

Review of: "Polyfunctional pathogen-specific CD4+ T cells reside in the lungs and tumors of NSCLC patients"

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

1-How can you be sure that some of the mononuclear cells isolated from the lung or from the tumor do not come from the blood vessels of the lung?

2-CD49a has been shown to identify polyfunctional memory CD8 T cell subsets that persist in the lungs after influenza infection; do you observe CD49a in polyfunctional memory CD4 T cell subsets?

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