Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID-19. The COVID-19 resource centre is hosted on Elsevier Connect, the company's public news and information website.

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Cell Metabolism

Correction

Elevated Glucose Levels Favor SARS-CoV-2 Infection and Monocyte Response through a HIF-1α/Glycolysis-Dependent Axis

Ana Campos Codo, Gustavo Gastão Davanzo, Lauar de Brito Monteiro, Gabriela Fabiano de Souza, Stéfanie Primon Muraro, João Victor Virgilio-da-Silva, Juliana Silveira Prodonoff, Victor Corasolla Carregari, Carlos Alberto Oliveira de Biagi Junior, Fernanda Crunfli, Jeffersson Leandro Jimenez Restrepo, Pedro Henrique Vendramini, Guilherme Reis-de-Oliveira, Karina Bispo dos Santos, Daniel A. Toledo-Teixeira, Pierina Lorencini Parise, Matheus Cavalheiro Martini, Rafael Elias Marques, Helison R. Carmo, Alexandre Borin, Laís Durço Coimbra, Vinícius O. Boldrini, Natalia S. Brunetti, Andre S. Vieira, Eli Mansour, Raisa G. Ulaf, Ana F. Bernardes, Thyago A. Nunes, Luciana C. Ribeiro, Andre C. Palma, Marcus V. Agrela, Maria Luiza Moretti, Andrei C. Sposito, Fabrício Bíscaro Pereira, Licio Augusto Velloso, Marco Aurélio Ramirez Vinolo, André Damasio, José Luiz Proença-Módena, Robson Francisco Carvalho, Marcelo A. Mori, Daniel Martins-de-Souza, Helder I. Nakaya, Alessandro S. Farias, and Pedro M. Moraes-Vieira*

*Correspondence: pmvieira@unicamp.br

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In the originally published version of this article, Figure 1E was mistakenly inserted as Figure 1D, and the y axis label was missing in Figure 1C. In addition, some of the representative dot plots of PD-1 expression in gated CD4 T cells in Figure 4C were mistakenly duplicated during editing. These corrections have now been made online. The authors apologize for this error.

