

Fig. 1

ARG2-E18		ARG2-E20	
ARG2-E17	ARG2-E19		
GFSWIKPCIS	SASIVYIGLR	DVDPPEHFIL	KNYDIQYFSM
GFSWVTPCIS	AKDIVYIGLR	DVDPGEHYIL	KTGIIKYFSM
ARG-17	ARG-19	RDIDRLGIQK	TEVDRLGIGK
ARG-18		ARG-20	

Human ARG2 "hotspot region":180-229 aa
Human ARG1 "hotspot region":161-210 aa

Fig. 2

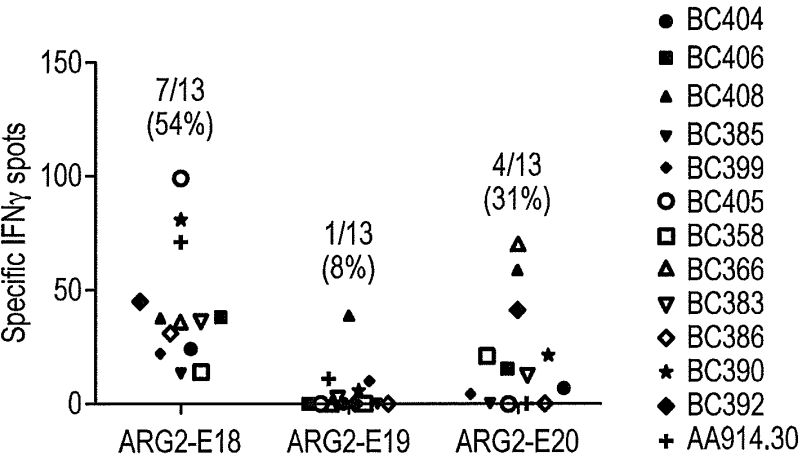


Fig. 3

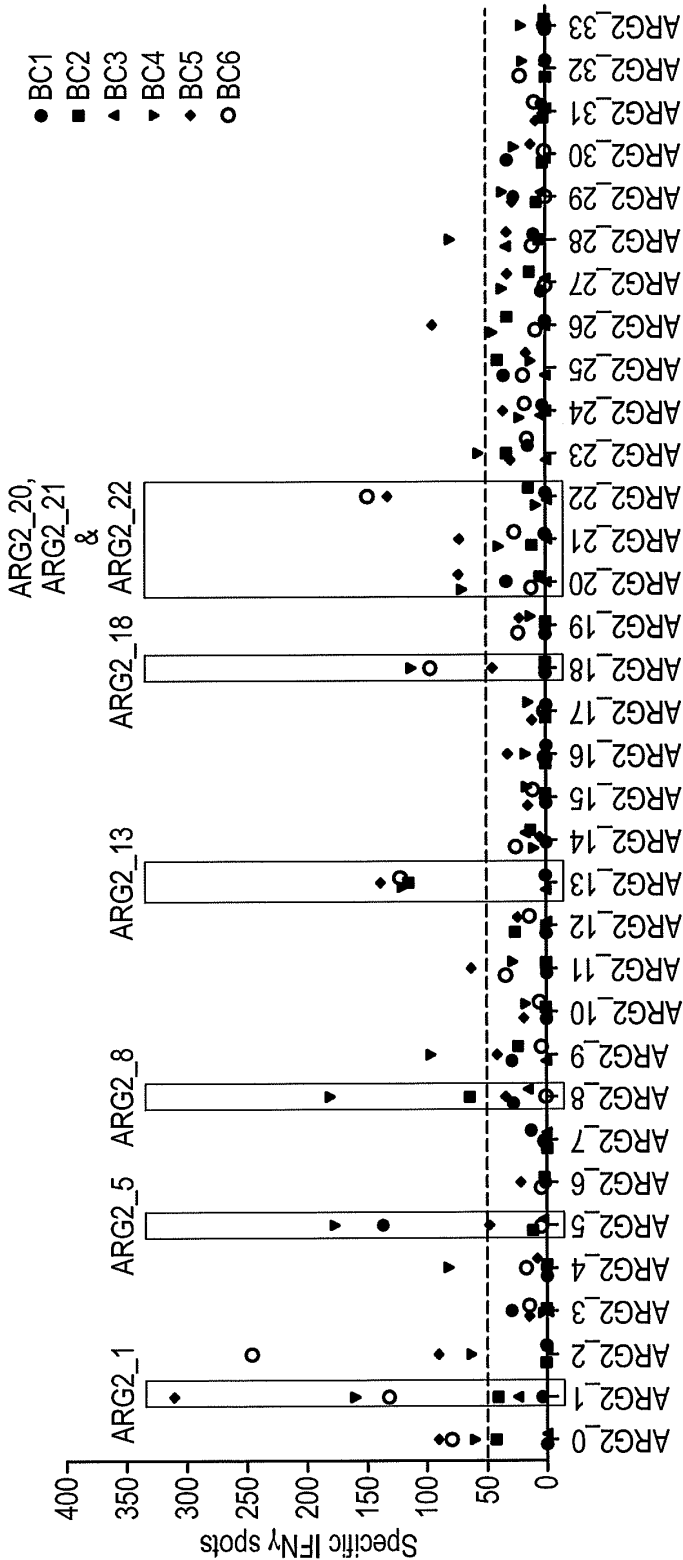


Fig. 4

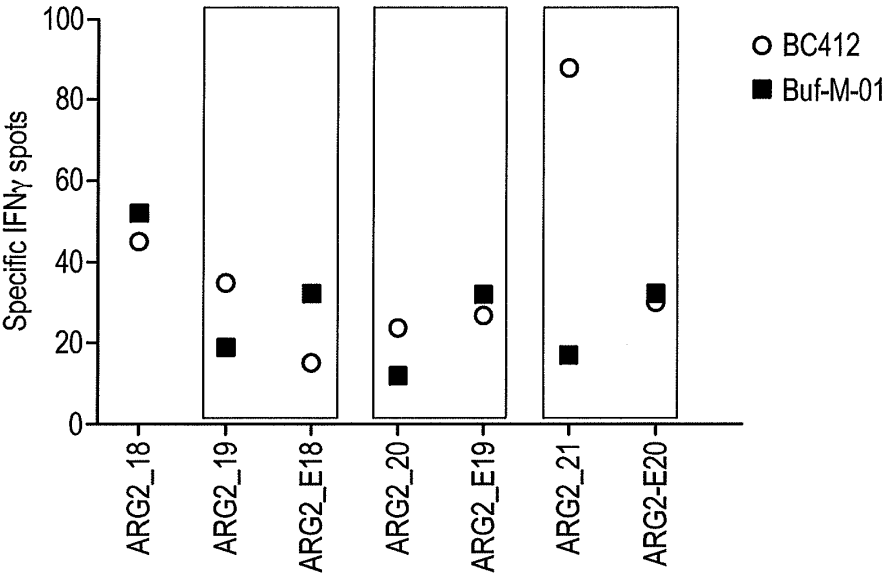


Fig. 5

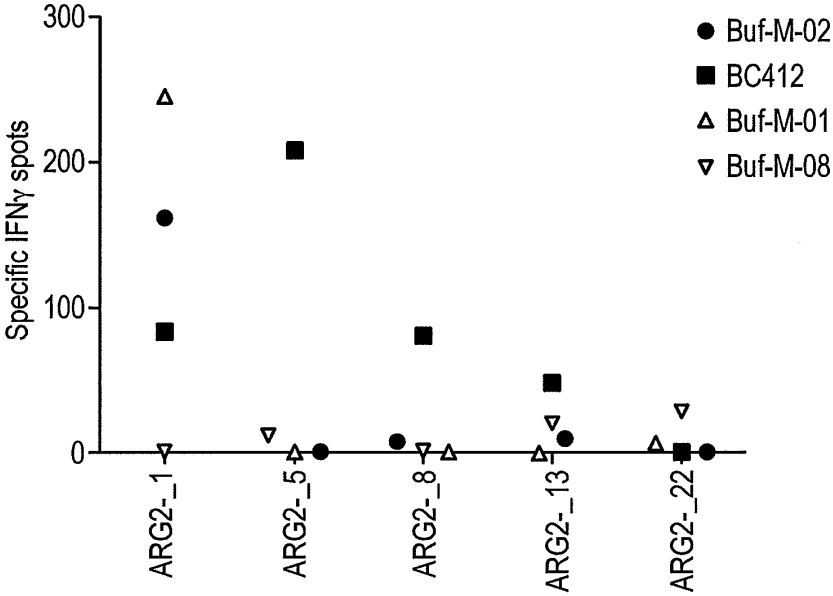


Fig. 6A

