

FIGURAS

Figura 1

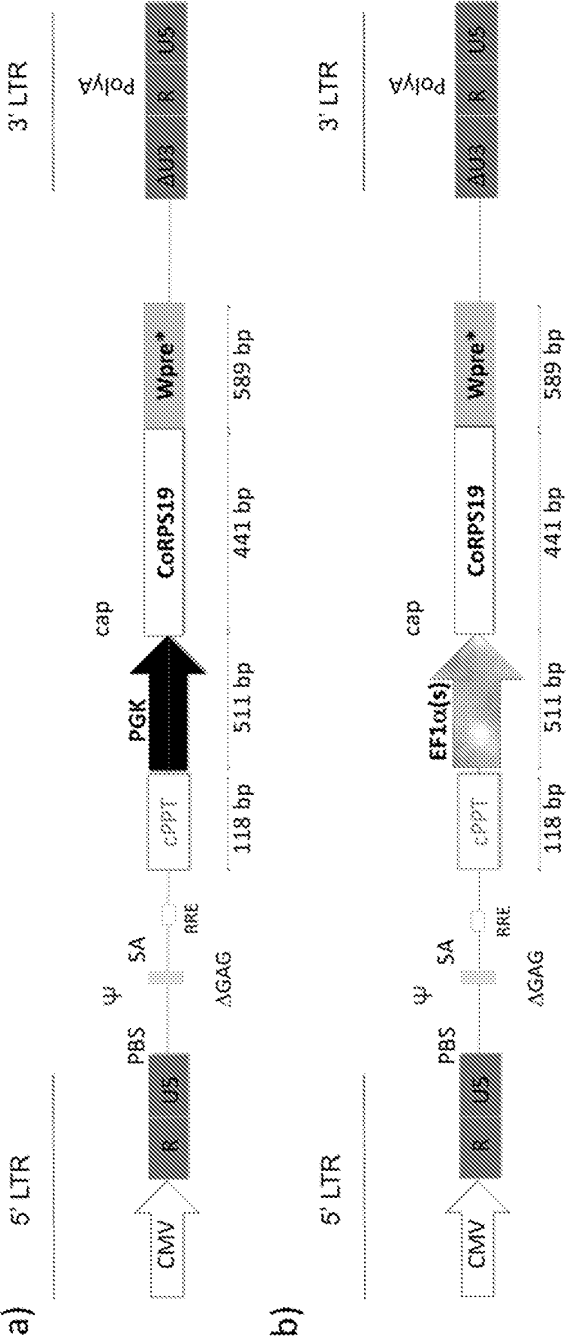


Figura 2

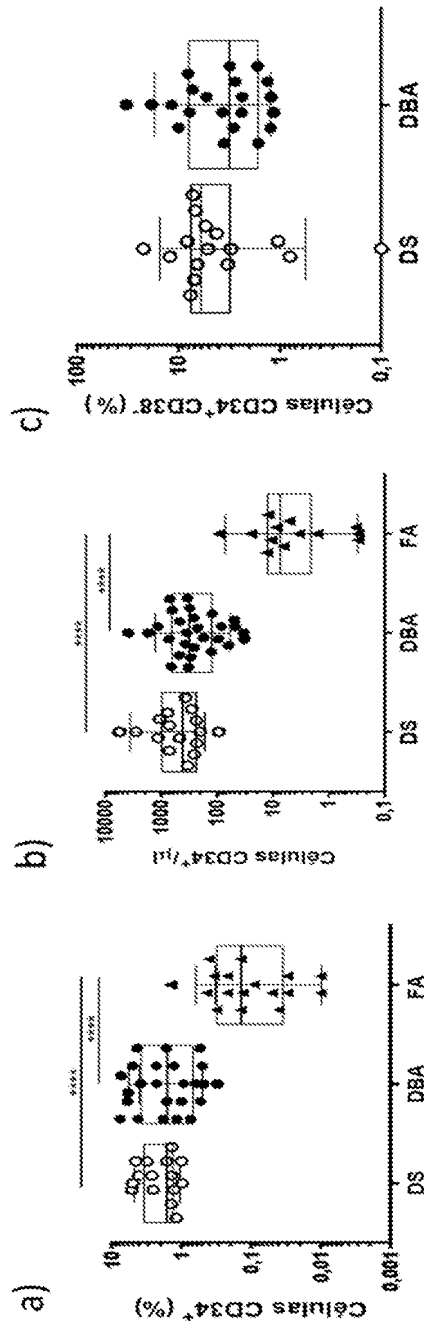


Figura 3

