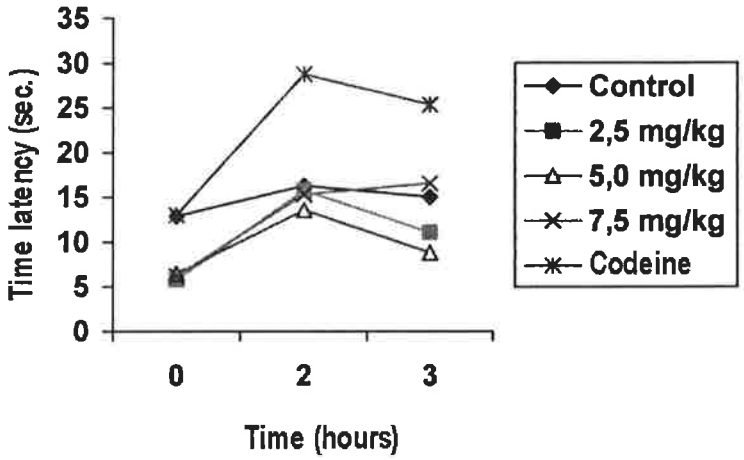


Figure 1

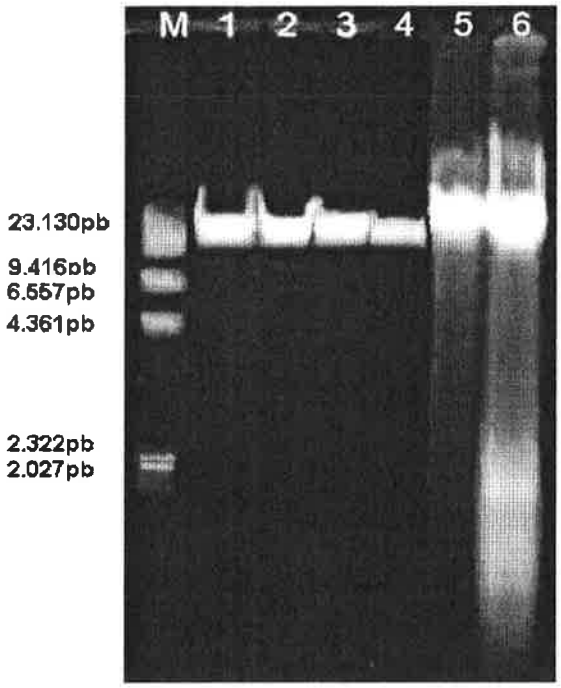


Figure 2

Figure 3

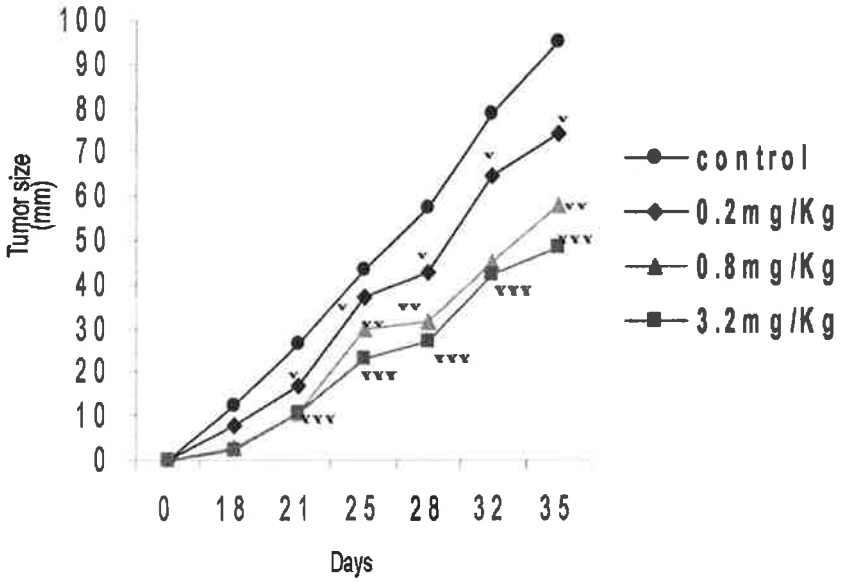
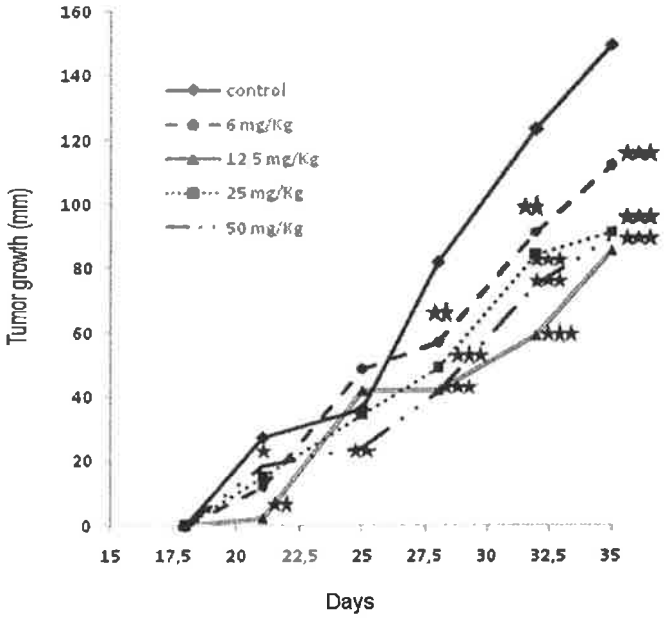