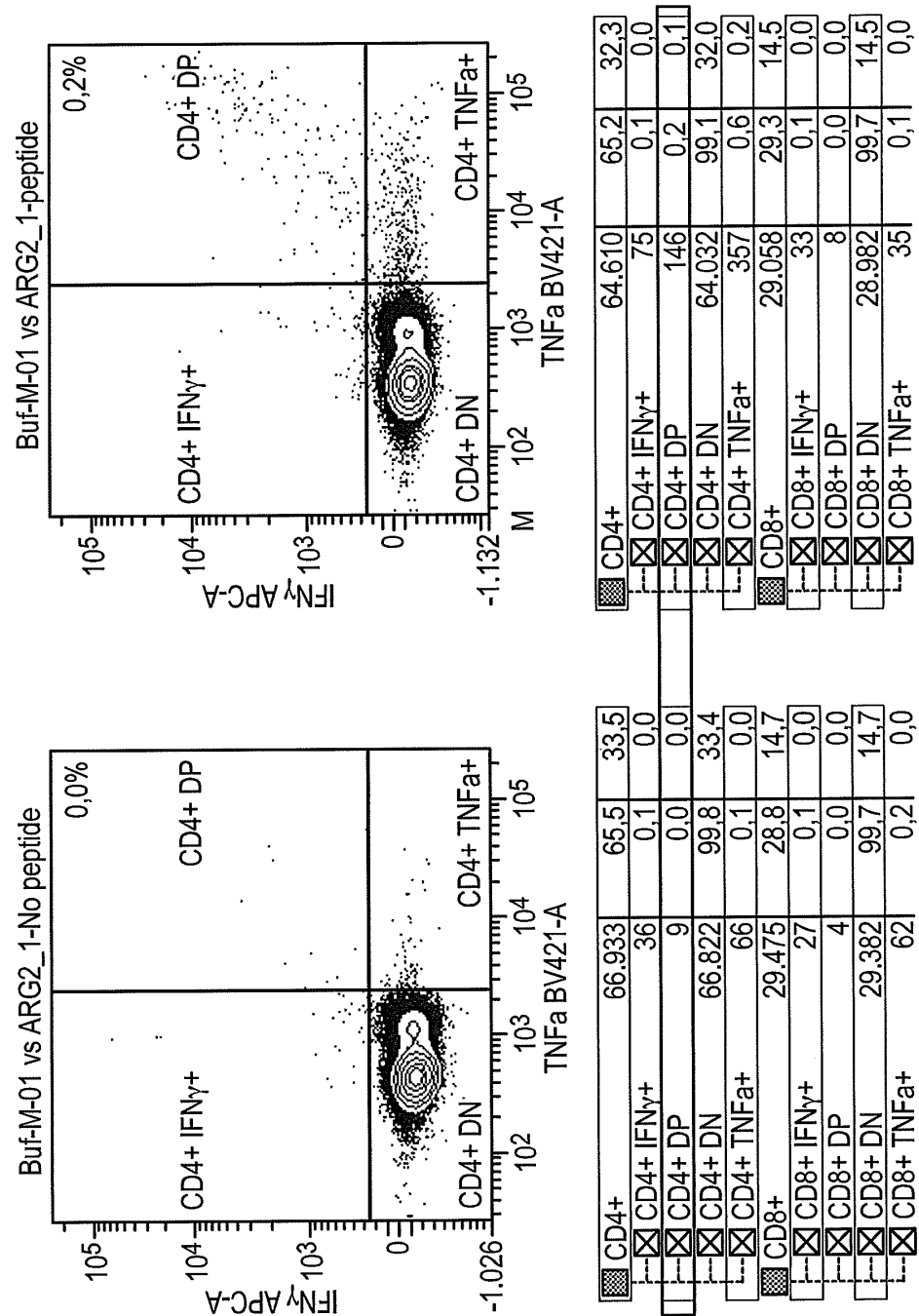


Fig. 6B

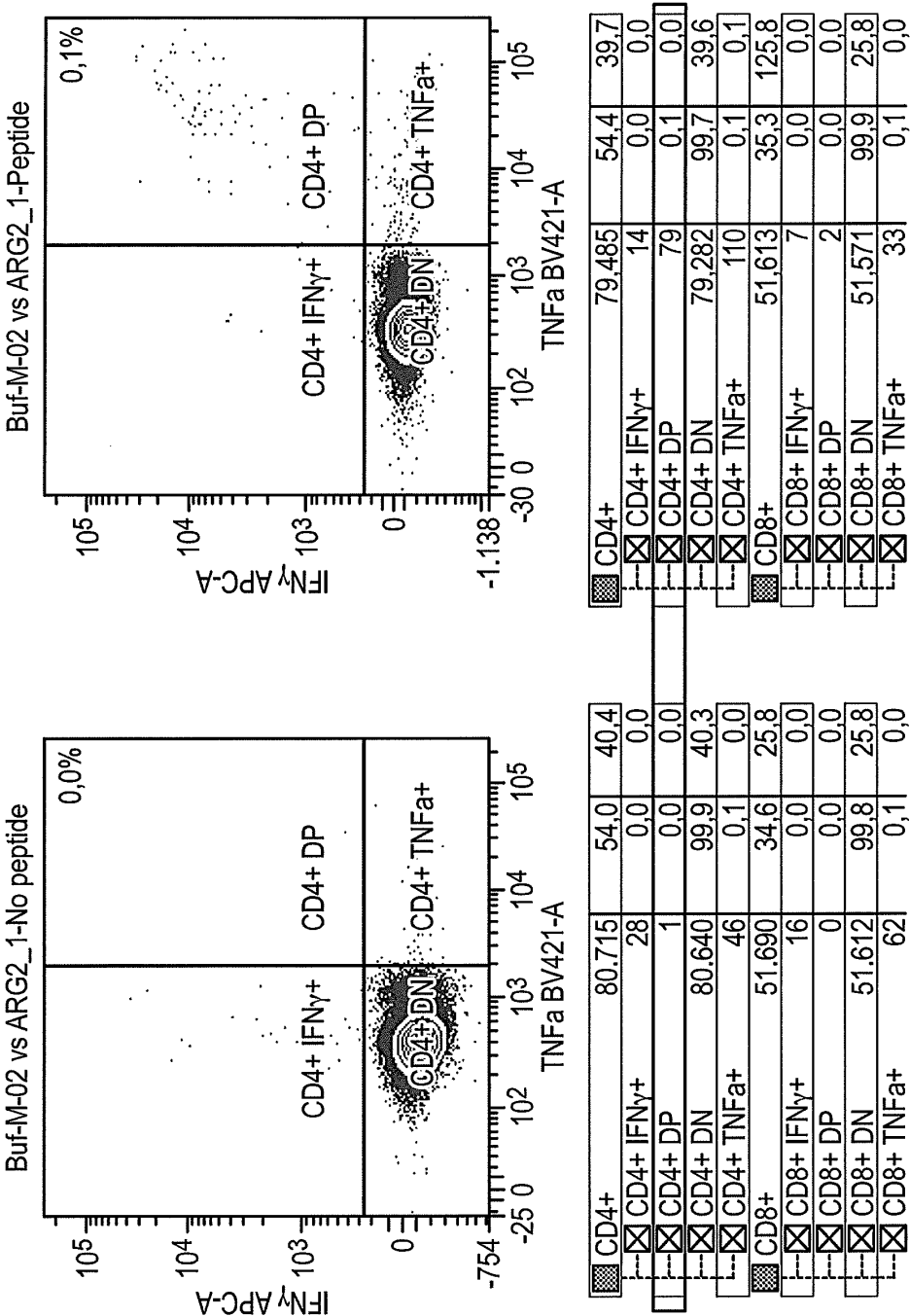


Fig. 7

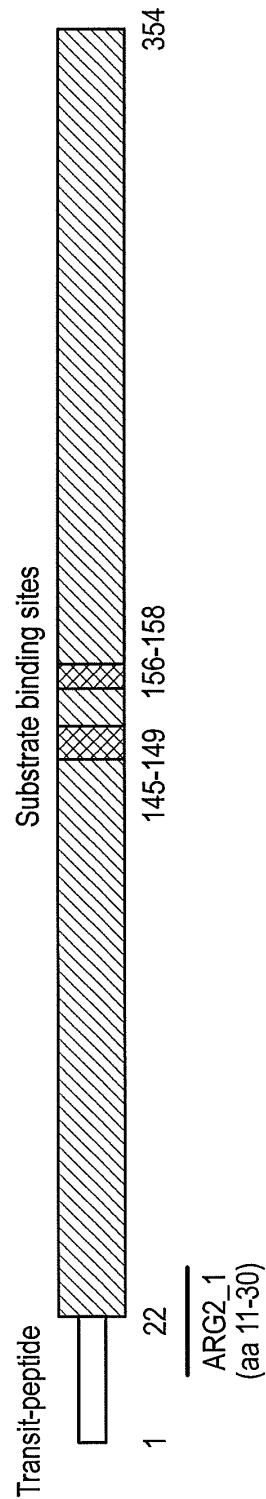


Fig. 8

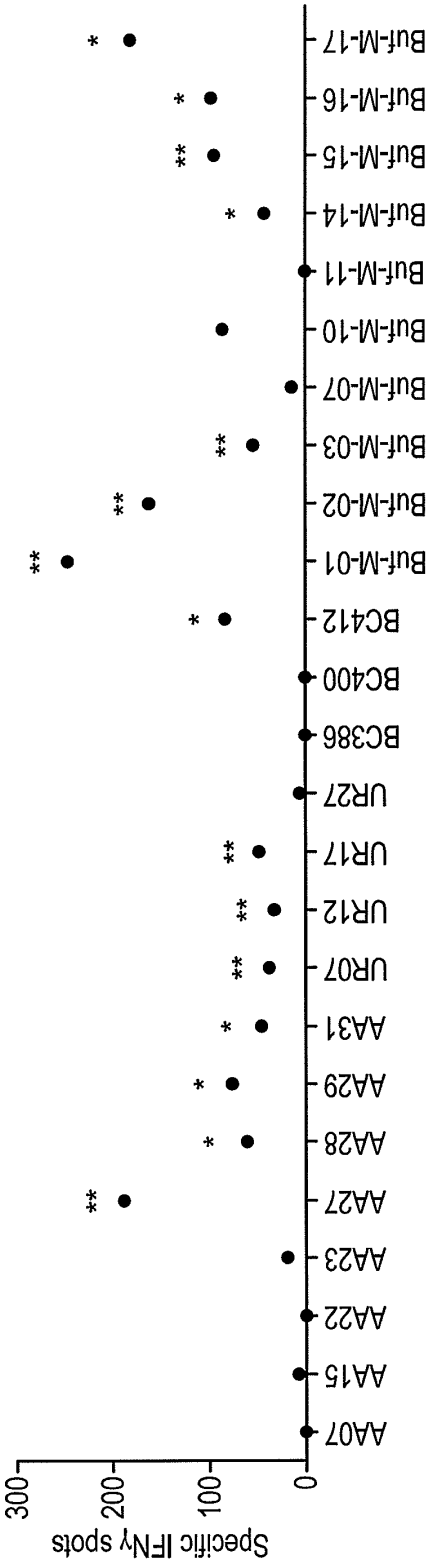


Fig. 9

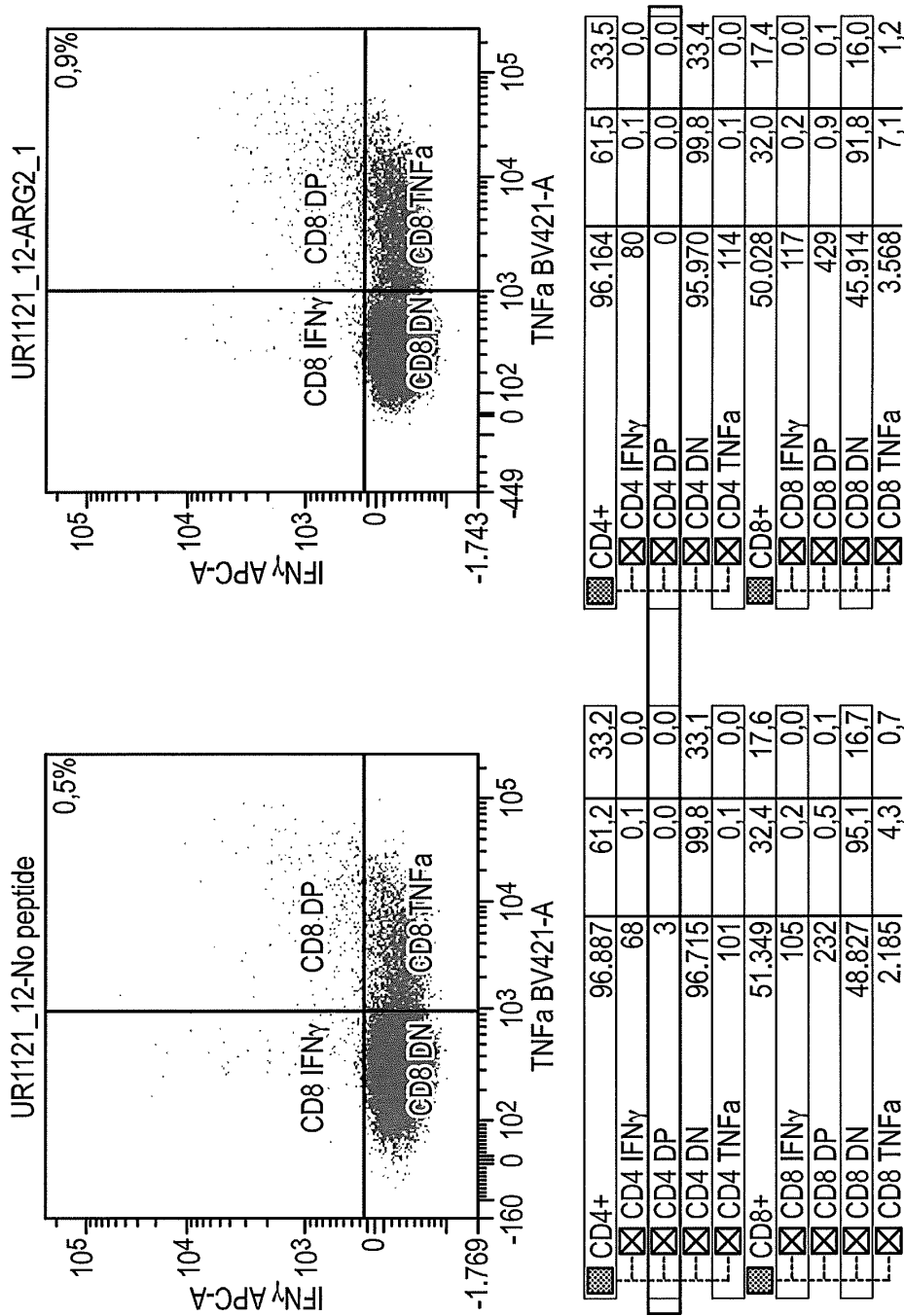


