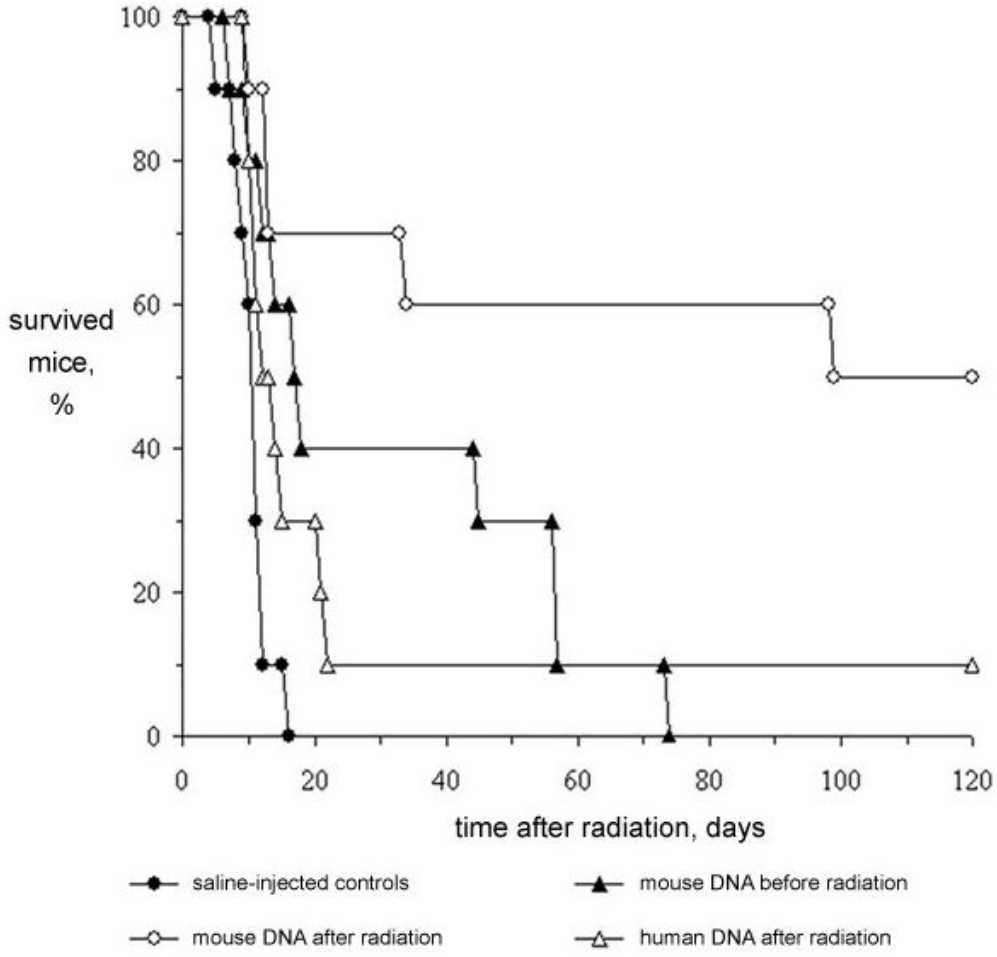

100
80
60
40
20
0
survived mice, %
0
20
40
60
80
100
120
time after radiation, days
saline-injected controls
mouse DNA before radiation
mouse DNA after radiation
human DNA after radiation

Fig. 1.

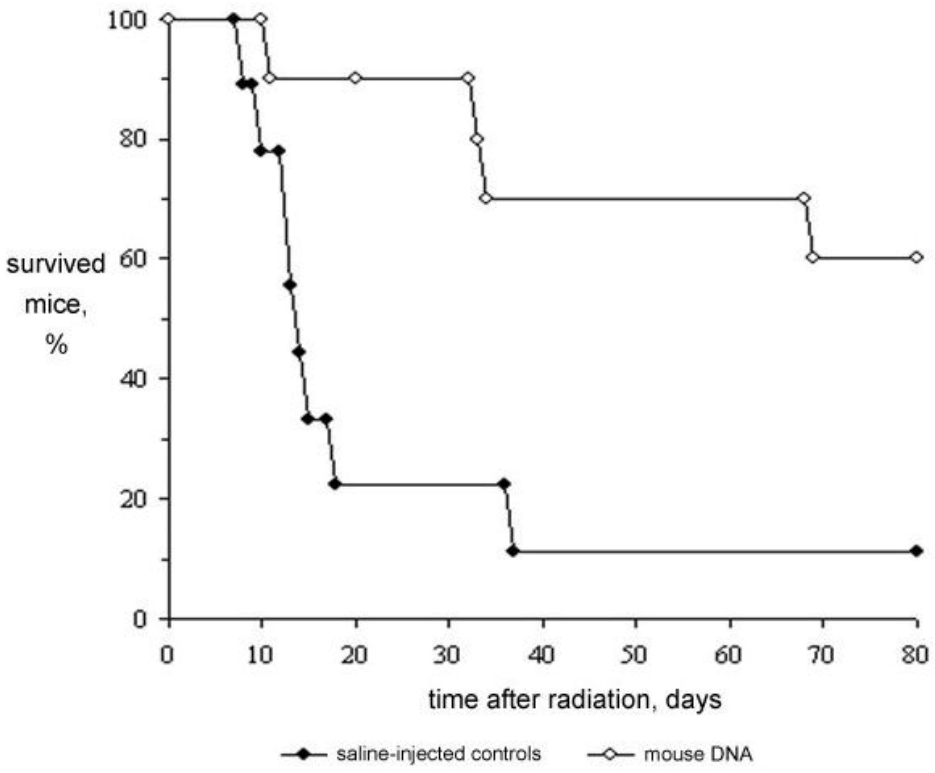

100
80
60
40
20
0
survived mice, %
0
10
20
30
40
50
60
70
80
time after radiation, days
saline-injected controls
mouse DNA

Fig. 2.

