

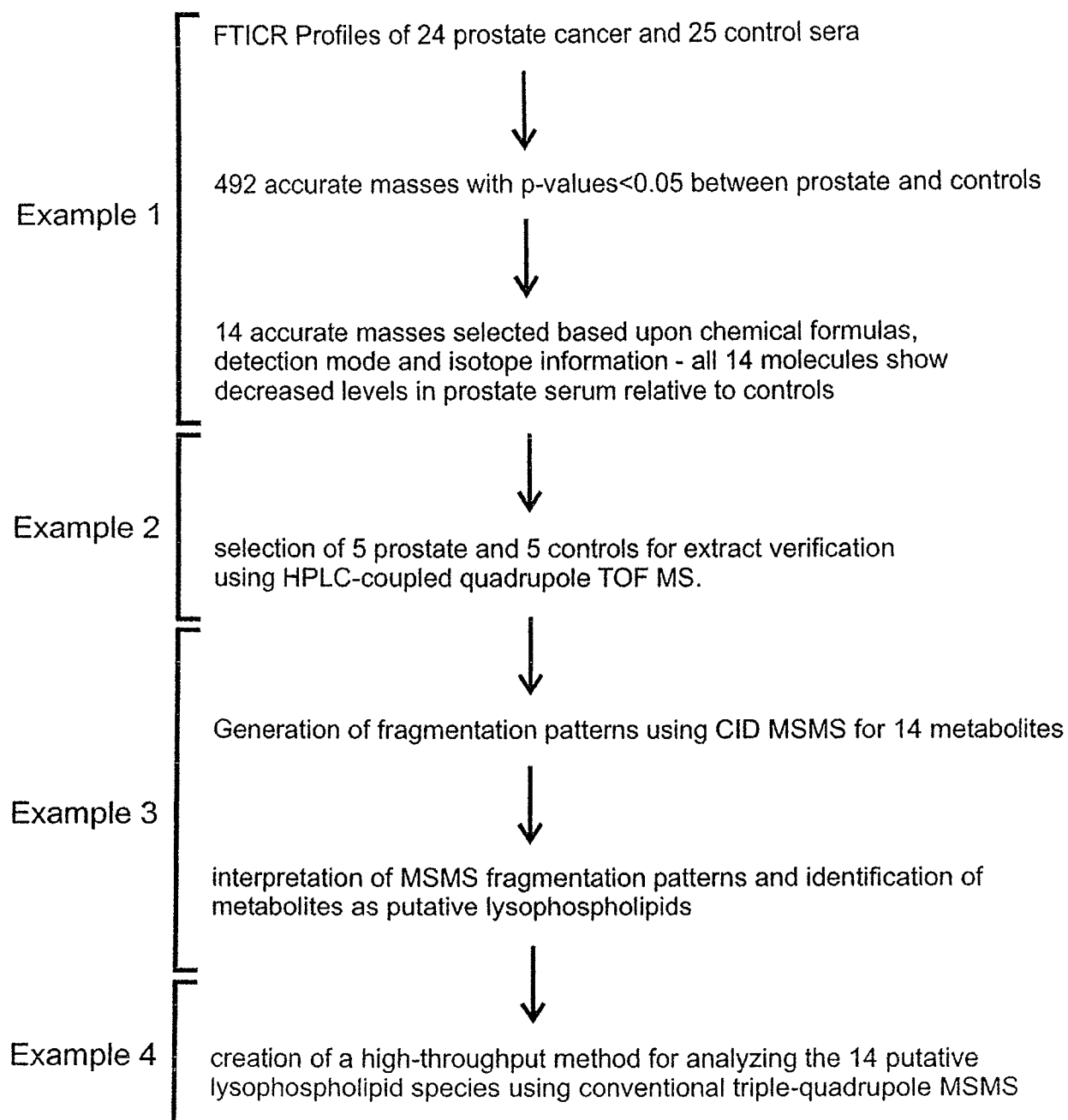


Fig. 1

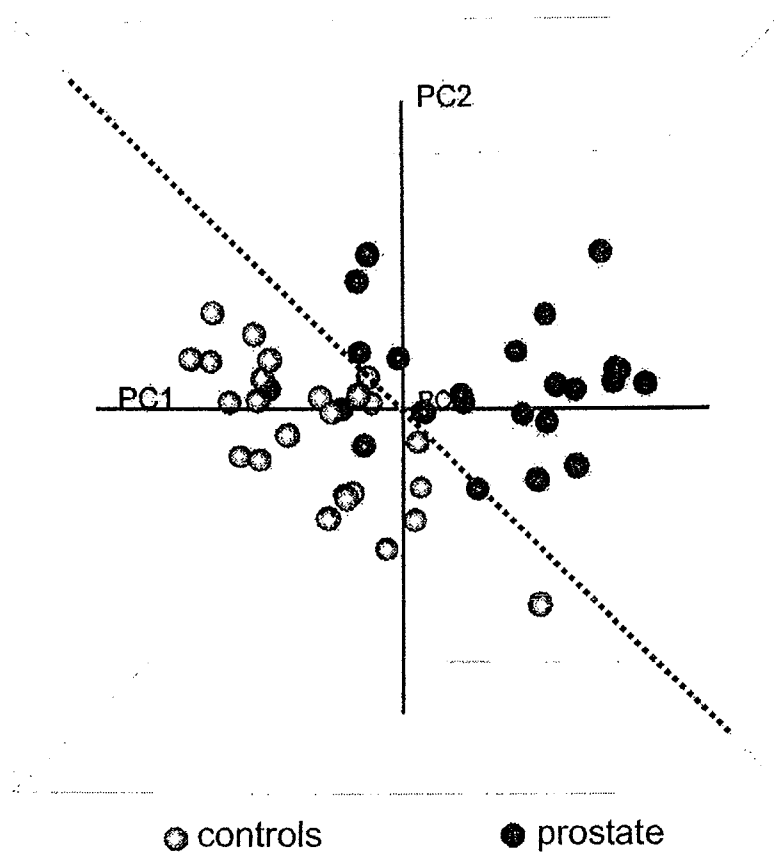


Fig. 2

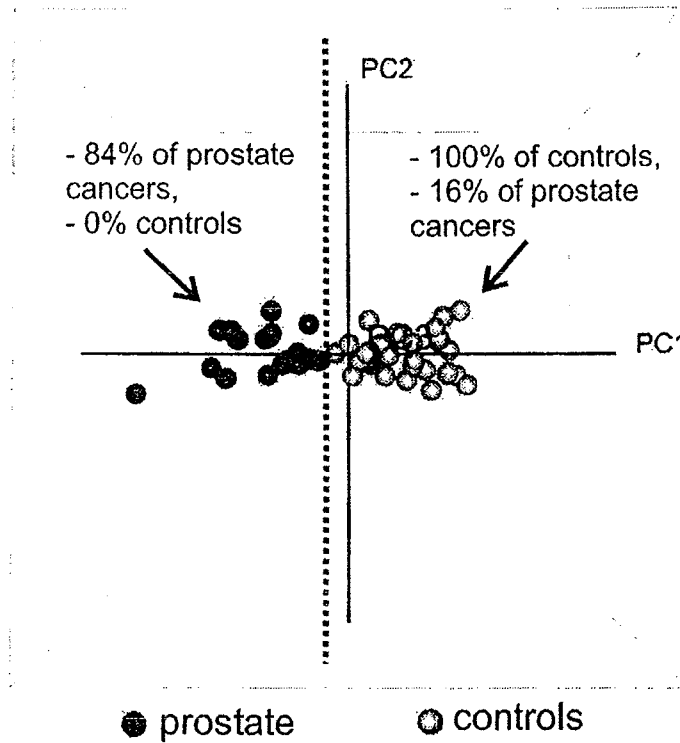


Fig. 3

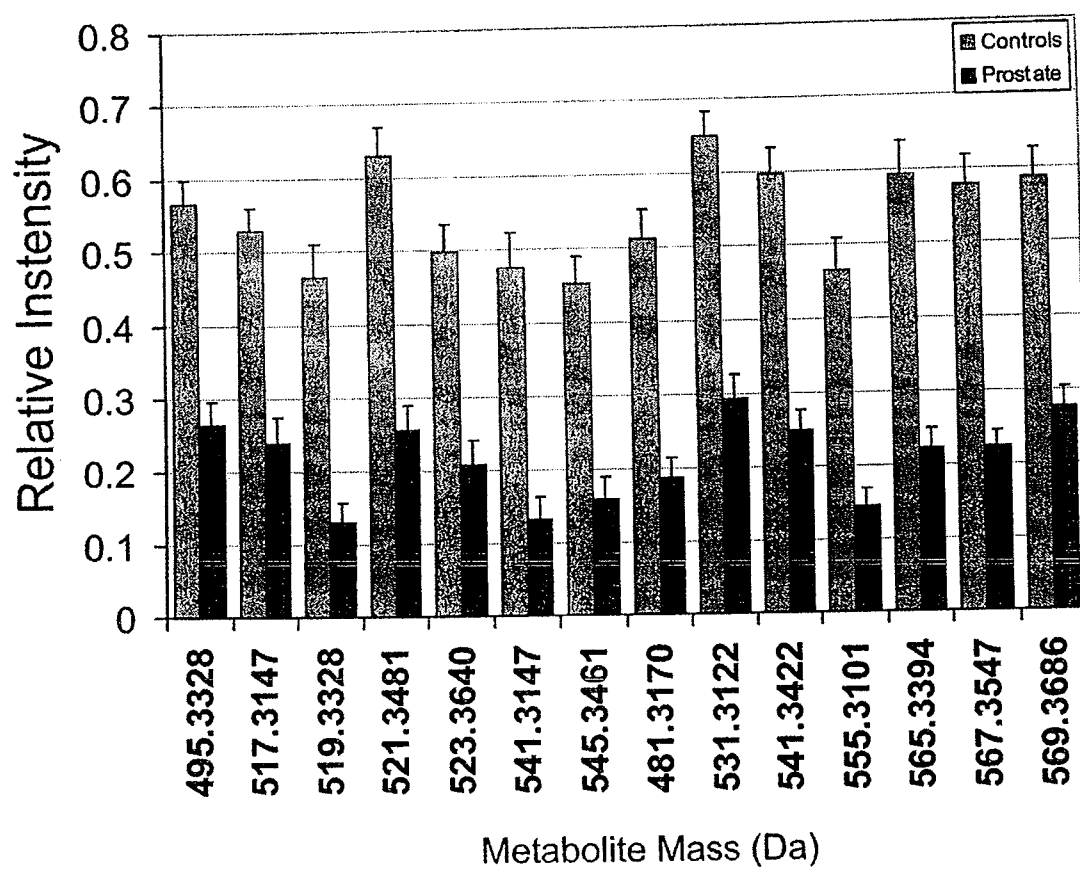


Fig. 4

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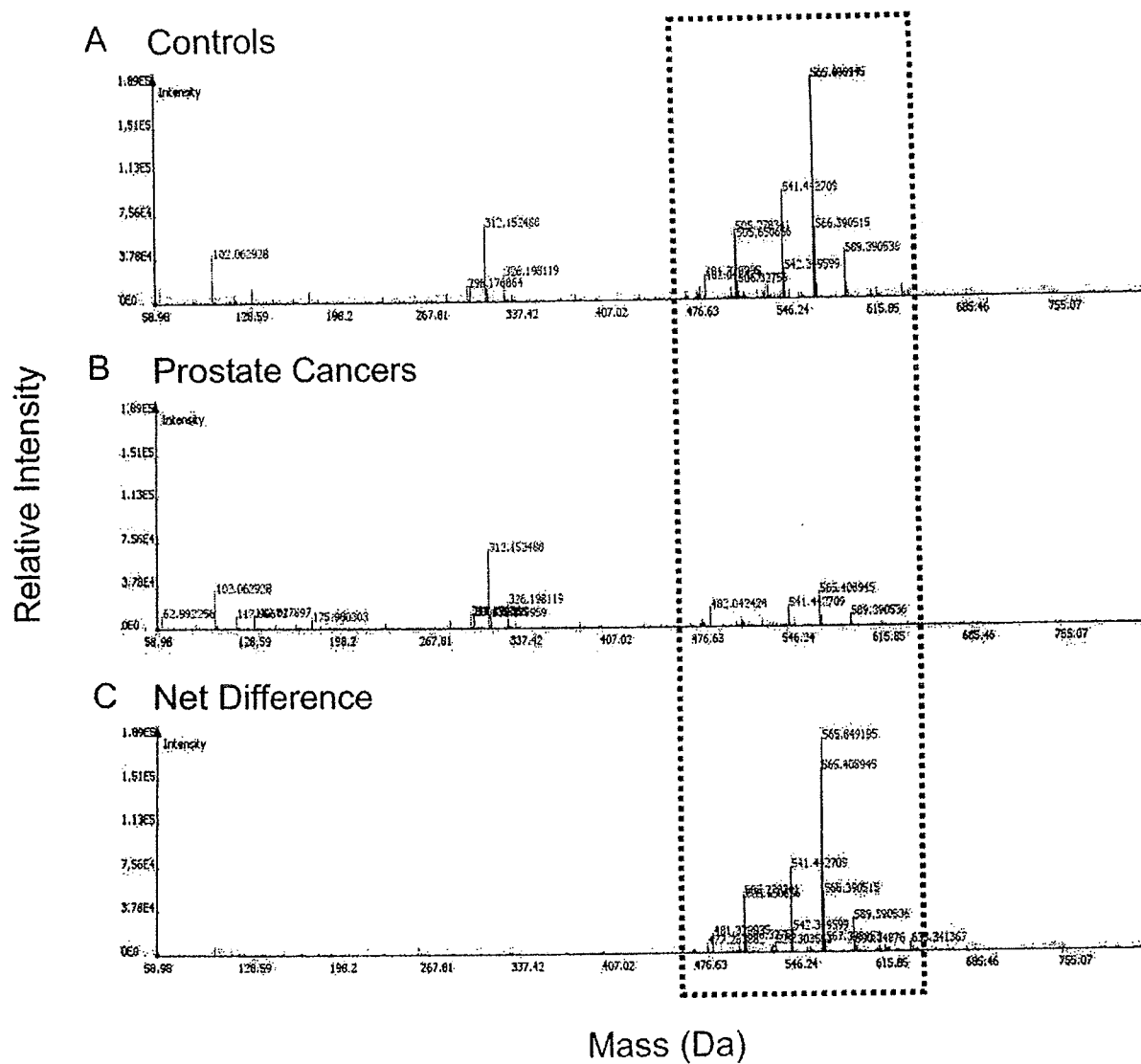


