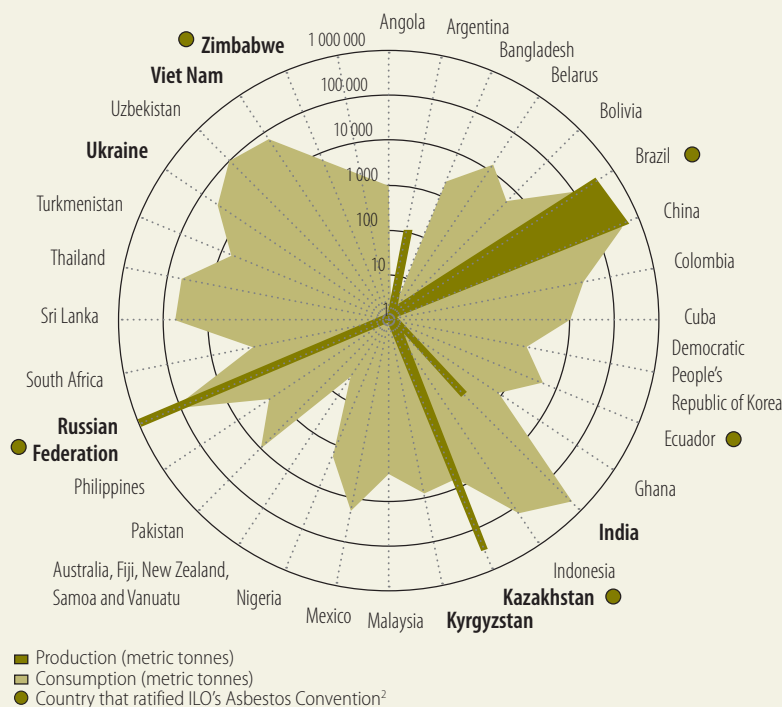


9. Fisman DN, Lim S, Wellenius GA, Johnson C, Britz P, Gaskins M, et al. It's not the heat, it's the humidity: wet weather increases legionellosis risk in the greater Philadelphia metropolitan area. *J Infect Dis*. 2005 Dec 15;192(12):2066–73. doi: <http://dx.doi.org/10.1086/498248> PMID: 16288369
10. Hicks LA, Rose CE Jr, Fields BS, Drees ML, Engel JP, Jenkins PR, et al. Increased rainfall is associated with increased risk for legionellosis. *Epidemiol Infect*. 2007 Jul;135(5):811–7. doi: <http://dx.doi.org/10.1017/S0950268806007552> PMID: 17121693
11. Garcia-Vidal C, Labori M, Viasus D, Simonetti A, Garcia-Somoza D, Dorca J, et al. Rainfall is a risk factor for sporadic cases of Legionella pneumophila pneumonia. *PLoS ONE*. 2013;8(4):e61036. doi: <http://dx.doi.org/10.1371/journal.pone.0061036> PMID: 23613778
12. Conza L, Casati S, Limoni C, Gaia V. Meteorological factors and risk of community-acquired Legionnaires' disease in Switzerland: an epidemiological study. *BMJ Open*. 2013;3(3):e002428. doi: <http://dx.doi.org/10.1136/bmjopen-2012-002428> PMID: 23468470
13. Chen NT, Chen MJ, Guo CY, Chen KT, Su HJ. Precipitation increases the occurrence of sporadic legionnaires' disease in Taiwan. *PLoS ONE*. 2014;9(12):e114337. doi: <http://dx.doi.org/10.1371/journal.pone.0114337> PMID: 25474539
14. Halsby KD, Joseph CA, Lee JV, Wilkinson P. The relationship between meteorological variables and sporadic cases of Legionnaires' disease in residents of England and Wales. *Epidemiol Infect*. 2014 Nov;142(11):2352–9. doi: <http://dx.doi.org/10.1017/S0950268813003294> PMID: 24406306
15. Dunn CE, Rowlingson B, Bhopal RS, Diggle P. Meteorological conditions and incidence of Legionnaires' disease in Glasgow, Scotland: application of statistical modelling. *Epidemiol Infect*. 2013 Apr;141(4):687–96. doi: <http://dx.doi.org/10.1017/S095026881200101X> PMID: 22687530
16. Climate change 2013: the physical science basis. Geneva: Intergovernmental Panel on Climate Change; 2013.

Corrigendum

In Volume 93, Issue 5, May 2015, page 360, Fig. 1 should be as follows.

Fig. 1. Asbestos producers and consumers, 35 countries, 2012



ILO: International Labour Organization.

Notes: Seven countries, written in bold typeface, voted to block the initiative to require prior informed consent for international shipment of chrysotile asbestos during the 2013 Conference of Parties to the Rotterdam Convention.

Data sources: Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade UNEP/FAO/TC/COP6/20⁴ and Asbestos statistics and information.⁵

Letters

Please visit <http://who.int/bulletin/volumes/93/6> to read the following letters received in response to *Bulletin* papers: **Government health expenditure in India** by Manoj Grover

responding to:

Rao KD, Petrosyan V, Araujo EC, McIntyre D. Progress towards universal health coverage in BRICS: translating economic growth into better health. *Bull World Health Organ*. 2014 Jun 1;92(6):429–35. <http://dx.doi.org/10.2471/BLT.13.127951> PMID:24940017

Gujarat's Chiranjeevi Yojana – a difficult assessment in retrospect by Ayesha de Costa, Kranti Vora, Eric Schneider & Dileep Mavalankar

responding to:

Mohanam M, Bauhoff S, La Forgia G, Babiarz KS, Singh K, Miller G. Effect of Chiranjeevi Yojana on institutional deliveries and neonatal and maternal outcomes in Gujarat, India: a difference-in-differences analysis. *Bull World Health Organ*. 2014 Mar 1;92(3):187–94. <http://dx.doi.org/10.2471/BLT.13.124644> PMID:24700978