

CORRECTION

Correction: A Transmembrane Domain GGxxG Motif in CD4 Contributes to Its Lck-Independent Function but Does Not Mediate CD4 Dimerization

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There is an error in the penultimate sentence of the “Constructs” section of the Materials and Methods. The correct sentence is: For FRET experiments, the extracellular and transmembrane domains of wild-type or mutant CD4T (amino acids: 1–421), CD28 (amino acids: 1–179), and PD1 (amino acids: 1–199) were fused to mEGFP or mCherry via a short flexible linker (AAAG).

Reference

1. Parrish HL, Glassman CR, Keenen MM, Deshpande NR, Bronnimann MP, Kuhns MS (2015) A Transmembrane Domain GGxxG Motif in CD4 Contributes to Its Lck-Independent Function but Does Not Mediate CD4 Dimerization. PLoS ONE 10(7): e0132333. doi: [10.1371/journal.pone.0132333](https://doi.org/10.1371/journal.pone.0132333) PMID: [26147390](https://pubmed.ncbi.nlm.nih.gov/26147390/)



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