Fig. 10

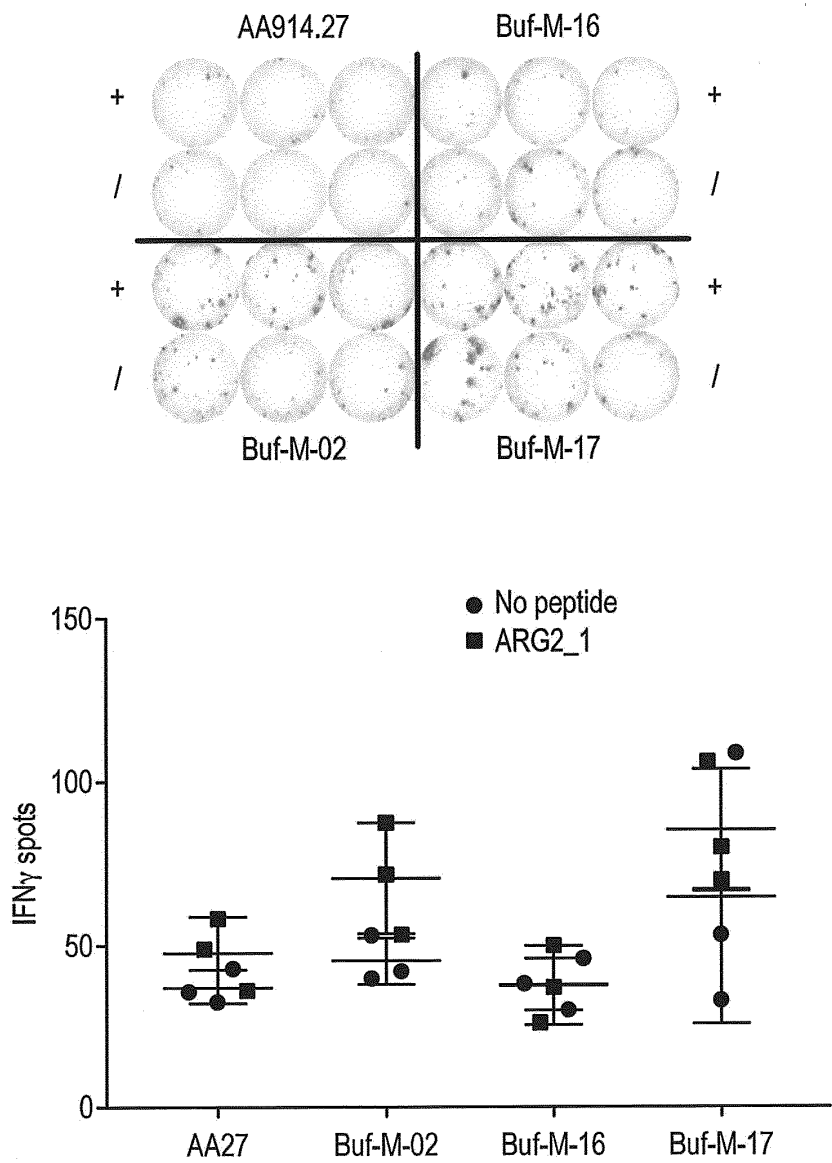


Fig. 11

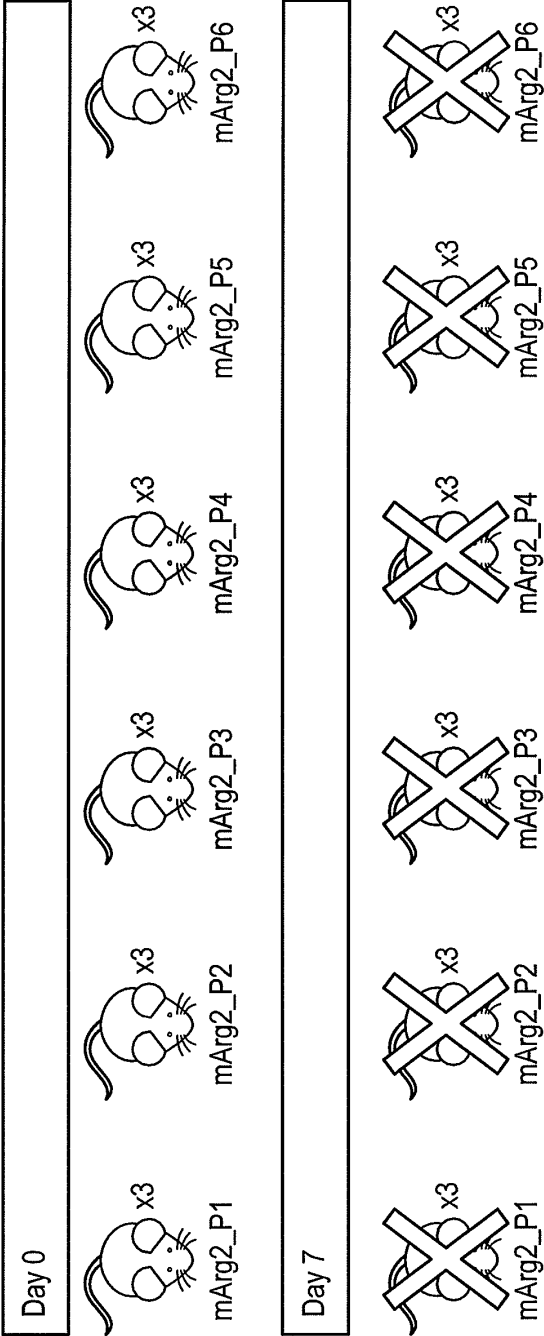


Fig. 12

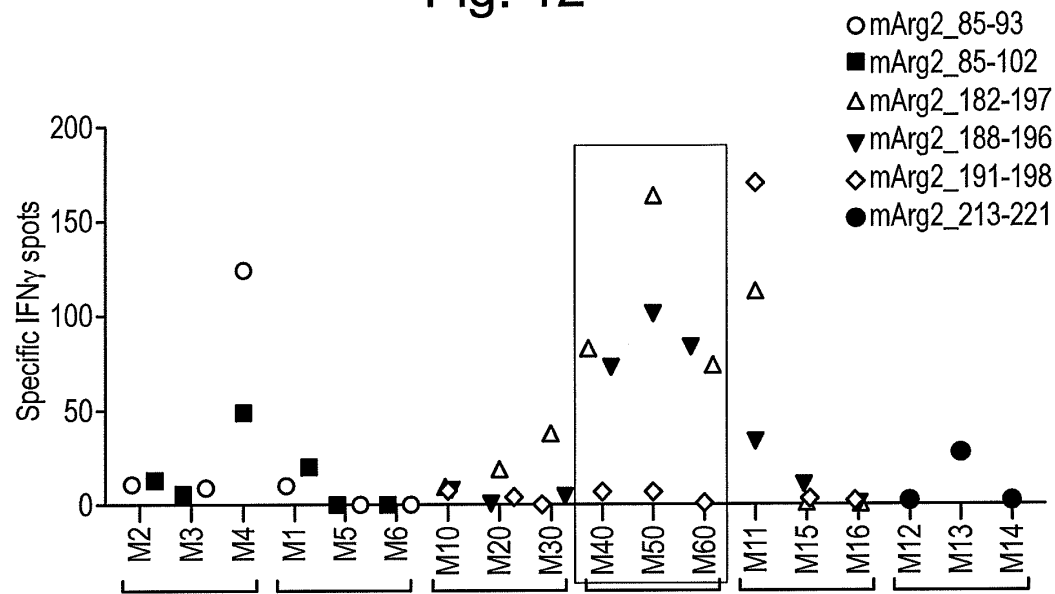


Fig. 13

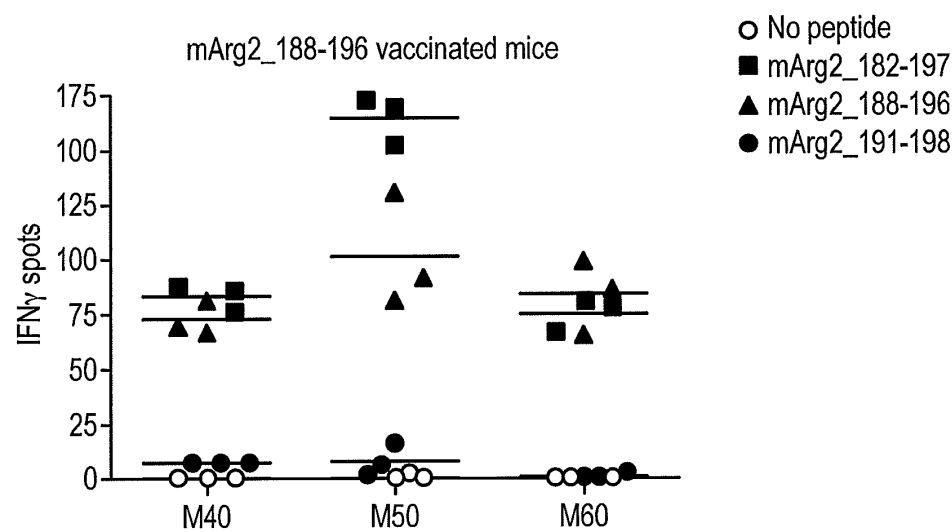
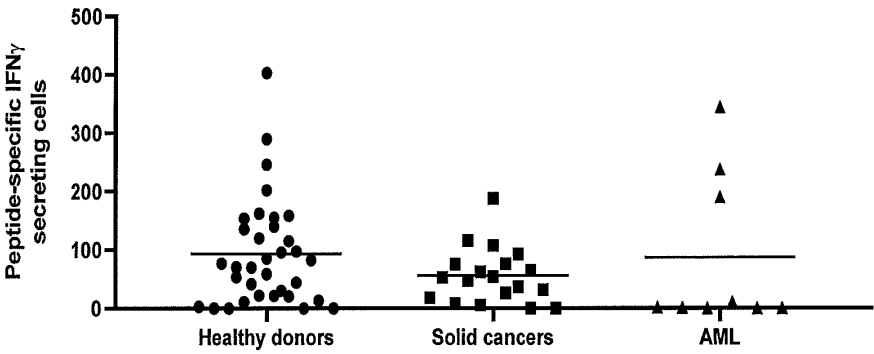