Fig. 5

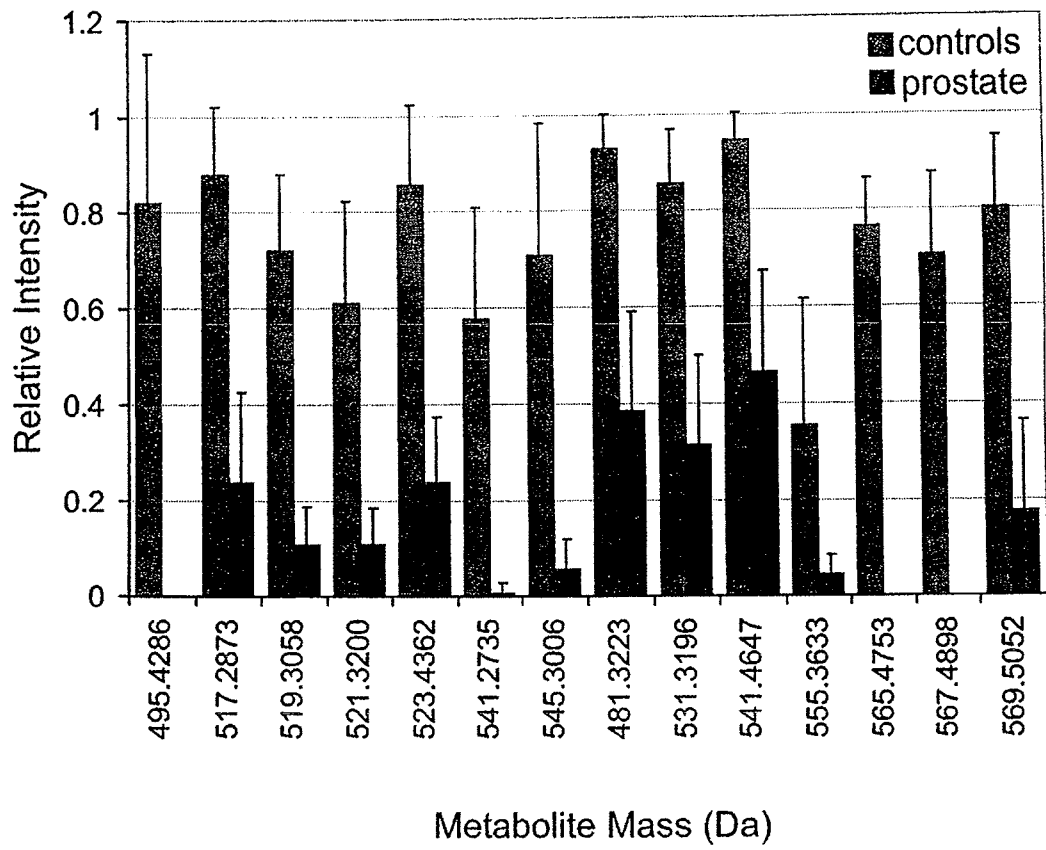


Fig. 6

495.3328

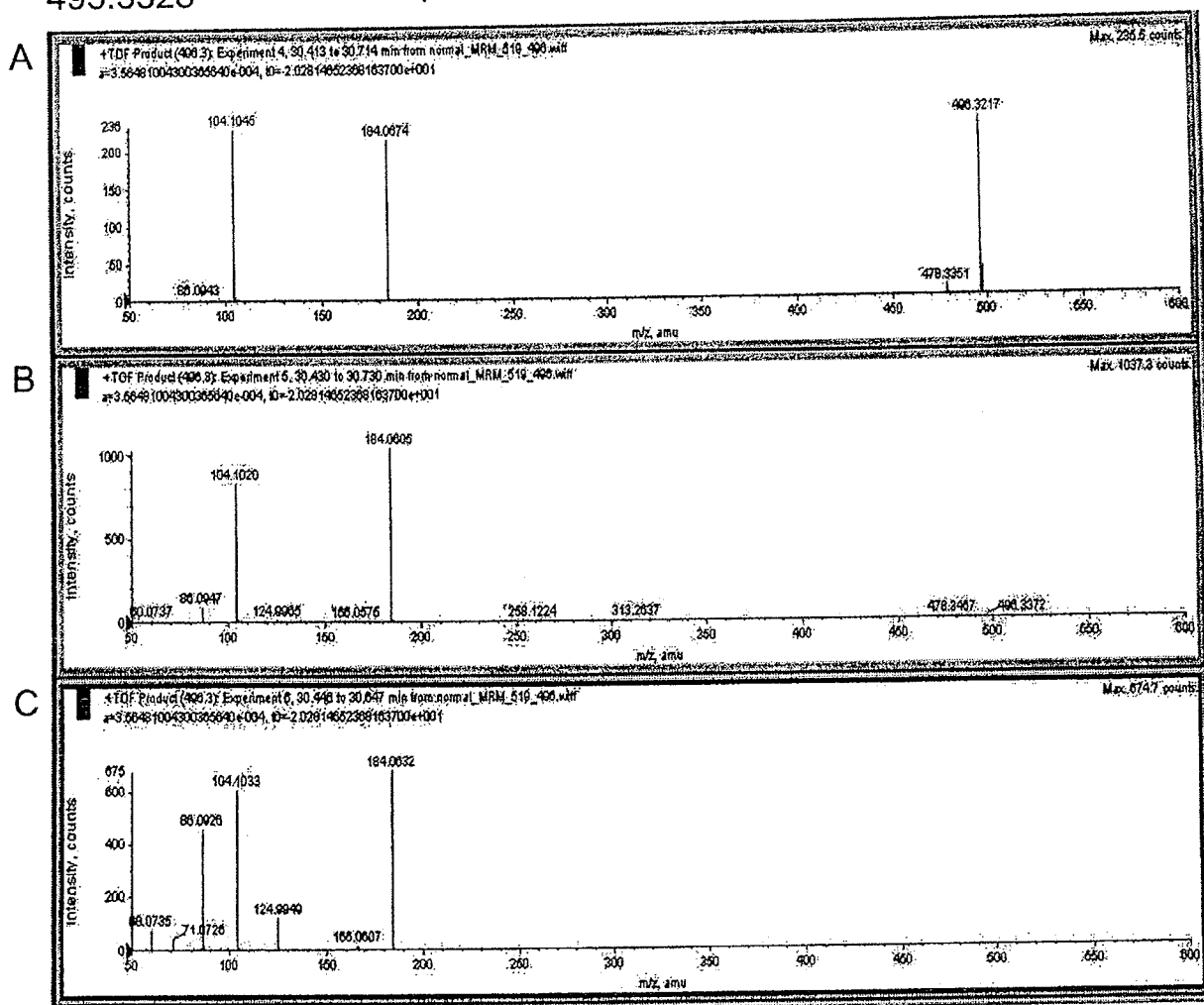


Fig. 7

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517.3148

