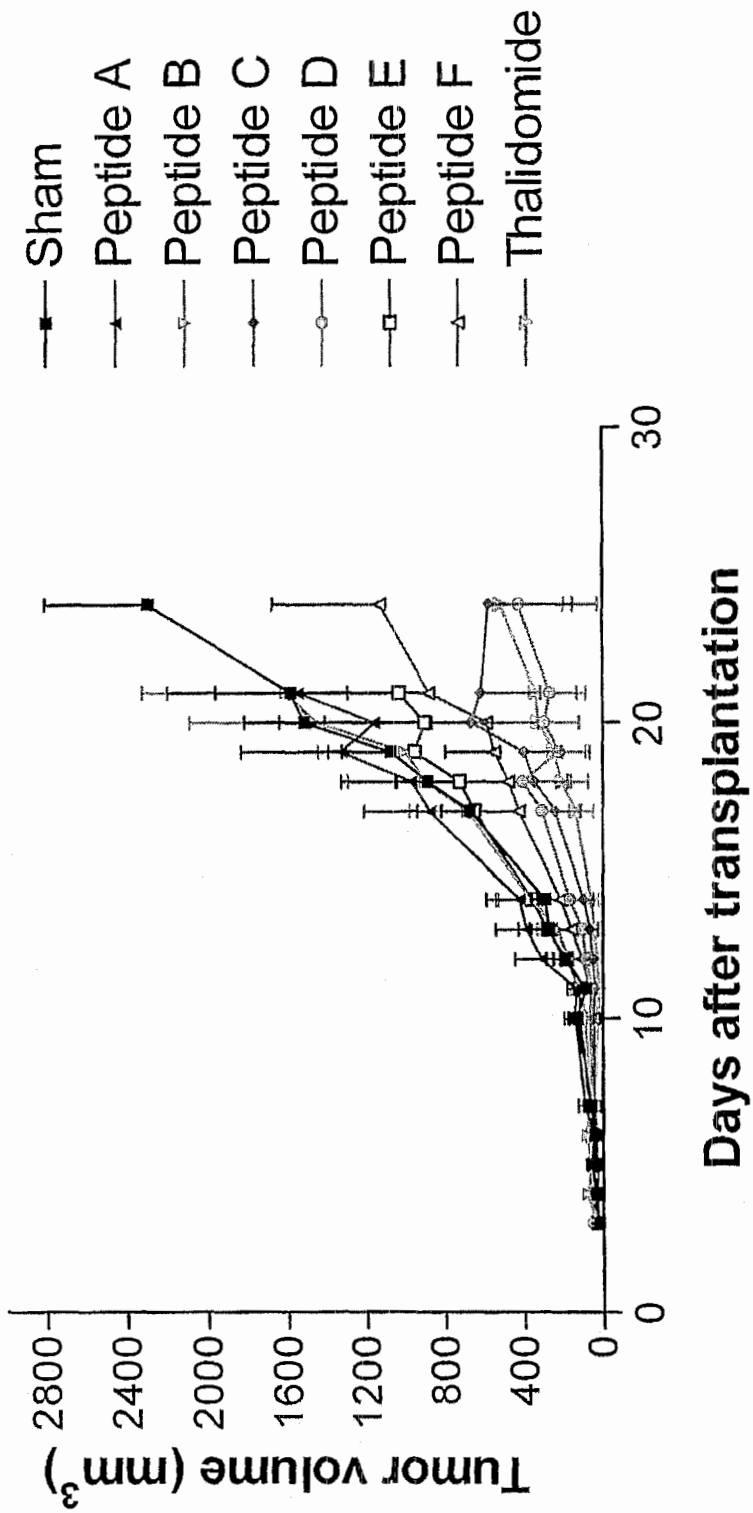

Sham
Peptide A
Peptide B
Peptide C
Peptide D
Peptide E
Peptide F
Thalidomide
Tumor volume (mm3)
2800
2400
2000
1600
1200
800
400
0
0
10
20
30
Days after transplantation

