

## CORRIGENDUM

## White Coats with Blue Collars: Doctors' Labor Protests and the Struggle for Democracy in Brazil, 1978–1982 – CORRIGENDUM

Eyal Weinberg

DOI: https://doi.org/10.1017/S014754792300039X. Published online by Cambridge University Press: 13 November 2023

The authors apologise that upon publication the abstract was missing from this article.

The abstract is detailed below and the article has been updated to include this in full.

## Abstract

This article explores the labor struggles of doctors in late 1970s and early 1980s Brazil, the final years of the nation's dictatorship. Health workers' protests for better salaries and working conditions were extensive and reflected a dramatic change in the way medical practitioners in Brazil perceived their professional and political identities. Fusing together histories of medicine and labor, the article shows how physicians not only led strikes and unionized by their tens of thousands but also collaborated with blue-collar sectors in a larger struggle for working rights, access to healthcare, and structural reforms. Dictatorship officials, the article reveals, were significantly concerned by hospital strikes and particularly by the emerging cross-sector alliance. In this sense, the doctors' movement played a significant role in challenging Brazil's military rule and advancing the nation's transition to democracy.

## Reference

Weinberg E (2023). White Coats with Blue Collars: Doctors' Labor Protests and the Struggle for Democracy in Brazil, 1978–1982. *International Labor and Working-Class History* 1–20. https://doi.org/10.1017/S014754792300039X

Cite this article: Weinberg E (2024). White Coats with Blue Collars: Doctors' Labor Protests and the Struggle for Democracy in Brazil, 1978–1982 – CORRIGENDUM. *International Labor and Working-Class History* 105, 308. https://doi.org/10.1017/S0147547923000455

<sup>©</sup> The Author(s), 2023. Published by Cambridge University Press on behalf of International Labor and Working-Class History, Inc.. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution and reproduction, provided the original article is properly cited.