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## **Erratum**

Shweta Bansal, William E. Friedrichs, Chakradhar Velagapudi, Denis Feliers, Khaled Khazim, Diane Horn, John E. Cornell, Sherry L. Werner and Paolo Fanti

Spleen contributes significantly to increased circulating levels of fibroblast growth factor 23 in response to lipopolysaccharide-induced inflammation. *Nephrol Dial Transplant* 2016 gfw 376. doi: 10.1093/ndt/gfw 376

In the published version of this article the following funding information was inadvertently omitted:

This study was also supported in part by the NIH/NIA grant 5 R01 AG045040 to S.L.W.

This error has now been corrected and the authors apologize for the error.

