Figura 1

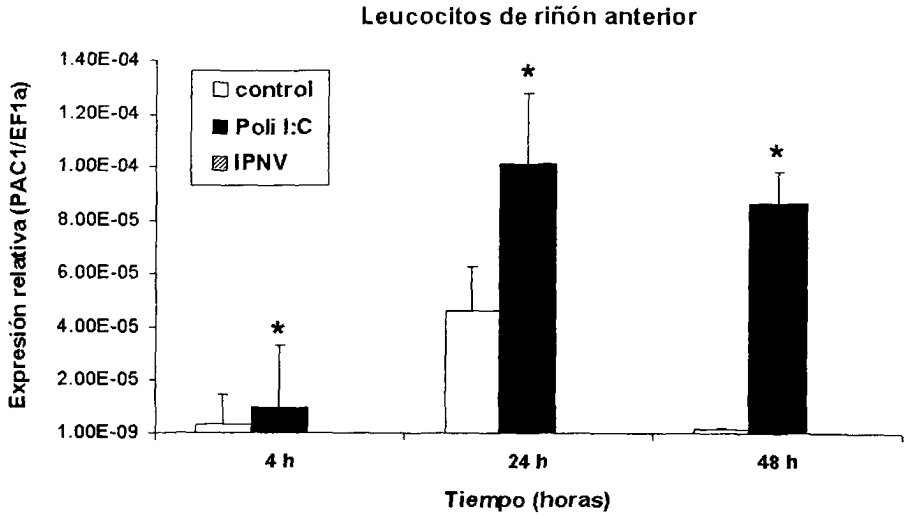


Figura 2

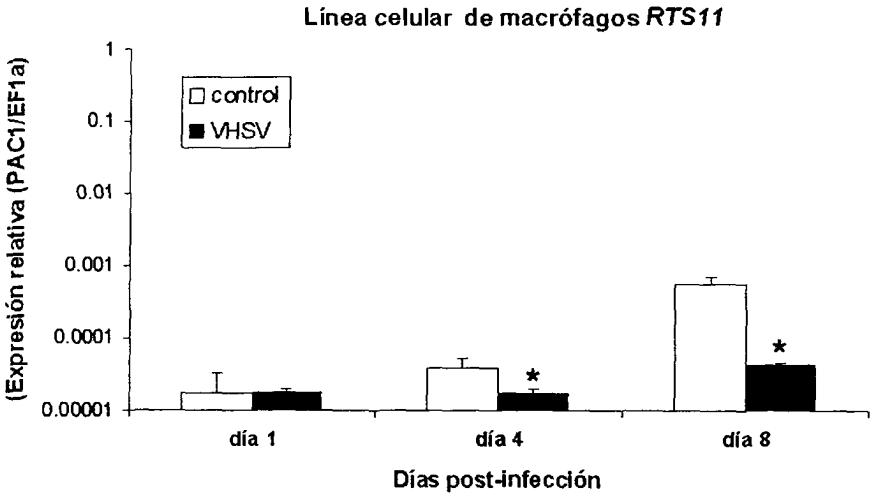


Figura 3

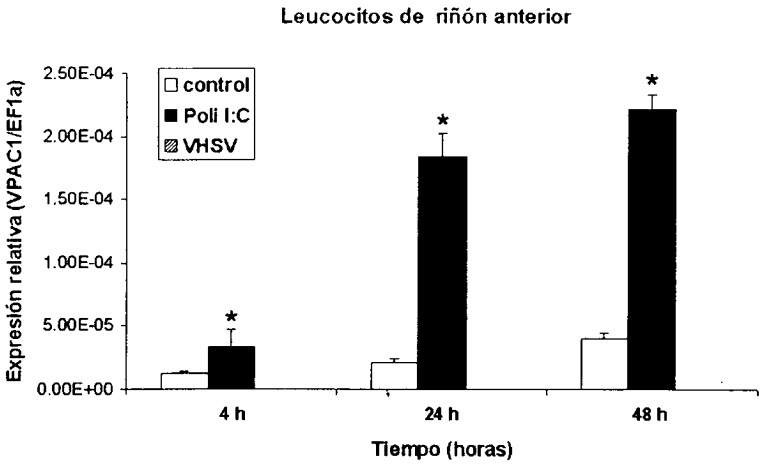
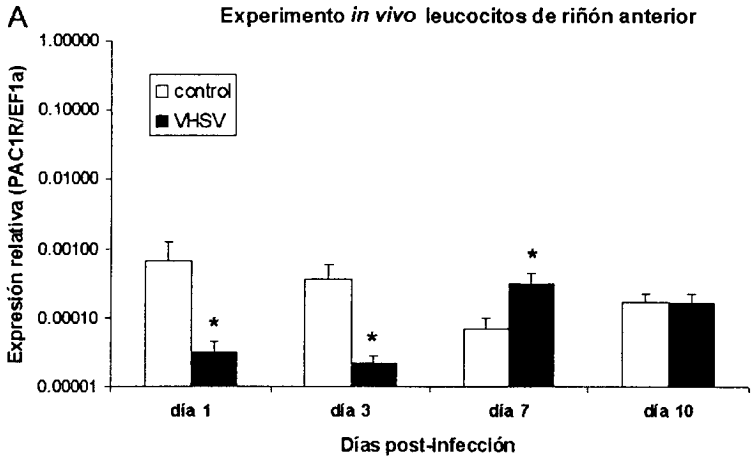


