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# Corrigendum: Phenotypic alteration of low-density granulocytes in people with pulmonary post-acute sequelae of SARS-CoV-2 infection

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# KEYWORDS

SARS-CoV-2, long-COVID, post-acute sequelae of SARS-CoV-2 infection, pulmonary sequelae, low-density granulocyte, neutrophil extracellular traps, platelets, platelet neutrophil aggregates

# A corrigendum on

Phenotypic alteration of low-density granulocytes in people with pulmonary post-acute sequelae of SARS-CoV-2 infection

by Dean LS, Devendra G, Jiyarom B, Subia N, Tallquist MD, Nerurkar VR, Chang SP, Chow DC, Shikuma CM and Park J (2022) *Front. Immunol.* 13:1076724. doi: 10.3389/fimmu.2022.1076724

In the published article, there was an error in the article title. Instead of "Phenotypic alteration of low-density granulocytes in people with pulmonary post-acute sequalae of SARS-CoV-2 infection", it should be "Phenotypic alteration of low-density granulocytes in people with pulmonary post-acute sequelae of SARS-CoV-2 infection".

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

In the published article, there was an error. The spelling of "sequelae" was incorrect in the second sentence of the Introduction.

A correction has been made to the **Introduction.** The second sentence previously stated: "Although most people with COVID-19 infection recover within a few weeks, almost a third of survivors suffer from persistent symptoms, so called "Long COVID", otherwise known as Post-Acute Sequalae of SARS-CoV-2 Infection (PASC) (2)."

The corrected sentence appears below:

Dean et al. 10.3389/fimmu.2023.1209624

"Although most people with COVID-19 infection recover within a few weeks, almost a third of survivors suffer from persistent symptoms, so called "Long COVID", otherwise known as Post-Acute Sequelae of SARS-CoV-2 Infection (PASC) (2)."

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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