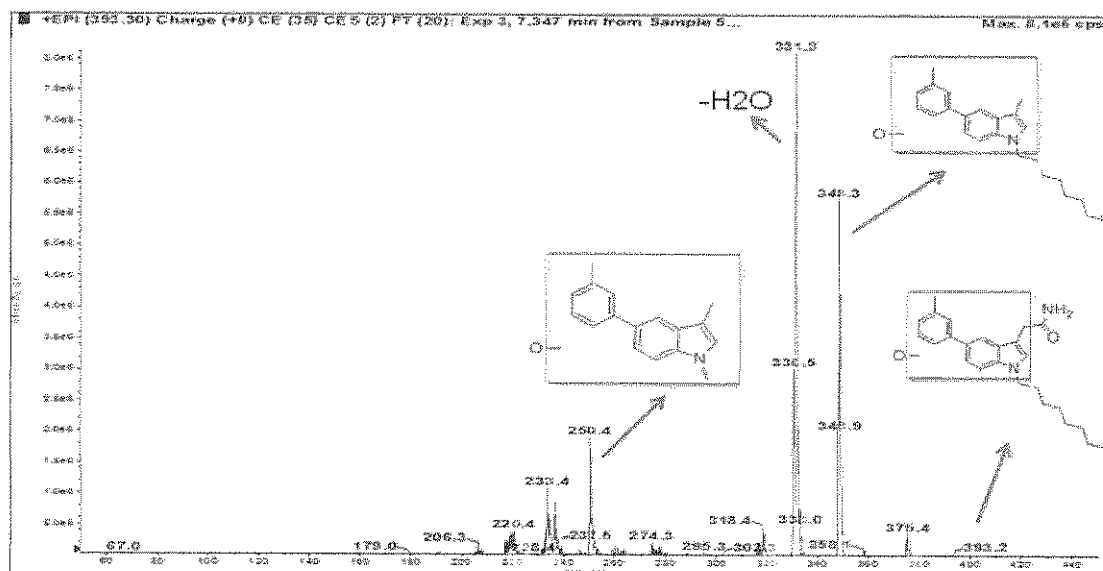


Fig. 21

## (c) Metabolite C



## (d) Metabolite D

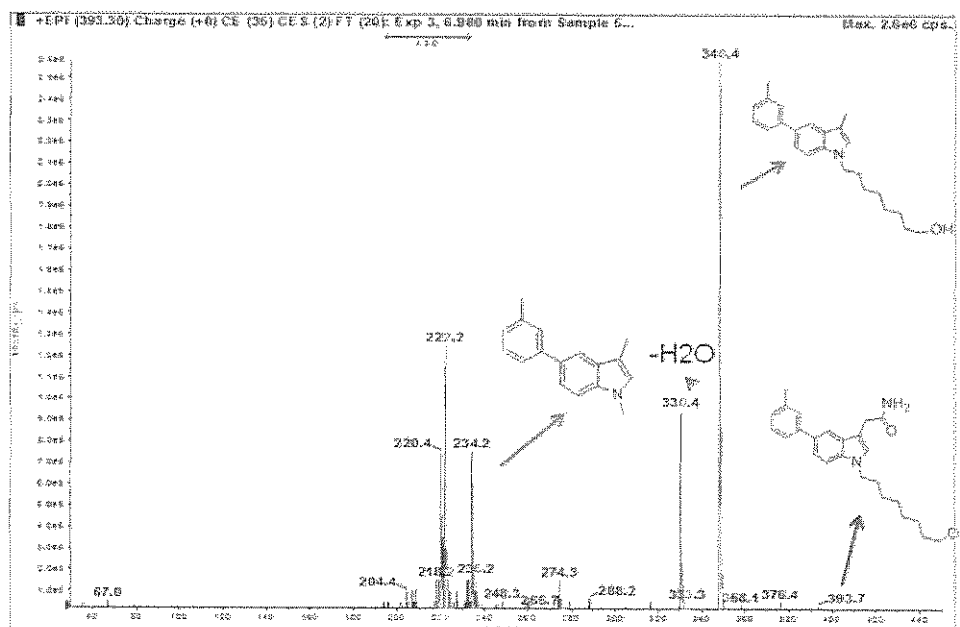


