FIG. 1

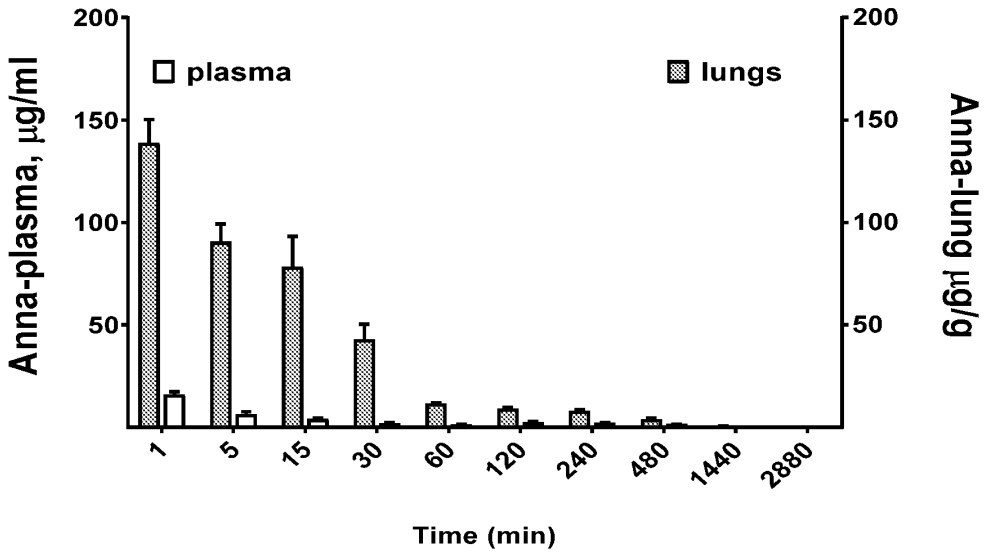

Anna-plasma, µg/ml
Anna-lung µg/g
plasma
lungs
200
150
100
50
1
5
15
30
60
120
240
480
1440
2880
Time (min)

