FIG. 1

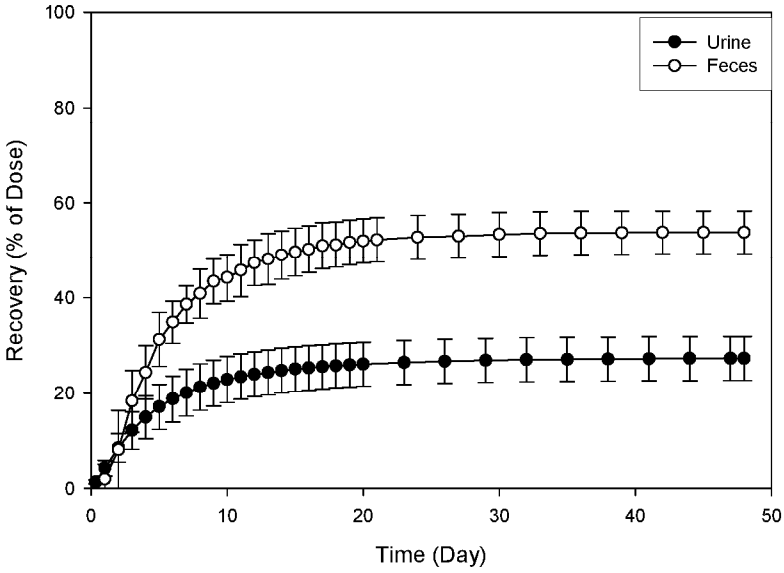

Urine
Feces
Recovery (% of Dose)
Time (Day)
0
20
40
60
80
100
0
10
20
30
40
50

FIG. 2

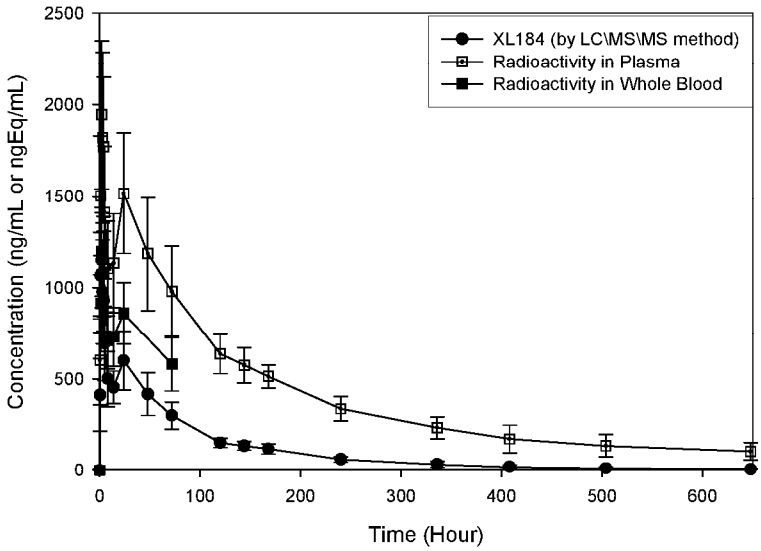

XL184 (by LC\MS\MS method)
Radioactivity in Plasma
Radioactivity in Whole Blood
Concentration (ng/mL or ngEq/mL)
Time (Hour)
0
500
1000
1500
2000
2500
0
100
200
300
400
500
600