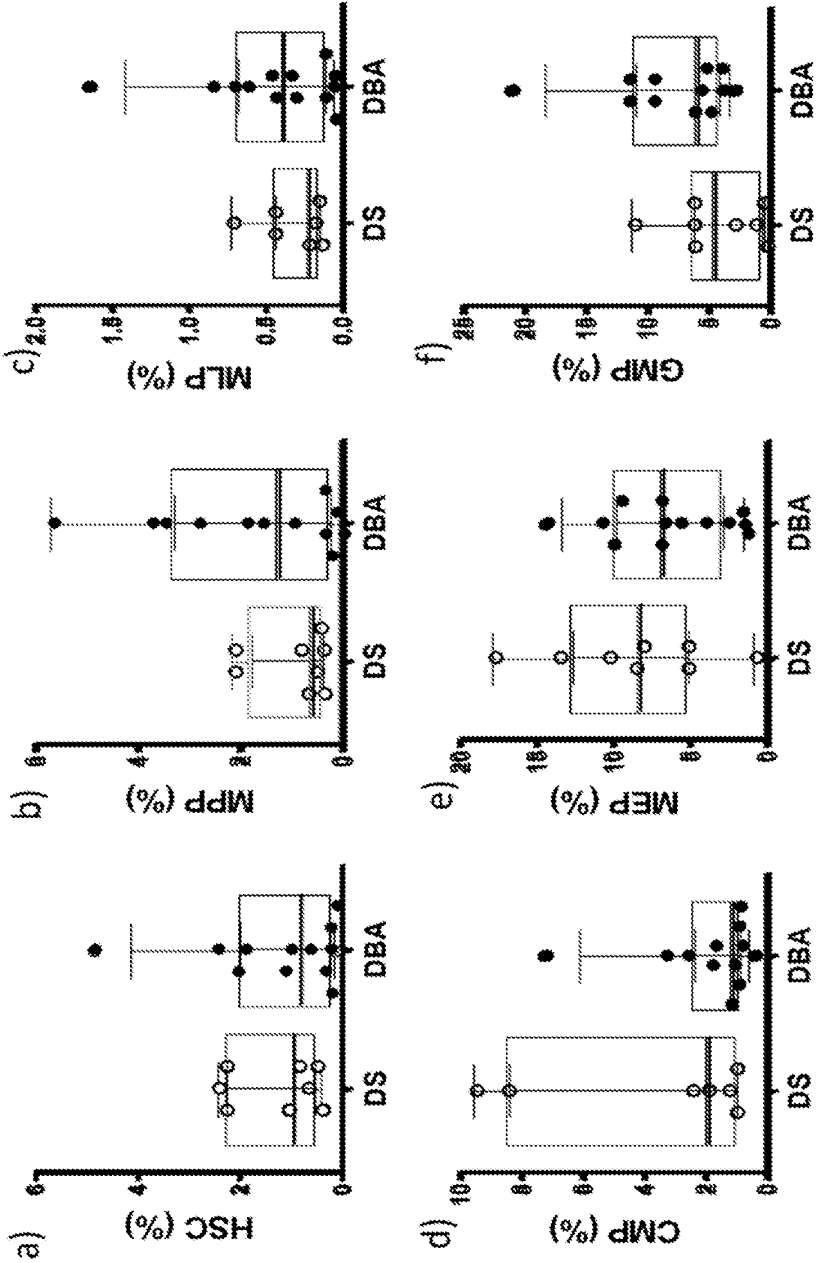


Figura 4

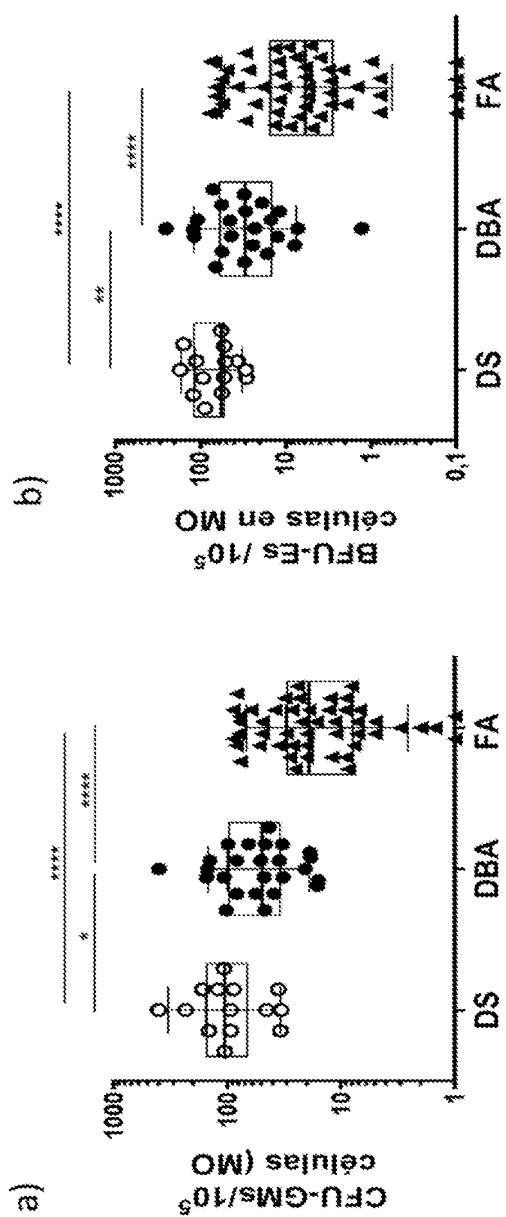


Figura 5