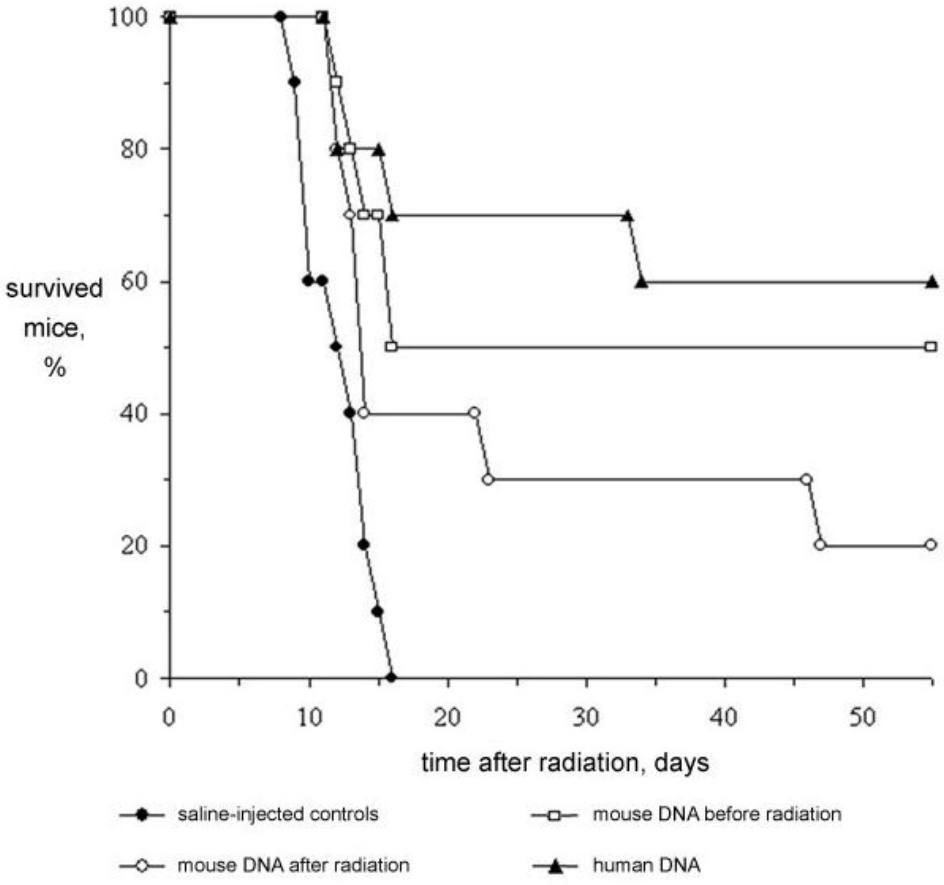

100
80
60
40
20
0
survived mice, %
0
10
20
30
40
50
time after radiation, days
saline-injected controls
mouse DNA before radiation
mouse DNA after radiation
human DNA

Fig. 3.

a) b)

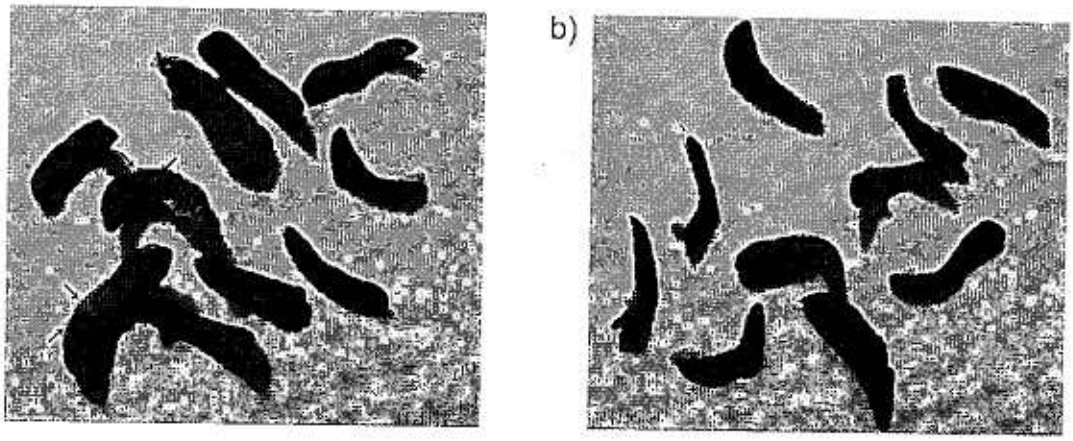


Fig. 4.