FIG. 3

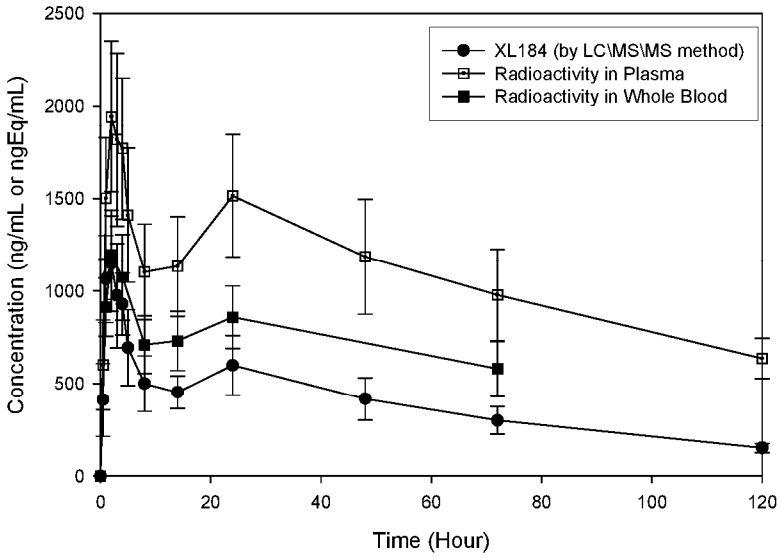

XL184 (by LC\MS\MS method)
Radioactivity in Plasma
Radioactivity in Whole Blood
Concentration (ng/mL or ngEq/mL)
Time (Hour)
2500
2000
1500
1000
500
0
0
20
40
60
80
100
120

FIG. 4

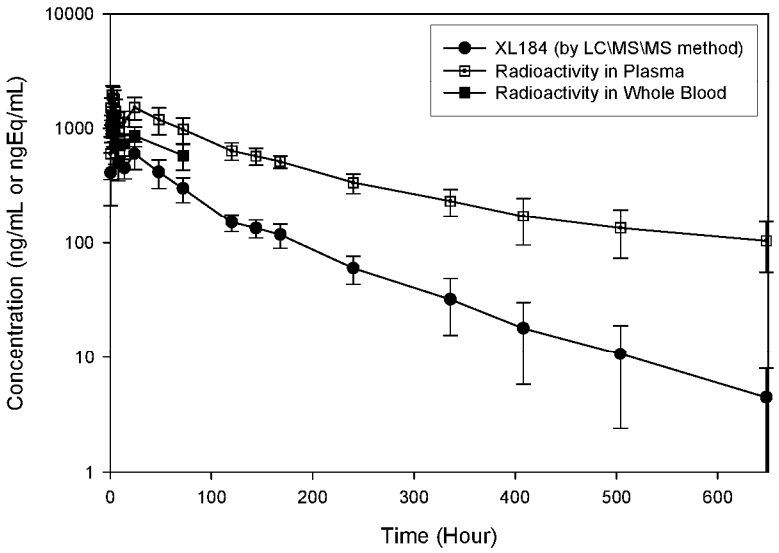

XL184 (by LC\MS\MS method)
Radioactivity in Plasma
Radioactivity in Whole Blood
Concentration (ng/mL or ngEq/mL)
Time (Hour)
10000
1000
100
10
1
0
100
200
300
400
500
600

FIG. 5

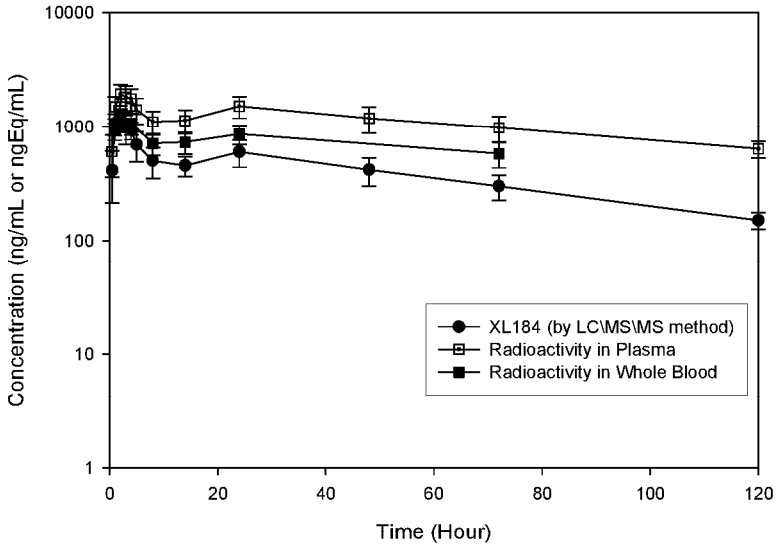

10000
1000
100
10
1
Concentration (ng/mL or ngEq/mL)
0
20
40
60
80
100
120
Time (Hour)
XL184 (by LC\MS\MS method)
Radioactivity in Plasma
Radioactivity in Whole Blood