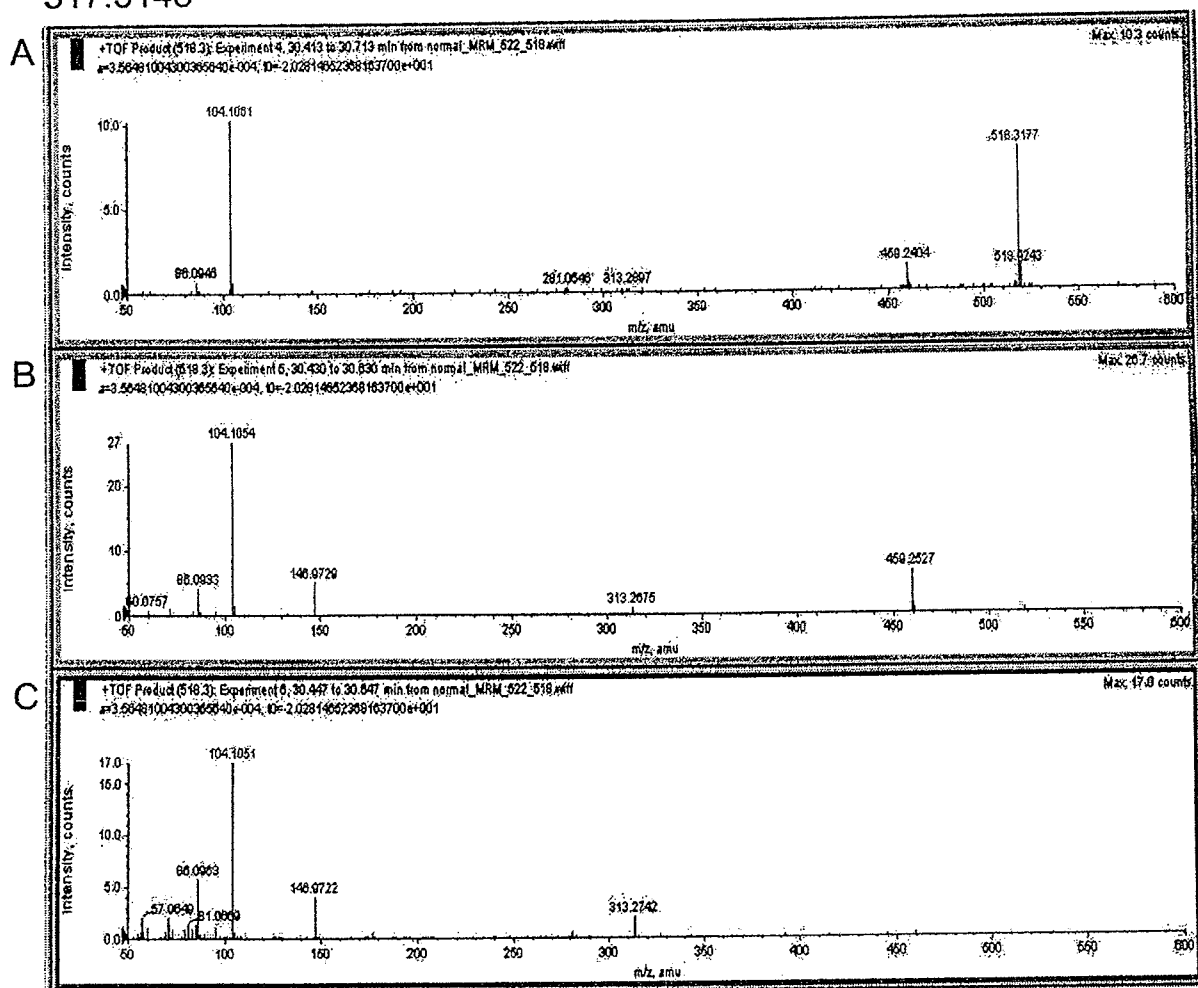


Fig. 8

9/24

519.3328

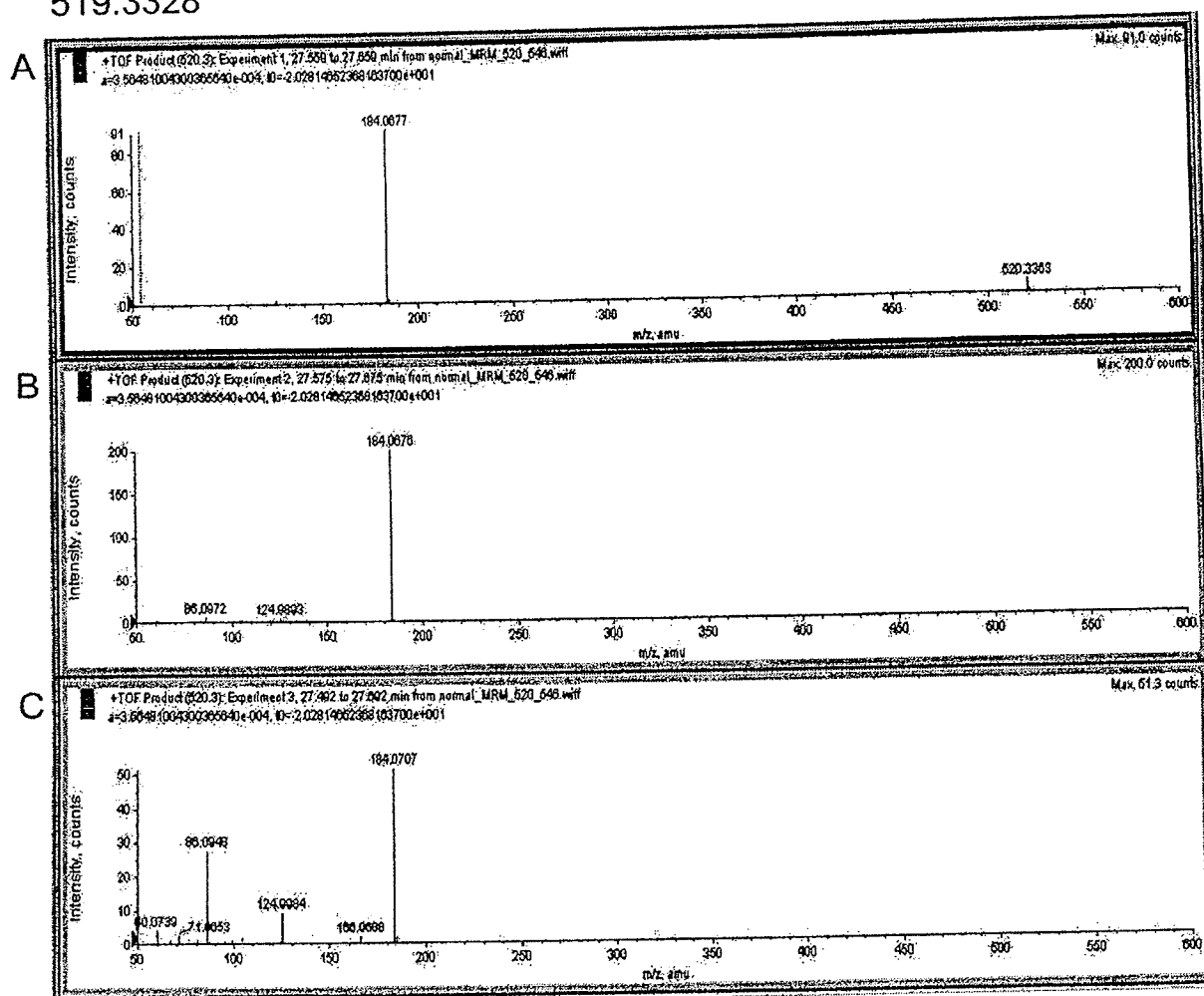


Fig. 9

10/24

521.3481

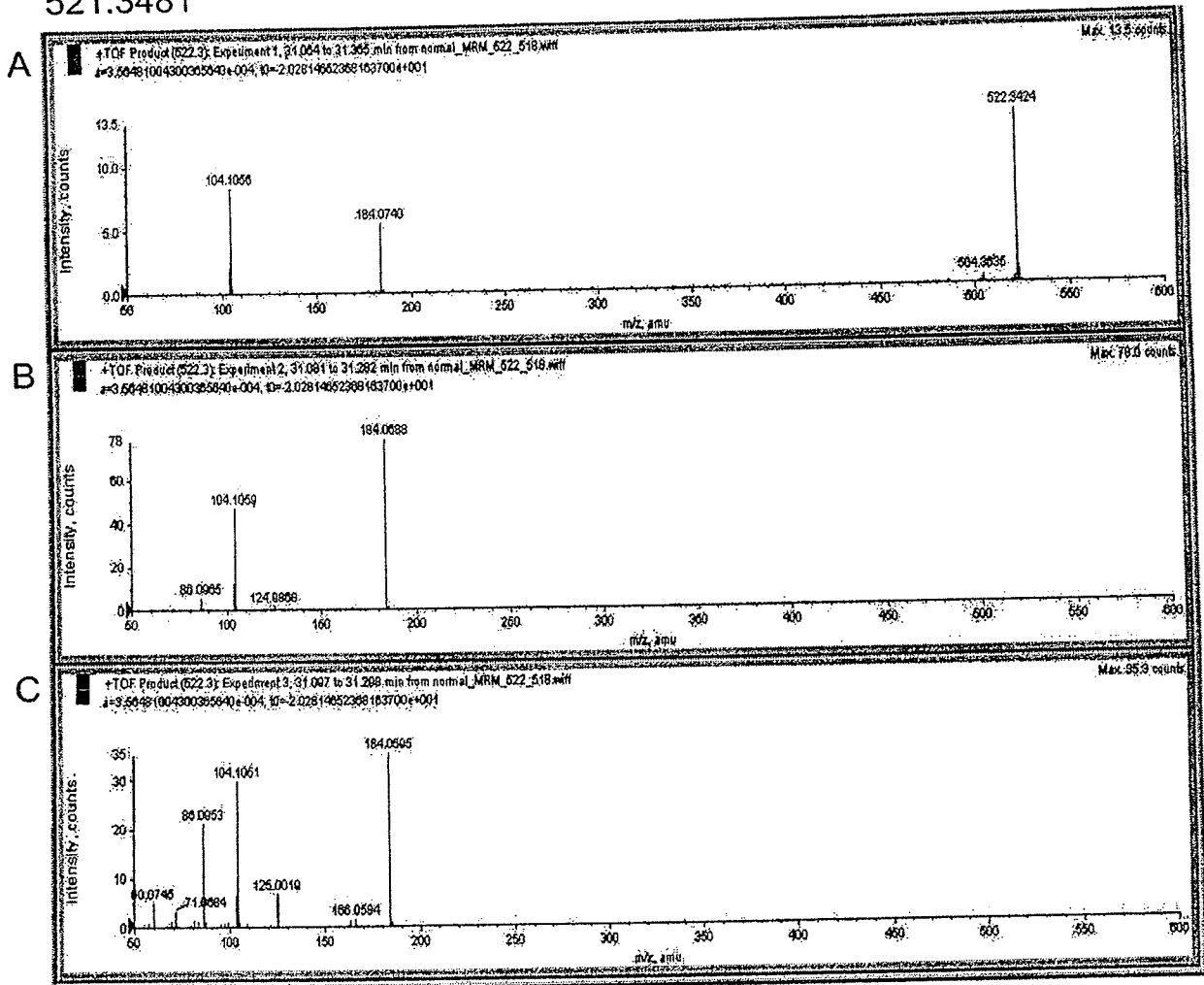


