



“Alveolar macrophages carbon load: a marker of exposure?” Chinedu Nwokoro, Rossa Brugha and Jonathan Grigg. *Eur Respir J* 2013; 41: 763.

Figure 1 of this manuscript was published with an incorrect axis label: the unit for airway macrophage carbon should have been presented as μm^2 . The corrected figure is reprinted below.

FIGURE 1 Scatter plot of airway macrophage carbon against the number of peaks of black carbon $>10\,000\text{ ng}\cdot\text{m}^{-3}$. Airway macrophage carbon is expressed as the mean area of carbon (μm^2) from 50 macrophages per subject. Personal black carbon was monitored on a representative 24 h using a portable aethalometer. Exposure peaks were determined by visual inspection of time-concentration plots. The association is significant ($r^2=0.33$, $p<0.01$; Pearson r test).