Figure 4



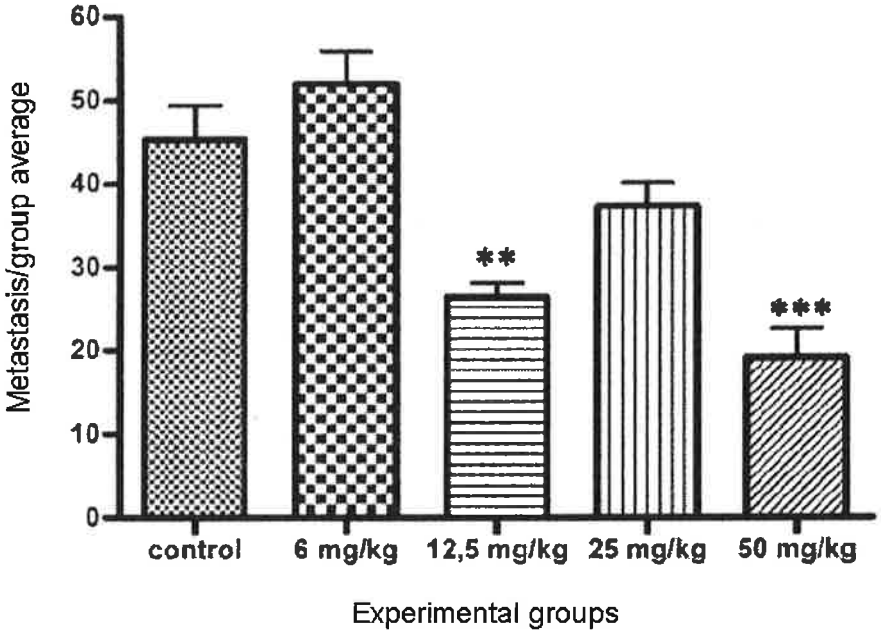


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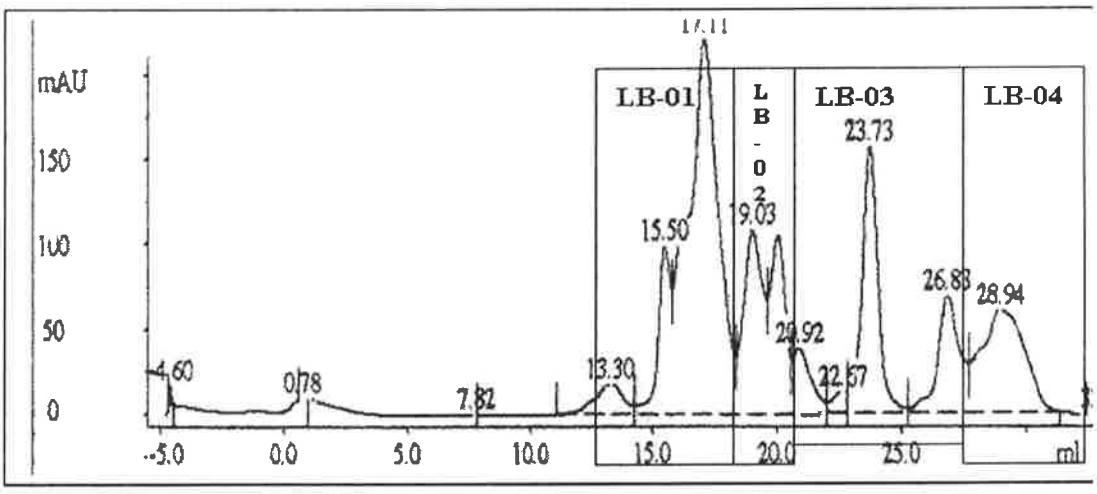