FIGURE 14

A



B

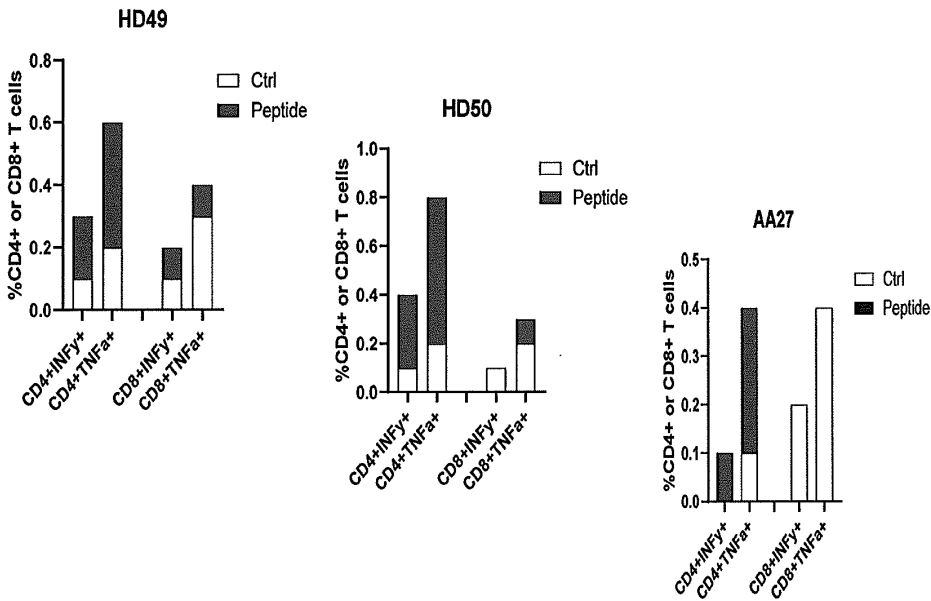
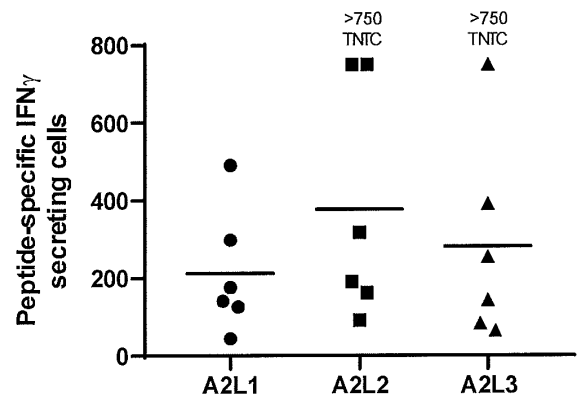


FIGURE 15

A



B

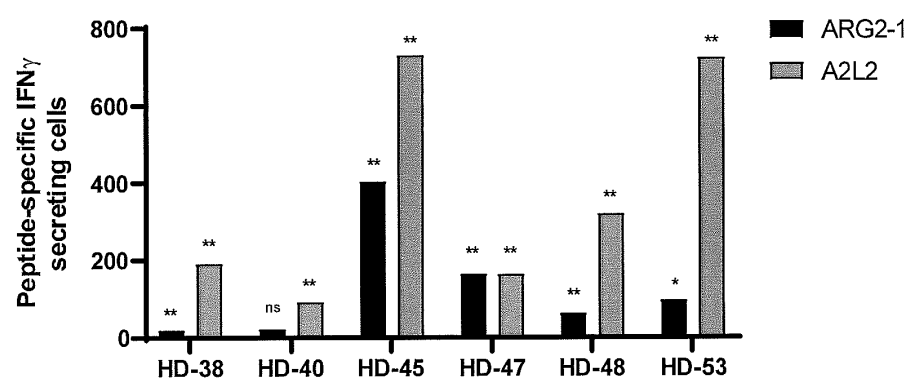
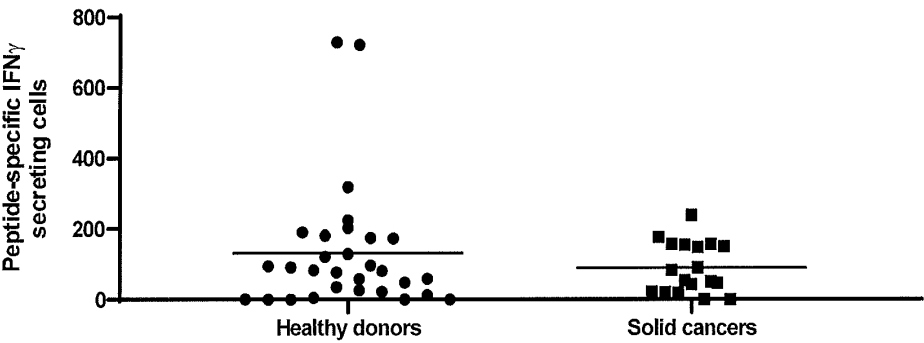
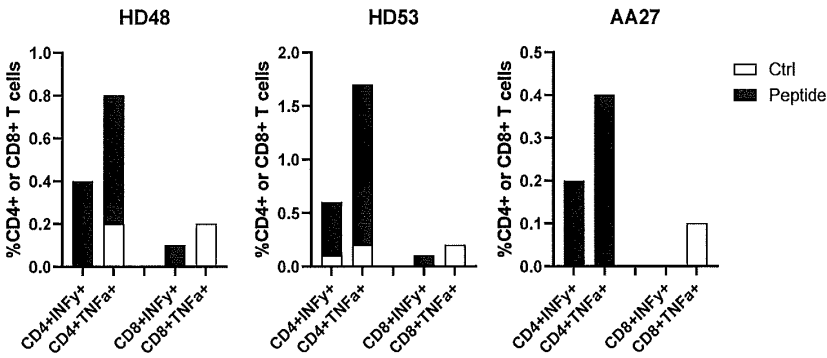