Fig. 10

11/24

523.3640

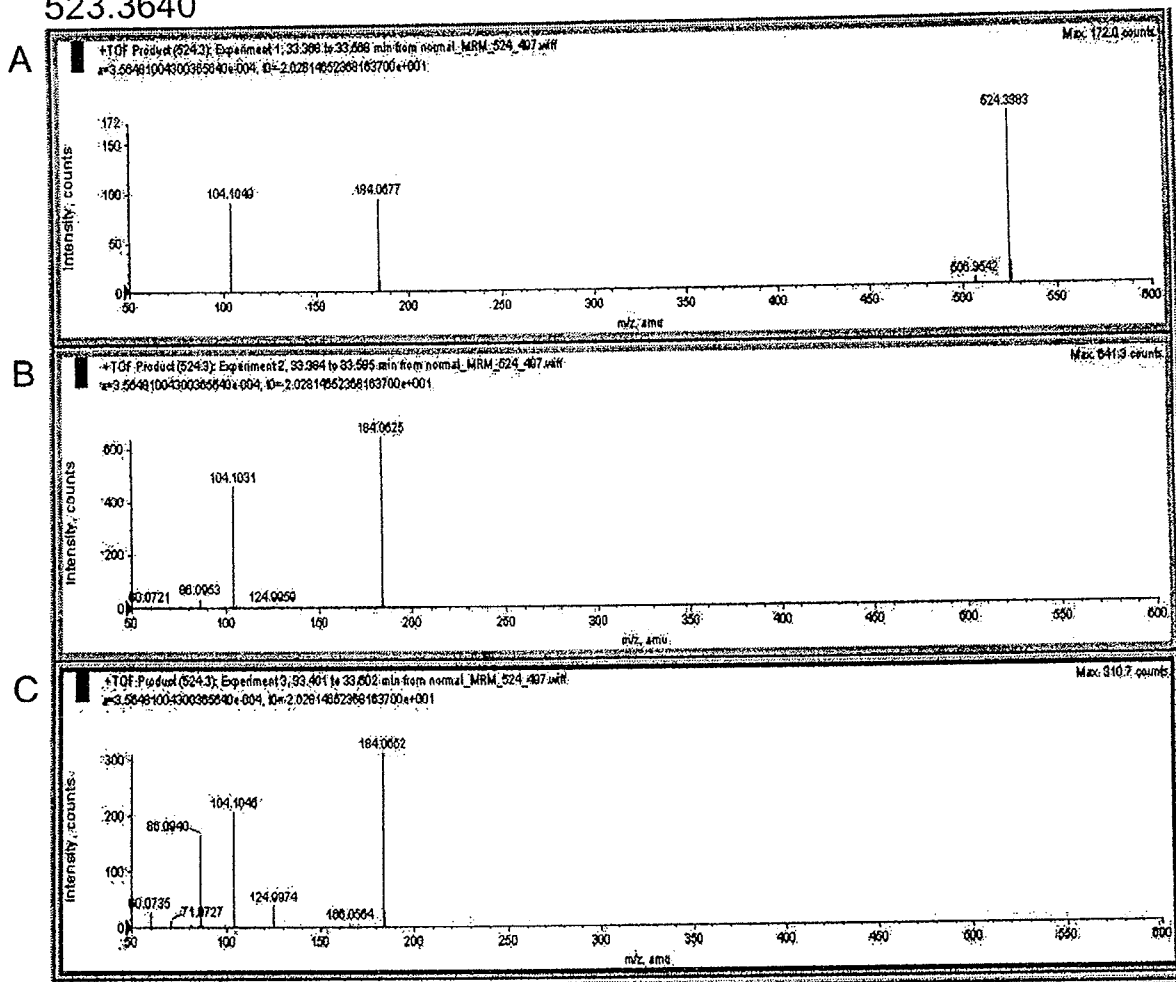


Fig. 11

12/24

541.3148

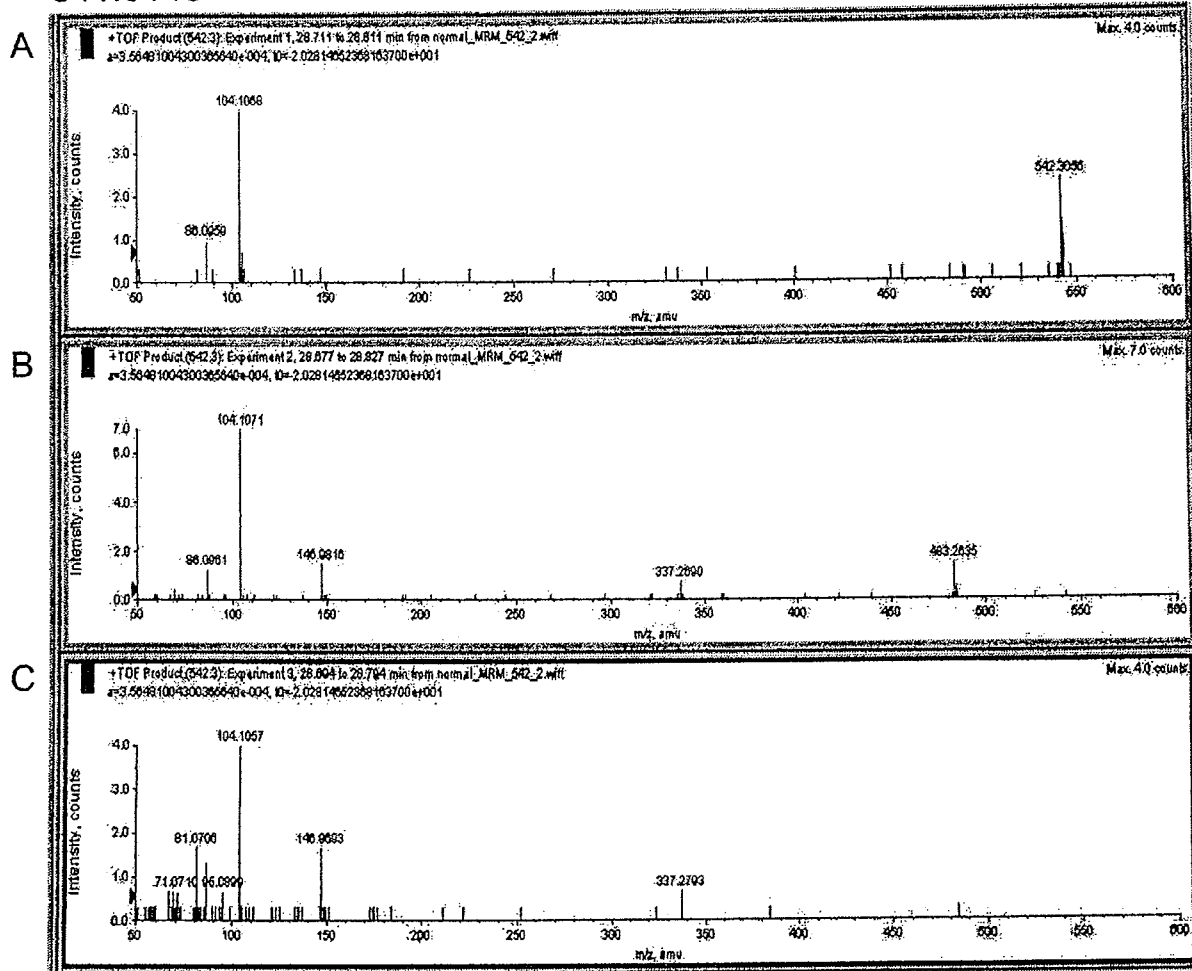


Fig. 12

545.3460

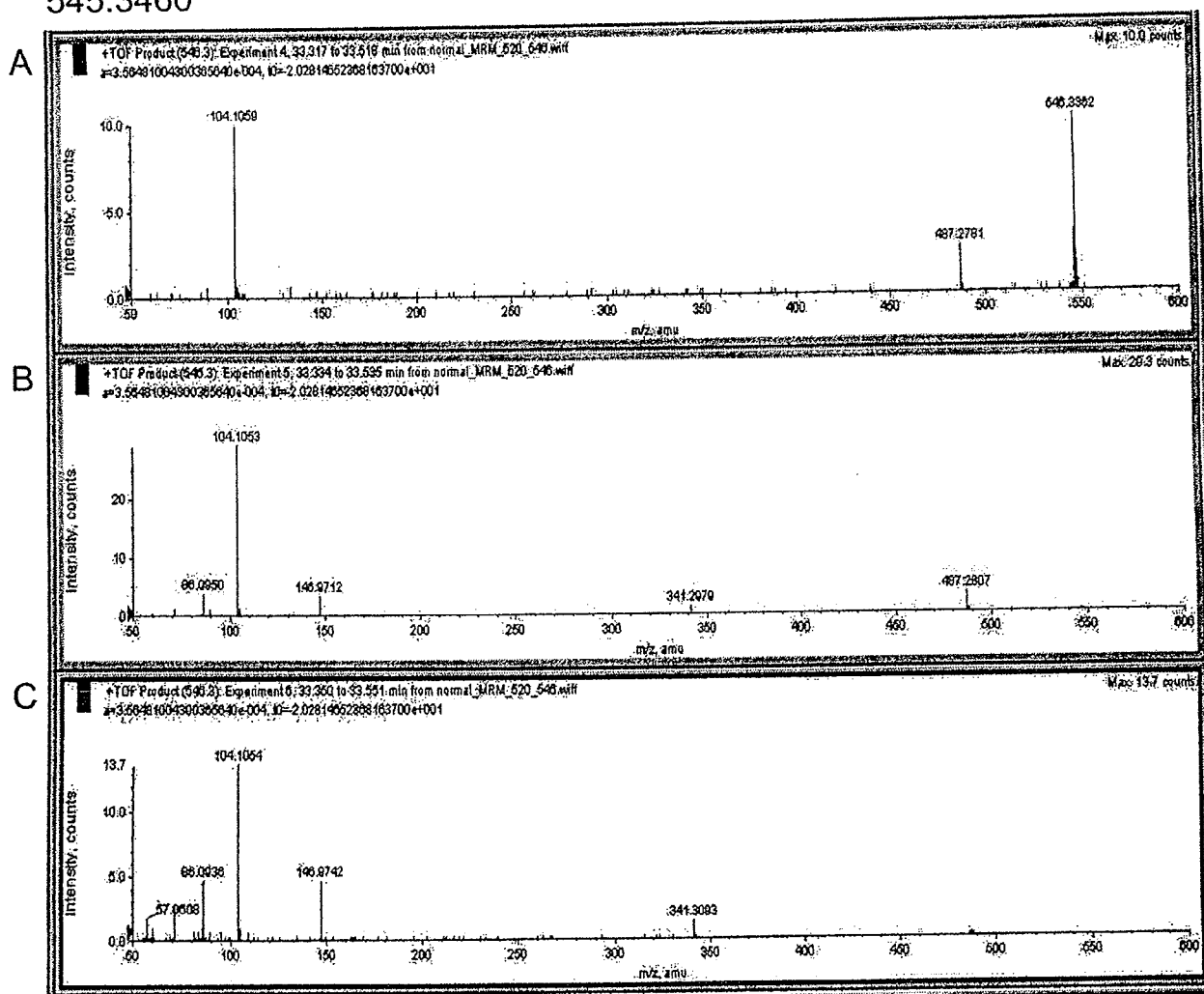