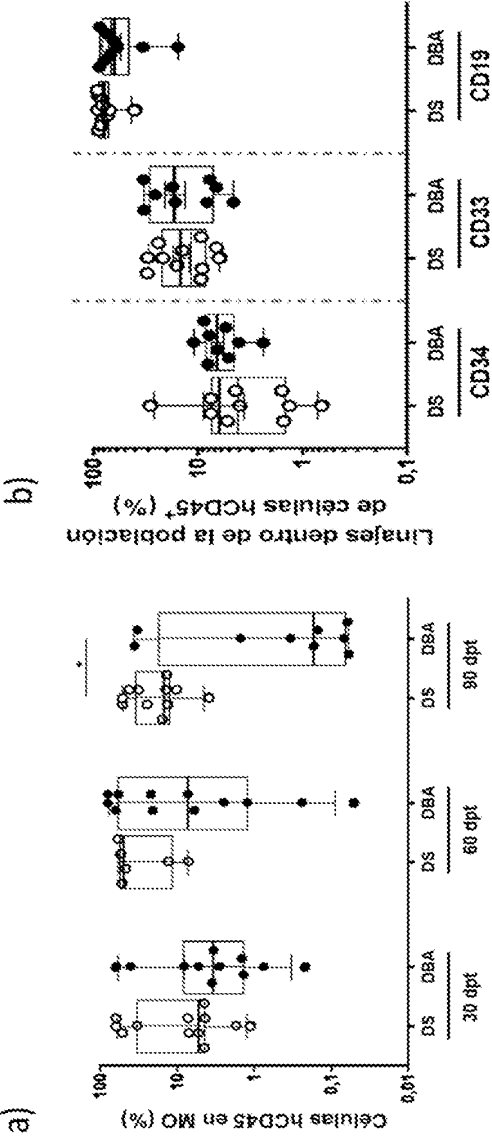


Figura 6

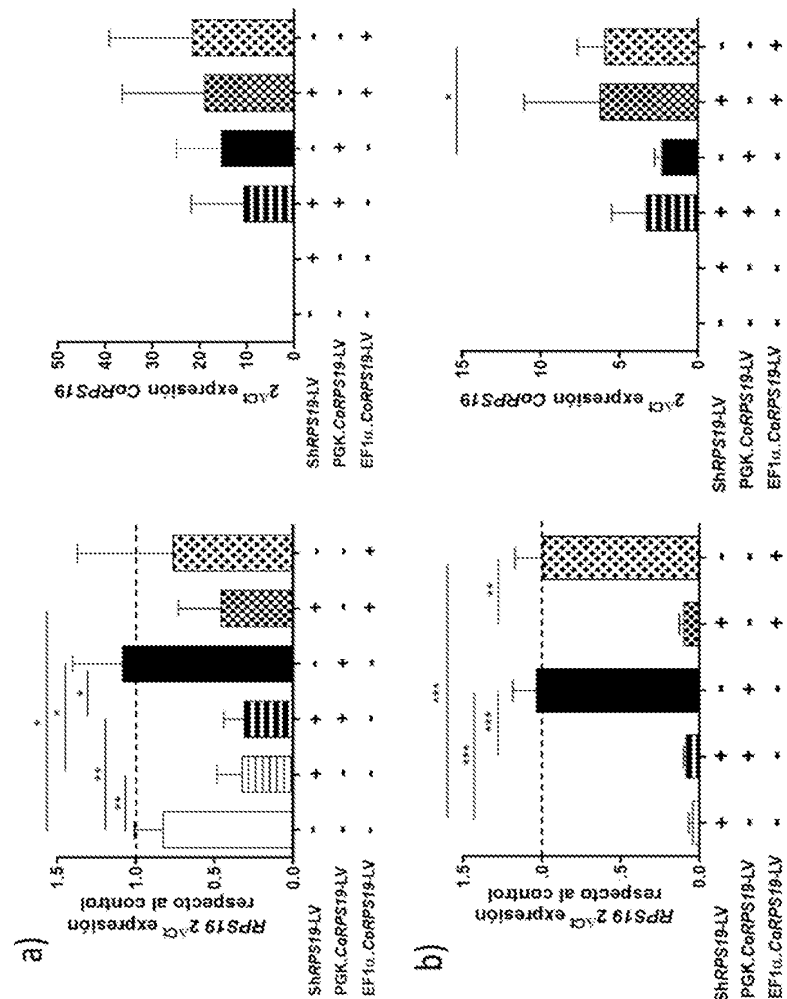


Figura 7

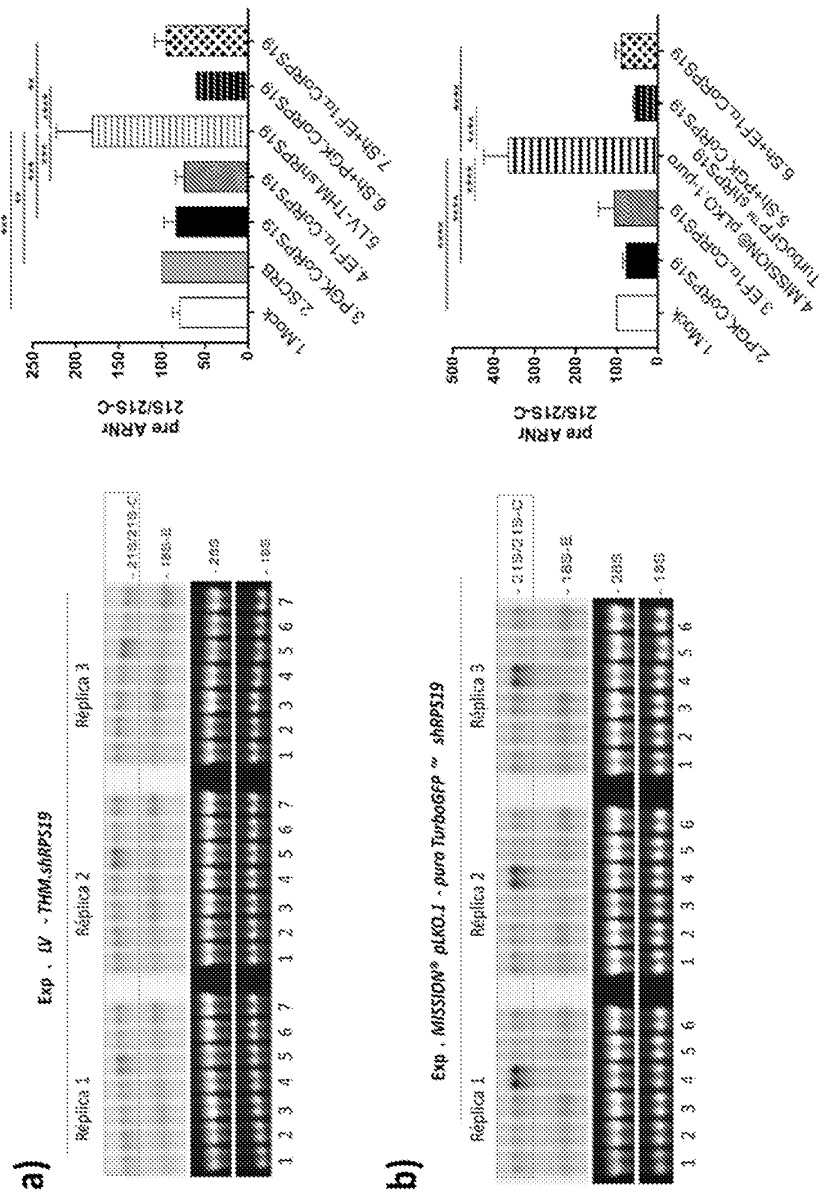