FIG. 6

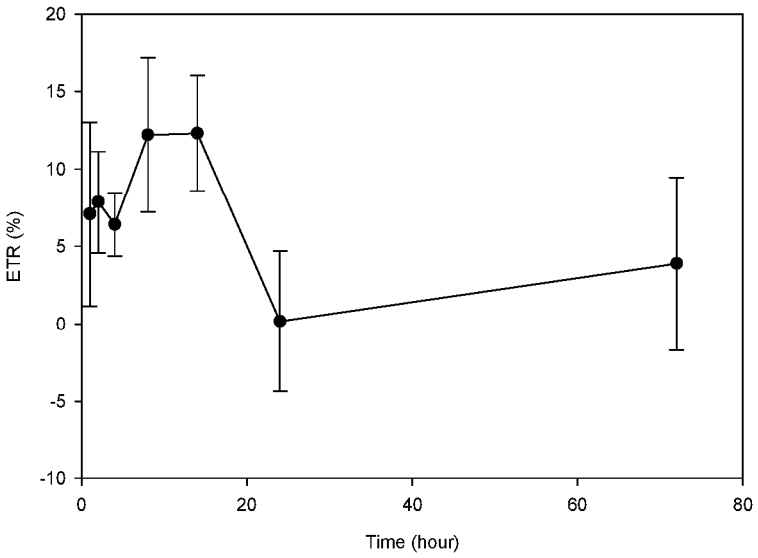

20
15
10
5
0
-5
-10
ETR (%)
0
20
40
60
80
Time (hour)

FIG. 7

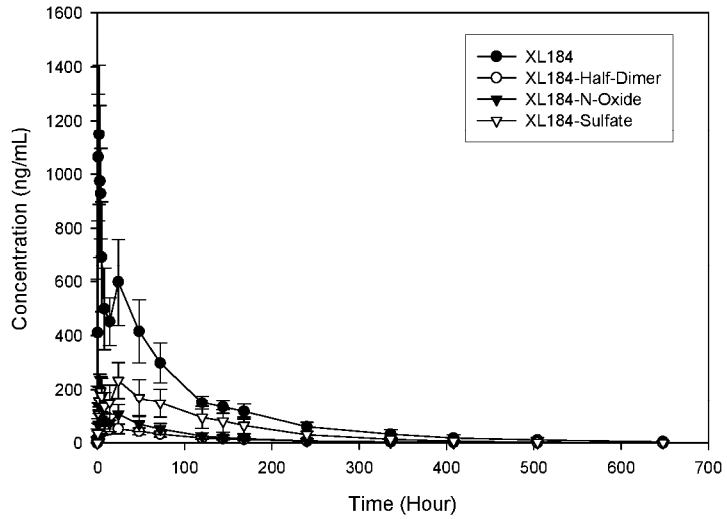

XL184
XL184-Half-Dimer
XL184-N-Oxide
XL184-Sulfate
Concentration (ng/mL)
Time (Hour)
0
200
400
600
800
1000
1200
1400
1600
0
100
200
300
400
500
600
700