FIGURE 15 continued

C



D



E

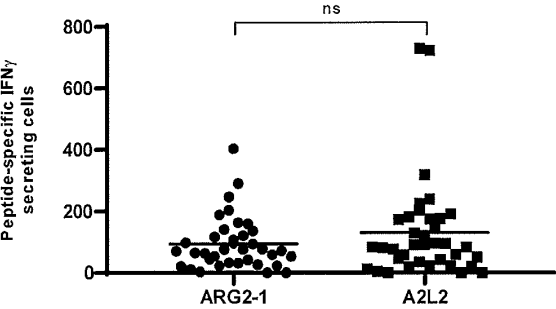


Figure 16

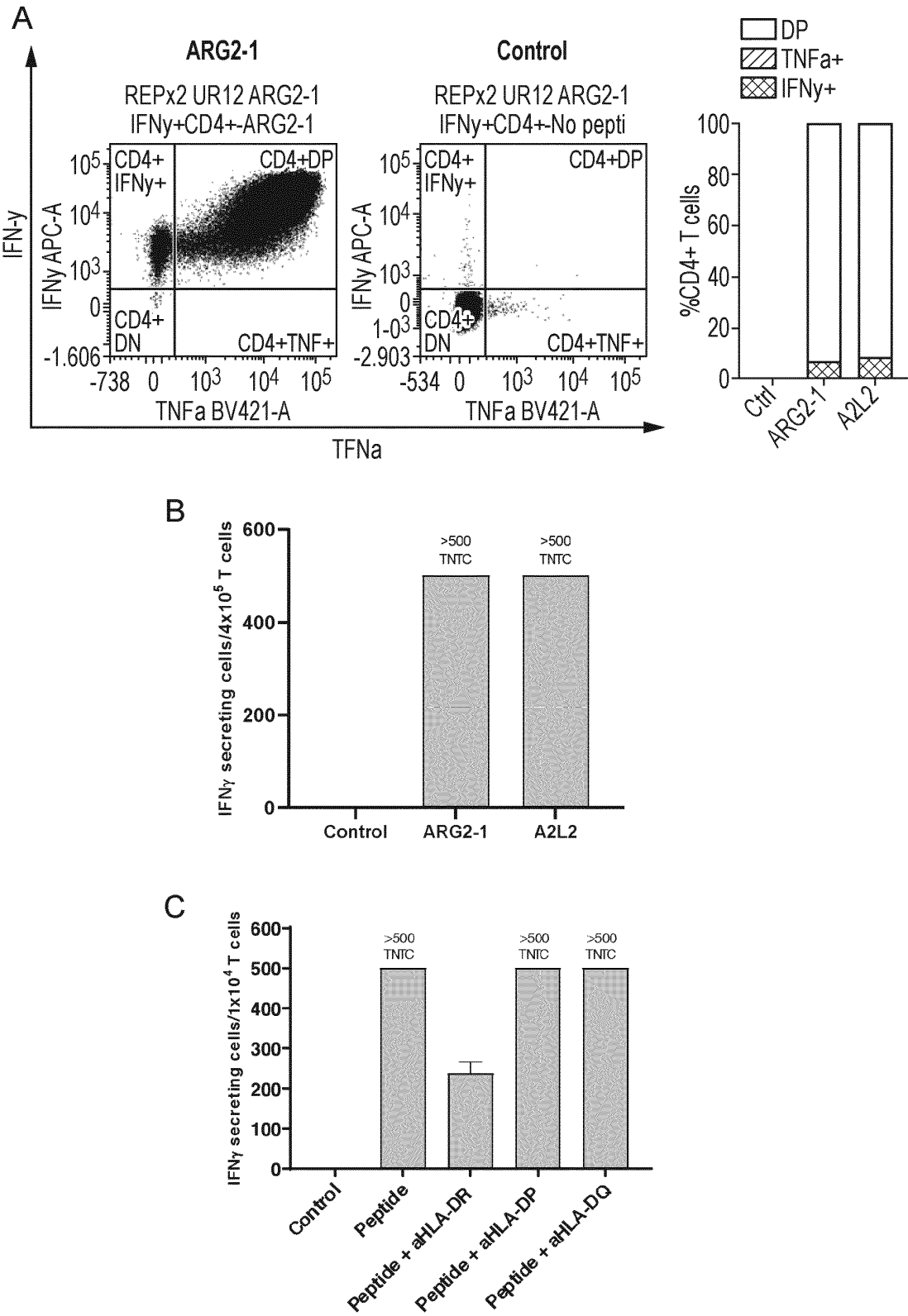


FIGURE 16 D

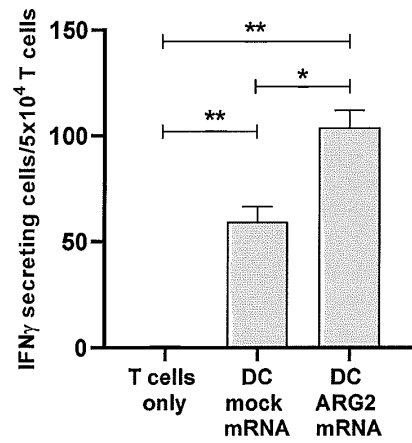
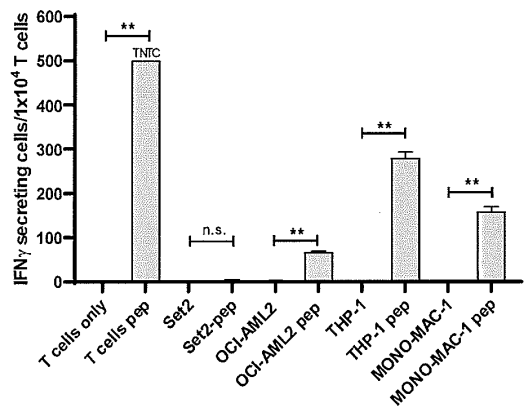
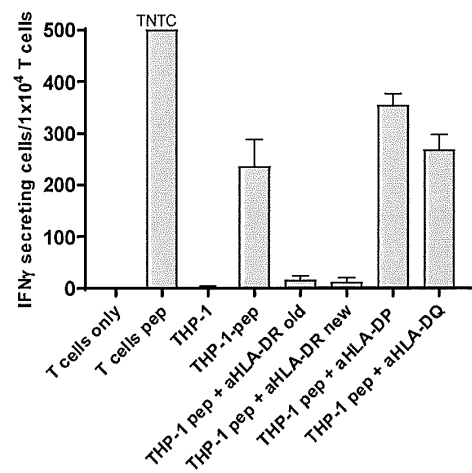


FIGURE 17



A



B

Figure 17 continued

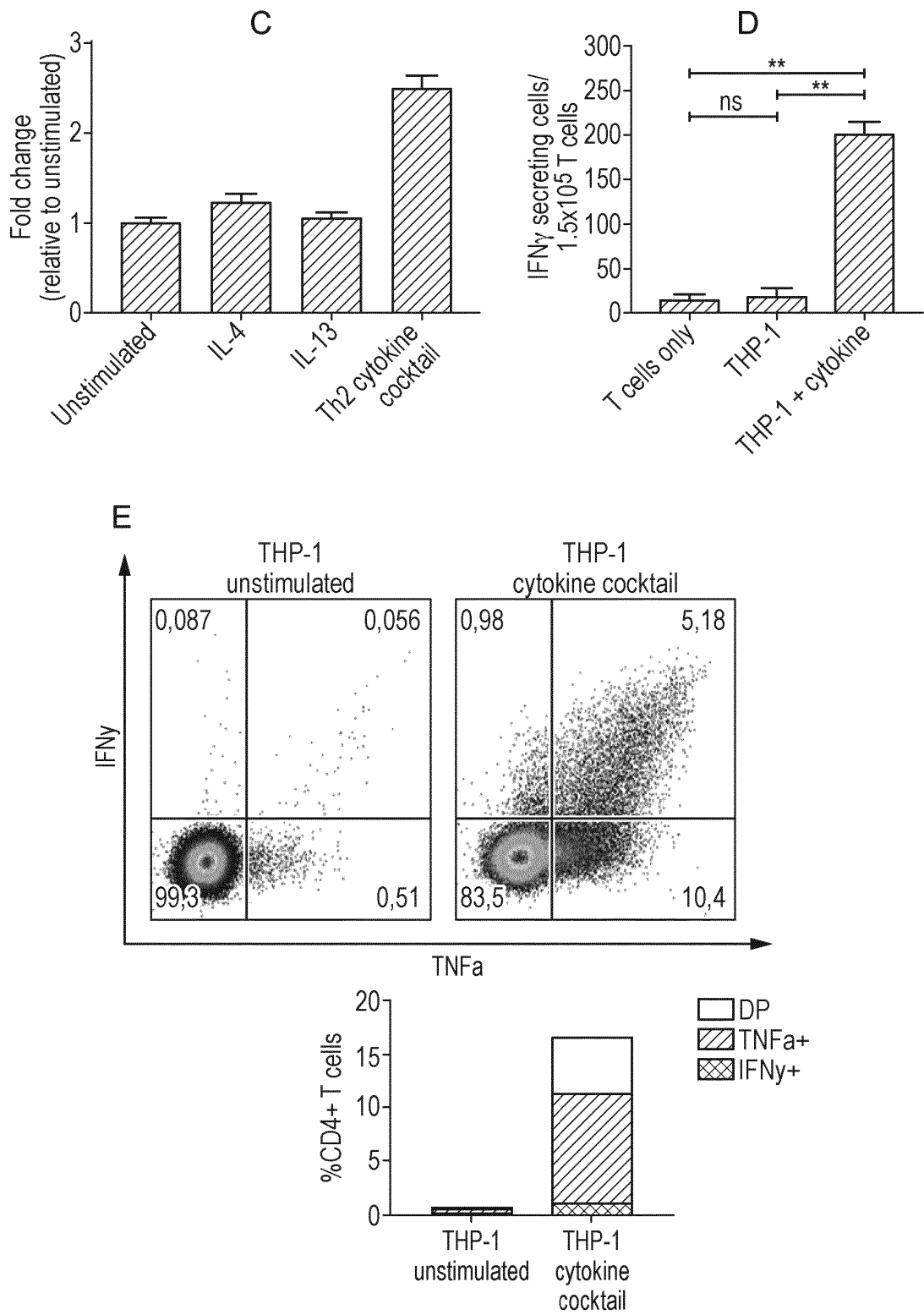


FIGURE 17 continued

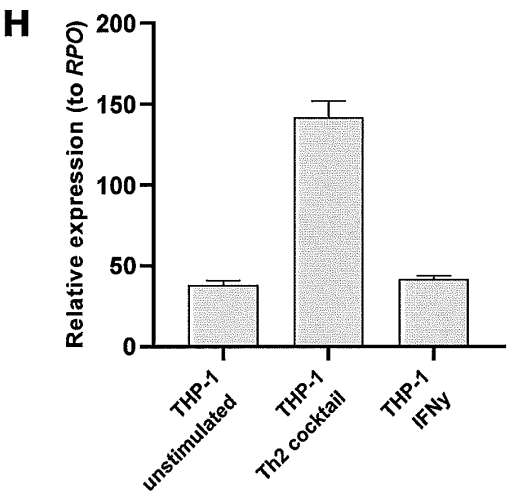
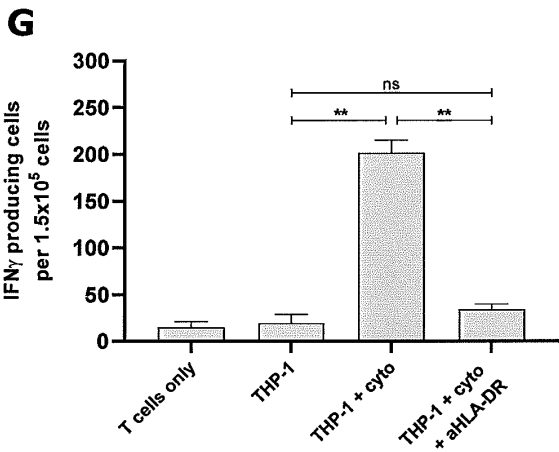
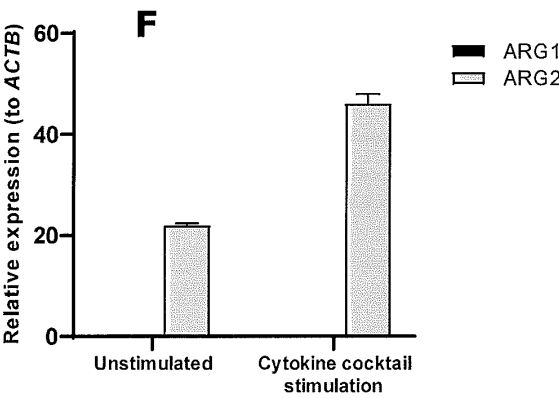