Fig. 13

481.3171

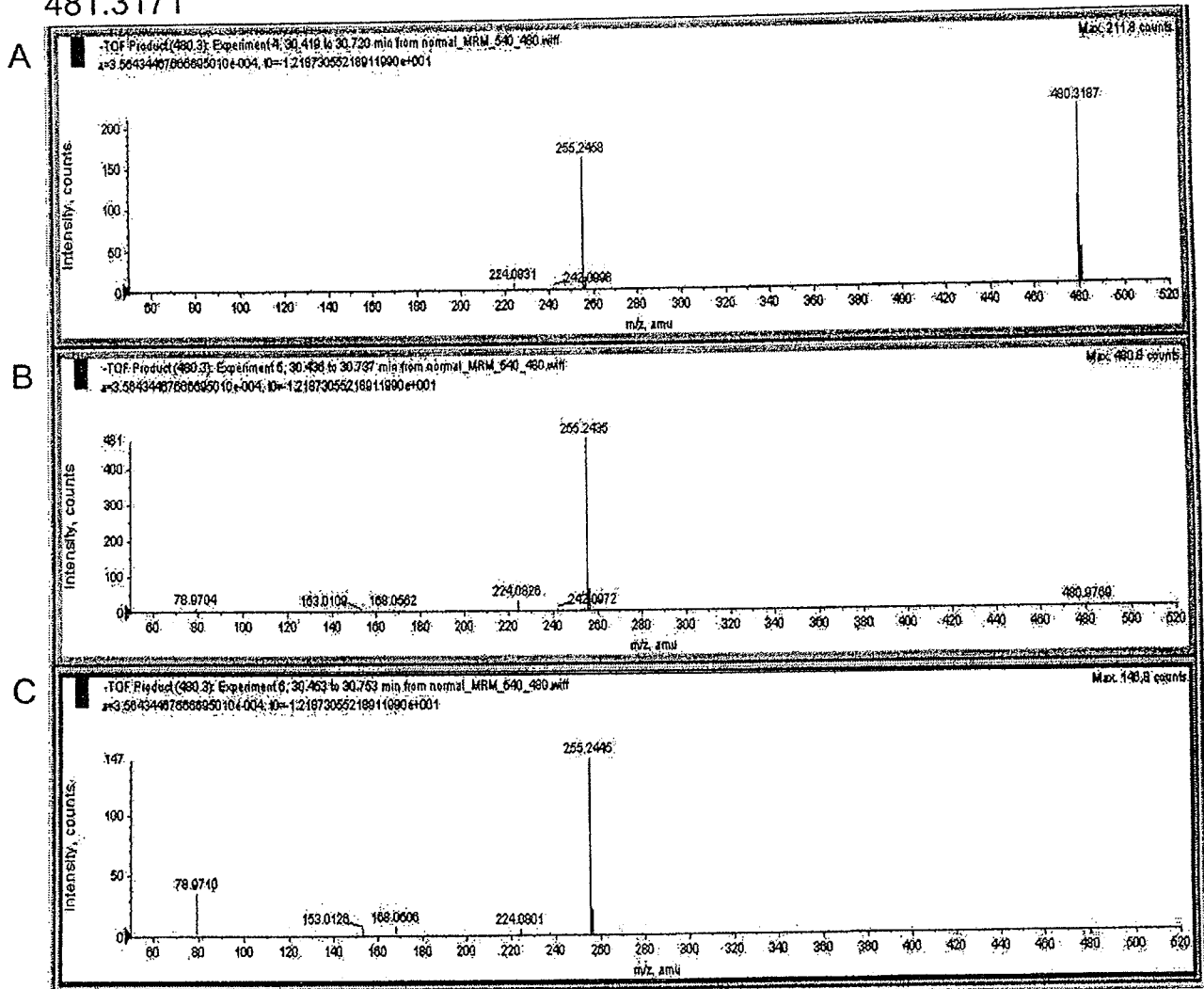


Fig. 14

531.3123

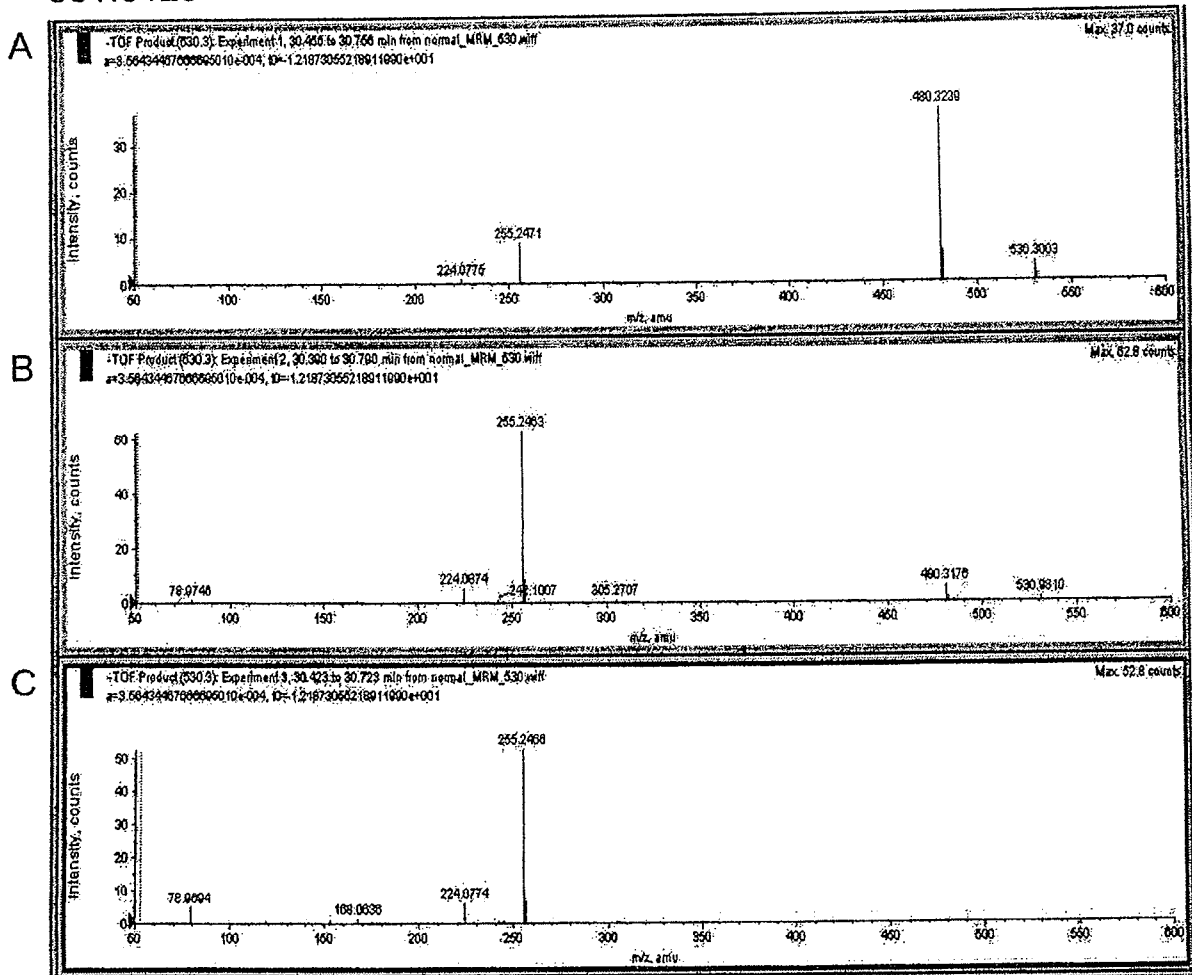
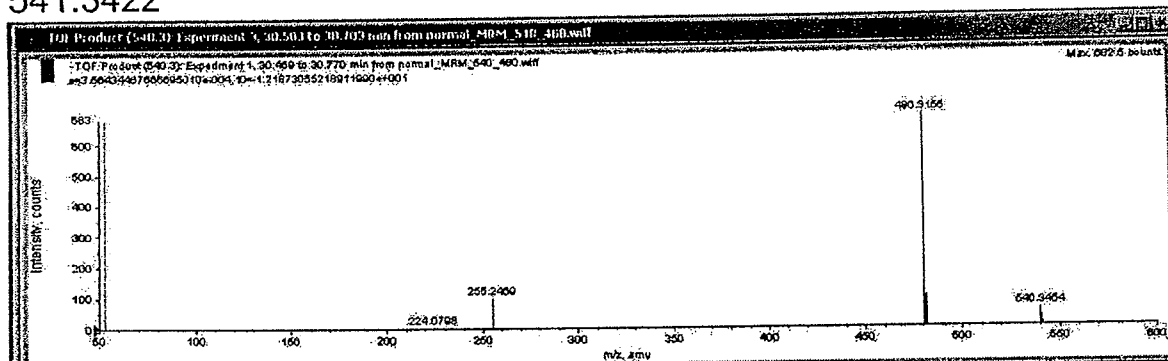


