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CORRIGENDA Identification of potential biomarkers of exposure to di(isononyl)cyclohexane-1,2-dicarboxylate (DINCH), an alternative for phthalate plasticizers

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Journal of Exposure Science and Environmental Epidemiology (2012) 22, 427; doi:10.1038/jes.2012.16

Correction to: *Journal of Exposure Science and Environmental Epidemiology* (2012) **22**, 204–211; doi:10.1038/jes.2011.43; published online 18 January 2012 In this article, there is an error in the abstract, lines 5 and 6. The sentence should be "We positively identified and accurately quantified CHDA and cyclohexane-1,2-dicarboxylic acid, mono hydroxyisononyl ester (MHNCH) using authentic standards."

Comparative international analysis of radiofrequency exposure surveys of mobile communication radio base stations

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Journal of Exposure Science and Environmental Epidemiology (2012) 22, 427; doi:10.1038/jes.2012.17

Correction to: *Journal of Exposure Science and Environmental Epidemiology* advance online publication, 29 February 2012; doi:10.1038/jes.2012.13

In this article, there are two errors. On page 3, left column, RESULTS section, second paragraph, second sentence, the sentence should be "We calculated a global average across all measurements, weighted by the number of points per country, as 0.073 μ W/cm² as indicated by the lower dotted line in Figure 1."

On page 8, left column, the second sentence under *Mobile* networks comply with RF exposure limits should be "The global average in Figure 1 at 0.073 μ W/cm² is more than nearly 5500 times below the most restrictive ICNIRP reference level for the public relevant to these mobile communication services (400 μ W/cm² at 800 MHz)."

