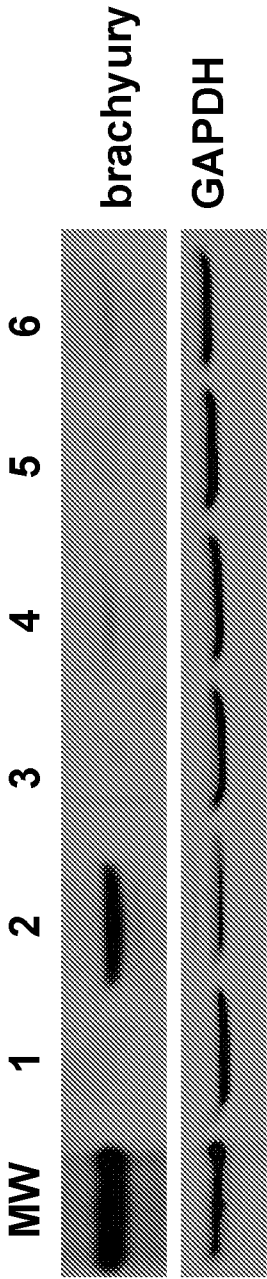
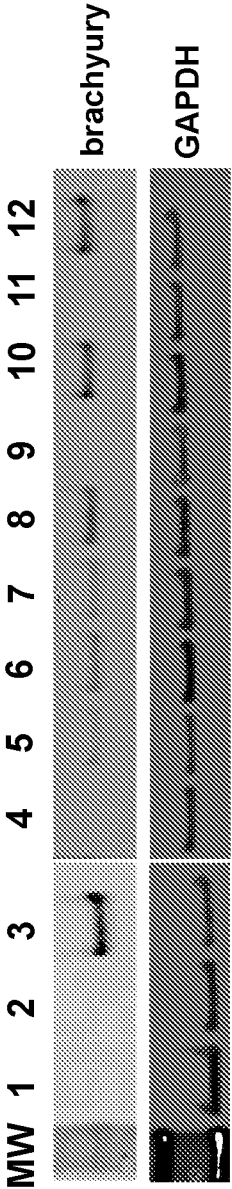


Figure 1
Expression of Brachyury in human DCs



- 1. Uninfected DCs
- 2. MVA-Brachyury-TRICOM
- 3. FPV-WT
- 4. FPV-mBN343A
- 5. FPV-mBN344A
- 6. FPV-mBN345A

Figure 2
Expression of Brachyury in human DCs



- 1 Uninfected DCs
- 2 MVA-WT
- 3 MVA-Brachyury-TRICOM
- 4 FPV-WT
- 5 FPV-mBN249B
- 6 FPV-mBN281A, cl 32
- 7 FPV-mBN281A, cl 35
- 8 FPV-mBN343A
- 9 FPV-mBN344A
- 10 FPV-mBN345A
- 11 FPV-mBN354A
- 12 FPV-mBN355A