Figura 8

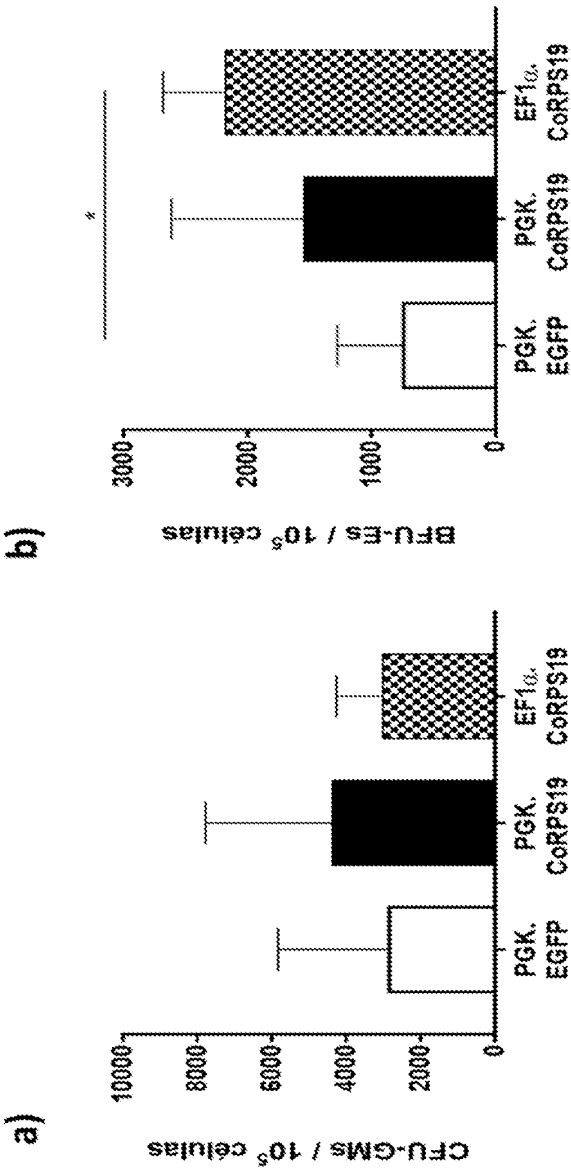


Figura 9

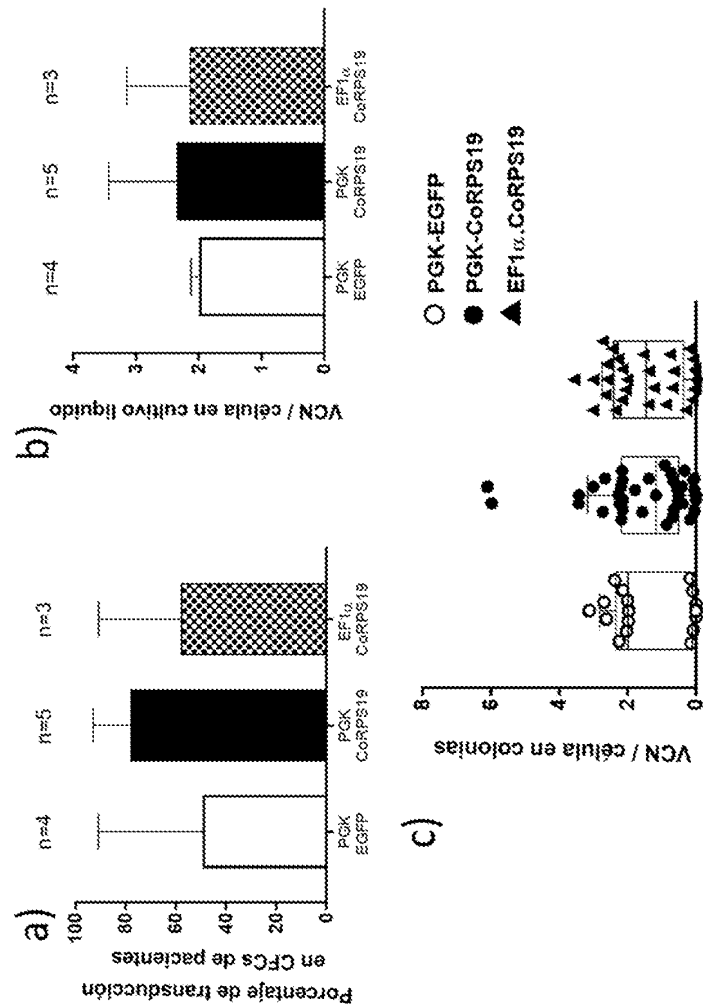


Figura 10

