



Correction

Correction: Shared air: A renewed focus on ventilation for the prevention of tuberculosis transmission

The *PLOS ONE* Staff

Samuel Ginsberg is missing from the original author list. He should be listed as the fourth author, and his affiliation is 3: Desmond Tutu HIV Centre, Institute of Infectious Diseases and Molecular Medicine, University of Cape Town, Cape Town, Republic of South Africa. The contributions of this author are as follows: Contributed reagents/materials/analysis tools.

The correct citation is: Richardson ET, Morrow CD, Kalil DB, Ginsberg S, Bekker L-G (2014) Shared Air: A Renewed Focus on Ventilation for the Prevention of Tuberculosis Transmission. *PLoS ONE* 9(5): e96334. doi:10.1371/journal.pone.0096334

The images for Figure 5 and Figure 6 are incorrectly switched. The image that appears as Figure 5 should be Figure 6, and the image that appears as Figure 6 should be Figure 5. The figure legends appear in the correct order. The correct Figure 5 and Figure 6 with legends, can be viewed here.

Country	Ventilation rate (l/s per person)	Median peak CO ₂ concentration (ppm)
Portugal	8.3	1026*
Sweden	8	1000
Netherlands	5.5	1200
UK	5	1500
USA	7.5	1100
Our proposal	8.6*	1000

Figure 5. Recommended ventilation rates in classrooms by country [40–44]. * Denotes calculated value. doi:10.1371/journal.pone.0096334.g005

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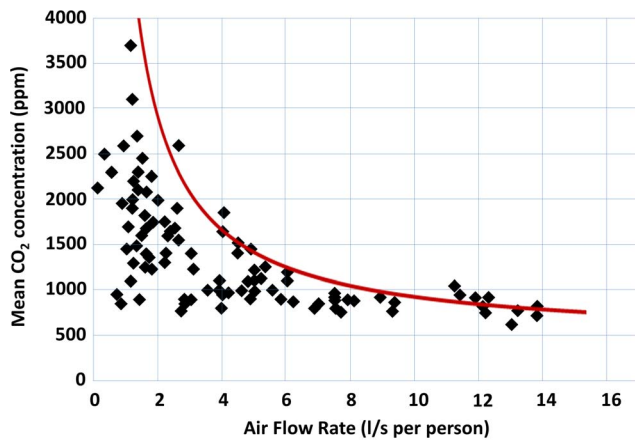


Figure 6. Correlation between the mean indoor CO₂ concentrations in naturally ventilated classrooms and the air flow (l/s per person). Red line represents relationship between air flow and mean CO₂ concentration at steady state (defined by Equation 2). Adapted from M. Santamouris *et al.* (2008) [33]. doi:10.1371/journal.pone.0096334.g006

Reference

1. Richardson ET, Morrow CD, Kalil DB, Bekker L-G, Wood R (2014) Shared Air: A Renewed Focus on Ventilation for the Prevention of Tuberculosis Transmission. *PLoS ONE* 9(5): e96334. doi:10.1371/journal.pone.0096334