

## ERRATA

In Volume 37, Number 1, 1995, an accent was incorrectly added to Tomasz Goslar's name in two articles. The correct citations are:

Tomasz Goslar, Maurice Arnold and Mieczysław F. Pazdur. "The Younger Dryas Cold Event—Was it Synchronous Over the North Atlantic Region?" (p. 63–70).

Irena Hajdas, Georges Bonani and Tomasz Goslar "Radiocarbon Dating the Holocene in the Gościąg Lake Floating Varve Chronology" (p. 71–74).

In Volume 37, No. 2, 1995, the article "Reduction in Backgrounds of Microsamples for AMS  $^{14}\text{C}$  Dating" by D. L. Kirner, R. E. Taylor and J. R. Southon contains typographical errors involving the confusion of mg and  $\mu\text{g}$ . The correct text follows:

Page 697, line 4 (abstract): "... $^{14}\text{C}$  background values catalytically reduced graphitic carbon samples of 500  $\mu\text{g}$  or less..."

Page 697, line 22: "We define microsample as any sample containing <500  $\mu\text{g}$  of graphitic carbon."

Page 699, beginning with line 2 (four corrections): "Using anthracite coal as source material, their data indicated a constant level of contamination of samples >500  $\mu\text{g}$ , but showed a general trend in which the measured  $^{14}\text{C}$  increased as a function of the decreasing sample weight below 500  $\mu\text{g}$ . For samples >500  $\mu\text{g}$ , the average total system background was *ca.* 0.5 pMC, which is equivalent to *ca.* 43 ka BP. Below 500  $\mu\text{g}$ , the best fit of the  $^{14}\text{C}$  activity..."

Page 699, beginning four lines from the bottom of the page: "...we examined the  $^{14}\text{C}$  activity in graphitic carbon samples ranging from 10 to 1000  $\mu\text{g}$ ."

Page 701, line 6: "...and *ca.* 12 Torr for a 10  $\mu\text{g}$  sample..."

Page 702, line 6: "...the resulting graphitic carbon ranging from 10 to 1000  $\mu\text{g}$ ."

Page 702, line 8: "Our 1-mg Pliocene wood mean..."

The Editors regret the errors.