RETRACTION NOTE

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Retraction Note: Association between serum vitamin D levels and the risk of kidney stone: evidence from a meta-analysis

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Retraction

The Editors are retracting this article [1] because postpublication peer review has identified multiple errors in the methodology of this meta-analysis, which invalidate the conclusions drawn. In addition, there is overlap of text with other published articles; the main sources of overlap are [2–5]. The authors do not agree with this retraction.

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References

- Wang H, Man L, Li G, Huang G, Liu N. Association between serum vitamin D levels and the risk of kidney stone: evidence from a meta-analysis. Nutr J. 2016:15:32
- Zhu Q, Zhang L, Chen X, Zhou J, Liu J, Chen J. Association between zinc level and the risk of preeclampsia: a meta-analysis. Archiv Gynecol Obstet. 2016;293(2):377–82. (First Online 19 September 2015)
- Ying Z, Jingde C, Qun L, Wei H, Haifeng L, Hong J. Association between breastfeeding and breast cancer risk: evidence from a meta-analysis.
 Breastfeeding Med. 2015;10(3):175–82. (Online Ahead of Print 18 March 2015)
- Tang J, McFann KK, Chonchol MB. Association between serum 25-hydroxyvitamin D and nephrolithiasis: the National Health and nutrition examination survey III, 1988-94. Nephrol Dialysis Transplant. 2012;27:4385–9.
- Leaf DE, Korets R, Taylor EN, Tang J, Asplin JR, Goldfarb DS, Gupta M, Curhan GC. Effect of vitamin D repletion on urinary calcium excretion among kidney stone formers. Clin J Am Soc Nephrol. 2012;7:829–43.

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