

CORRECTION

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Correction: Role and promise of health policy and systems research in integrating rehabilitation into the health systems

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Following publication of the original article [1] it was reported that there was an error in the affiliations of Pierre C  t   and Rajiv Reebye.

Pierre C  t   was mistakenly assigned affiliation 5 instead of 15, and Rajiv Reebye was mistakenly assigned affiliation 15 instead of their missing affiliation, now affiliation 16.

The incorrect affiliations were:

Pierre C  t  ⁵, Rajiv Reebye¹⁵

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The correct affiliations are:

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As a consequence of the renumbering due to Rajiv Reebye's missing affiliation the original affiliations 16–22 have been renumbered to 17–23.

The original article has been updated.

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Reference

1. Ghafar A, Bachani AM, Hyder AA, Cieza A, Bhangu A, Bussi res A, Sanchez-Ramirez DC, Gandhi DBC, Verbunt J, Rasanathan K, Gustafsson L, C  t   P, Reebye R, De la Cerna-Luna R, Negrini S, Frontera WR, Kamalakannan S. Role and promise of health policy and systems research in integrating rehabilitation into the health systems. *Health Res Policy Sys*. 2024;22:143. <https://doi.org/10.1186/s12961-024-01235-2>.

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