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Withdrawal: Sulforaphane attenuates muscle inflammation in dystrophin-deficient *mdx* mice via NF-E2-related factor 2 (Nrf2)-mediated inhibition of NF- κ B signaling pathway

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This article has been withdrawn by the authors. The journal concluded that images in Mdx Control Mice/Tibial anterior panel and in SFN treated Mdx Mice/Gastrocnemius panel in figure 3A were reused in a previous publication by the same authors for different conditions. In figure 6A Mdx Control Mice/Gastrocnemius panel was reused in Mdx Control Mice/Tibial anterior panel. In Figure 7B image SFN Treated Mdx Mice/Gastrocnemius panel was reused in SFN Treated Mdx Mice/Triceps brachii panel and in SFN Treated Mdx Mice/Tribial anterior panel. In addition, there was a sign of undeclared splicing in 4A I κ B- α panel. The withdrawing authors provided the original data but could not resolve the issues presented and they stand by the overall findings and conclusions of the article.