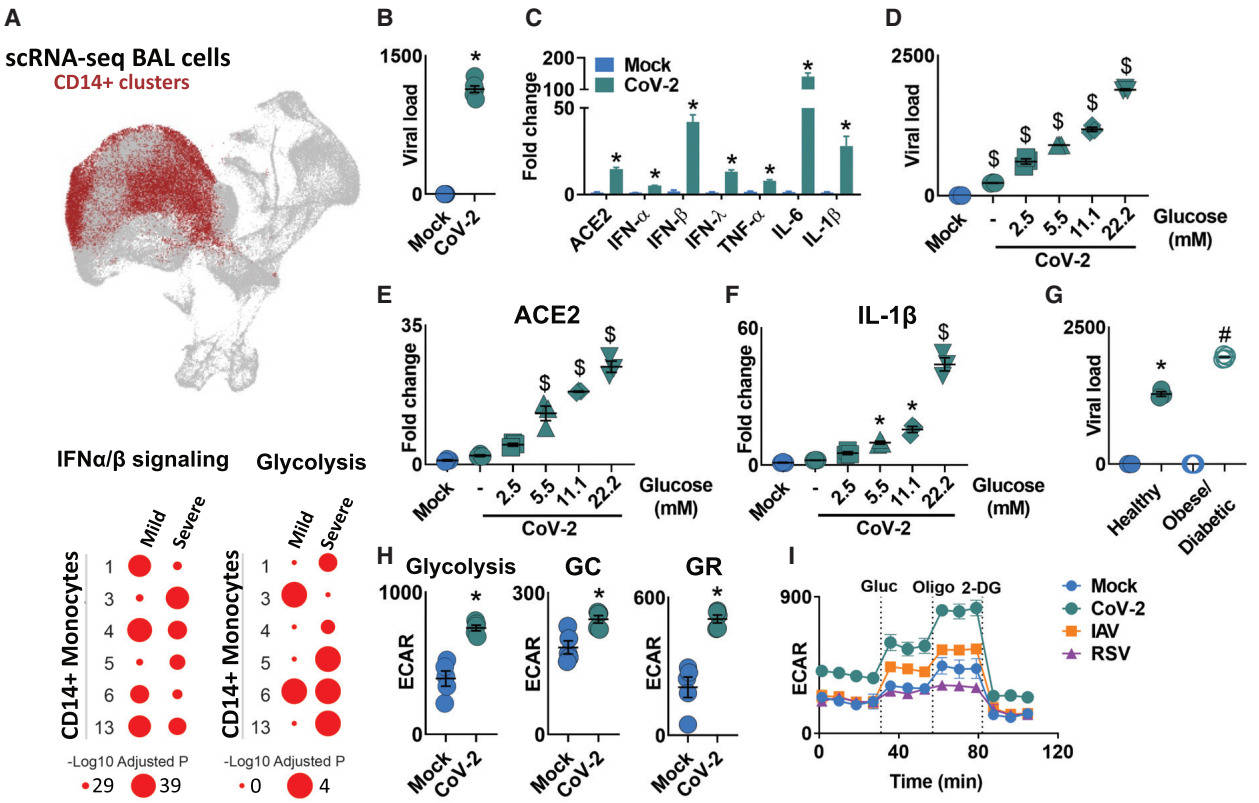

Figure 1. SARS-CoV-2 Infection Induces Glycolysis in Human Monocytes (corrected)

