

ARMENIAN HAMSTER ANTI-MOUSE TCR VB 8.3 IGG3 MONOCLONAL ANTIBODY (CLONE 1B3.3)

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T-000304

This antibody was made by immunizing Armenian hamsters. It was used to study the mechanisms that act to keep only one functional TCR beta-chain per cell and the effect of selecting ligand density on positive selection and endogenous receptor usage in mice.

Publication: [TCR transgenic mice in which usage of transgenic alpha- and beta-chains is highly dependent on the level of selecting ligand](#)