

UC Irvine

UC Irvine Previously Published Works

Title

Corrigendum: CXCL17 Is a Specific Diagnostic Biomarker for Severe Pandemic Influenza A(H1N1) That Predicts Poor Clinical Outcome

Permalink

<https://escholarship.org/uc/item/0t62p72z>

Authors

Choreño-Parra, Jose Alberto
Jiménez-Álvarez, Luis Armando
Ramírez-Martínez, Gustavo
et al.

Publication Date

2021

DOI

10.3389/fimmu.2021.700716

Peer reviewed



Corrigendum: CXCL17 Is a Specific Diagnostic Biomarker for Severe Pandemic Influenza A(H1N1) That Predicts Poor Clinical Outcome

OPEN ACCESS

Approved by:

Frontiers Editorial Office,
Frontiers Media SA,
Switzerland

*Correspondence:

Joaquín Zúñiga
joazu@yahoo.com

Specialty section:

This article was submitted to
Viral Immunology,
a section of the journal
Frontiers in Immunology

Received: 26 April 2021

Accepted: 27 April 2021

Published: 13 May 2021

Citation:

Choreño-Parra JA, Jiménez-Álvarez LA, Ramírez-Martínez G, Sandoval-Vega M, Salinas-Lara C, Sánchez-Garibay C, Luna-Rivero C, Hernández-Montiel EM, Fernández-López LA, Cabrera-Cornejo MF, Choreño-Parra EM, Cruz-Lagunas A, Domínguez A, Márquez-García E, Cabello-Gutiérrez C, Bolaños-Morales FV, Mena-Hernández L, Delgado-Zaldivar D, Rebolledo-García D, Guadarrama-Ortiz P, Regino-Zamarripa NE, Mendoza-Milla C, García-Latorre EA, Rodríguez-Reyna TS, Cervántes-Rosete D, Hernández-Cárdenas CM, Khader SA, Zlotnik A and Zúñiga J (2021) CXCL17 Is a Specific Diagnostic Biomarker for Severe Pandemic Influenza A(H1N1) That Predicts Poor Clinical Outcome. *Front. Immunol.* 12:700716. doi: 10.3389/fimmu.2021.700716

Jose Alberto Choreño-Parra^{1,2}, Luis Armando Jiménez-Álvarez², Gustavo Ramírez-Martínez², Montserrat Sandoval-Vega³, Citlaltepelt Salinas-Lara⁴, Carlos Sánchez-Garibay⁴, Cesar Luna-Rivero⁵, Erika Mariana Hernández-Montiel^{2,6}, Luis Alejandro Fernández-López^{1,2}, María Fernanda Cabrera-Cornejo^{2,6}, Eduardo Misael Choreño-Parra⁷, Alfredo Cruz-Lagunas², Andrea Domínguez^{2,6}, Eduardo Márquez-García², Carlos Cabello-Gutiérrez⁸, Francina Valezka Bolaños-Morales⁹, Lourdes Mena-Hernández¹⁰, Diego Delgado-Zaldivar¹⁰, Daniel Rebolledo-García¹⁰, Parménides Guadarrama-Ortiz¹¹, Nora E. Regino-Zamarripa^{1,2,6}, Criselda Mendoza-Milla¹², Ethel A. García-Latorre¹, Tatiana Sofía Rodríguez-Reyna¹³, Diana Cervántes-Rosete¹³, Carmen M. Hernández-Cárdenas¹⁴, Shabaana A. Khader¹⁵, Albert Zlotnik¹⁶ and Joaquín Zúñiga^{2,6*}