Figura 4



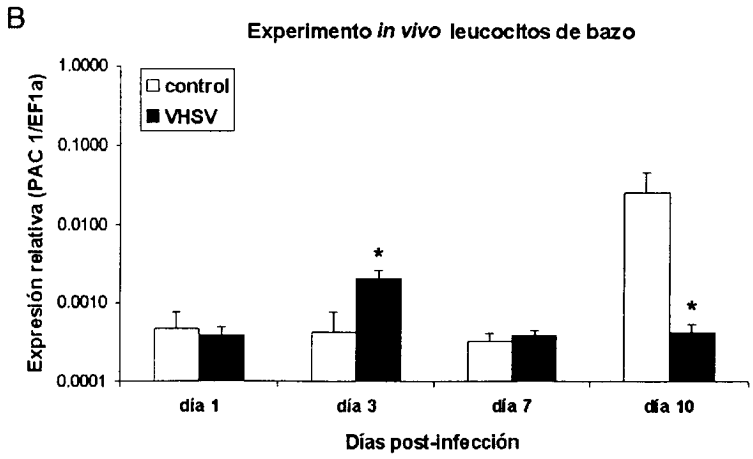


Figura 5

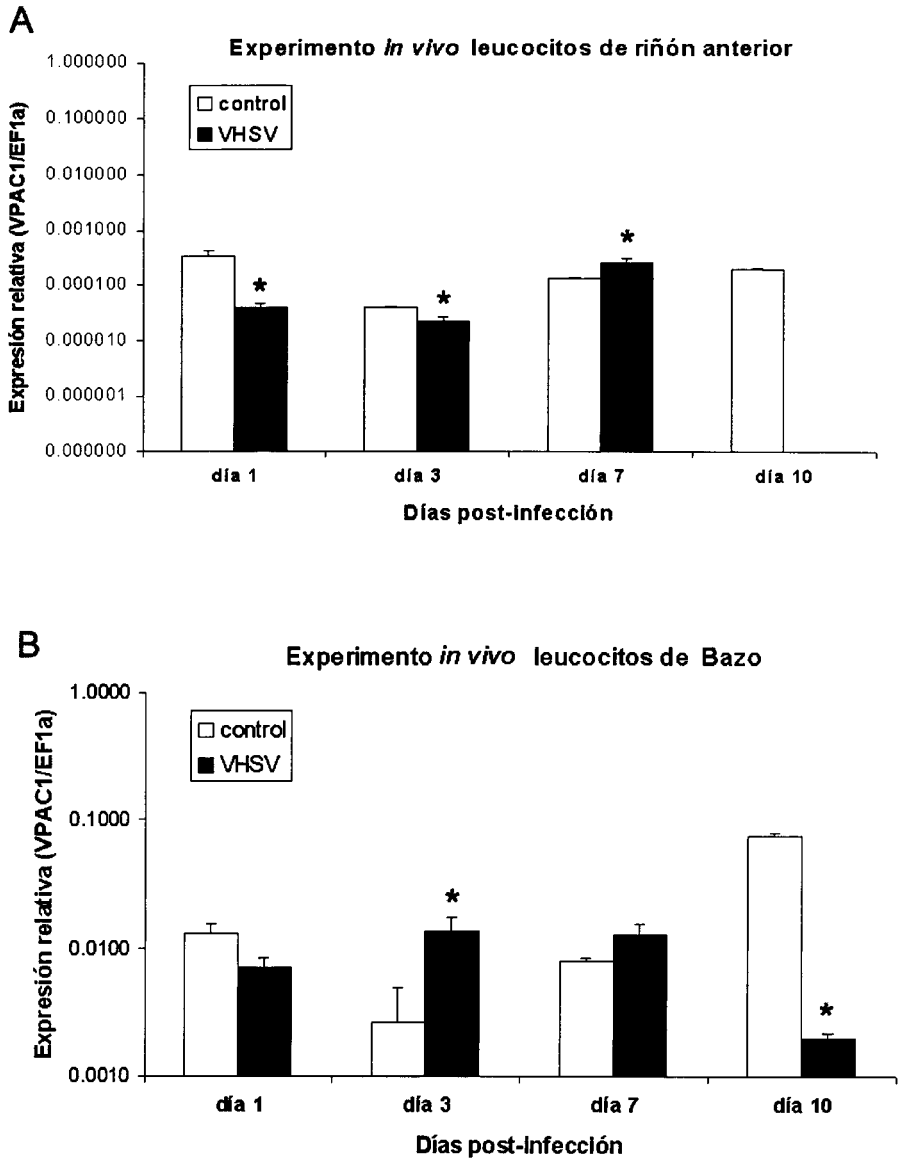


Figura 6

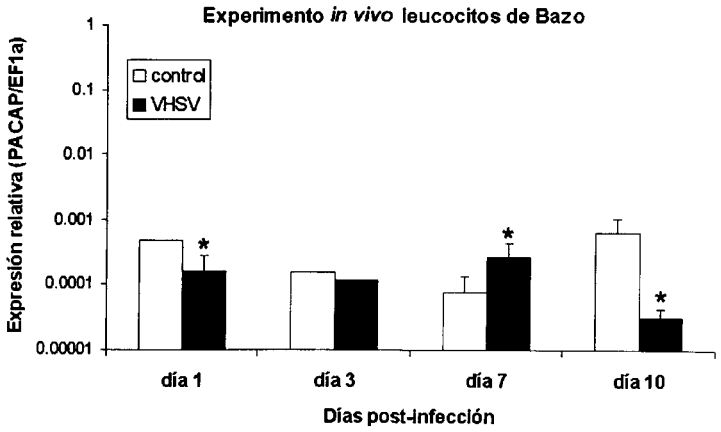


Figura 7

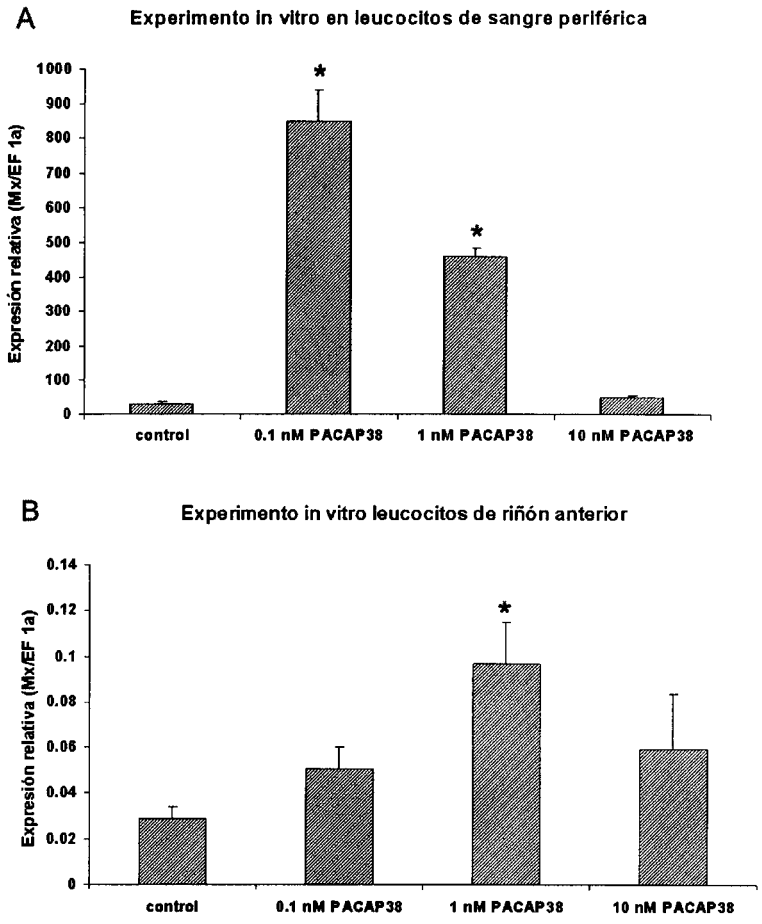

A
Experimento in vitro en leucocitos de sangre periférica
Expresión relativa (Mx/EF 1a)
1000
900
800
700
600
500
400
300
200
100
0
*
*
control
0.1 nM PACAP38
1 nM PACAP38
10 nM PACAP38
B
Experimento in vitro leucocitos de riñón anterior
Expresión relativa (Mx/EF 1a)
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
*
control
0.1 nM PACAP38
1 nM PACAP38
10 nM PACAP38