Figure 3
Relative expression of Brachyury

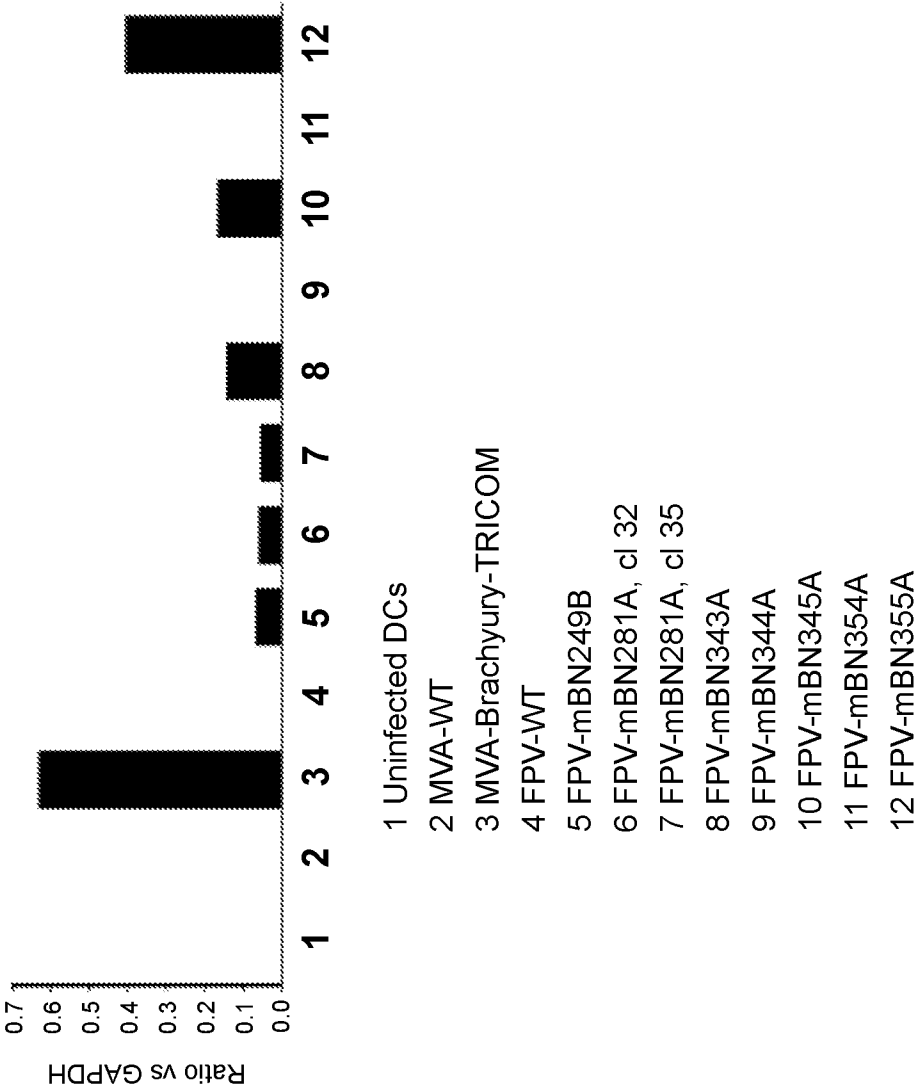


Figure 4
Expression of Brachyury and TRICOM in CMMT cells

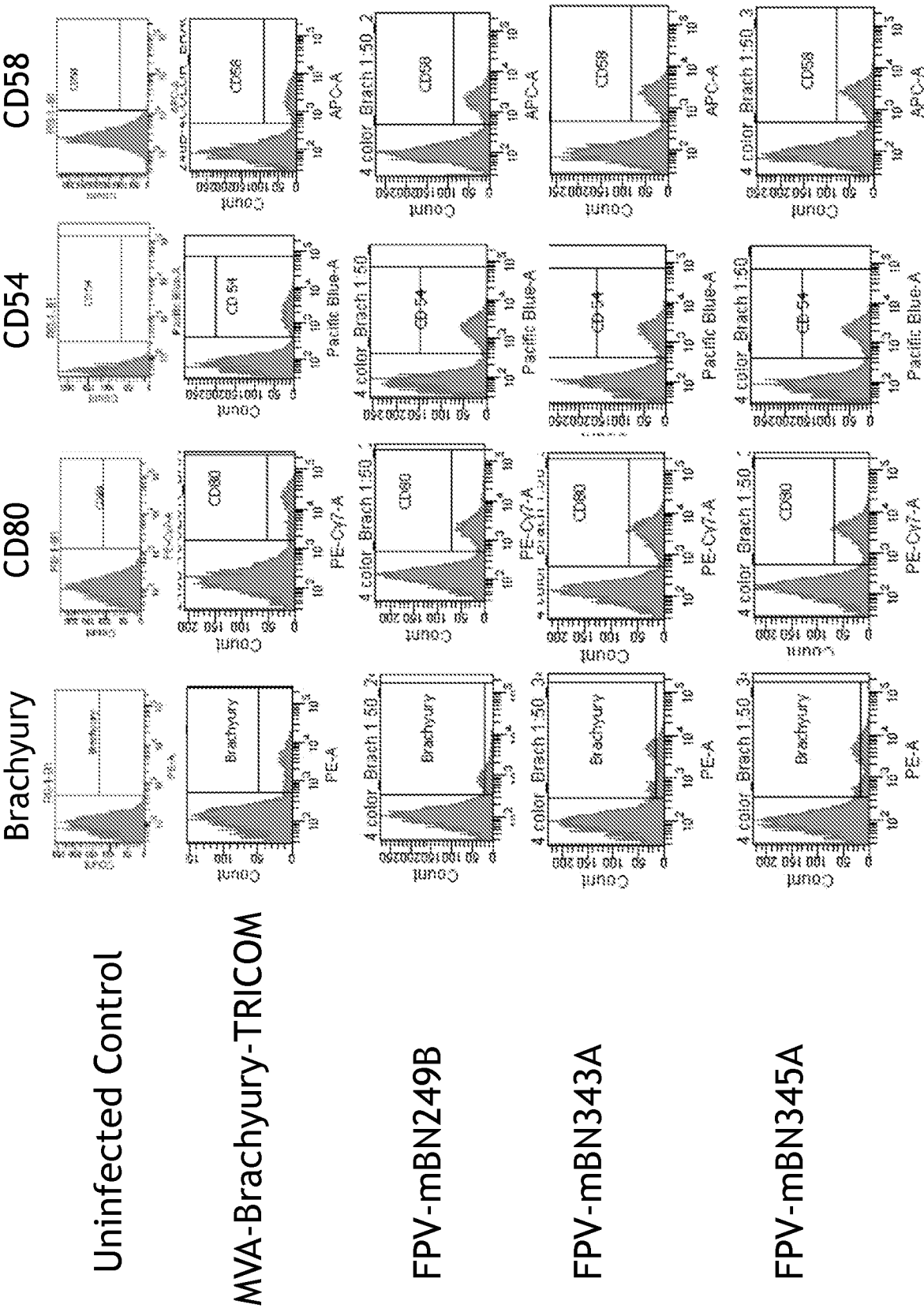
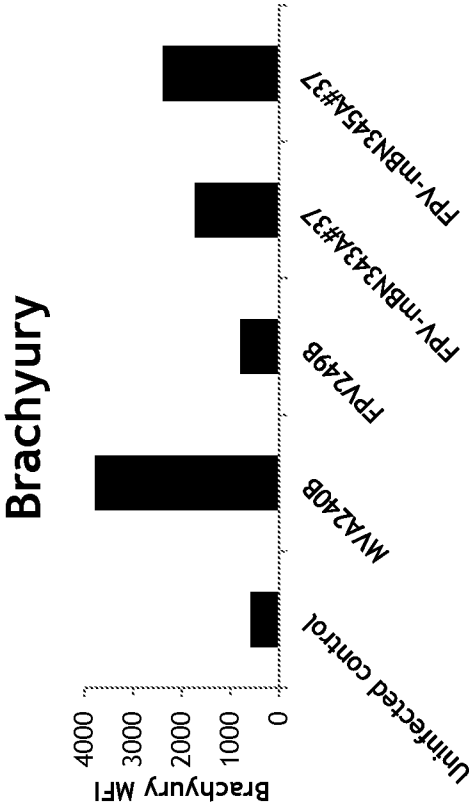


Figure 5

Brachyury Expression Level in CMMT cells



Median fluorescence intensity (MFI)	
	Brachyury
Uninfected control	584
MVA240B	3783
FPV249B	788
FPV-mBN343A#37	1732
FPV-mBN345A#37	2391

Figure 6

Expression of Brachyury and TRICOM from FPV-mBN345B