FIG. 1

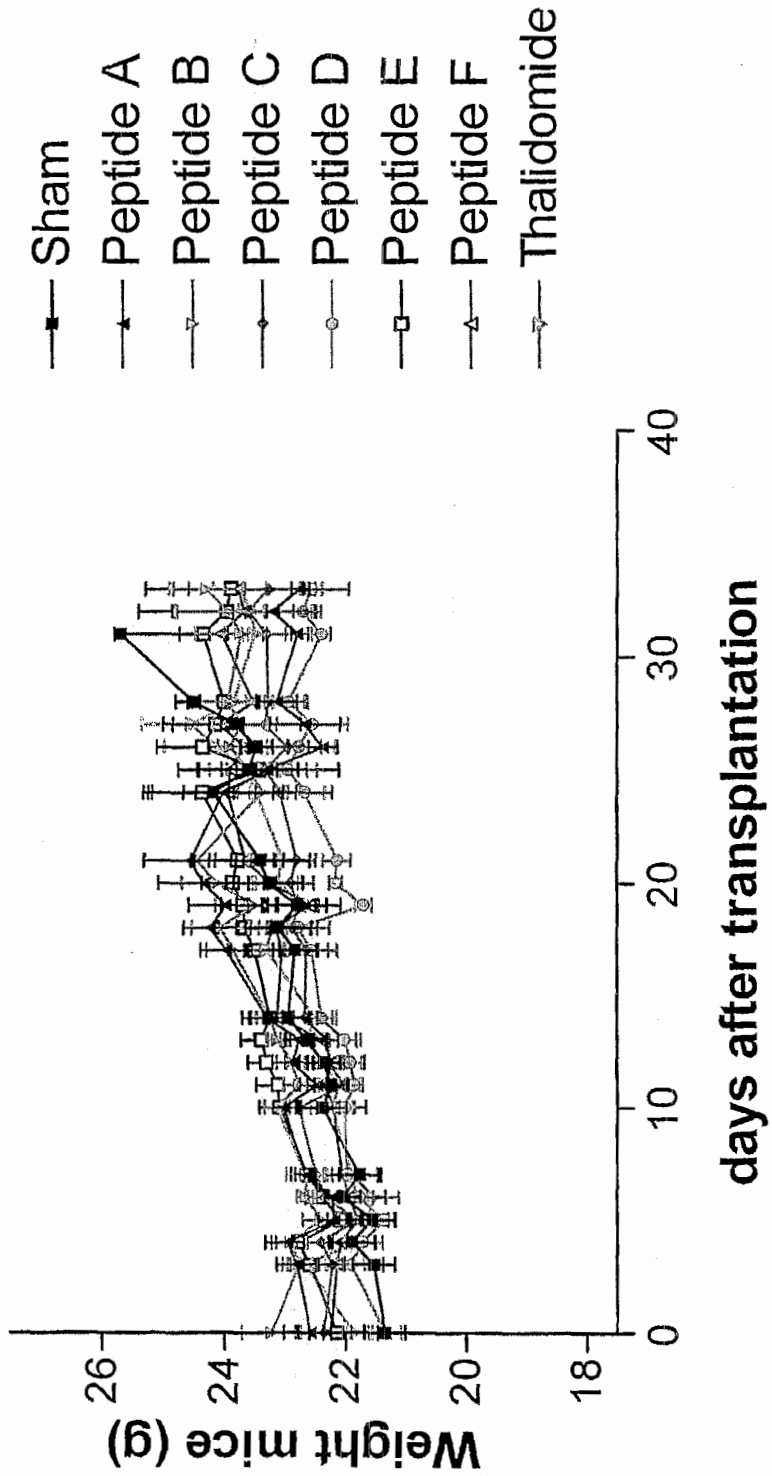

Sham
Peptide A
Peptide B
Peptide C
Peptide D
Peptide E
Peptide F
Thalidomide
Weight mice (g)
26
24
22
20
18
0
10
20
30
40
days after transplantation