Fig. 21

16/19

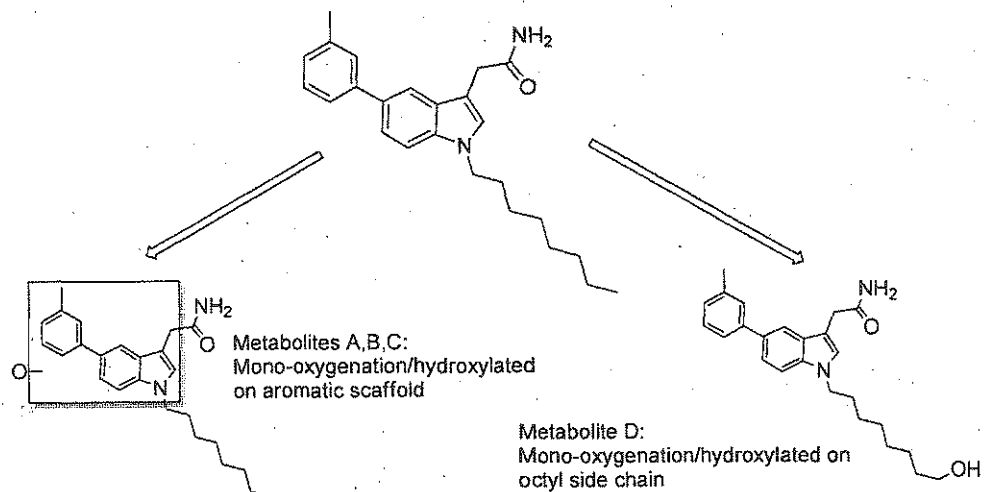
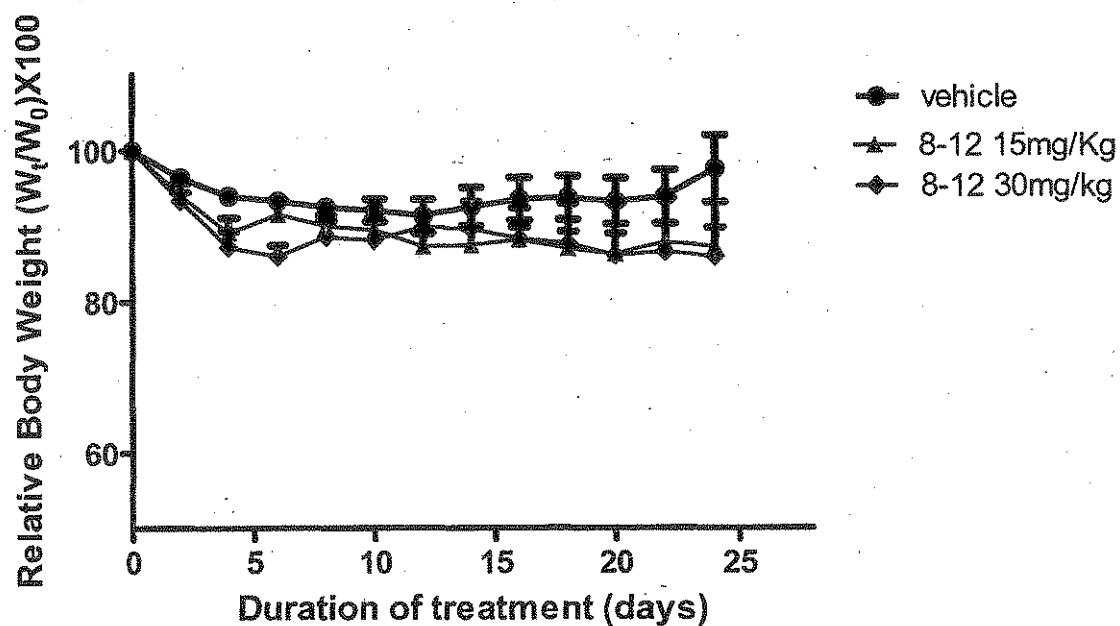