FIG. 8

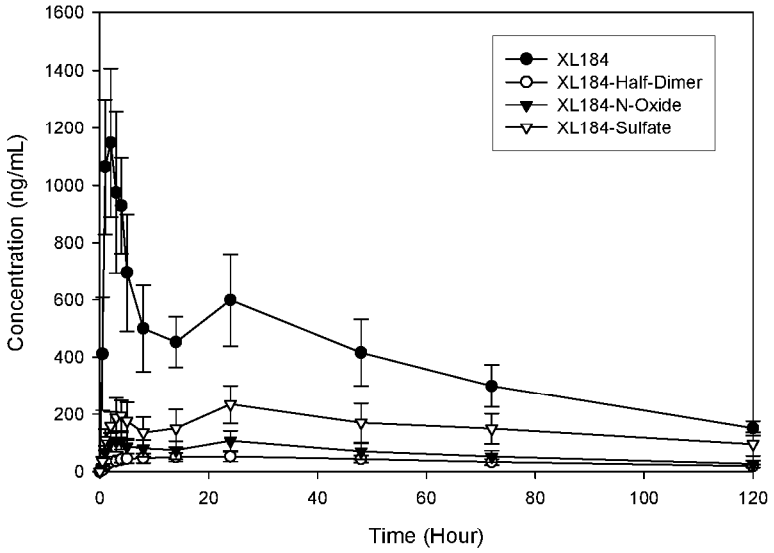

XL184
XL184-Half-Dimer
XL184-N-Oxide
XL184-Sulfate
Concentration (ng/mL)
Time (Hour)
0
200
400
600
800
1000
1200
1400
1600
0
20
40
60
80
100
120

FIG. 9

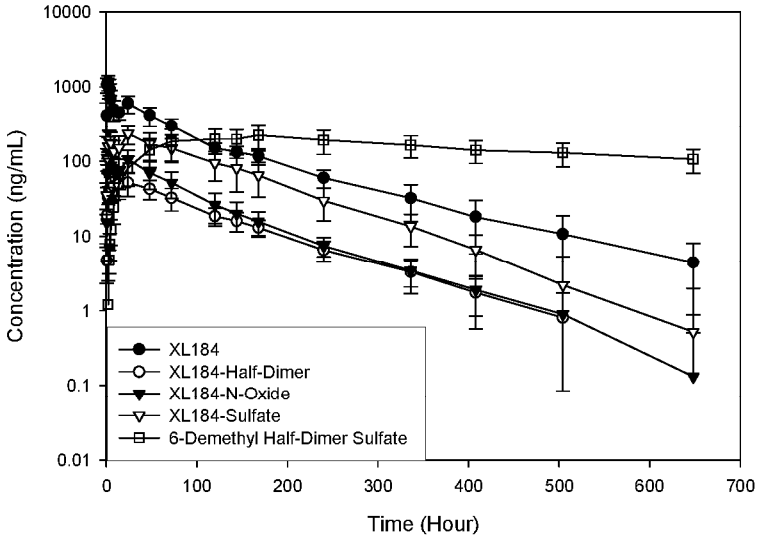

10000
1000
100
10
1
0.1
0.01
Concentration (ng/mL)
0
100
200
300
400
500
600
700
Time (Hour)
XL184
XL184-Half-Dimer
XL184-N-Oxide
XL184-Sulfate
6-Demethyl Half-Dimer Sulfate

