

Correction

Correction: Wassilak et al. Impediments to Progress Toward Polio Eradication During 2014–2024: Effectively Addressing the Current Challenges. *Vaccines* 2025, 13, 1060

Steven G. F. Wassilak ^{1,*},[†] , Abdinoor Mohamed ²  and John Paul Bigouette ² 

¹ Independent Researcher, Atlanta, GA 30307, USA

² Global Immunization Division, Centers for Disease Control and Prevention, Atlanta, GA 30329, USA; wyr5@cdc.gov (A.M.); qdz1@cdc.gov (J.P.B.)

* Correspondence: sgw1605@outlook.com; Tel.: +1-404-717-3233

[†] Retired (from the Centers for Disease Control and Prevention 25 January 2025).

The authors would like to make the following corrections to this published paper [1]: In the original publication, there was a mistake in Figure 1 as published. Some areas in Pakistan were labeled incorrectly when the figure was transformed to a single-object picture. The corrected Figure 1 appears below.

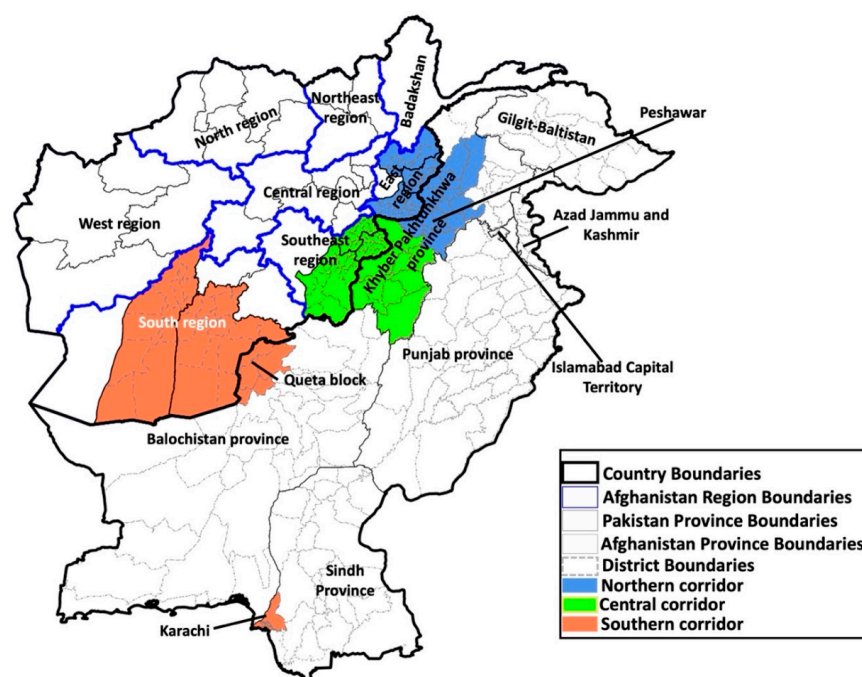


Figure 1. Regions/provinces of Afghanistan and Pakistan, critical districts and cities affected by poliovirus transmission, and intercountry transmission corridors—2014–2024.

In addition, in the third sentence of Section 4.2 regarding vaccine-derived polioviruses, the year ‘2020’ should have been ‘2000’; the correct sentence is as follows: “However, such outbreaks may have been few: before 2000, natural immunizing infections with WPVs may have prevented wide circulation of Sabin-related poliovirus [146].”

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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Reference

1. Wassilak, S.G.F.; Mohamed, A.; Bigouette, J.P. Impediments to Progress Toward Polio Eradication During 2014–2024: Effectively Addressing the Current Challenges. *Vaccines* **2025**, *13*, 1060. [[CrossRef](#)] [[PubMed](#)] [[PubMed Central](#)]

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