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by poorly reversible airflow obstruction and an abnormal inflammatory response in the lungs the latter represents the innate and adaptive immune responses to long term exposure to noxious particles and gases particularly cigarette smoke all cigarette smokers have some inflammation in their

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response to sars cov 2 a wave of tcrs strongly but transiently expand during infection frequently peaking the same week as the first positive pcr test these expanding tcr cdr3s were enriched for sequences functionally annotated as sars cov 2 specific most epitopes recognized by the expanding

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