

**S1 Fig. Comparison of different individuals with the same method.** (**a**). The correlation of the CDR3 AA sequences between samples S01 and S02 using 5’RACE. Each dot represents a unique CDR3 AA sequence. (**b**). The correlation of VJ pairing between samples S01 and S02 using 5’RACE. Each dot represents a unique type of VJ pairing. (**c**). The consistency of the CDR3 AA sequences between samples S01 and S02 using 5’RACE. Black circles represent the overlapping rate of the two sorted data sets; grey circles represent the number of overlapping sequences of the two sorted data sets. In (**a**) and (**b**), the number in the top left corner indicates the Pearson correlation coefficient of the two data sets. (**d**). The correlation of the CDR3 AA sequences between samples S01 and S02 using MPCR. (**e**). The correlation of the VJ pairing between samples S01 and S02 using MPCR. (**f**). The consistency of the CDR3 AA sequences between samples S01 and S02 using MPCR. Black, overlapping rate; Grey, number of overlapped sequences..