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Corrigendum: Frankincense and myrrh suppress inflammation via regulation of the metabolic profiling and the MAPK signaling pathway

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In the original version of this Article, the Abstract contained typographical errors.

“Frankincense and myrrh are highly effective in treatment of inflammatory diseases, but lacking of the therapy mechanisms. We undertook this study to evaluate the effects on Adjuvant-induced Arthritis (AIA) rats and to explore the underlying mechanisms by analyzing the metabolic profiling and signaling pathway evaluated by expression of inflammatory cytokines, *c-jun* and *c-fos* and corresponding phosphorylation levels”.

now reads:

“Frankincense and myrrh are highly effective in treatment of inflammatory diseases, but lacking of the therapy mechanisms. We undertook this study to evaluate the effects on Adjuvant-induced Arthritis (AIA) rats and to explore the underlying mechanisms by analyzing the metabolic profiling and signaling pathway evaluated by expression of inflammatory cytokines, *c-jun* and *c-fos* and corresponding phosphorylation levels”.

“The metabolic profiling of plasma and urine were clearly improved and twenty-one potential biomarkers were identified”.

now reads:

“The metabolic profiling of plasma and urine were clearly improved and twenty-one potential biomarkers were identified”.

These errors have now been corrected in both the PDF and HTML versions of the Article.



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