



Correction to: Trace ambient levels of particulate mercury and its sources at a rural site near Delhi

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The original version of this article unfortunately contained a mistake. In pages 5 and 6, a unit was misprinted. Please see below necessary corrections:

- 1) Page 5, last line of the last paragraph, the “mV” in “..potential was scanned between 0.30 to 0.84 mV at a sweep rate of 0.02 V/s. The peak..” should be “..potential was scanned between 0.30 to 0.84 V at a sweep rate of 0.02 V/s. The peak..”
- 2) Page 6, first line, the “mV” in “...potential for mercury was 0.521 mV. The analyser gives the reading in µg/ml. As...” should be “...potential for mercury was 0.521 V. The analyser gives the reading in µg/ml. As...”

The original article has been corrected.

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