Figure 6

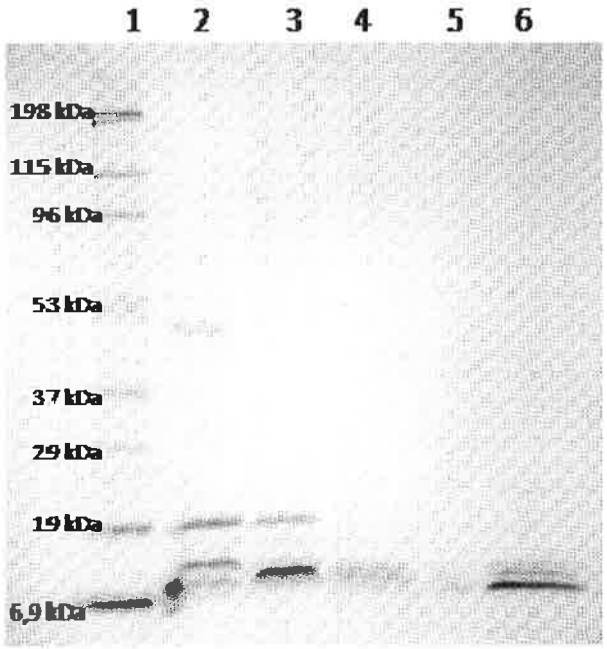
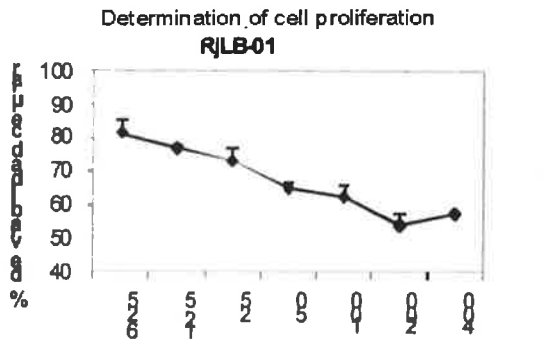
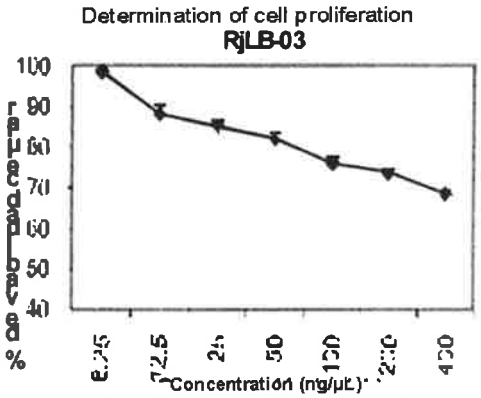
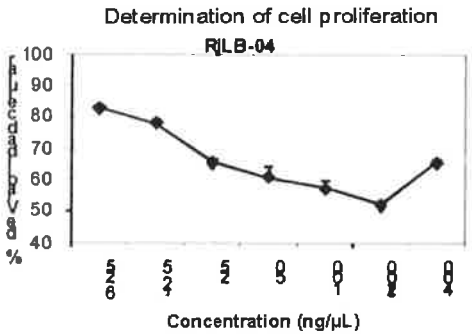