FIG. 10

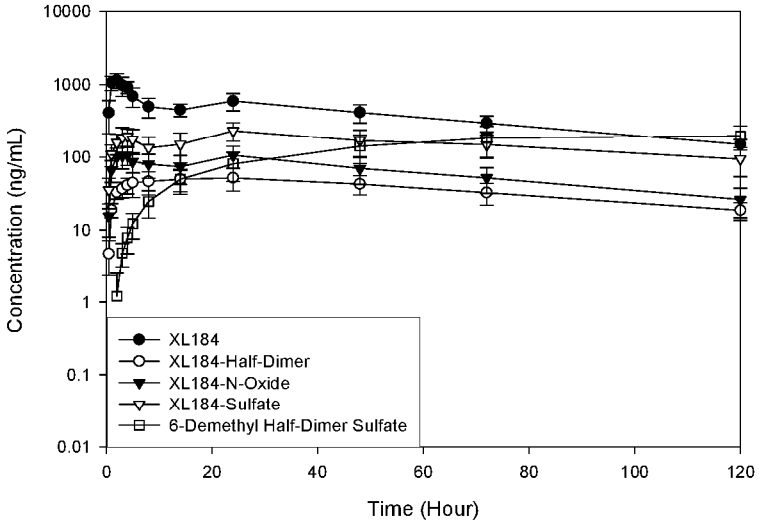

10000
1000
100
10
1
0.1
0.01
Concentration (ng/mL)
0
20
40
60
80
100
120
Time (Hour)
XL184
XL184-Half-Dimer
XL184-N-Oxide
XL184-Sulfate
6-Demethyl Half-Dimer Sulfate

FIG. 11

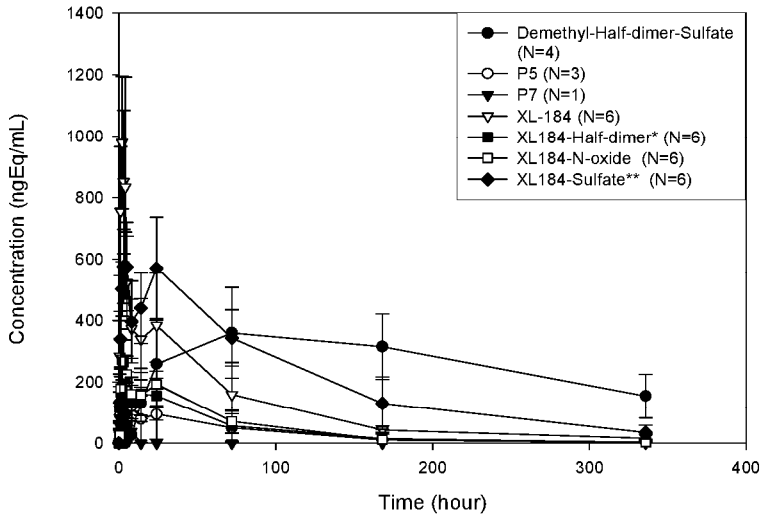

Concentration (ngEq/mL)
1400
1200
1000
800
600
400
200
0
0
100
200
300
400
Time (hour)
Demethyl-Half-dimer-Sulfate (N=4)
P5 (N=3)
P7 (N=1)
XL-184 (N=6)
XL184-Half-dimer* (N=6)
XL184-N-oxide (N=6)
XL184-Sulfate** (N=6)
* Co-eluted with Demethyl XL184 glucuronide B
** Co-eluted with Half-dimer methyl ester

