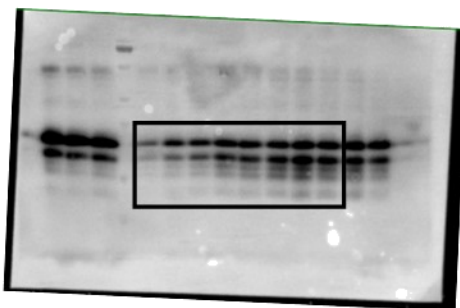
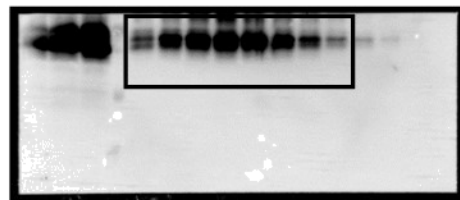
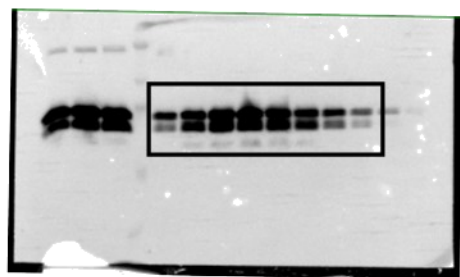
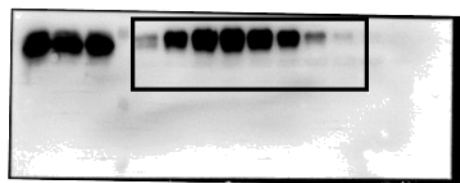
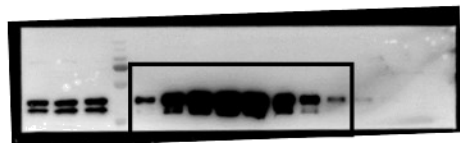
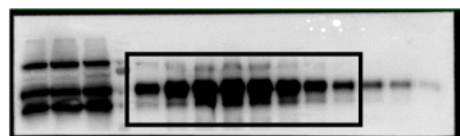

Supplementary information

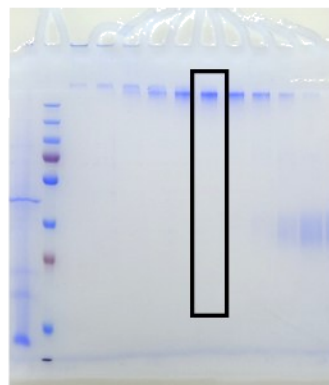
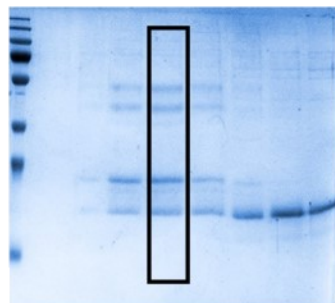
**Structural basis of assembly of the human
T cell receptor–CD3 complex**

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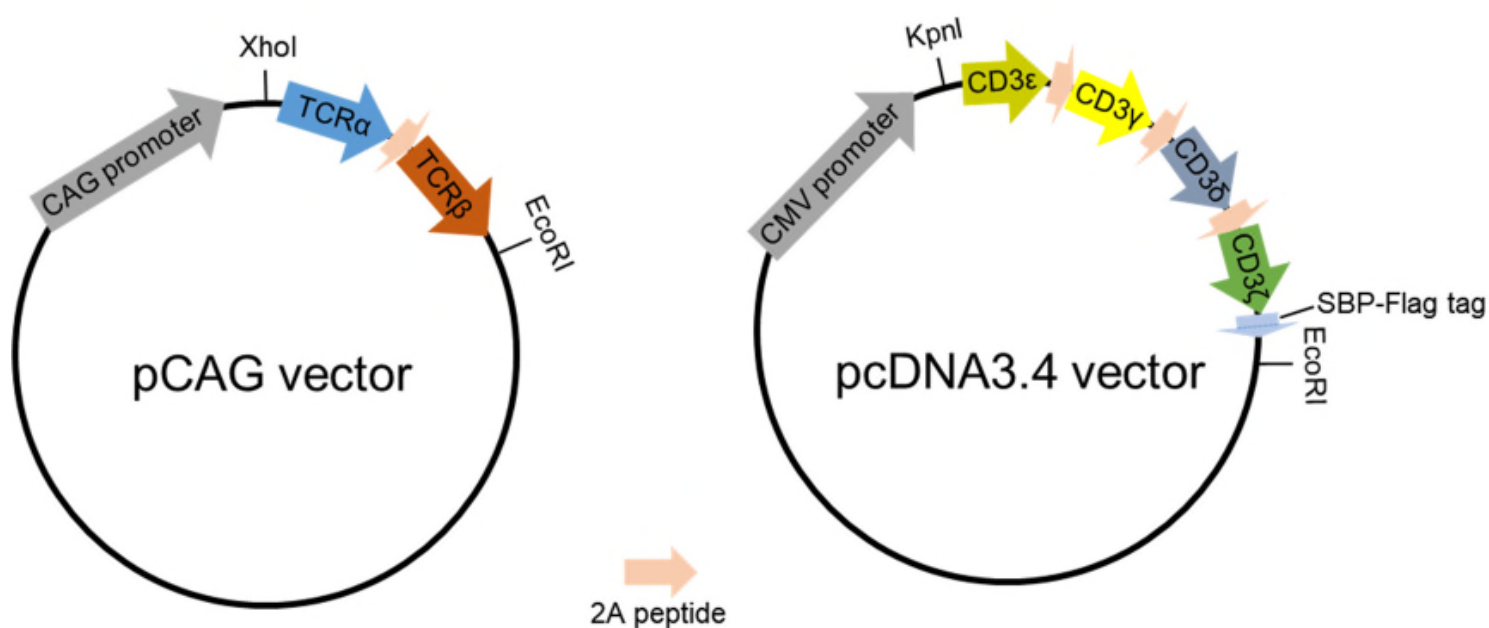
ED Figure 1a



ED Figure 1b



Supplementary Figure 2 | TCR constructs



The TCR sequence was cloned into the vector pCAG (Xho1/EcoR1), and CD3 sequence was cloned into the vector pcDNA3 (Kpn1/EcoR1), respectively. TCR and CD3 subunits were separated by P2A-peptide consensus motifs. For purification purposes, a streptavidin-binding peptide tag and a Flag tag were introduced onto the C terminus of the CD3ζ chain.