

CITATION REPORT

List of articles citing

Telomere-length dependent T-cell clonal expansion: A model linking ageing to COVID-19 T-cell lymphopenia and mortality.

DOI: 10.1016/j.ebiom.2022.103978
EBioMedicine, 2022, 78, 103978.

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8	HLA-A*01:01 allele vanishing in COVID-19 patients population associated with non-structural epitope abundance in CD8+ T-cell repertoire.		
7	Advanced biological age is associated with improved antibody responses in older high-dose influenza vaccine recipients over four consecutive seasons. 2022 , 19,		0
6	The bullwhip effect, T-cell telomeres, and SARS-CoV-2. 2022 , 3, e715-e721		0
5	Analysis of Relative Average Length of Telomeres in Leukocytes of Women with COVID-19. 2022 , 56, 526-529		0
4	Understanding Long COVID; Mitochondrial Health and Adaptation Old Pathways, New Problems. 2022 , 10, 3113		0
3	HLA-A*01:01 allele diminishing in COVID-19 patients population associated with non-structural epitope abundance in CD8+ T-cell repertoire. 11, e14707		0
2	Enzymatic approaches against SARS-CoV-2 infection with an emphasis on the telomere-associated enzymes.		0
1	Relationship of Covid-19 Severity with SARS-CoV-2 NS8 Protein Mutations Depending on Virus Strain. 2022 , 507, 242-246		0