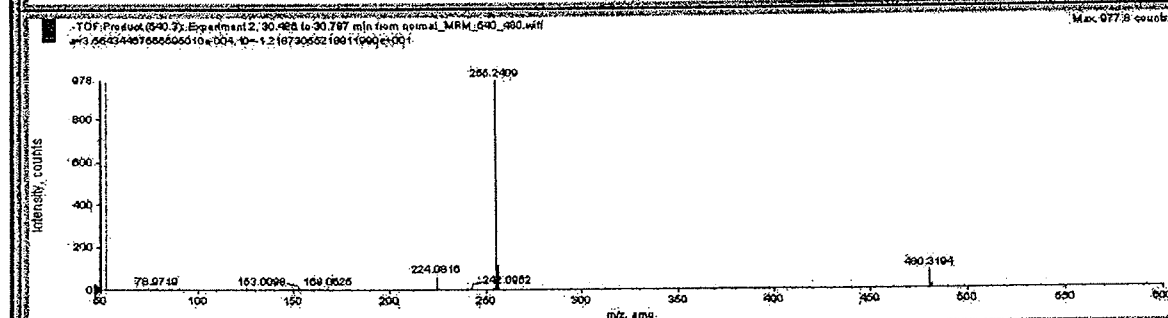
Fig. 15

541.3422

A



B



C

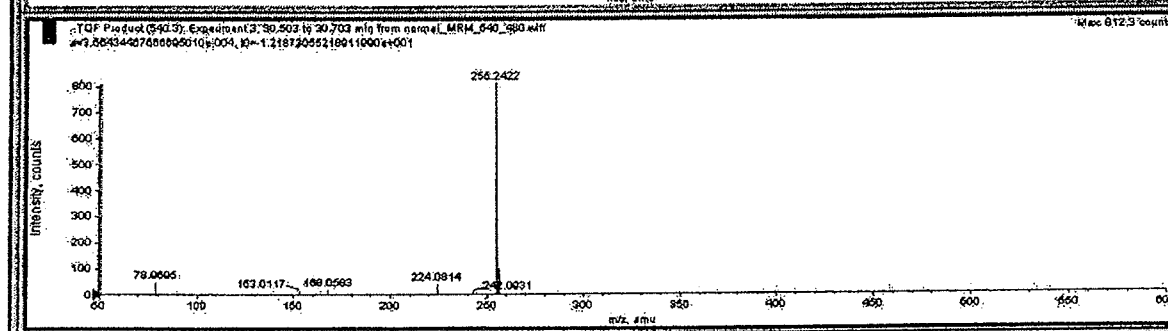


Fig. 16

555.3101

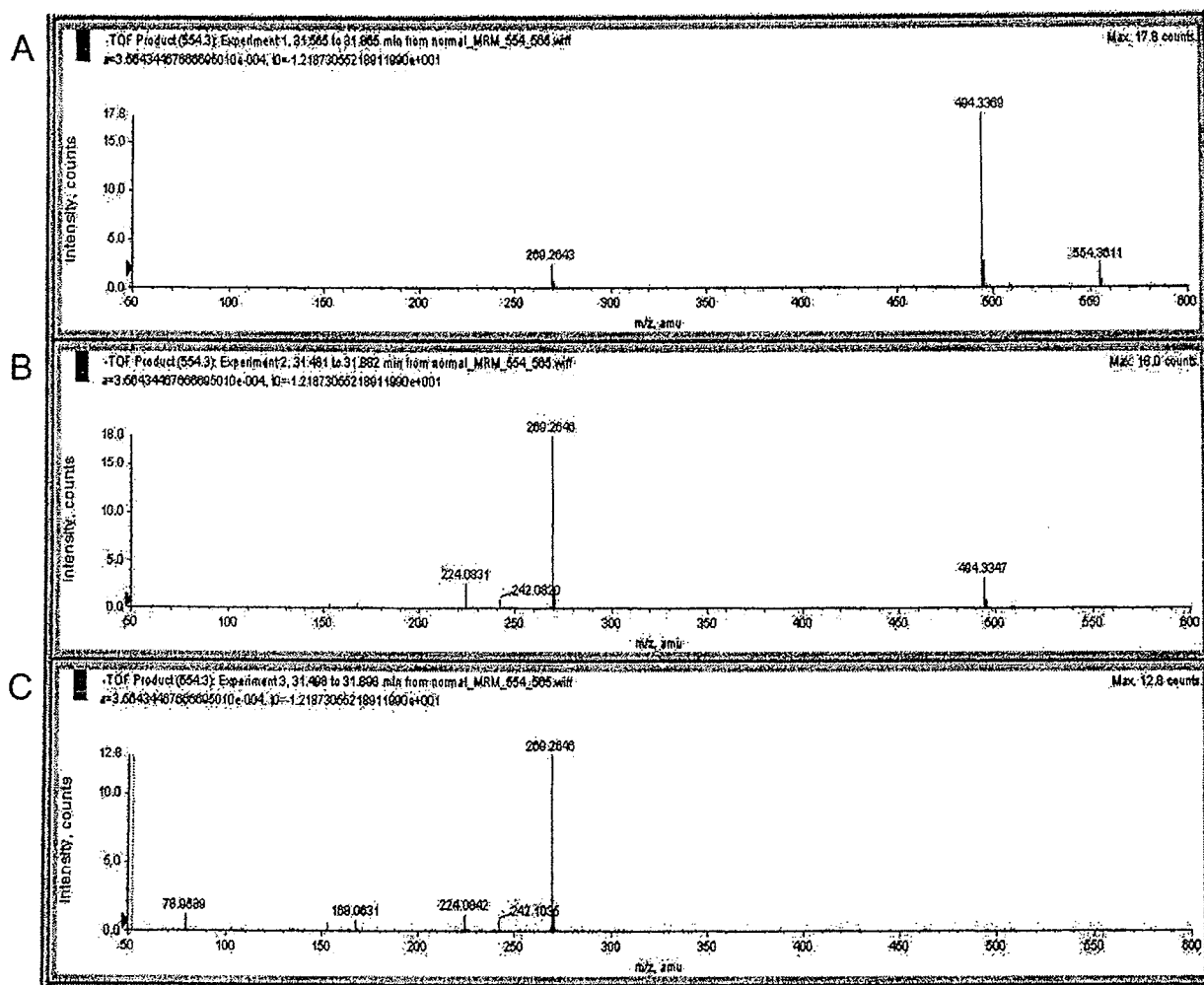


Fig. 17

565.3394

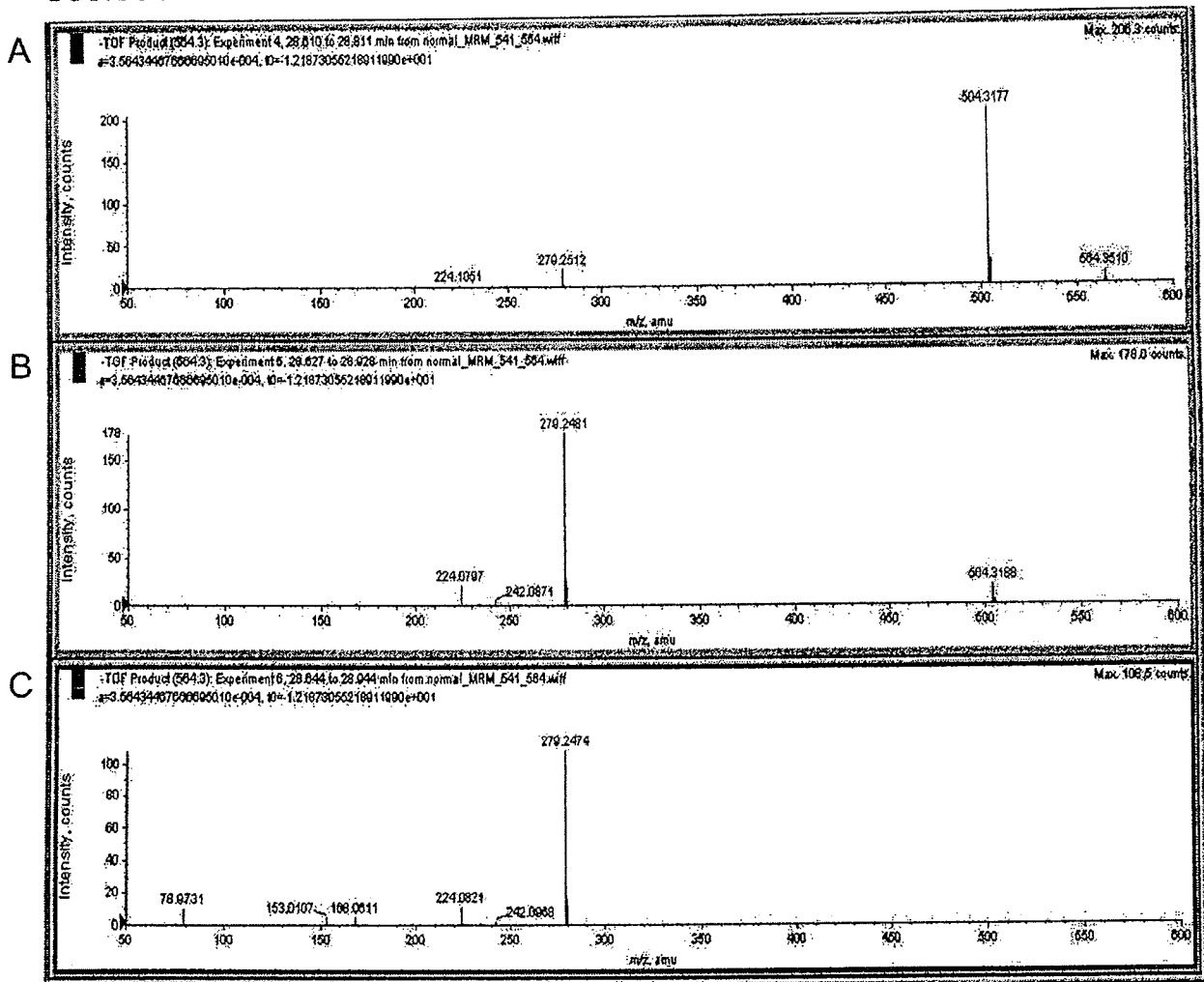


Fig. 18

567.3546

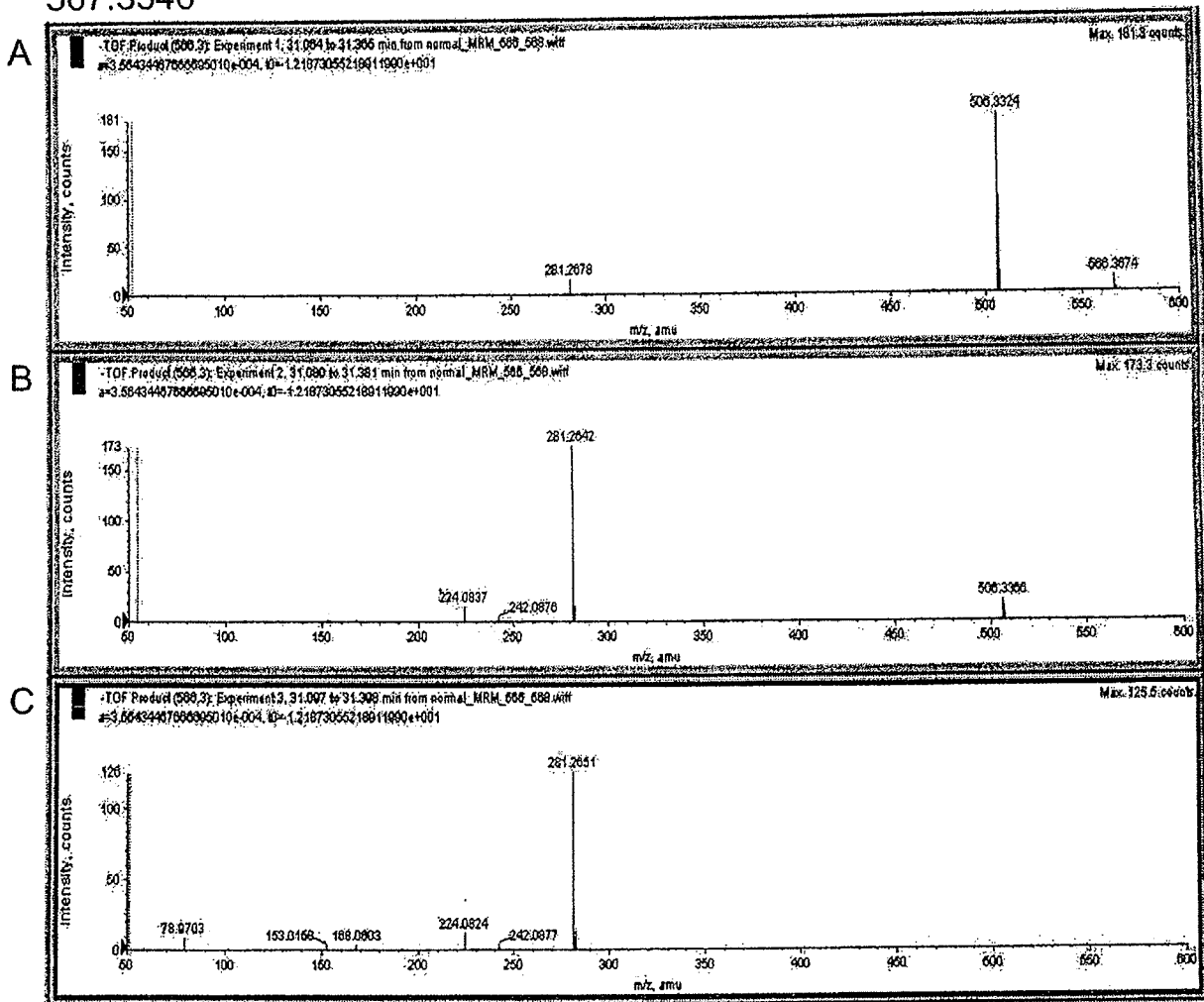


Fig. 19

569.3687

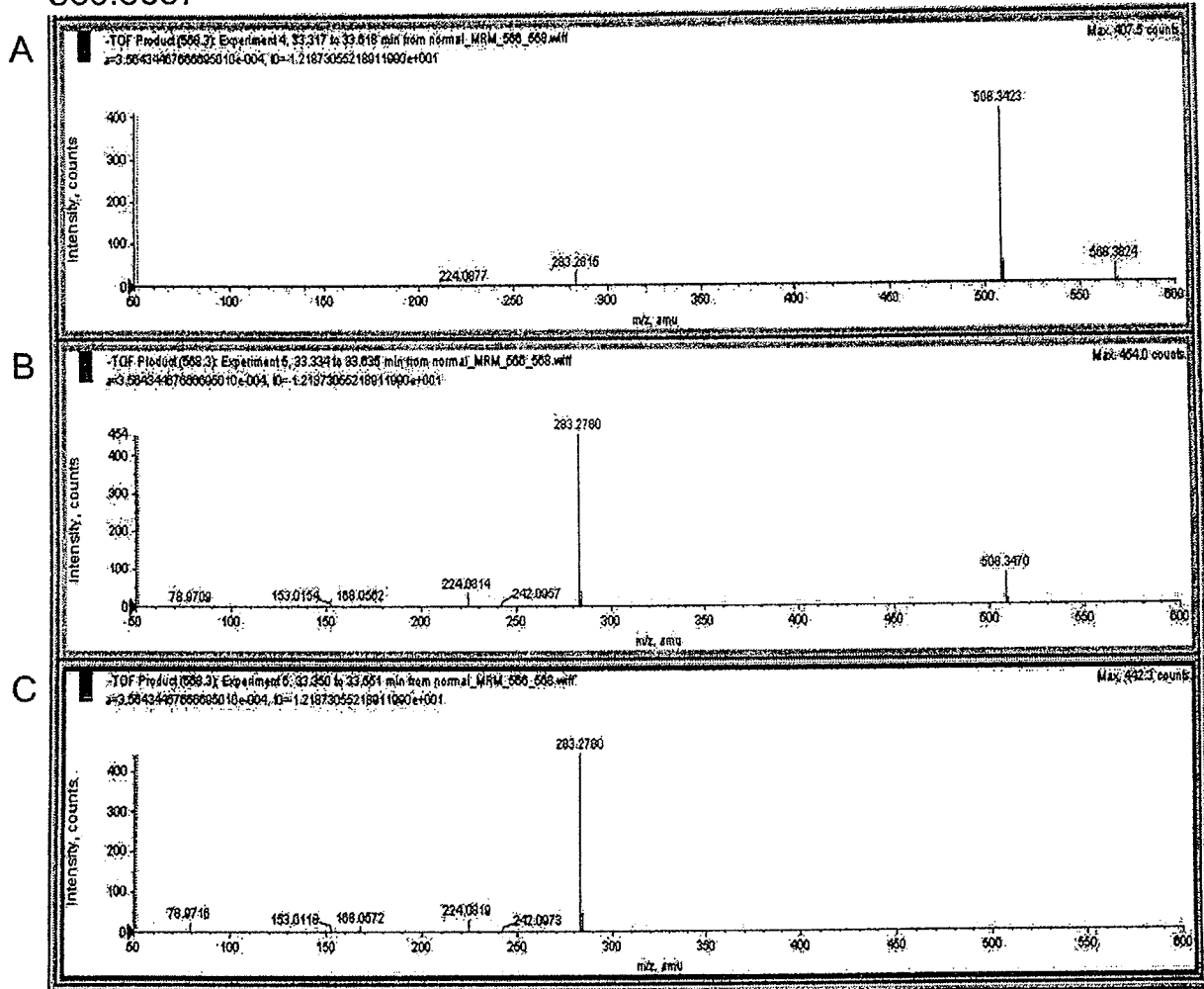
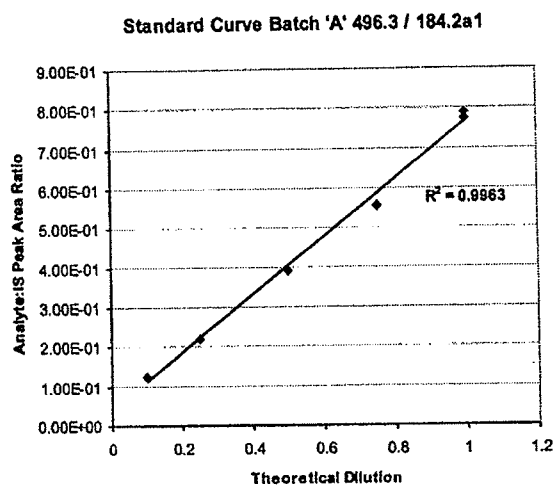


Fig. 20

A

Parent Ion / Daughter Ion	R ²
496.3 / 184.2a1	0.9963
496.3 / 184.2a2	0.9961
496.3 / 86.2b1	0.9959
496.3 / 86.2b2	0.9956
518.3 / 104.2a1	0.9808
518.3 / 104.2a2	0.9801
518.3 / 459.4b1	0.9809
518.3 / 459.4b2	0.9802
520.3 / 184.2a1	0.9954
520.3 / 184.2a2	0.9956
520.3 / 104.2b1	0.9952
520.3 / 104.2b2	0.9951
522.3 / 184.2a1	0.996
522.3 / 184.2a2	0.9962
522.3 / 104.2b1	0.9966
522.3 / 104.2b2	0.9966
524.4 / 184.2a1	0.9961
524.4 / 184.2a2	0.9963
524.4 / 104.2b1	0.9966
524.4 / 104.2b2	0.9968
542.3 / 104.2a1	0.9841
542.3 / 104.2a2	0.9834
542.3 / 483.4b1	0.9811
542.3 / 483.4b2	0.9805
546.3 / 487.4b1	0.9792
546.3 / 487.4b2	0.9785