Figura 8

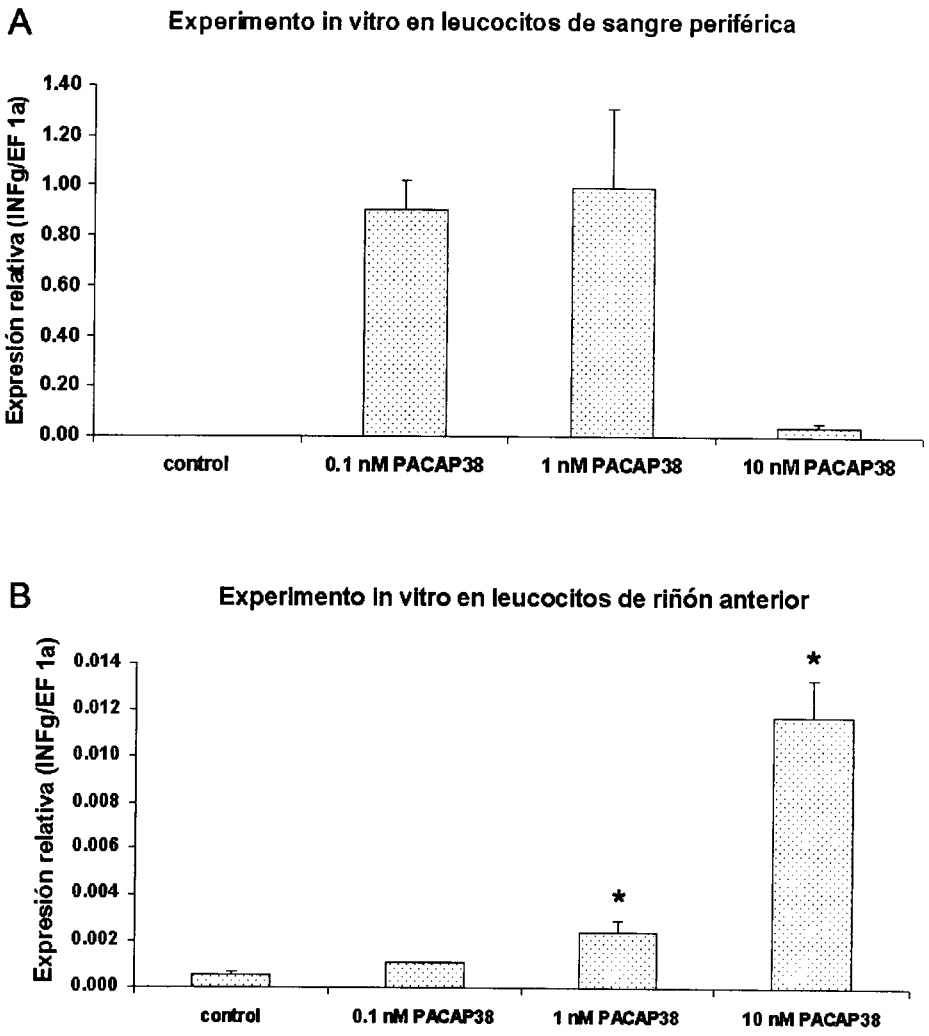

A
Experimento in vitro en leucocitos de sangre periférica
Expresión relativa (INFg/EF 1a)
1.40
1.20
1.00
0.80
0.60
0.40
0.20
0.00
control
0.1 nM PACAP38
1 nM PACAP38
10 nM PACAP38
B
