

CORRECTION

Correction: Disruption of Skin Stem Cell Homeostasis following Transplacental Arsenicosis; Alleviation by Combined Intake of Selenium and Curcumin

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The image for [Fig 4](#) is incorrect. Please view the correct [Fig 4](#) here.



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Citation: Poojan S, Kumar S, Verma V, Dhasmana A, Lohani M, Verma MK (2015) Correction: Disruption of Skin Stem Cell Homeostasis following Transplacental Arsenicosis; Alleviation by Combined Intake of Selenium and Curcumin. PLoS ONE 10(12): e0146001. doi:10.1371/journal.pone.0146001

Published: December 30, 2015

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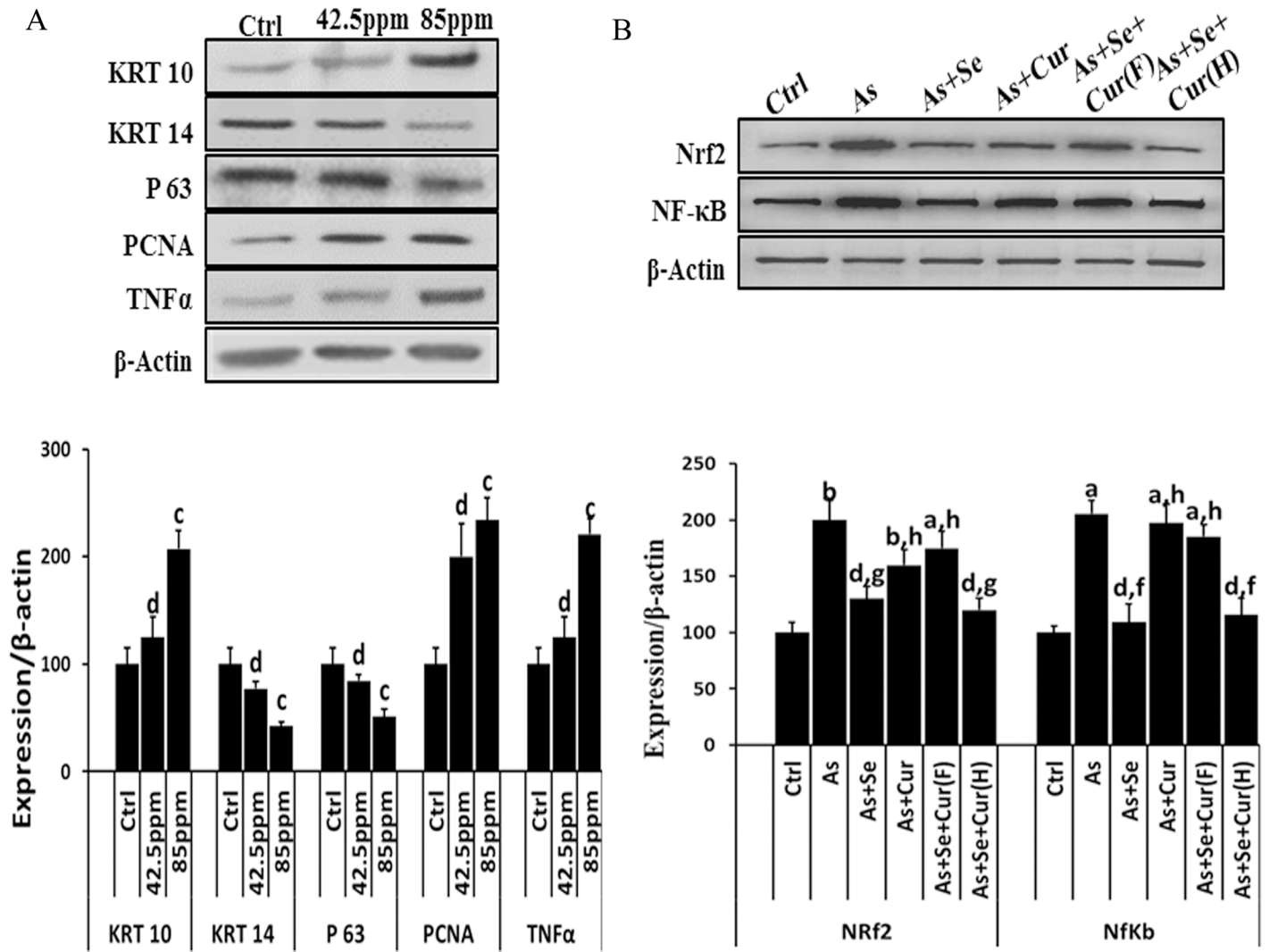


Fig 4. In utero exposure to iAs and/or additives induced changes in levels of (A) LRKs biomarkers, and (B) Nrf2 and NF-kB expression in neonate EpASCs. Data are mean of three different experiments; \pm SEM, 'p' values are ^a <0.001, ^b <0.01, ^c <0.05 and ^d >0.05 vs. control and ^e <0.001, ^f <0.01, ^g <0.05 and ^h >0.05 vs. arsenic.

doi:10.1371/journal.pone.0146001.g001

Reference

1. Poojan S, Kumar S, Verma V, Dhasmana A, Lohani M, Verma MK (2015) Disruption of Skin Stem Cell Homeostasis following Transplacental Arsenicosis; Alleviation by Combined Intake of Selenium and Curcumin. PLoS ONE 10(12): e0142818. doi: [10.1371/journal.pone.0142818](https://doi.org/10.1371/journal.pone.0142818) PMID: [26624291](https://pubmed.ncbi.nlm.nih.gov/26624291/)