Fig. 22

17/19



### Xenograft study

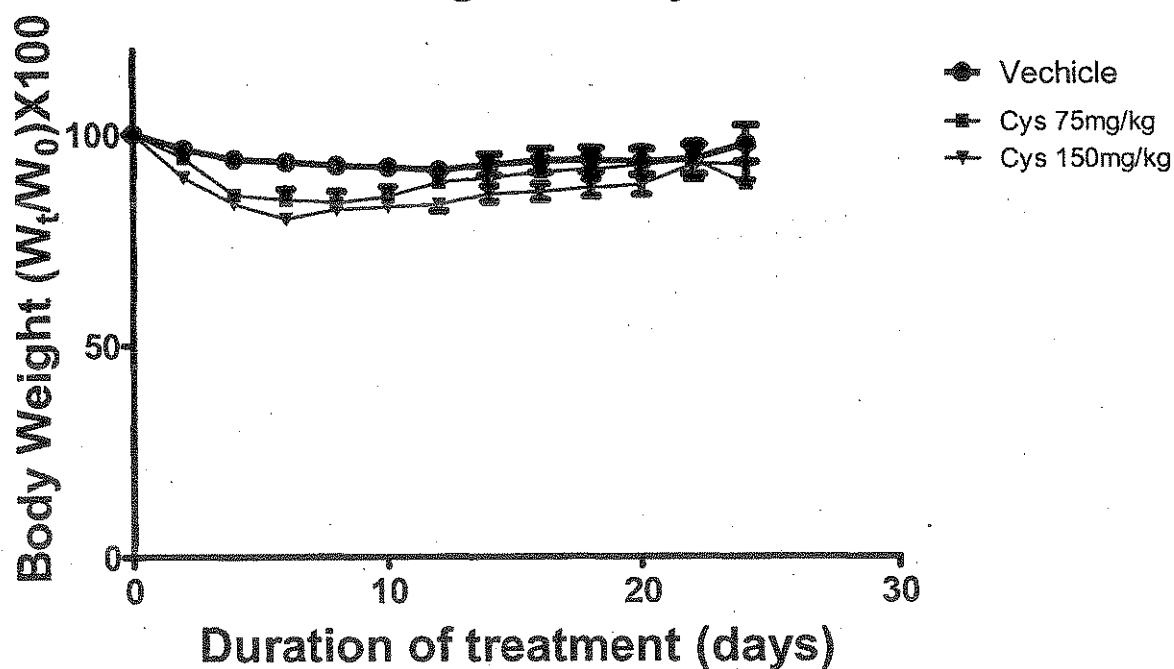


Fig. 23

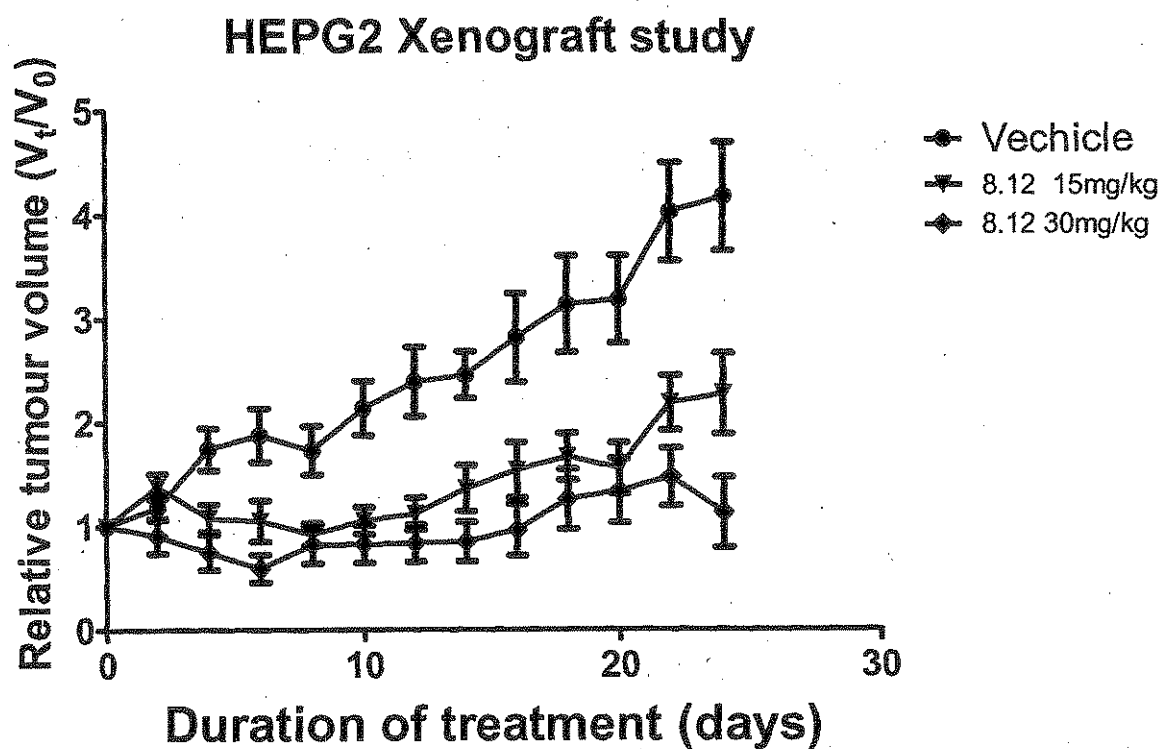