Experimento in vitro en leucocitos de riñón anterior
Expresión relativa (INFg/EF 1a)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
*
*
control
0.1 nM PACAP38
1 nM PACAP38
10 nM PACAP38

Figura 9

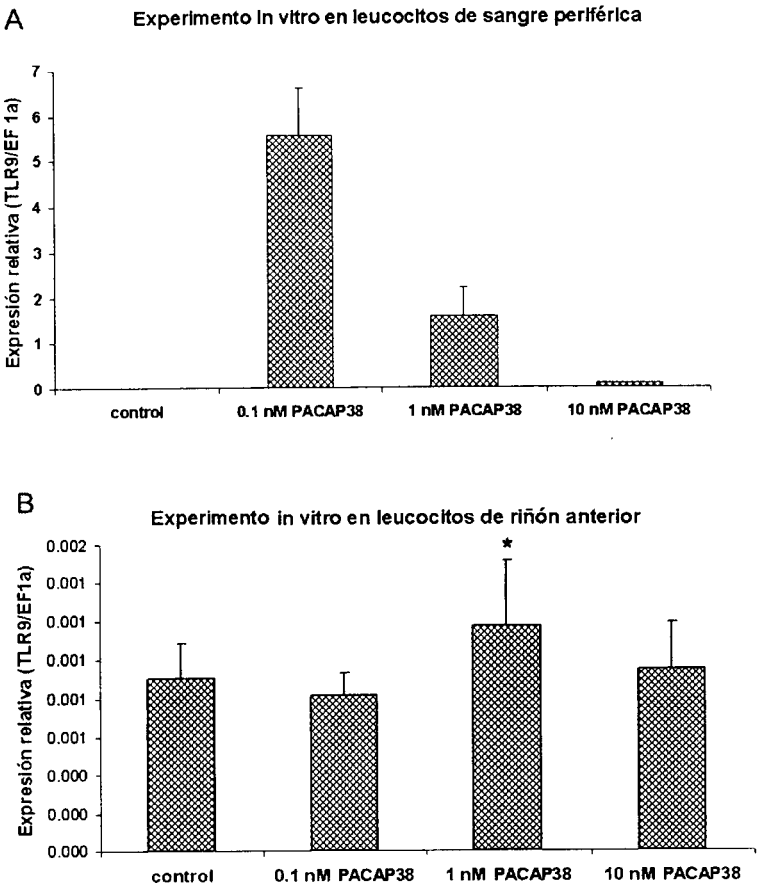


Figura 10