FIG. 2

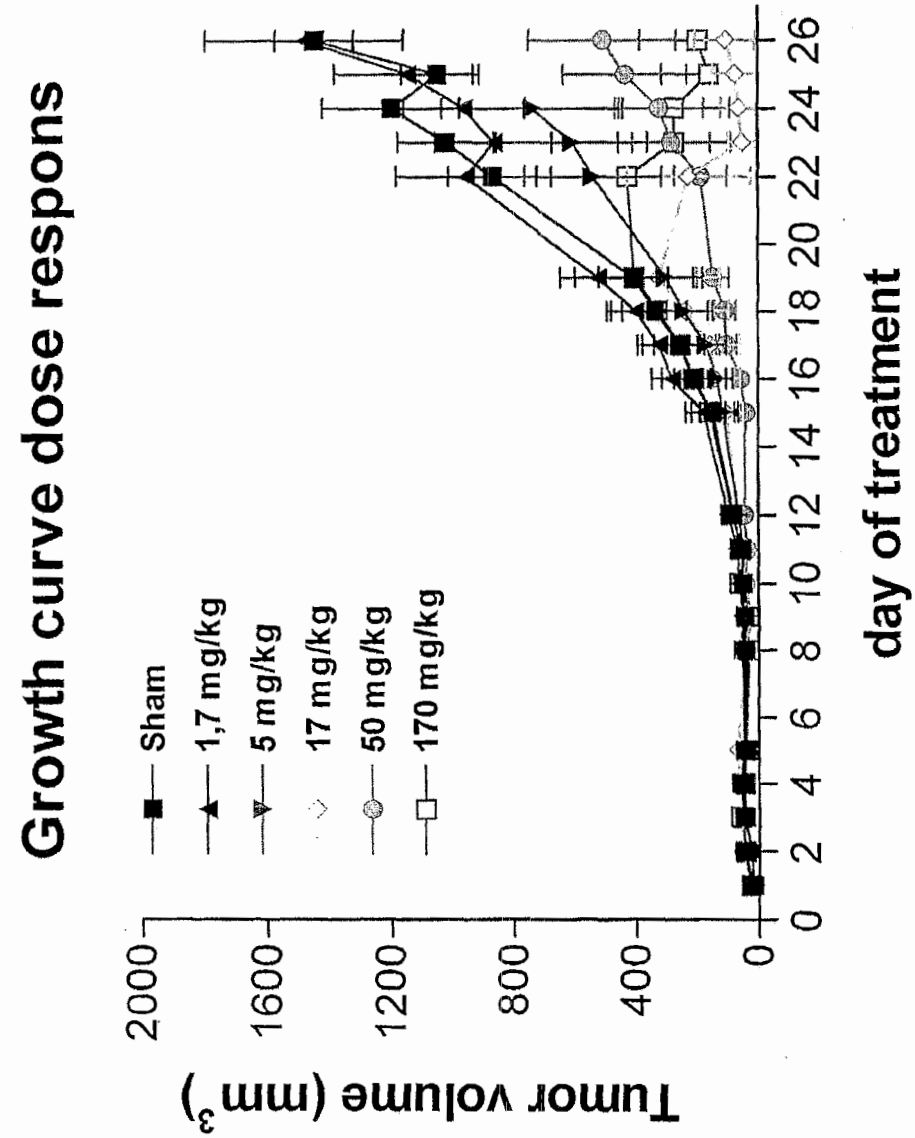

Growth curve dose respons
Sham
1,7 mg/kg
5 mg/kg
17 mg/kg
50 mg/kg
170 mg/kg
Tumor volume (mm³)
2000
1600
1200
800
400
0
0 2 4 6 8 10 12 14 16 18 20 22 24 26
day of treatment