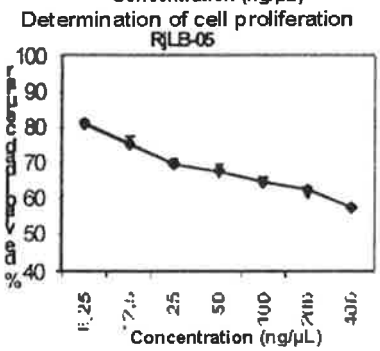
Figure.7

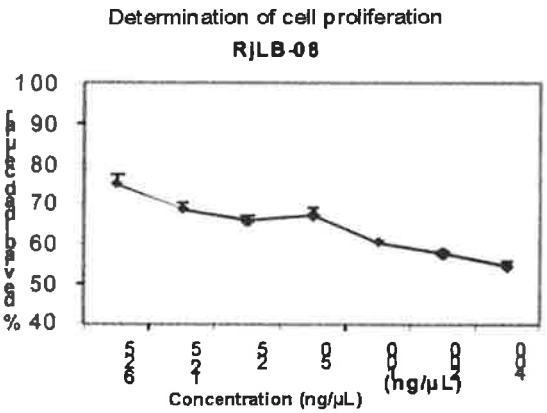
Figure 8

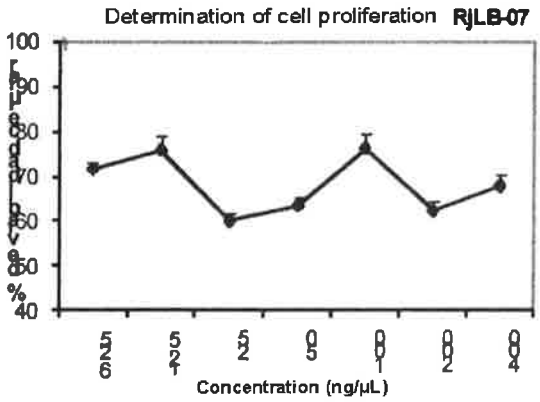

Determination of cell proliferation
RjLB-01
100
90
80
70
60
50
40
%

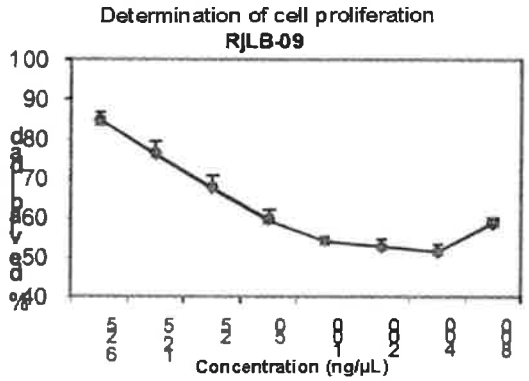

Determination of cell proliferation
RjLB-03
100
90
80
70
60
50
40
%
Concentration (ng/µL)


Determination of cell proliferation
RjLB-04
100
90
80
70
60
50
40
%
Concentration (ng/µL)


Determination of cell proliferation
RjLB-05
100
90
80
70
60
50
40
%
Concentration (ng/µL)


Determination of cell proliferation
RjLB-06
100
90
80
70
60
50
40
%
Concentration (ng/µL)


Determination of cell proliferation
RjLB-07
100
90
80
70
60
50
40
%
Concentration (ng/µL)


Determination of cell proliferation
RjLB-09
100
90
80
70
60
50
40
%
Concentration (ng/µL)

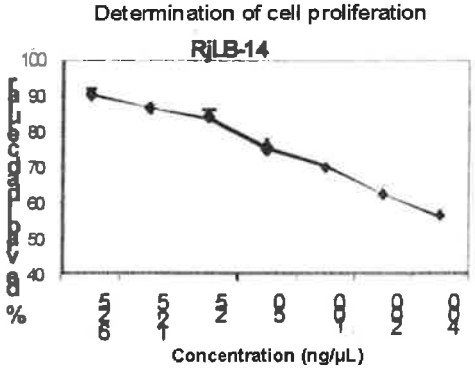
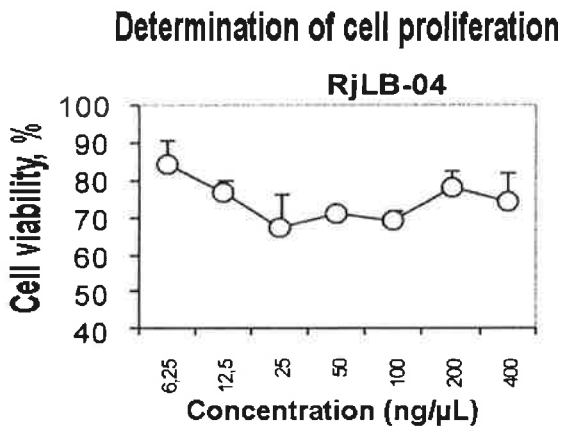
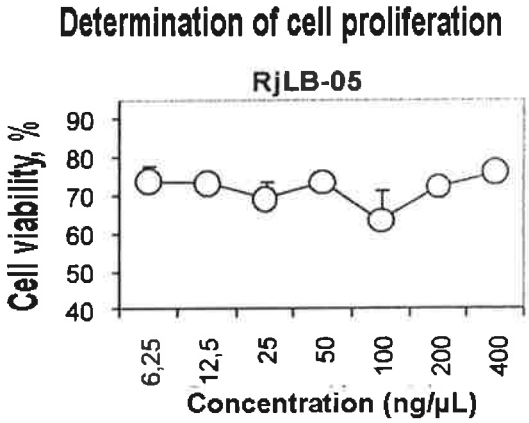
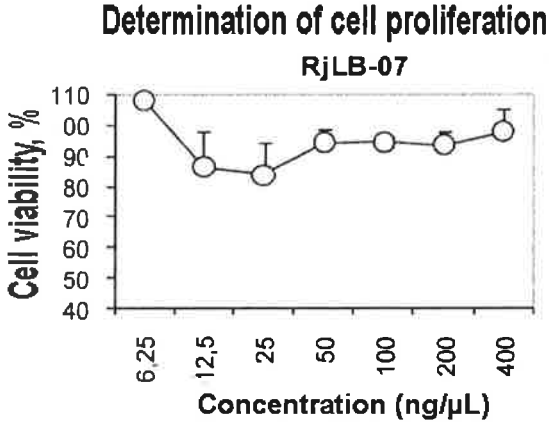
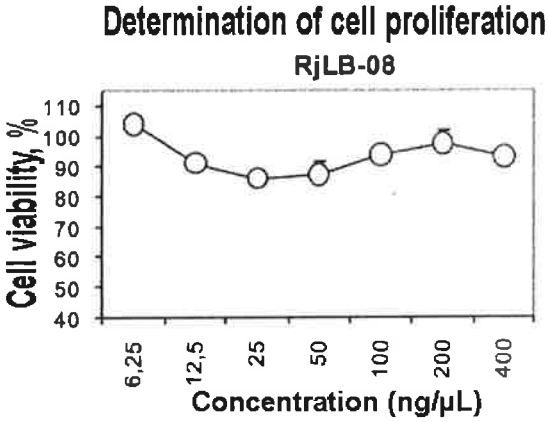

