Correction to: The association of urinary pentosidine levels with the prevalence of osteoporotic fractures in postmenopausal women

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In the original publication of the article, the following sentence under the abstract section was published incorrectly as “A multivariable logistic regression analysis revealed that urinary pentosidine was significantly associated with the prevalence of fracture after adjustment for known risk factors for fracture (odds ratio 1.92, 95% CI 1.09–3.37, $P=0.023$).”

The correct sentence should read as “A multivariable logistic regression analysis revealed that urinary pentosidine was significantly associated with the prevalence of fracture after adjustment for known risk factors for fracture (odds ratio 1.93, 95% CI 1.09–3.41, $P=0.024$).”

In addition, the following sentence under the result section was published incorrectly as, “The estimated odds ratio for a prevalent fracture status per 1 increase in log-transformed urinary pentosidine was 1.92 (95% CI 1.09–3.37, $P=0.023$). The correct sentence should read as, “The estimated odds ratio for a prevalent fracture status per 1 increase in log-transformed urinary pentosidine was 1.93 (95% CI 1.09–3.41, $P=0.024$).”

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