B



C

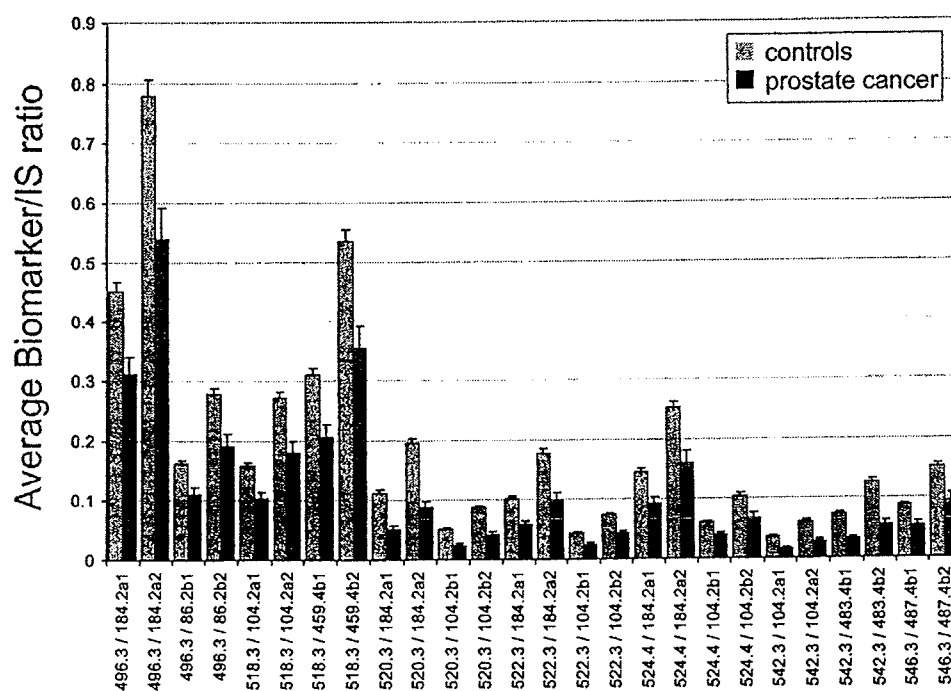


Fig. 21

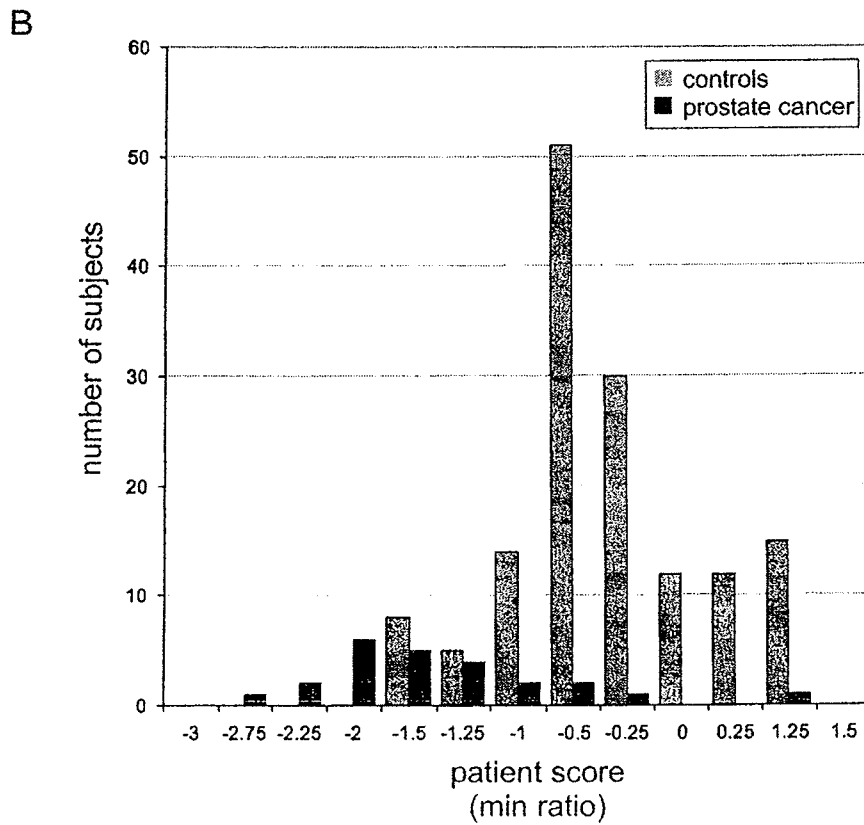
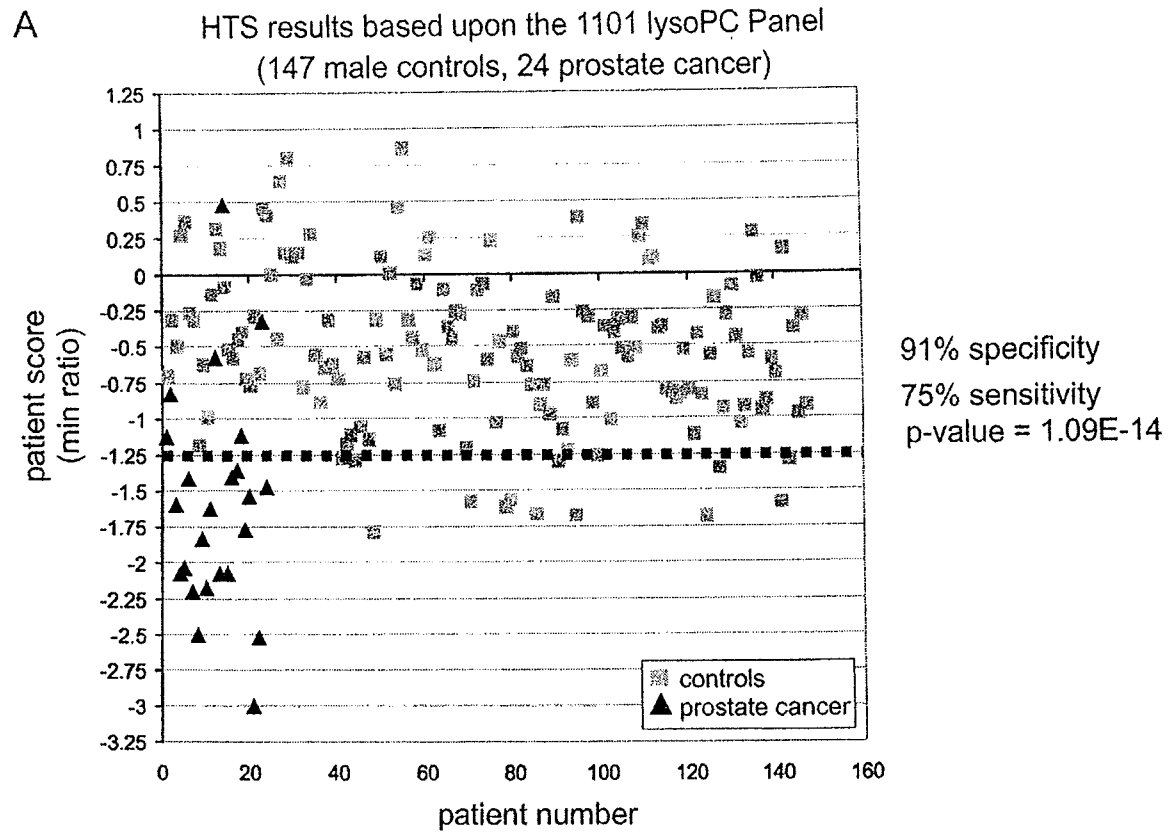


Fig. 22

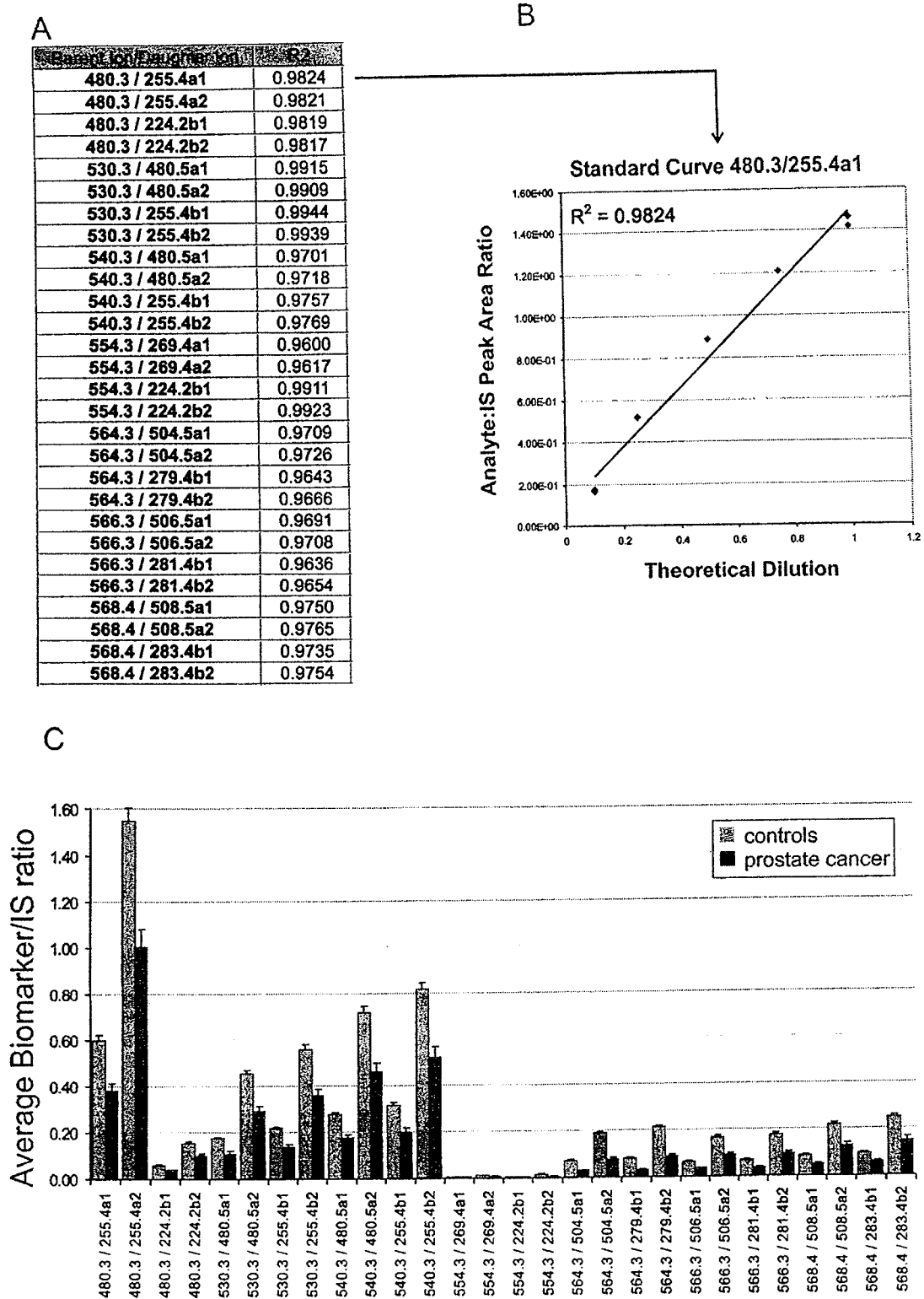


Fig. 23

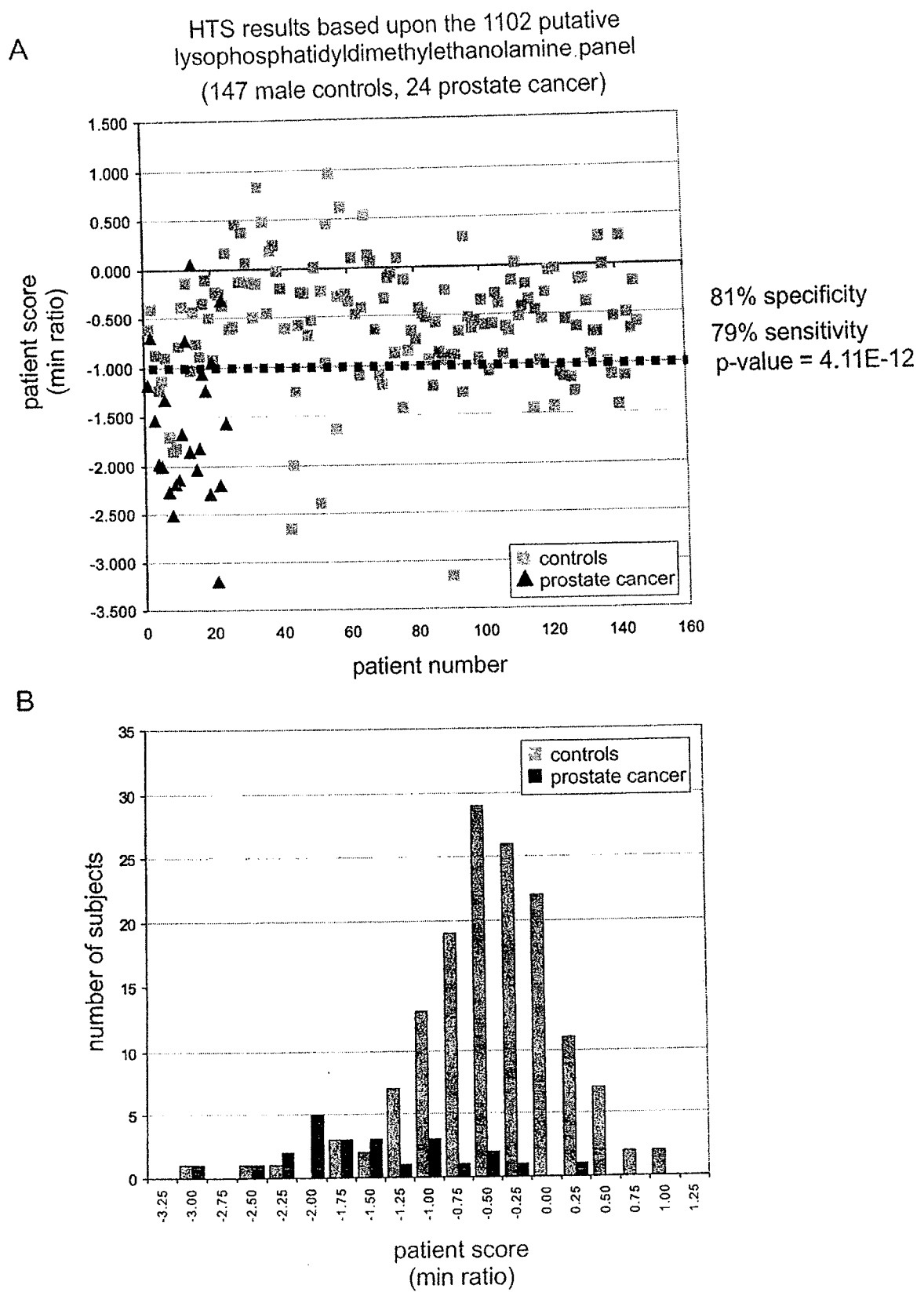


Fig. 24