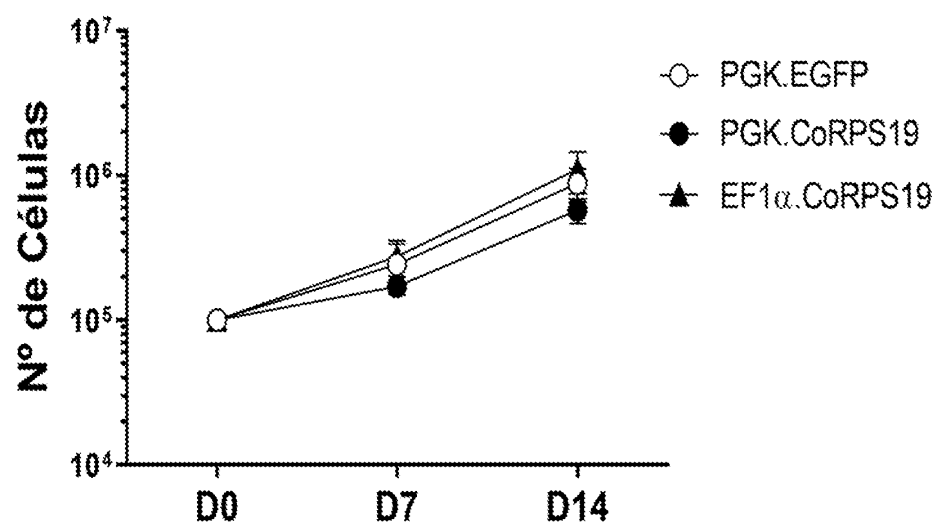


Figura 11

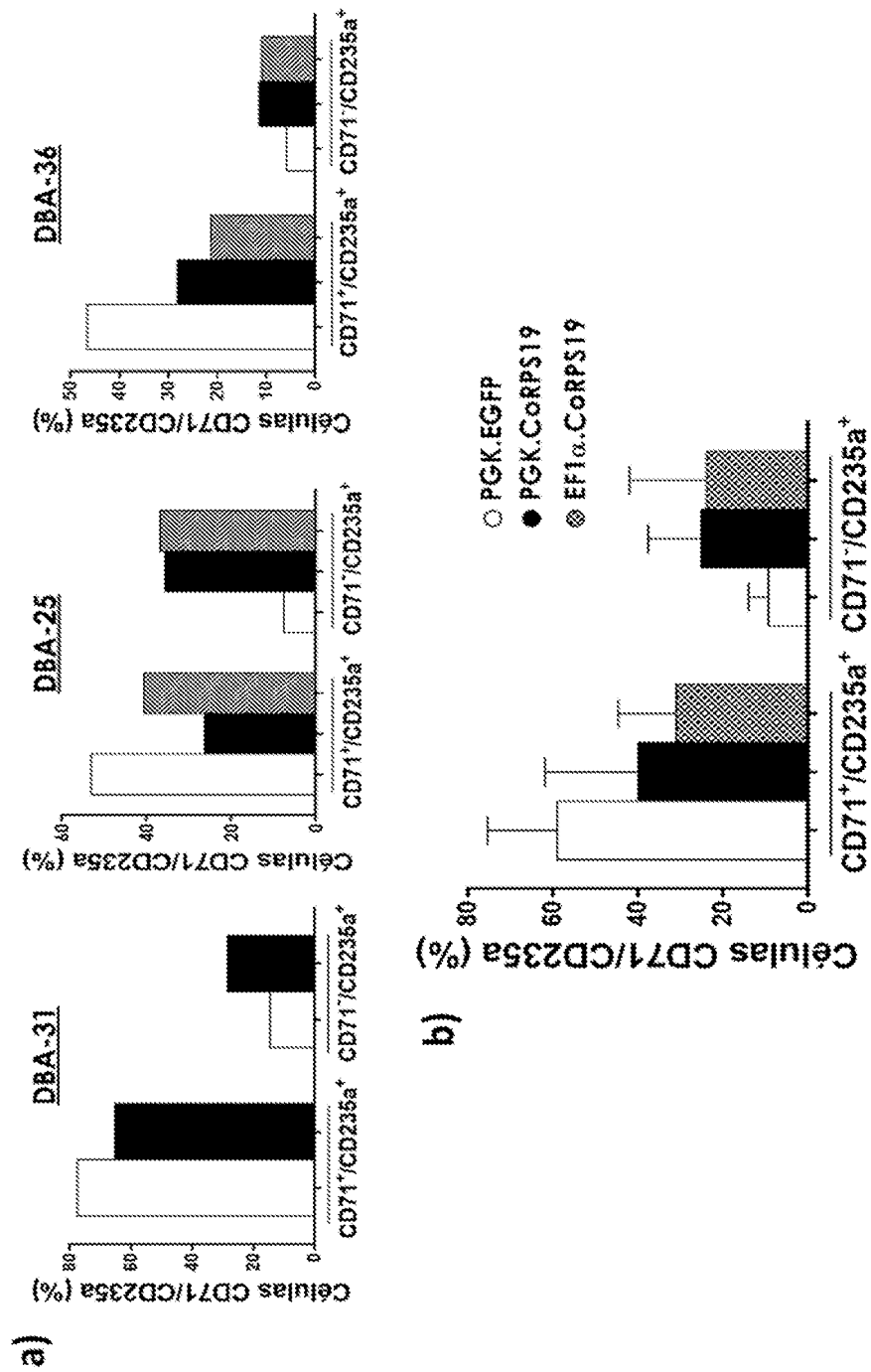


Figura 12