FIG. 2

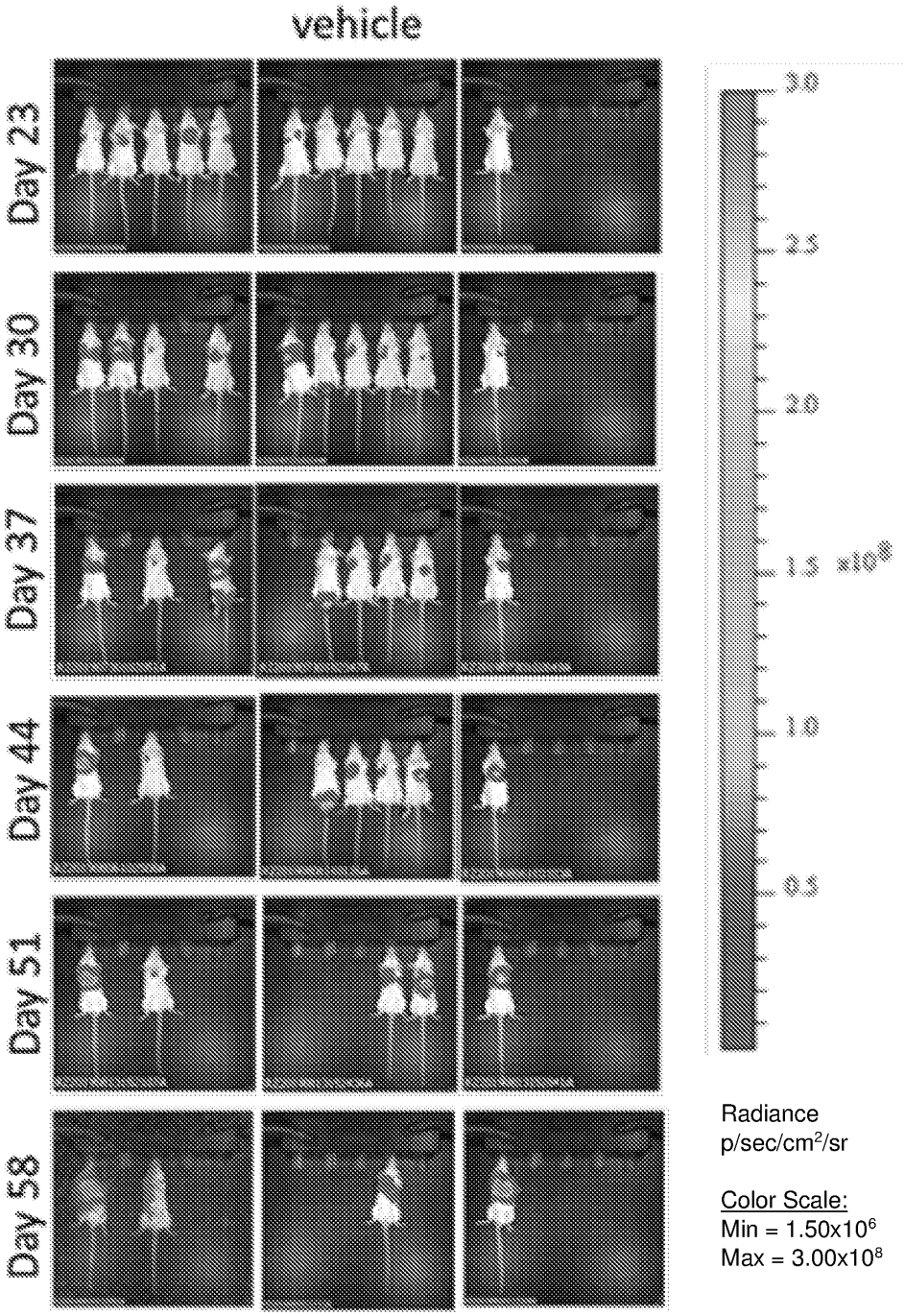

vehicle
Day 23
Day 30
Day 37
Day 44
Day 51
Day 58
3.0
2.5
2.0
1.5
1.0
0.5
x10^8
Radiance
p/sec/cm²/sr
Color Scale:
Min = 1.50x10^6
Max = 3.00x10^8