FIG. 12

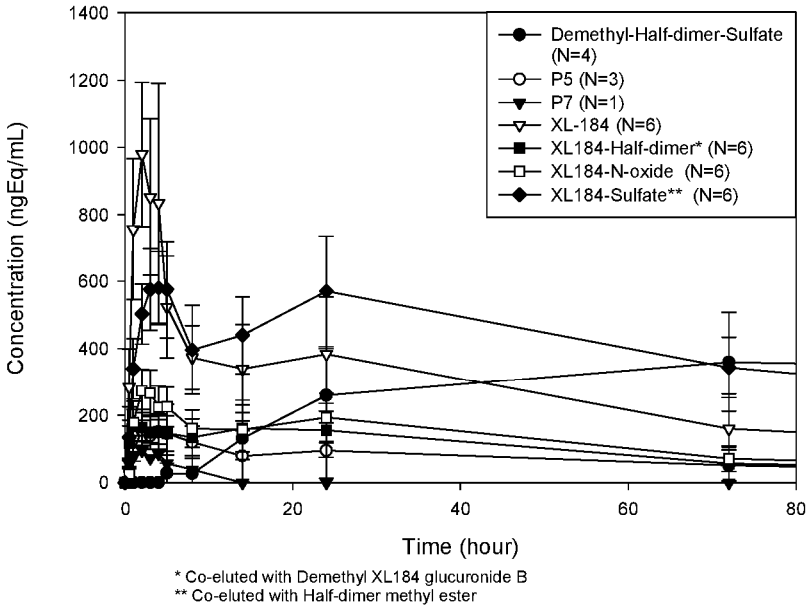
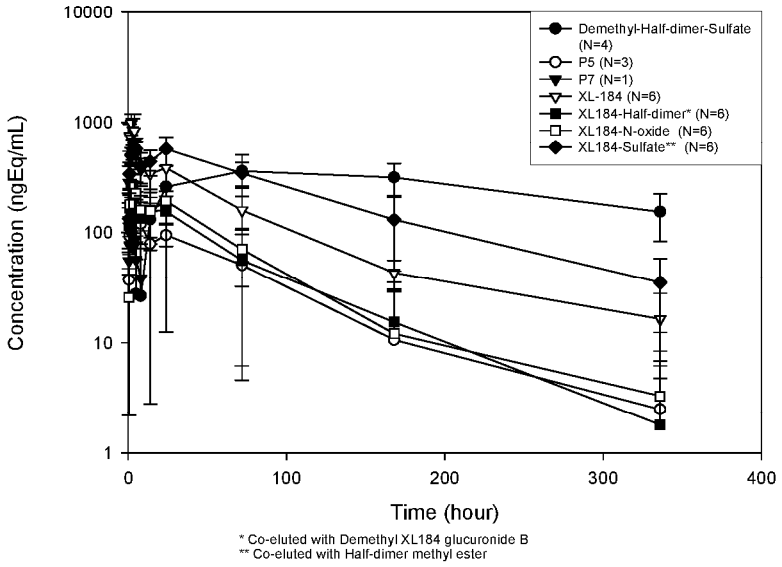
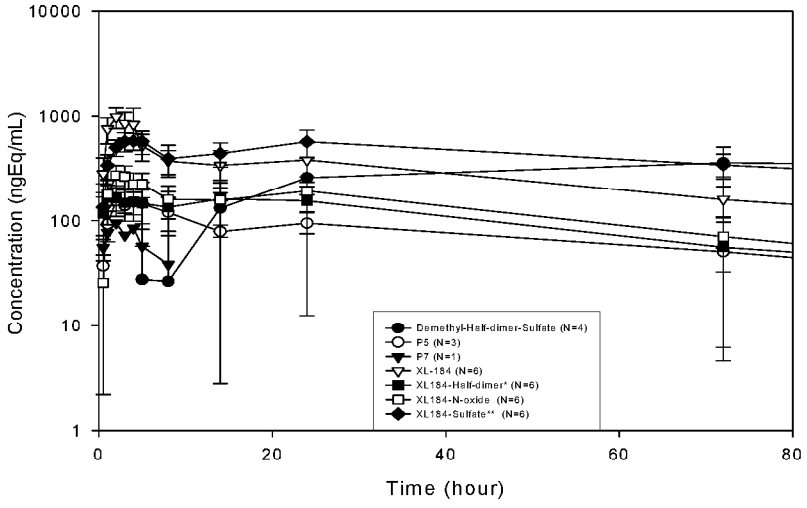

Concentration (ngEq/mL)
1400
1200
1000
800
600
400
200
0
0
20
40
60
80
Time (hour)
Demethyl-Half-dimer-Sulfate (N=4)
P5 (N=3)
P7 (N=1)
XL-184 (N=6)
XL184-Half-dimer* (N=6)
XL184-N-oxide (N=6)
XL184-Sulfate** (N=6)
* Co-eluted with Demethyl XL184 glucuronide B
** Co-eluted with Half-dimer methyl ester