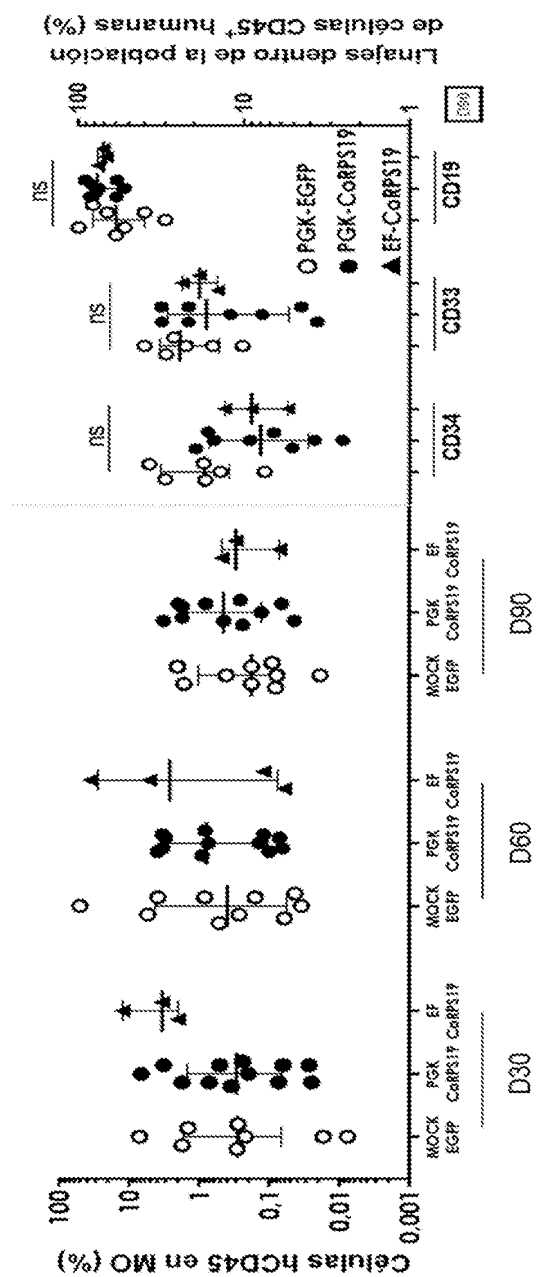


Figura 13

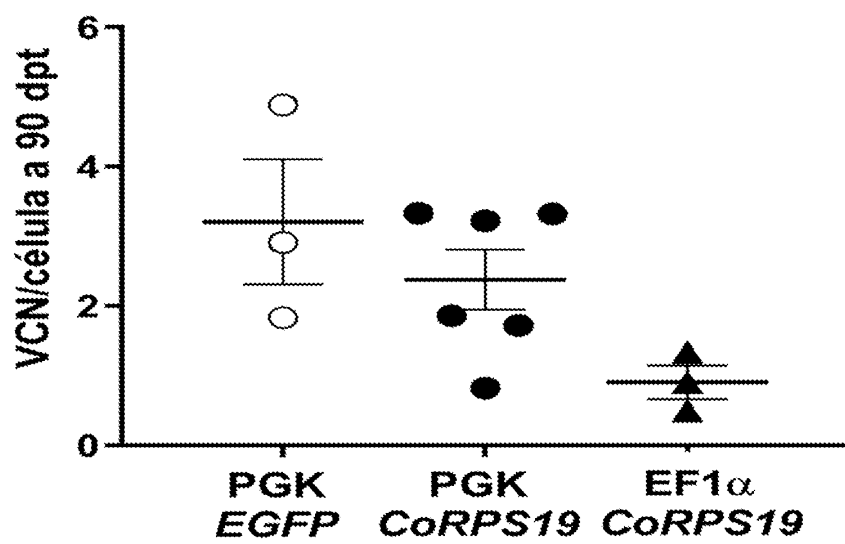
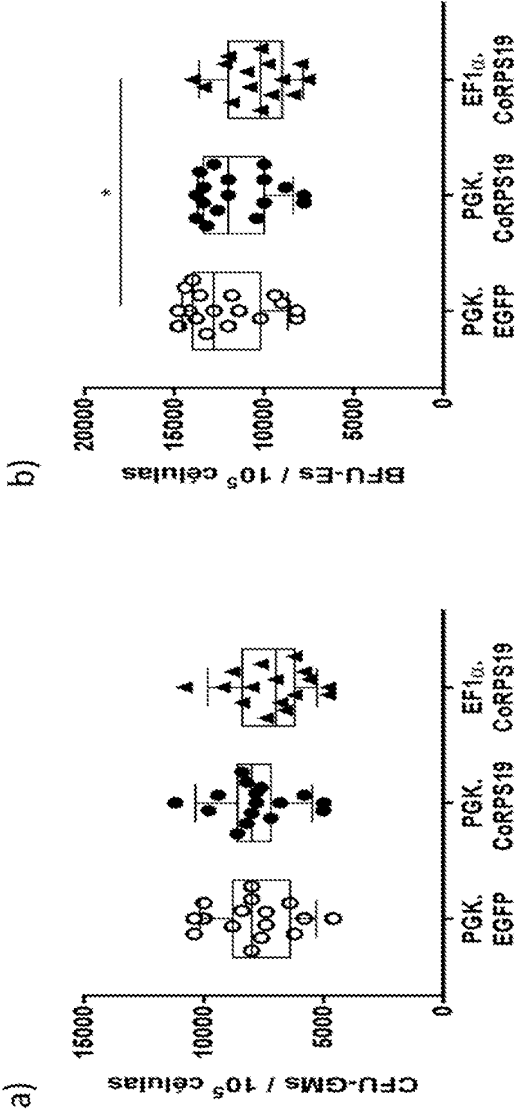