FIG. 3

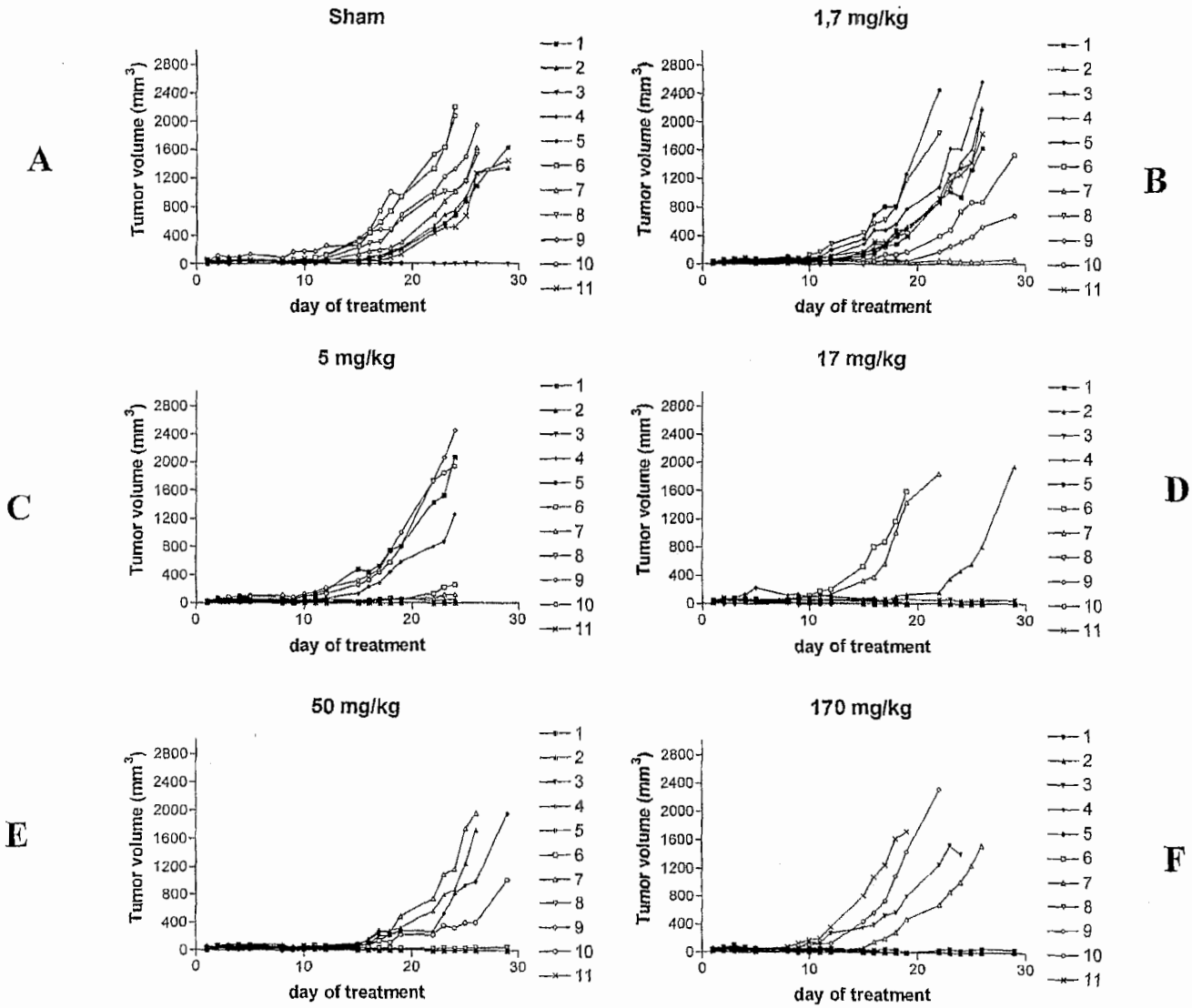

A
Sham
Tumor volume (mm3)
day of treatment
B
1,7 mg/kg
C
5 mg/kg
D
17 mg/kg
E
50 mg/kg
F
170 mg/kg
1
2
3
4
5
6
7
8
9
10
11