FIG. 3

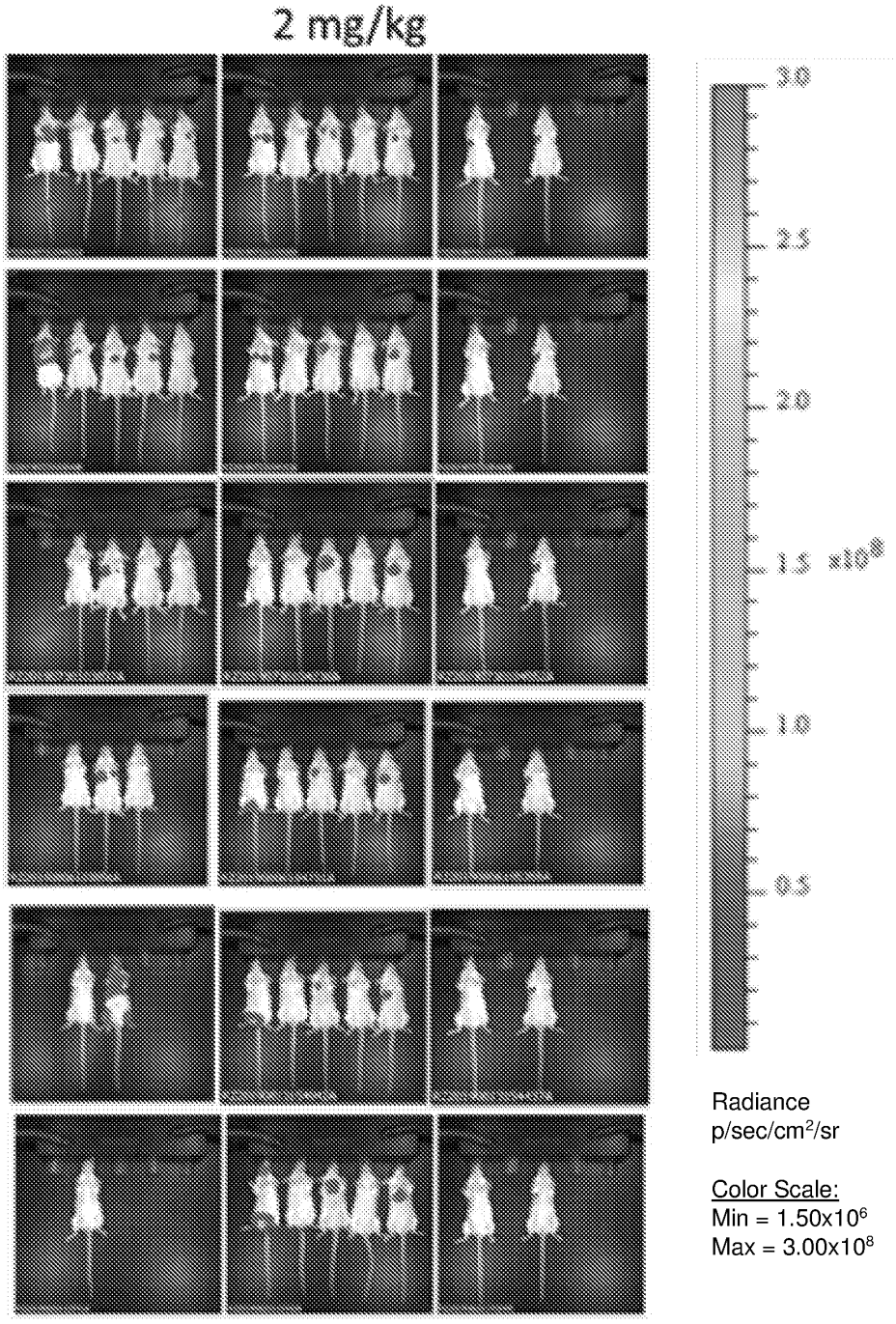

2 mg/kg
3.0
2.5
2.0
1.5 x10^8
1.0
0.5
Radiance
p/sec/cm²/sr
Color Scale:
Min = 1.50x10^6
Max = 3.00x10^8

