

## Erratum to: Milk and yogurt consumption are linked with higher bone mineral density but not with hip fracture: the Framingham Offspring Study

Shivani Sahni · Katherine L. Tucker · Douglas P. Kiel ·  
Lien Quach · Virginia A. Casey · Marian T. Hannan

Published online: 14 March 2013

© International Osteoporosis Foundation and National Osteoporosis Foundation 2013

### Erratum to: Arch Osteoporos DOI 10.1007/s11657-013-0119-2

The patients in this study were followed up until 2007, not, as stated in the article, 2005.

The first sentence of the paragraph headed “Methods” in the abstract should read “Three thousand two hundred twelve participants completed a food frequency questionnaire (1991–1995 or 1995–1998) and were followed for hip fracture until 2007.”

The last sentence of the paragraph headed “Assessment of fracture” in the methods section of the main text should read “Study participants were followed for hip fracture from the date of the dietary assessment through December 2007.”

The authors regret this error and any inconvenience caused.

---

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11657-013-0119-2>.

---

S. Sahni (✉) · D. P. Kiel · L. Quach · V. A. Casey · M. T. Hannan  
Institute for Aging Research, Hebrew SeniorLife and Harvard  
Medical School, 1200 Centre St.,  
Boston, MA 02131, USA  
e-mail: ShivaniSahni@hsl.harvard.edu

S. Sahni · D. P. Kiel · M. T. Hannan  
Harvard Medical School, 1200 Centre St.,  
Boston, MA, USA

K. L. Tucker  
Department of Health Sciences, Northeastern University School  
of Health Professionals, 316 Robinson Hall,  
Boston, MA 02115, USA