Figura 14



a) Transducción para VCN > 0.3 [%]

Group	VCN / célula (CFCs)
PGK EGFP	1.18
PGK CorPS19	1.45
EF1 α CorPS19	0.70

b) VCN / célula en CL

Group	VCN / célula en CL
PGK EGFP	3.40
PGK CorPS19	5.80
EF1 α CorPS19	2.00

c) Expresión CorPS19 / VCN

Group	Expresión CorPS19 / VCN
PGK EGFP	0.00
PGK CorPS19	0.035
EF1 α CorPS19	0.025

Figura 16

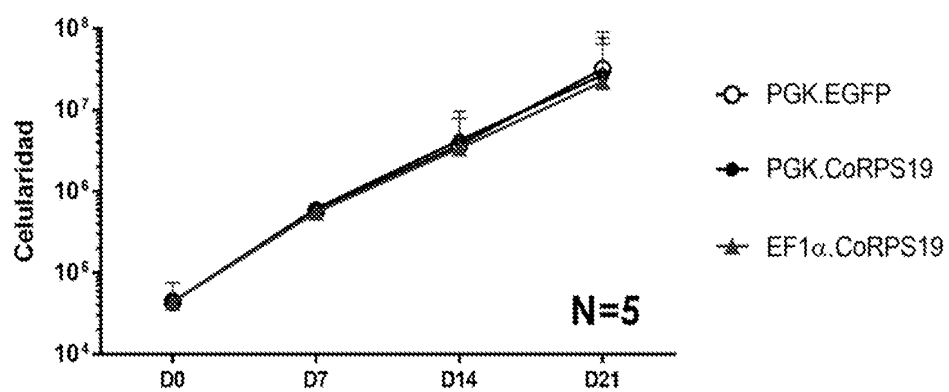


Figura 17

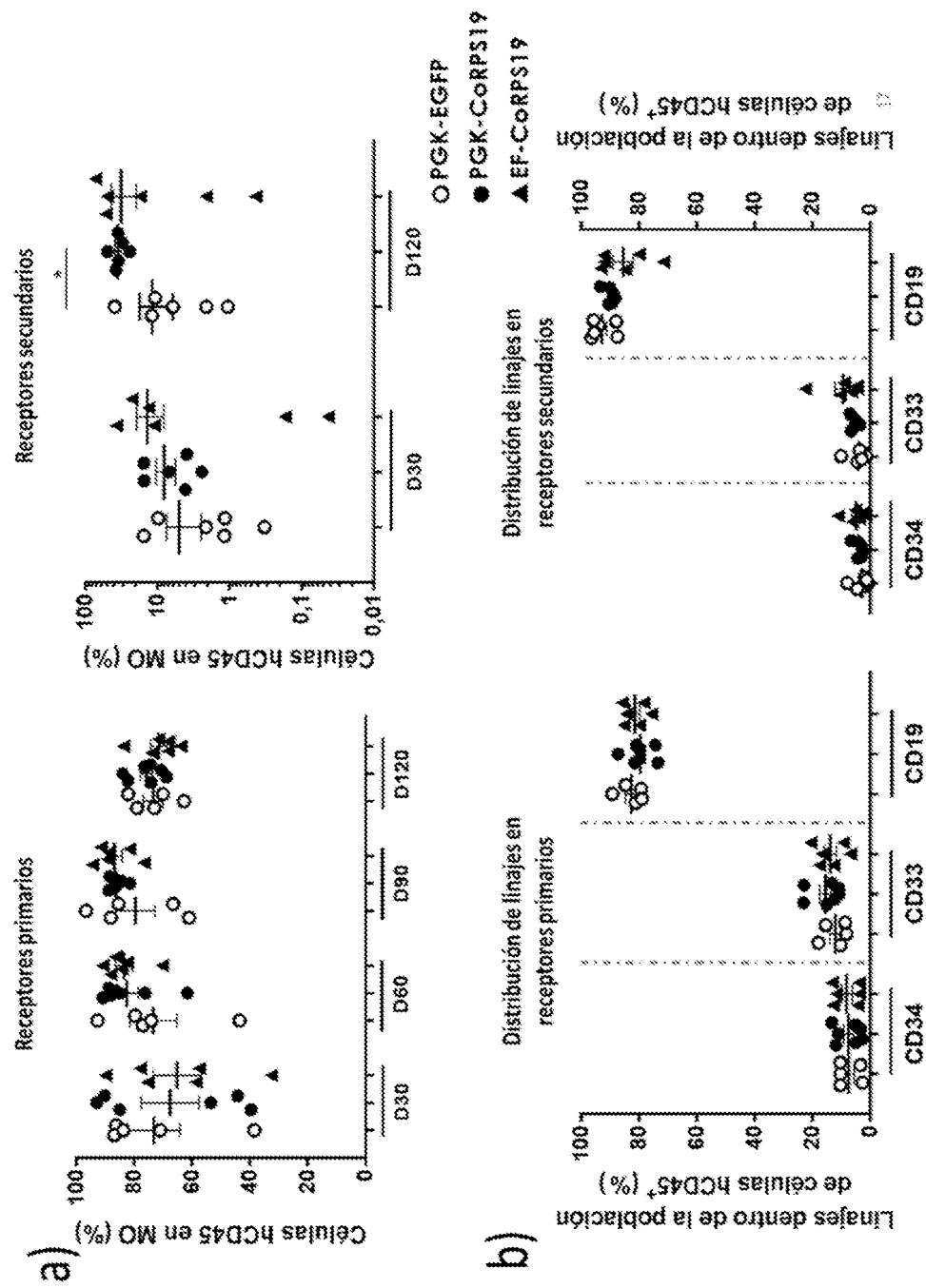


Figura 18

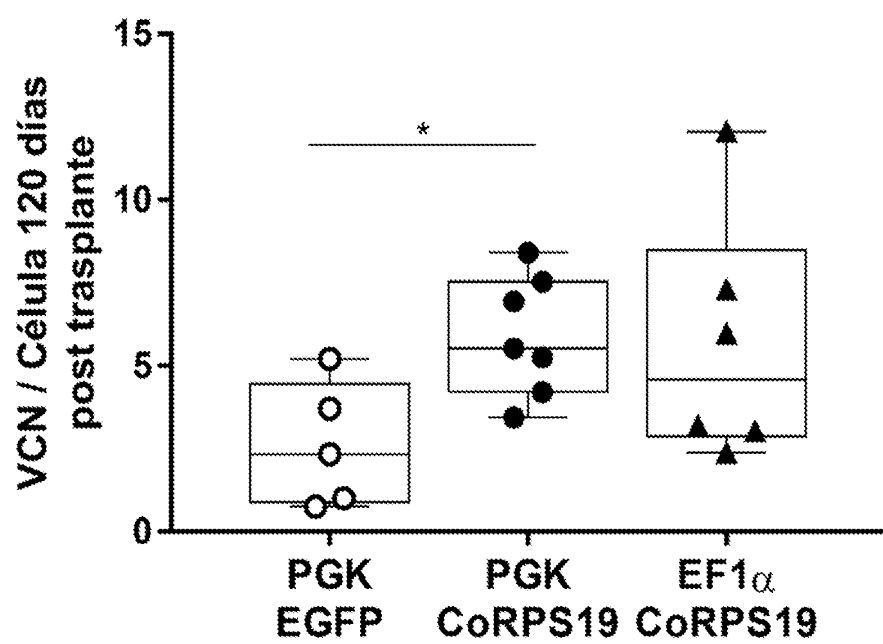


Figura 19

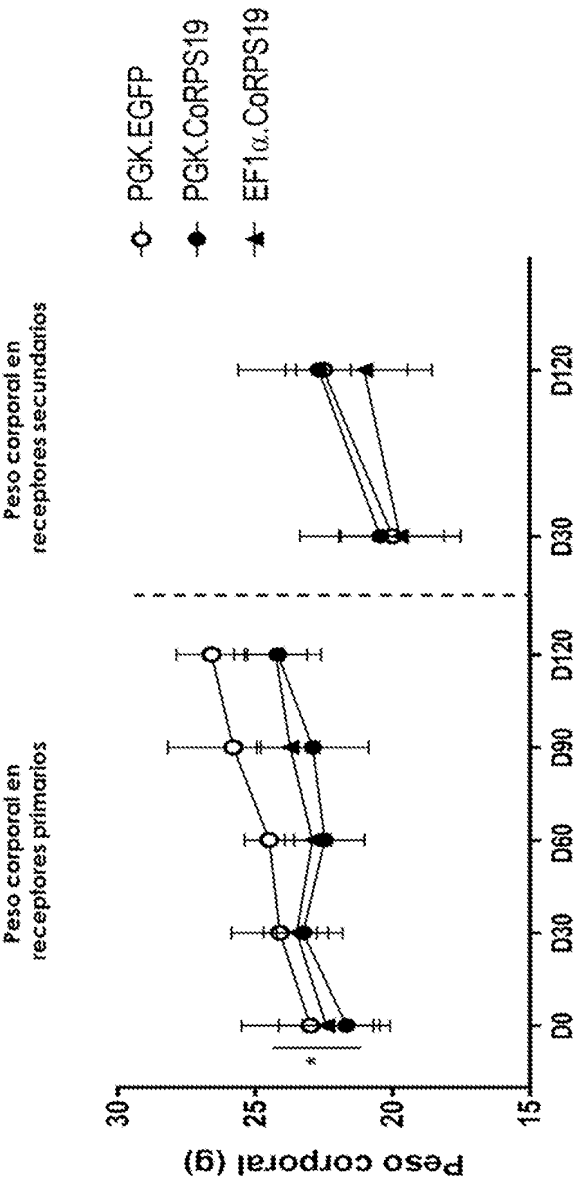


Figura 20

