

Review of: "Clonal dynamics of SARS-CoV-2-specific T cells in children and adults with COVID-19"

Jin Xu

Potential competing interests: The author(s) declared that no potential competing interests exist.

This study compared SARS-CoV-2 specific T-cell response in children and adults with COVID-10 and found that harbored diverse polyclonal SARS-CoV-2-specific naïve T cells whereas adults harbored clonally expanded SARS-CoV-2-specific memory T cells.

- 1. In some figures, such as Fig S1, Fig2.C,D,E, we did not see statistical analysis and the P value between different groups.
- 2. Fig.2.E, no IFN activated CD8 Naïve cells were found in ICU adults, why?
- 3. Fig S2, two A and two B.
- 4. L225-235, Fig S2 should be labeled with A-D
- 5. L352, Fig 3E? It is not the correct figure corresponding with the result.

Qeios ID: 31ADMI · https://doi.org/10.32388/31ADMI