FIG. 4

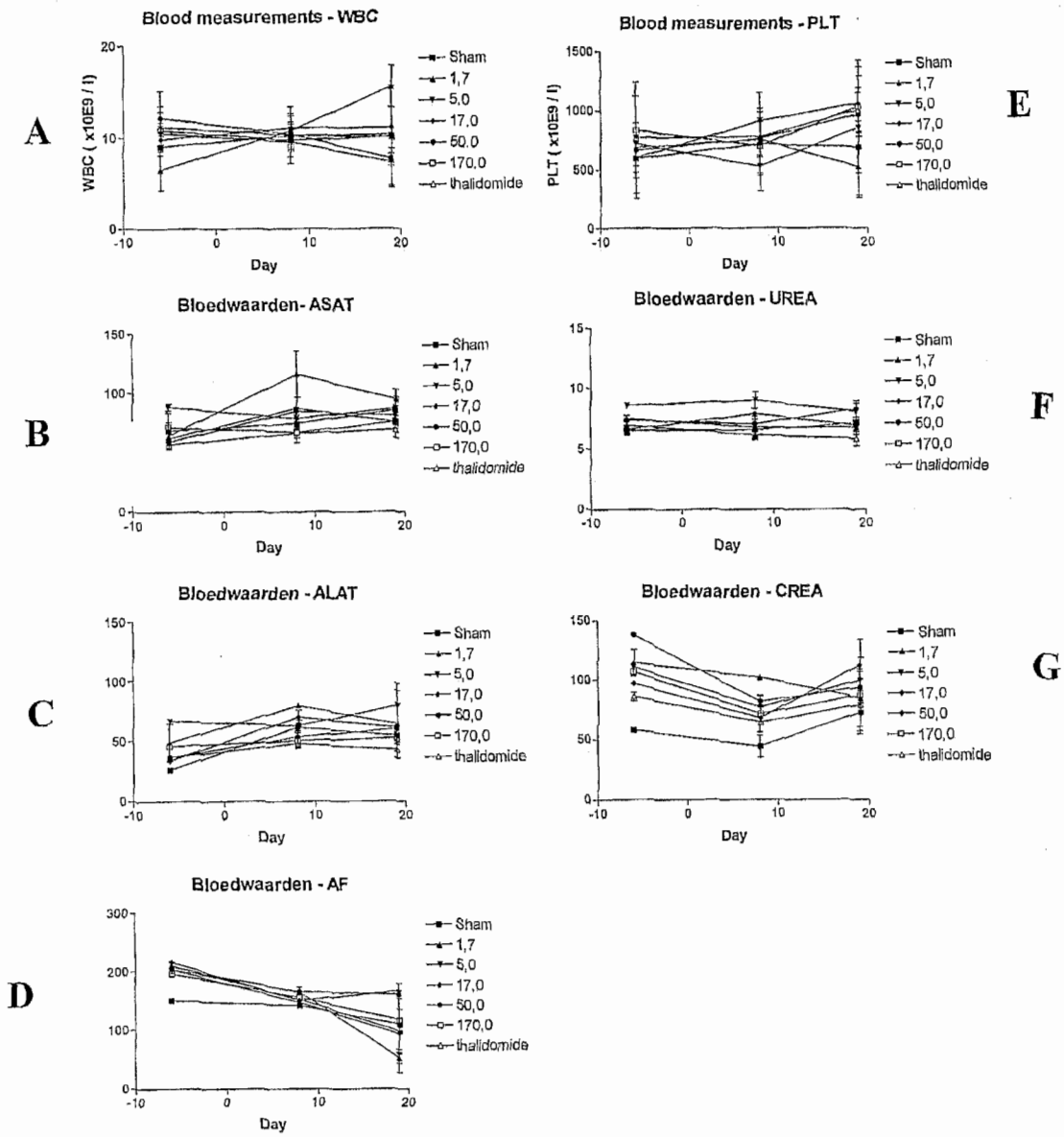

A
Blood measurements - WBC
WBC (x10E9 / l)
Day
Sham
1,7
5,0
17,0
50,0
170,0
thalidomide
E
Blood measurements - PLT
PLT (x10E9 / l)
B
Bloedwaarden- ASAT
F
Bloedwaarden - UREA
C
Bloedwaarden - ALAT
G
Bloedwaarden - CREA
D
Bloedwaarden - AF

FIG 5.

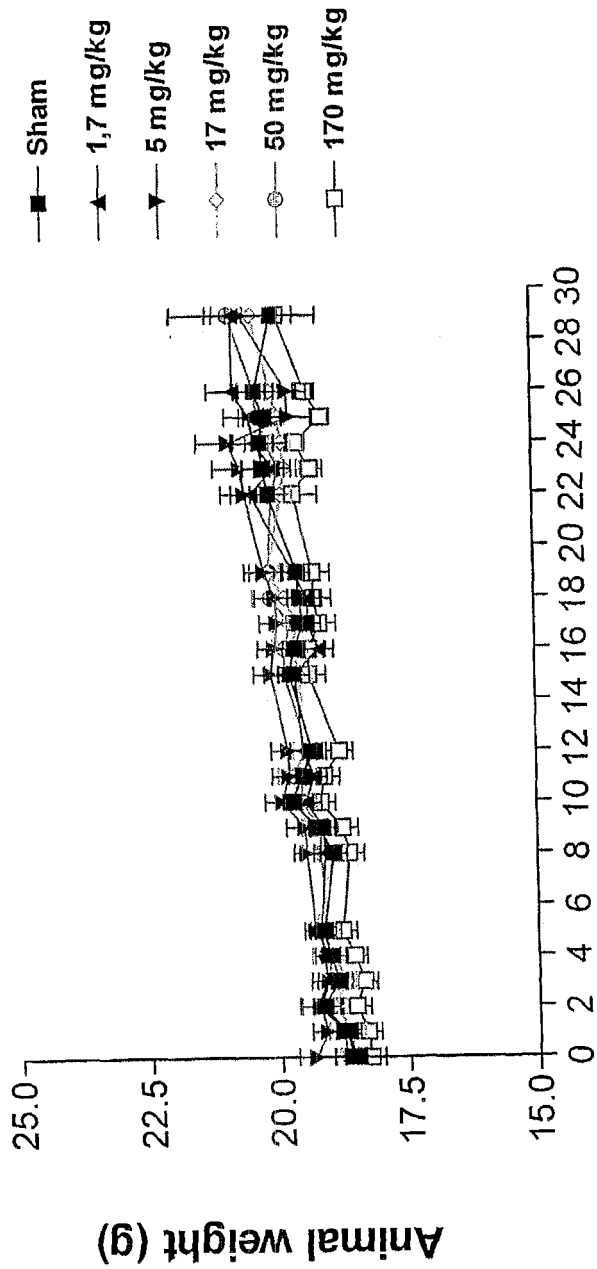

Weight animals dose respons
Sham
1,7 mg/kg
5 mg/kg
17 mg/kg
50 mg/kg
170 mg/kg
Animal weight (g)
25.0
22.5
20.0
17.5
15.0
0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30
day of treatment

FIG 6.