FIGURE 17 continued

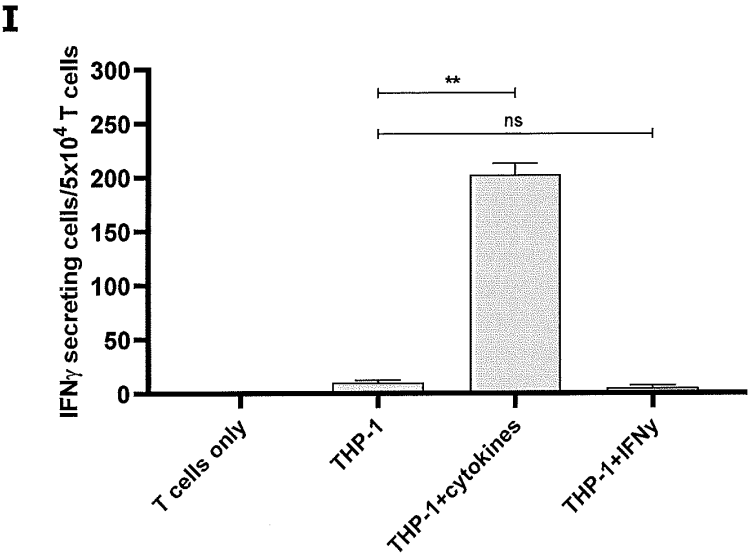


FIGURE 18

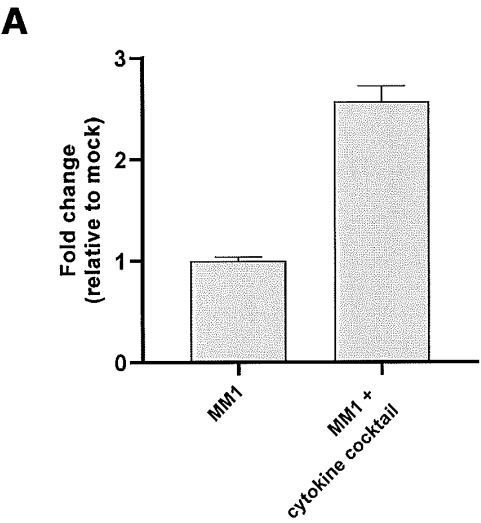


FIGURE 18 continued

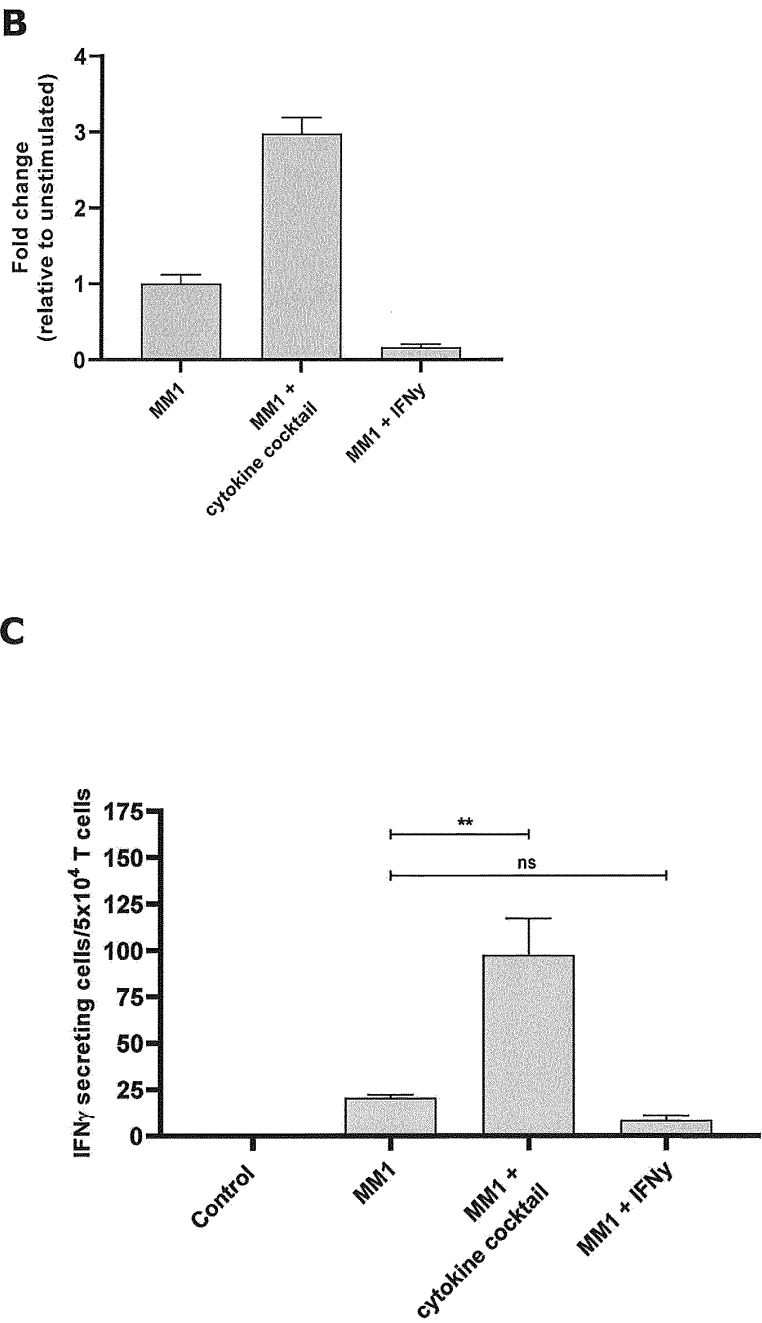


FIGURE 19

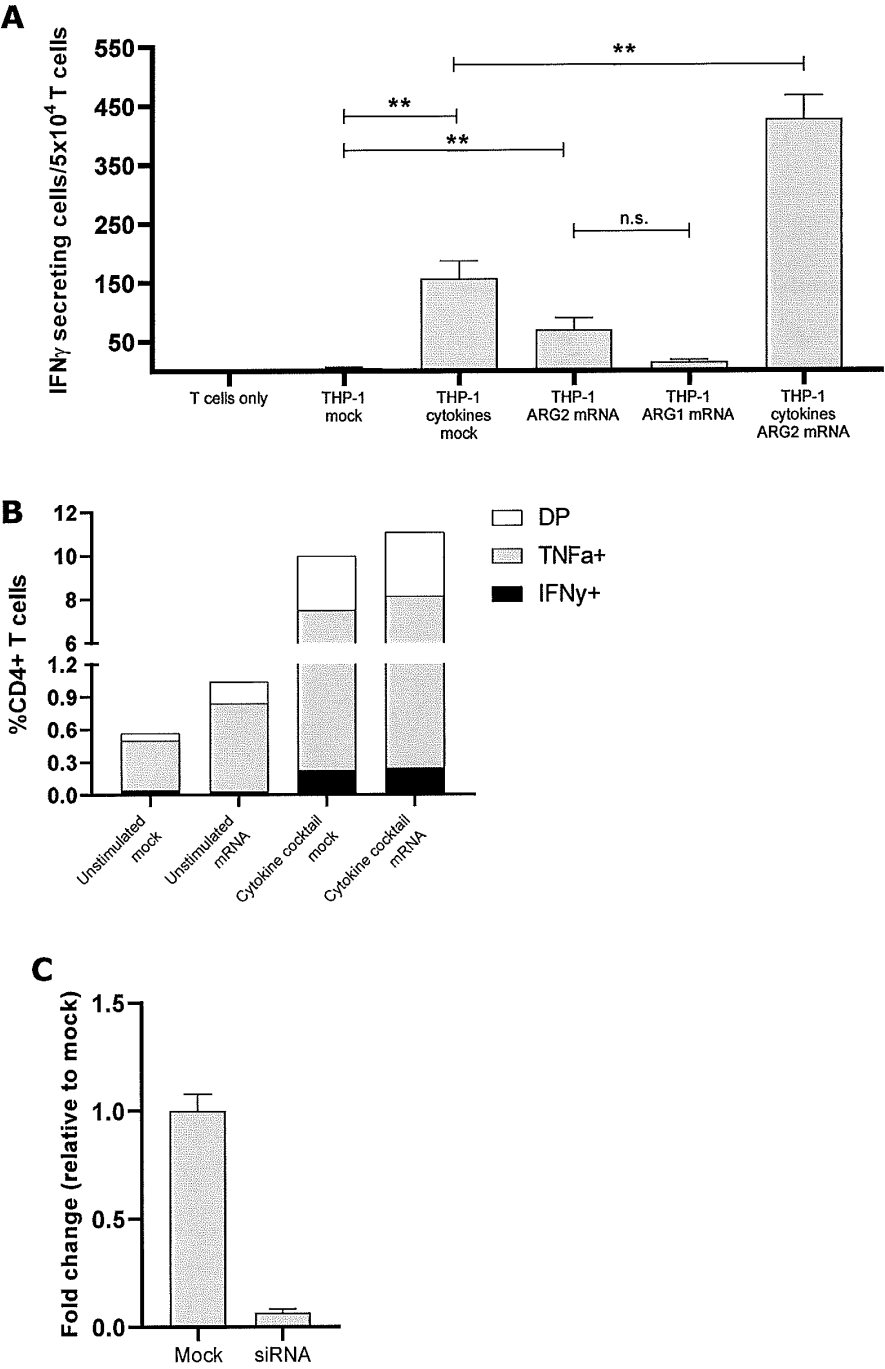


FIGURE 19 continued

