



Published in final edited form as:

Osteoporos Int. 2010 October 4; 21: 1455. doi:10.1007/s00198-010-1232-3.

Erratum to: Genome-wide copy number variation association study suggested *VPS13B* gene for osteoporosis in Caucasians

Erratum to: Genome-wide copy number variation association study suggested *VPS13B* gene for osteoporosis in Caucasians

F.-Y. Deng • L.-J. Zhao • Y.-F. Pei • B.-Y. Sha • X.-G. Liu • H. Yan • L. Wang • T.-L. Yang • R. R. Recker • C. J. Papasian • H.-W. Deng

Erratum to: *Osteoporos Int* (2010) 21:579–587

Table 3 unfortunately contained errors. The correct version is given here.

F.-Y. Deng • Y.-F. Pei • T.-L. Yang • C. J. Papasian • H.-W. Deng (✉)

School of Medicine, University of Missouri—Kansas City, Kansas City, MO 64108, USA, dengh@umkc.edu

F.-Y. Deng

dengfe@umkc.edu

L.-J. Zhao • R. R. Recker

Osteoporosis Research Center, Creighton University, Omaha, NE 68131, USA

Y.-F. Pei • X.-G. Liu • H. Yan • L. Wang • H.-W. Deng

The Key Laboratory of Biomedical Information Engineering of Ministry of Education and Institute of Molecular Genetics, School of Life Science and Technology, Xi'an Jiaotong University, Xi'an, Shannxi 710049, People's Republic of China

B.-Y. Sha • H.-W. Deng

Laboratory of Molecular and Statistical Genetics, College of Life Sciences, Hunan Normal University, Changsha, Hunan 410081, People's Republic of China

Table 3
Association between CNV_084 and bone phenotypes in the sample

Phenotype	Phenotypic value	P value			
		CNV state=1	CNV state=2	Total	Female
SPN BMD	1.18 (0.22) [16]	1.03 (0.16) [965]	0.0001	0.0559	0.0003
Hip BMD	1.09 (0.20) [16]	0.97 (0.15) [963]	0.0002	0.0096	0.0071
FN BMD	0.92 (0.20) [16]	0.81 (0.14) [952]	0.0001	0.0032	0.0103
CT	0.18 (0.04) [16]	0.15 (0.03) [958]	0.0001	0.0029	0.0042
CSA	3.13 (0.77) [16]	2.83 (0.64) [958]	0.0030	0.0150	0.0510
BR	10.71 (2.92) [16]	12.04 (2.73) [958]	0.0170	0.1140	0.0710

Presented are mean (SD) [observation number]. In the total sample, age and gender were adjusted. In the gender-stratified analyses, age was adjusted as a covariant. Marked in *bold* are data that remained significant after Bonferroni correction