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“Tidal flow variability measured by impedance pneumography relates to childhood asthma risk.” Ville-Pekka Seppä, Anna S. Pelkonen, Anne Kotaniemi-Syrjänen, Jari Viik, Mika J. Mäkelä and L. Pekka Malmberg. *Eur Respir J* 2016; 47: 1687–1696.

This article from the June 2016 issue of the *European Respiratory Journal* was published with an incorrect version of figure 3, in which the red and blue components described in the caption were transposed. The corrected figure is reproduced below; the article has been corrected and republished online.

FIGURE 3 Illustration of the minimum curve shape correlation (CSR_{min}) with four examples of different CSR_{min} values from a, b) two patients from the high-risk group and c, d) two patients from the lower-risk group. Upper curves are averaged (2-h moving window in 10-min steps) and normalised expiratory tidal breathing flow-volume curves from the first (00:00–04:00 h, blue) and later (02:00–06:00 h, red) part of the night selected to have the lowest mutual correlation. CSR_{min} is given as the Pearson linear correlation of the later parts (50–100% of expired volume, thick line) of expiratory flow-volume curves as illustrated in the lower curves. Straight line denotes the best line fit ($r=1.0000$).

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“Exercise pulmonary haemodynamics: a test in search of purpose.” J. Gerry Coghlan and Harm Jan Bogaard. *Eur Respir J* 2016; 47: 1315–1317.

This article from the May 2016 issue of the *European Respiratory Journal* was published with an error in the author list. The second author, Harm Jan Bogaard, was incorrectly listed as Ham Jan Bogaard. The article has been corrected and republished online.

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