FIG. 4

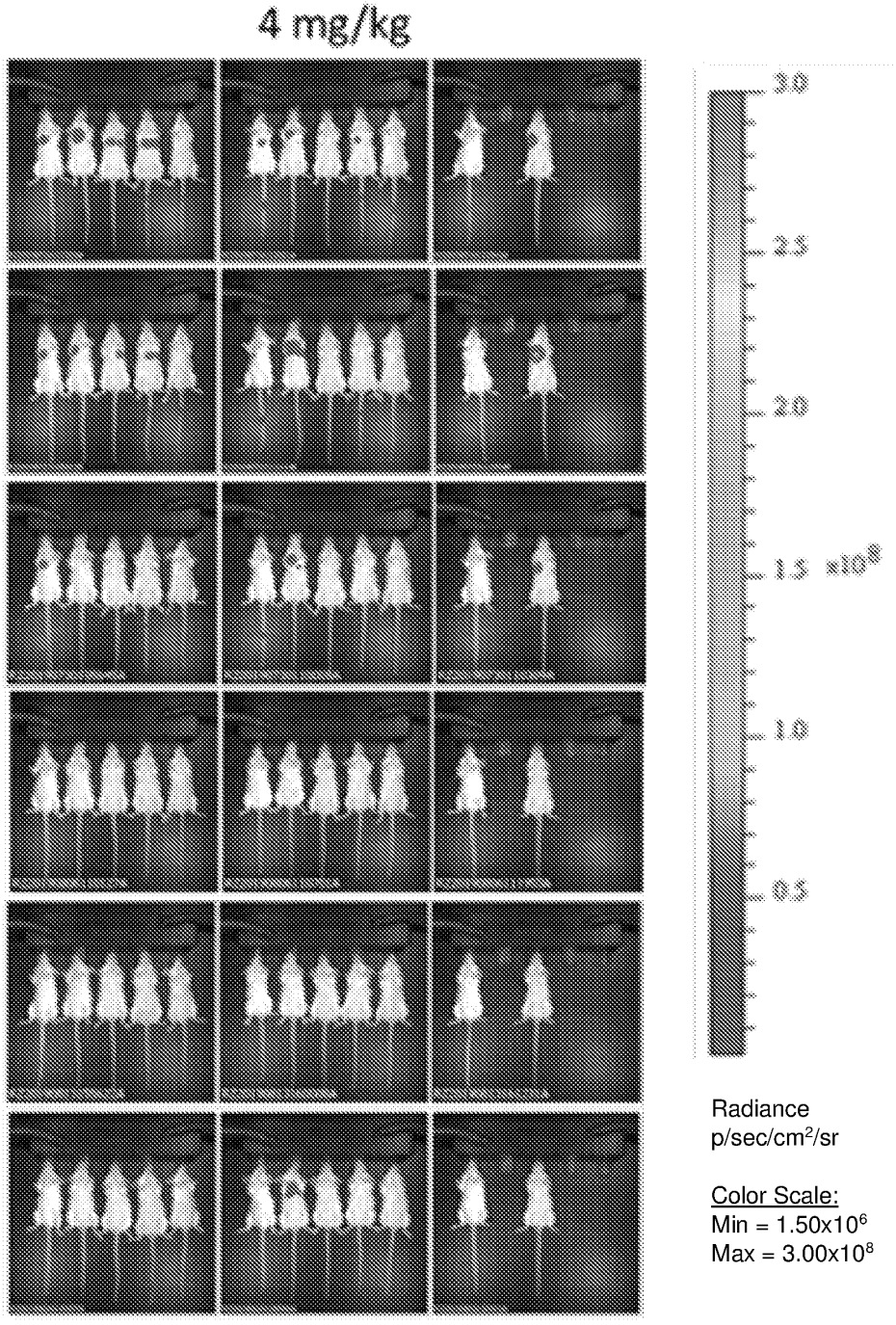

4 mg/kg
3.0
2.5
2.0
1.5
×10^8
1.0
0.5
Radiance
p/sec/cm²/sr
Color Scale:
Min = 1.50x10^6
Max = 3.00x10^8

FIG. 5

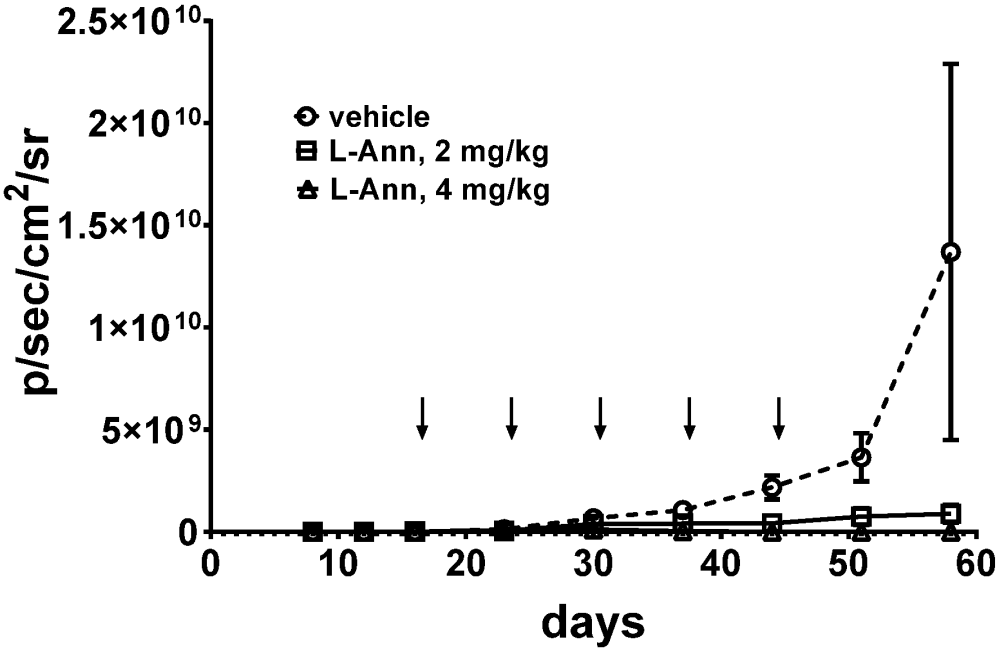

2.5×10^10
2×10^10
1.5×10^10
1×10^10
5×10^9
0
p/sec/cm^2/sr
vehicle
L-Ann, 2 mg/kg
L-Ann, 4 mg/kg
0
10
20
30
40
50
60
days

