Errata corrige Human Evolution

Human Evolution, Vol. 2, No. 6, December 1987

G. Grupe & H. Piepenbrink: Processing of prehistoric bones for isotopic analysis and the meaning of collagen C/N ratios in the assessment of diagenetic effects, pp. 511-515.

p. 512, line 8-11: correct version

After acid hydrolization, the sample is centrifugated for 5 minutes at 4000 r/min and heated in 0.8% HCl to solubilise the collagen. To remove the remaining impurities, the samples is centrifugated again for 10 minutes at 4000 r/min.