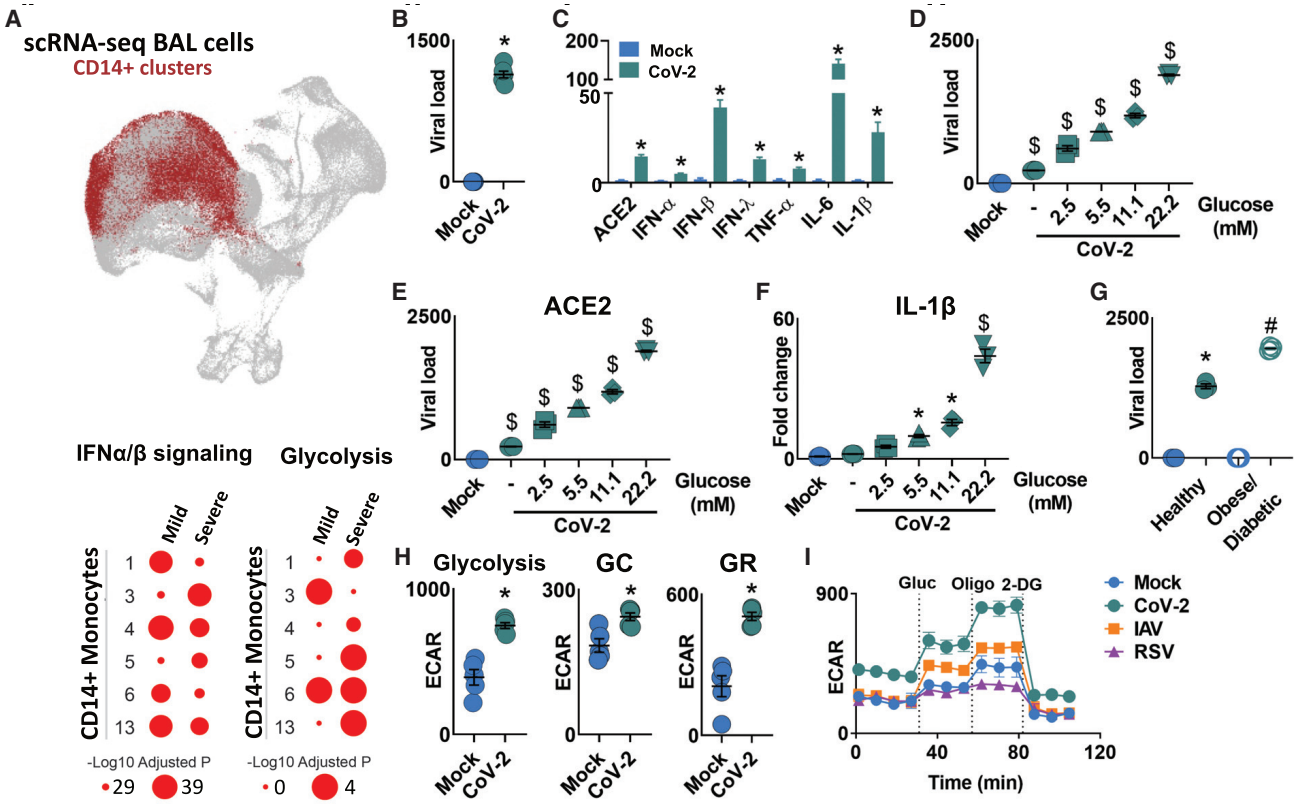

Figure 1. SARS-CoV-2 Infection Induces Glycolysis in Human Monocytes (original)

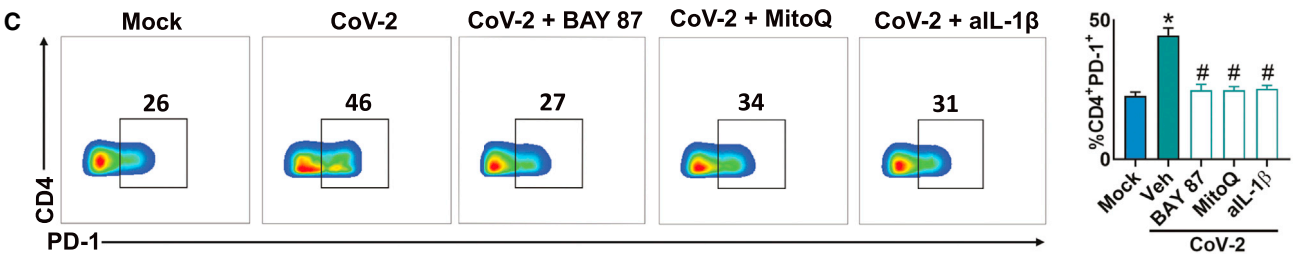

Figure 4C. Monocyte Metabolism Modulates T Cell and Epithelial Cell Response to SARS-CoV-2 (corrected)

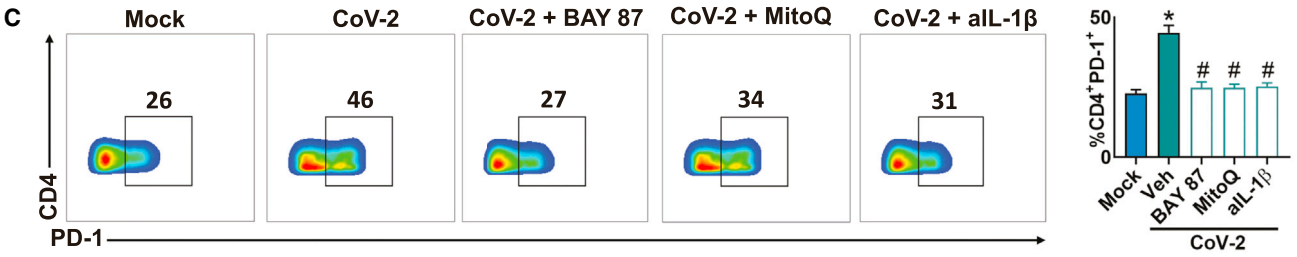

Figure 4C. Monocyte Metabolism Modulates T Cell and Epithelial Cell Response to SARS-CoV-2 (original)