FIG. 6

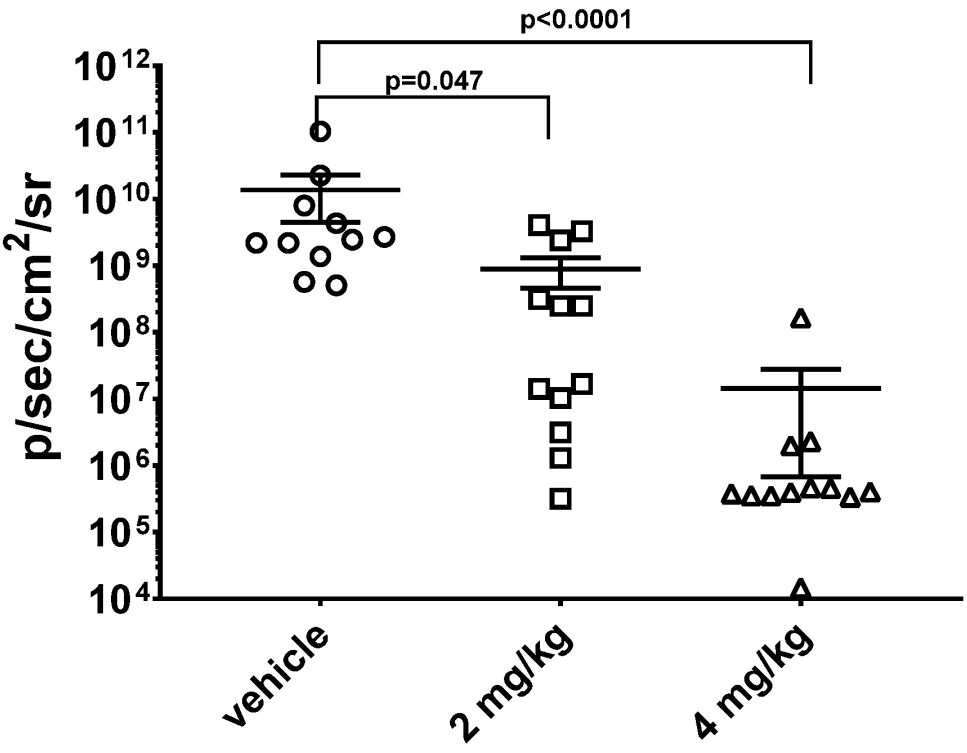

p<0.0001
p=0.047
p/sec/cm2/sr
10^12
10^11
10^10
10^9
10^8
10^7
10^6
10^5
10^4
vehicle
2 mg/kg
4 mg/kg

FIG. 7

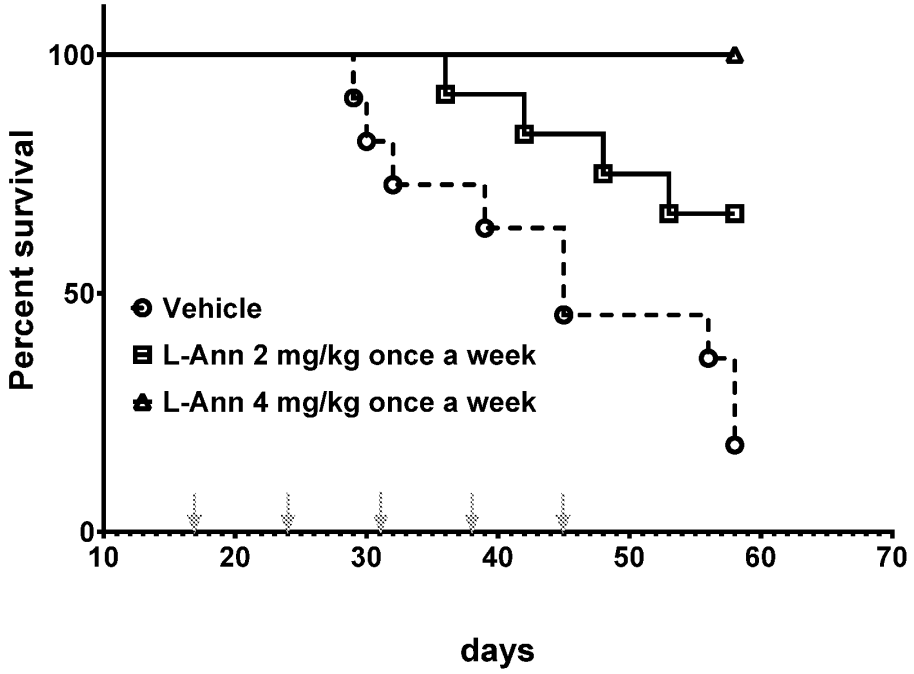

100
50
0
Percent survival
Vehicle
L-Ann 2 mg/kg once a week
L-Ann 4 mg/kg once a week
10
20
30
40
50
60
70
days

