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CORRECTION

# Correction to: Differentiating neurons derived fromhuman umbilical cord blood stem cells work as a test system for developmental neurotoxicity

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The original version of this article unfortunately contained a mistake. The acknowledgment published was incomplete. The authors hereby publish the correct acknowledgment statement below.

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AK Singh, MP Kashyap, S Jahan, V Kumar, VK Tripathi, MA Siddiqui, S Yadav, VK Khanna, V Das, SK Jain, AB Pant (2012). Expression and inducibility of cytochrome P450s (CYP1A1, 2B6, 2E1, 3A4) in human cord blood CD 34 (+) stem cell-derived differentiating neuronal cells. Toxicological Sciences. 2012;129(2):392-410 doi:10.1093/toxsci/kfs213.

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