Fig. 24

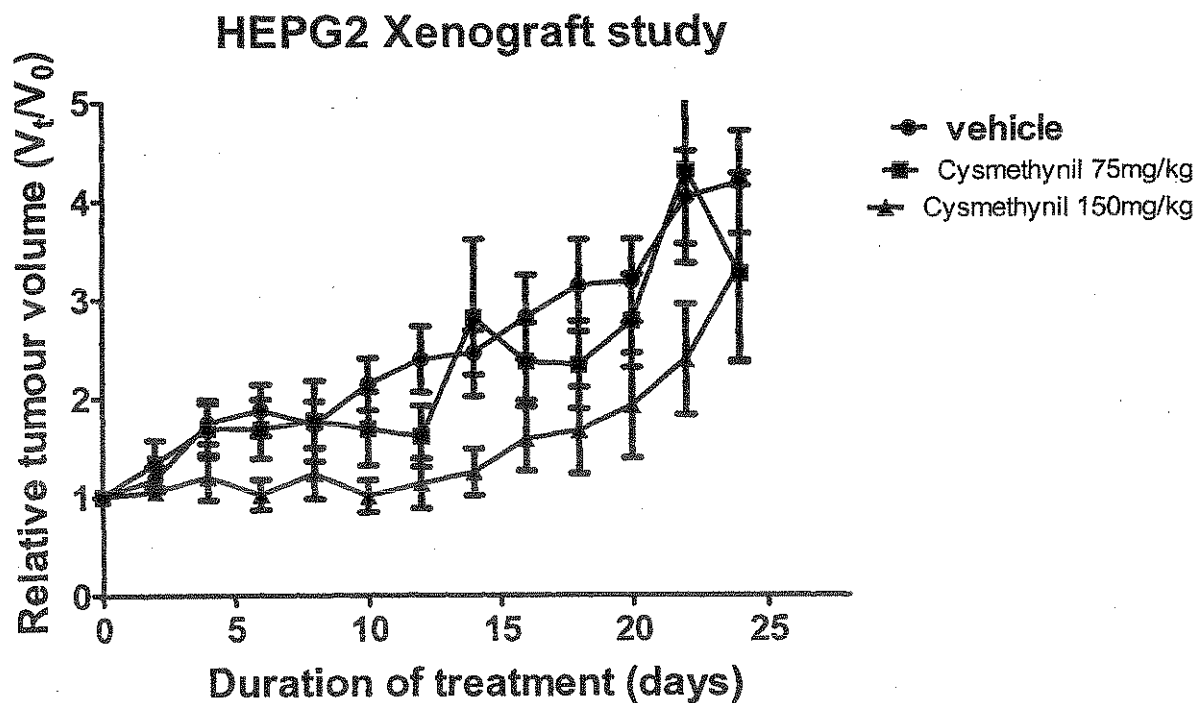


Fig. 25

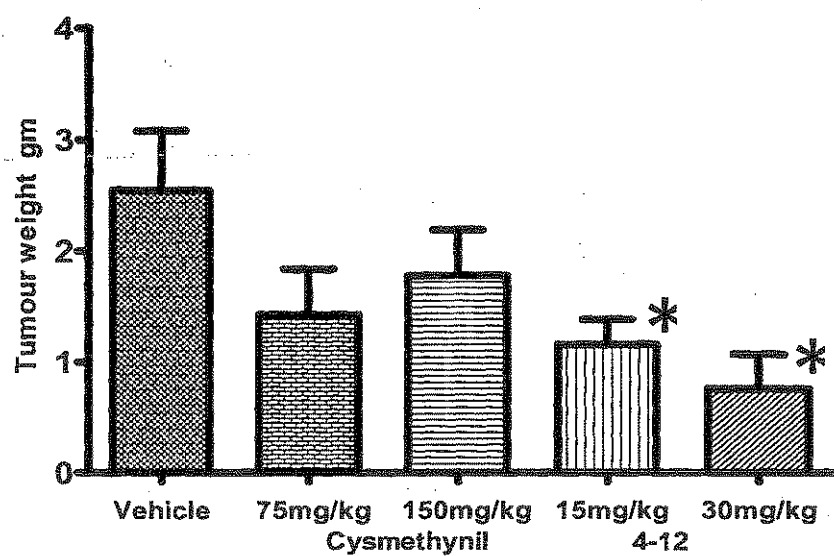


Fig. 26