FIG. 8

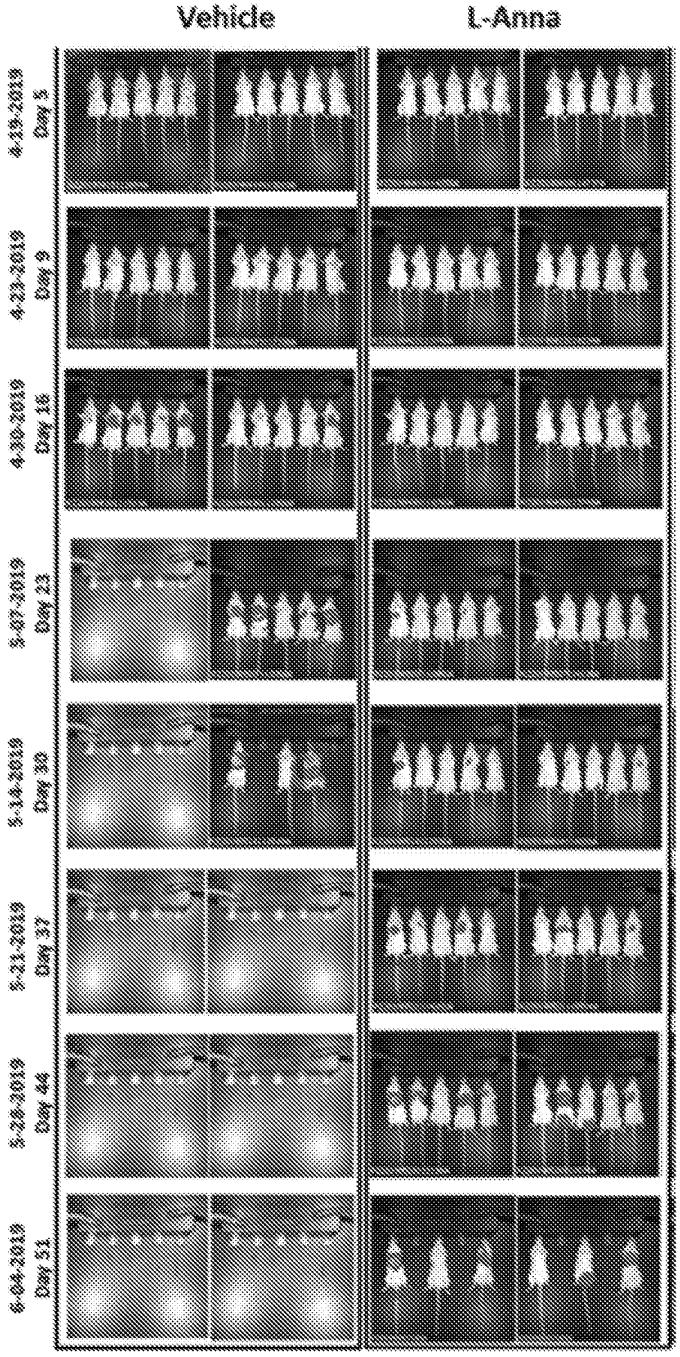

Vehicle
L-Anna
4-19-2019
Day 5
4-23-2019
Day 9
4-30-2019
Day 16
5-07-2019
Day 23
5-14-2019
Day 30
5-21-2019
Day 37
5-28-2019
Day 44
6-04-2019
Day 51