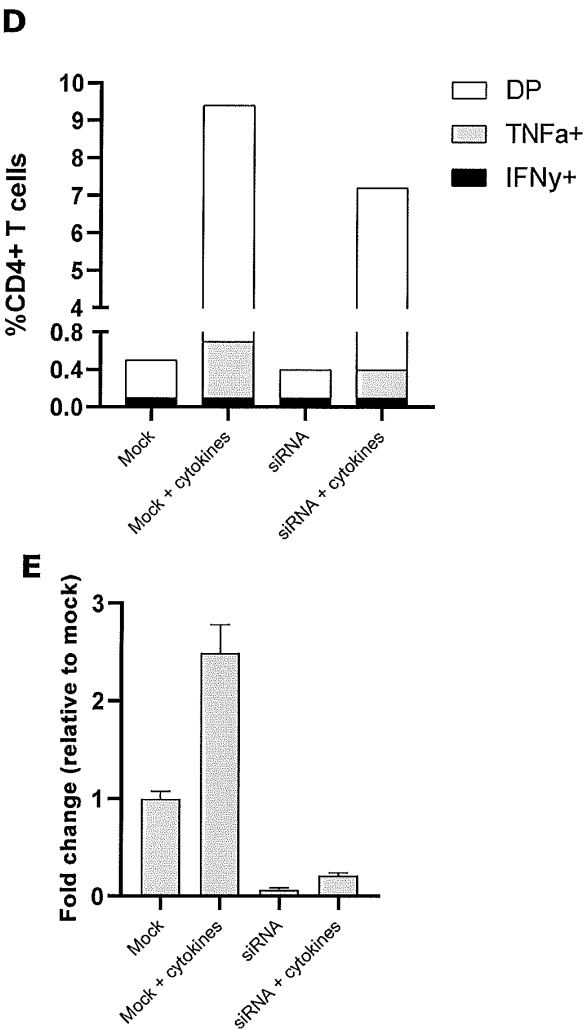
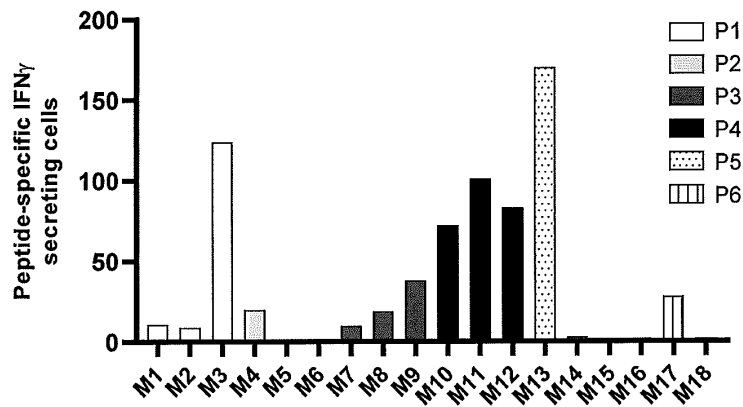


FIGURE 20

A



B

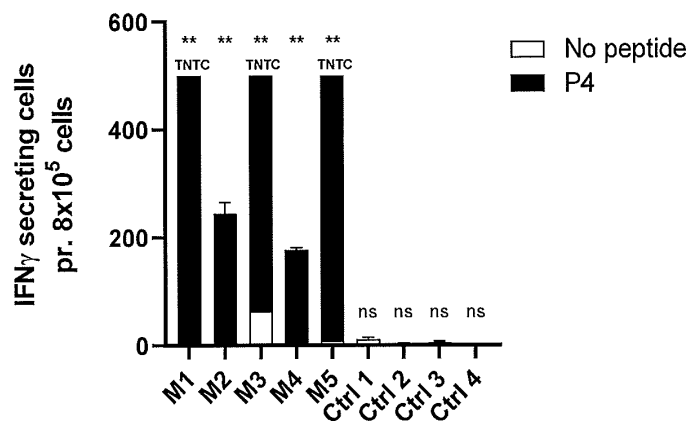
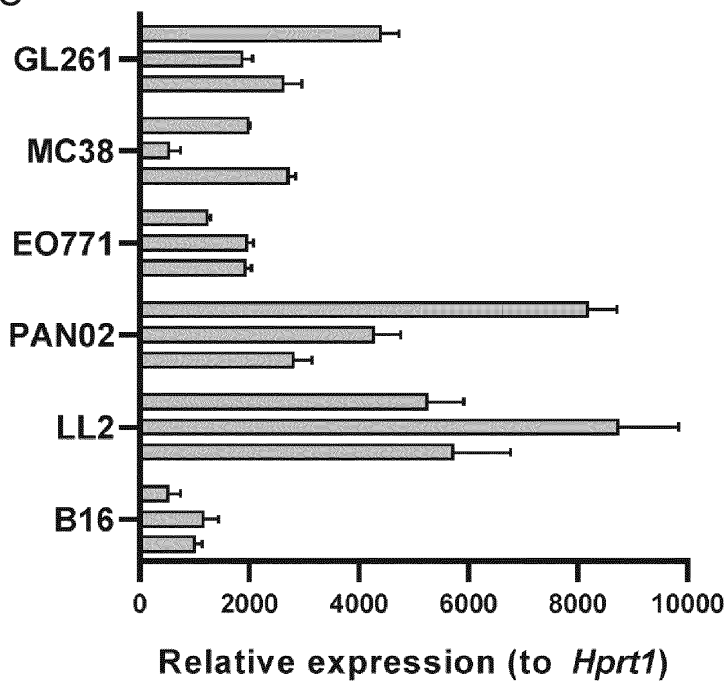


Figure 20 continued

C



D

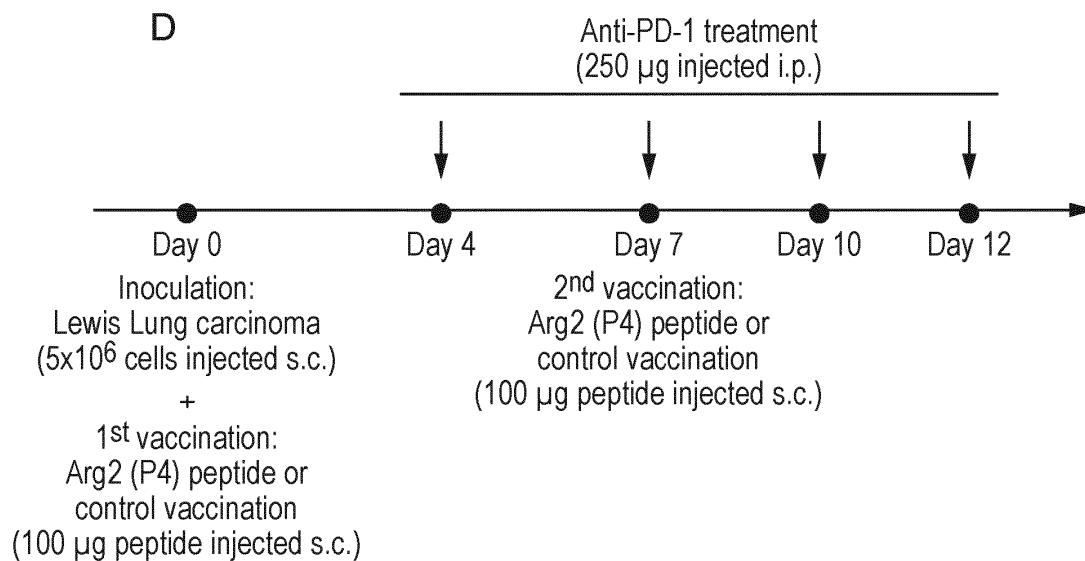


Figure 20 continued