¹ Escuela Nacional de Ciencias Biológicas, Instituto Politécnico Nacional, Mexico City, Mexico, ² Laboratorio de Inmunobiología y Genética, Instituto Nacional de Enfermedades Respiratorias "Ismael Cosío Villegas", Mexico City, Mexico, ³ Facultad de Estudios Superiores Iztacala, Universidad Nacional Autónoma de México, Mexico City, Mexico, ⁴ Departamento de Neuropatología, Instituto Nacional de Neurología y Neurocirugía "Manuel Velasco Suarez", Mexico City, Mexico, ⁵ Department of Pathology, Instituto Nacional de Enfermedades Respiratorias "Ismael Cosío Villegas", Mexico City, Mexico, ⁶ Tecnológico de Monterrey, Escuela de Medicina y Ciencias de la Salud, Mexico City, Mexico, ⁷ Posgrado en Ciencias Biológicas, Universidad Nacional Autónoma de México, Mexico City, Mexico, ⁸ Department of Virology, Instituto Nacional de Enfermedades Respiratorias Ismael Cosío Villegas, Mexico City, Mexico, ⁹ Subdirection of Surgery, Instituto Nacional de Enfermedades Respiratorias Ismael Cosío Villegas, Mexico City, Mexico, ¹⁰ Departments of Dermatology and Education, Instituto Nacional de Ciencias Médicas y Nutrición Salvador Zubirán, Mexico City, Mexico, ¹¹ Centro Especializado en Neurocirugía y Neurociencias México (CENNM), Mexico City, Mexico, ¹² Departamento de Fibrosis Pulmonar, Instituto Nacional de Enfermedades Respiratorias "Ismael Cosío Villegas", Mexico City, Mexico, ¹³ Department of Immunology and Rheumatology, Instituto Nacional de Ciencias Médicas y Nutrición Salvador Zubirán, Mexico City, Mexico, ¹⁴ Respiratory Critical Care Unit, Instituto Nacional de Enfermedades Respiratorias Ismael Cosío Villegas, Mexico City, Mexico, ¹⁵ Department of Molecular Microbiology, Washington University School of Medicine in St Louis, St. Louis, MO, United States, ¹⁶ Department of Physiology & Biophysics School of Medicine, Institute for Immunology, University of California, Irvine, CA, United States

Keywords: influenza A(H1N1), SARS-CoV-2, COVID-19, tuberculosis, chemokines, CXCL17

A Corrigendum on

CXCL17 Is a Specific Diagnostic Biomarker for Severe Pandemic Influenza A(H1N1) That Predicts Poor Clinical Outcome

By Choreño-Parra JA, Jiménez-Álvarez LA, Ramírez-Martínez G, Sandoval-Vega M, Salinas-Lara C, Sánchez-Garibay C, Luna-Rivero C, Hernández-Montiel EM, Fernández-López LA, Cabrera-Cornejo MF, Choreño-Parra EM, Cruz-Lagunas A, Domínguez A, Márquez-García E, Cabello-Gutiérrez C, Bolaños-Morales FV, Mena-Hernández L, Delgado-Zaldivar D, Rebolledo-García D, Guadarrama-Ortiz P, Regino-Zamarripa NE, Mendoza-Milla C, García-Latorre EA, Rodríguez-Reyna TS, Cervántes-Rosete D, Hernández-Cárdenas CM, Khader SA, Zlotnik A and Zúñiga J (2021). *Front. Immunol.* 12:633297. doi: 10.3389/fimmu.2021.633297.

An author name was incorrectly spelled as Tatiana Sofia Rodriguez-Reyna. The correct spelling is Tatiana Sofía Rodríguez-Reyna.

In the published article, there was also an error in the affiliation of Criselda Mendoza-Milla. Instead of “Laboratorio de Inmunobiología y Genética, Instituto Nacional de Enfermedades Respiratorias “Ismael Cosío Villegas”, Mexico City, Mexico”, it should be “Departamento de Fibrosis Pulmonar, Instituto Nacional de Enfermedades Respiratorias “Ismael Cosío Villegas”, Mexico City, Mexico”.

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

Copyright © 2021 Choreño-Parra, Jiménez-Álvarez, Ramírez-Martínez, Sandoval-Vega, Salinas-Lara, Sánchez-Garibay, Luna-Rivero, Hernández-Montiel, Fernández-López, Cabrera-Cornejo, Choreño-Parra, Cruz-Lagunas, Domínguez, Márquez-García, Cabello-Gutiérrez, Bolaños-Morales, Mena-Hernández, Delgado-Zaldívar, Rebolledo-García, Guadarrama-Ortiz, Regino-Zamarripa, Mendoza-Milla, García-Latorre, Rodríguez-Reyna, Cervantes-Rosete, Hernández-Cárdenas, Khader, Zlotnik and Zúñiga. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.