FIG. 9

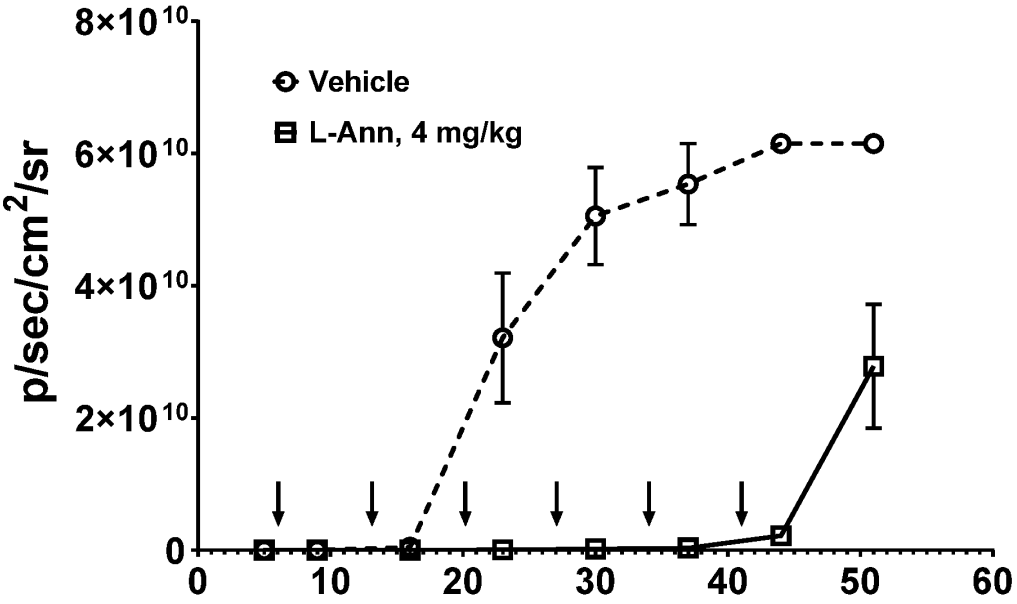
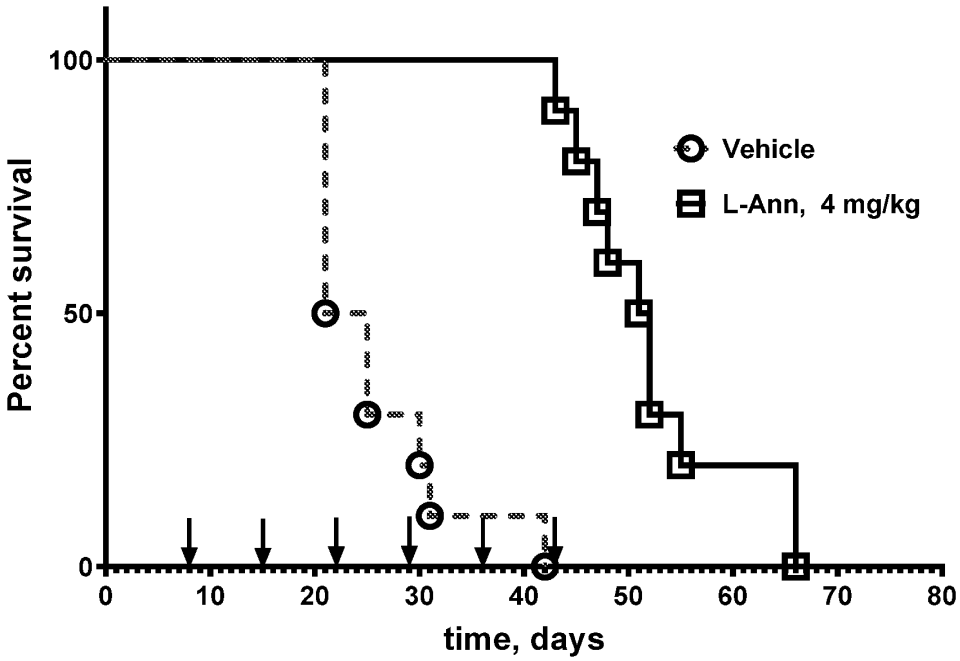

8×10^10
6×10^10
4×10^10
2×10^10
0
p/sec/cm^2/sr
Vehicle
L-Ann, 4 mg/kg
0
10
20
30
40
50
60

FIG. 10


100
50
0
Percent survival
0
10
20
30
40
50
60
70
80
time, days
Vehicle
L-Ann, 4 mg/kg