Determination of cell proliferation
RjLB-14
100
90
80
70
60
50
40
%
Concentration (ng/µL)

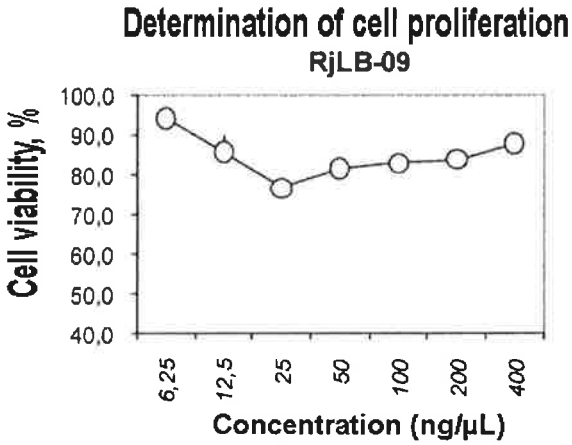
Figure 9

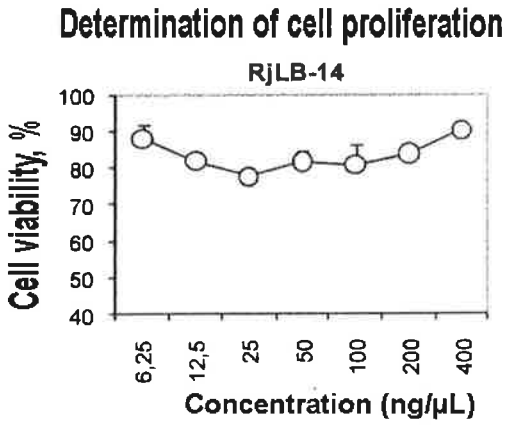

Determination of cell proliferation
RjLB-04
Cell viability, %
100
90
80
70
60
50
40
6,25
12,5
25
50
100
200
400
Concentration (ng/µL)


Determination of cell proliferation
RjLB-05
Cell viability, %
90
80
70
60
50
40
6,25
12,5
25
50
100
200
400
Concentration (ng/µL)


Determination of cell proliferation
RjLB-07
Cell viability, %
110
00
90
80
70
60
50
40
6,25
12,5
25
50
100
200
400
Concentration (ng/µL)


Determination of cell proliferation
RjLB-08
Cell viability, %
110
100
90
80
70
60
50
40
6,25
12,5
25
50
100
200
400
Concentration (ng/µL)


Determination of cell proliferation
RjLB-09
Cell viability, %
100,0
90,0
80,0
70,0
60,0
50,0
40,0
6,25
12,5
25
50
100
200
400
Concentration (ng/µL)


Determination of cell proliferation
RjLB-14
Cell viability, %
100
90
80
70
60
50
40
6,25
12,5
25
50
100
200
400
Concentration (ng/µL)