FIG. 13



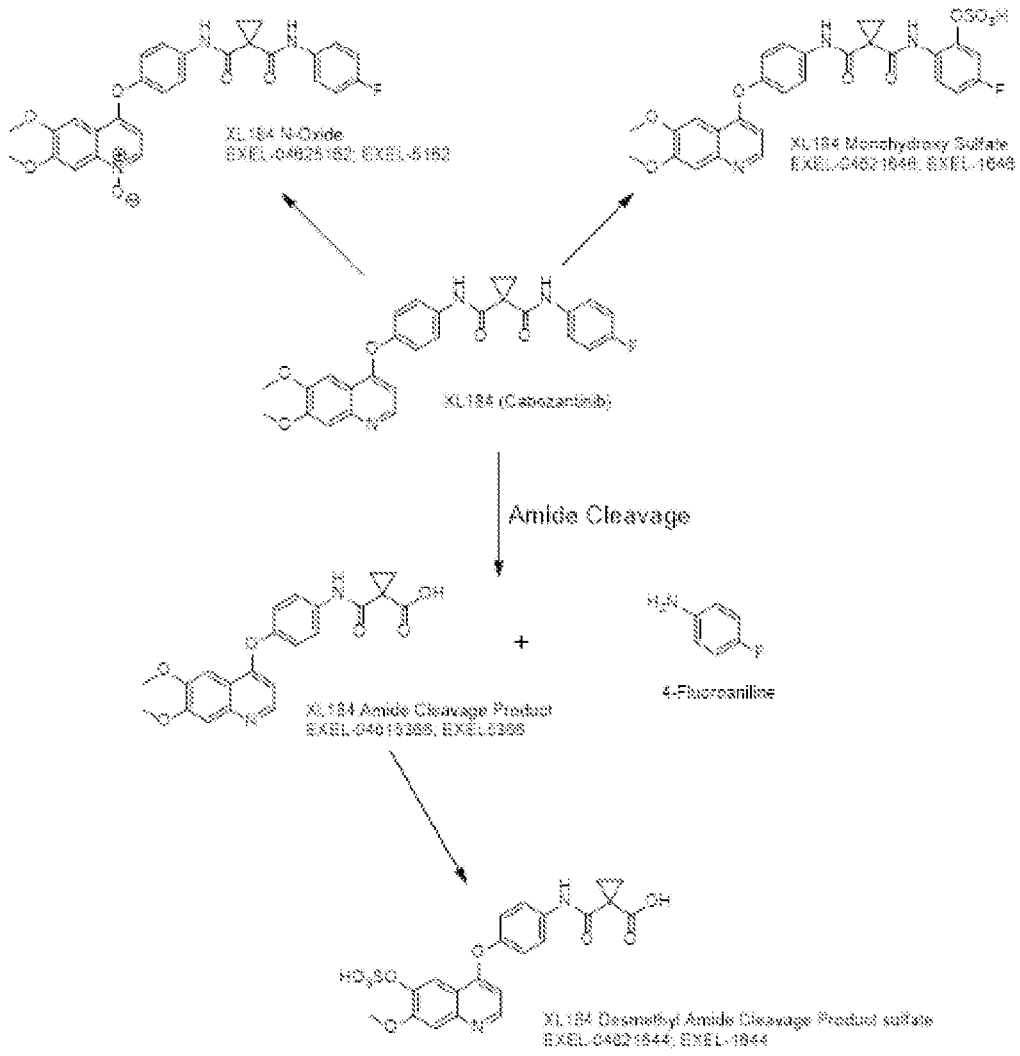
* Co-eluted with Demethyl XL184 glucuronide B
** Co-eluted with Half-dimer methyl ester

FIG. 14



* Co-eluted with Demethyl XL184 glucuronide B
** Co-eluted with Half-dimer methyl ester

FIG. 15


XL184 N-Oxide
EXEL-04623182; EXEL-5182
XL184 Monohydroxy Sulfate
EXEL-04621846; EXEL-1846
XL184 (Cabozantinib)
Amide Cleavage
XL184 Amide Cleavage Product
EXEL-04619388; EXEL-9388
4-Fluoroaniline
XL184 Desmethyl Amide Cleavage Product sulfate
EXEL-04621844; EXEL-1844