

**Tissue Phospholipid Fatty Acid Composition in Genetically Lean (Fa/-) or Obese (fa/fa) Zucker Female Rats on the Same Diet**

Ph. Guesnet, J.-M. Bourre, M. Guerre-Millo, G. Pascal and G. Durand

*Lipids* 25, 517–522 (1990)

In this paper, in Table 4, the values for 20:3n-6 for kidney should read  $1.0 \pm 0.2$  for lean rats and  $1.3 \pm 0.2^b$  for obese rats (rather than  $0.5 \pm 0.2$  and  $0.3 \pm 0.1$ ), and for heart  $0.3 \pm 0.1$  for lean rats and  $0.7 \pm 0.2^c$  for obese rats (rather than  $0.7 \pm 0.2$  and  $0.5 \pm 0.1$ ).

In Table 6, the obese/lean ratios for brain for the  $\Delta 6$ -desaturase index should be 1.25 (and not 0.80), and for the  $\Delta 5$ -desaturase index 0.75 (and not 1.32).

**Study on the Lipid Composition of Aging Fisher-344 Rat Lymphoid Cells: Effect of Long-Term Calorie Restriction**

Serge Laganiere and Gabriel Fernandes

*Lipids* 26, 472–478 (1991)

In Table 2 of this paper, the value for 20:4 for long-term calorie restricted rats (LCR) at 12 months should be  $17.98 \pm 0.61$  (rather than  $7.98 \pm 0.61$ ). Similarly in Figure 3, upper right panel, the shaded LCR bar at 12 m for 20:4 should extend to  $17.98 \pm 0.61$  (rather than to  $7.98 \pm 0.61$ ).

**Effects of *bis* Homoallylic and Homoallylic Hydroxyl Substitution on the Olefinic  $^{13}\text{C}$  Resonance Shifts in Fatty Acid Methyl Esters**

Philip E. Pfeffer, Philip E. Sonnet, Daniel P. Schwartz, Stanley F. Osman and David Weisleder

*Lipids* 27, 285–288 (1992)

Because of the recent unambiguous assignment of the C-9 and C-10 carbon-13 signals of *cis*- and *trans*-12-hy-

droxy-9-octadecenoic acids (*Nat. Prod. Lett.* 3, 65–69, 1993), the authors wish to make the following corrections:

In Table 3 (p. 287), column 5 (*cis* Ia) should be exchanged with column 6 (*cis* Ib), and column 7 (*trans* Ia) should be exchanged with column 8 (*trans* Ib).

On page 288, equation [3] should be exchanged with equation [4].

Reference 8 should read:

8. Lie Ken Jie, M.S.F., and Cheng, A.K.L. (1993) *Nat. Prod. Lett.* 3, 65–69.

**Effects of Sodium Butyrate on the Transfer of Arachidonic Acid to Phosphatidylcholine in a Clonal Oligodendrocyte Cell Line (CB-II)**

Synthia H. Sun, Kuo-Chi Chen and Yue-Wen Chen

*Lipids* 29, 467–474 (1994)

In this paper, in Table 2, the standard error for the last entry was inadvertently deleted. The value for total dpm in the presence of sodium butyrate should be  $113201 \pm 10825$ .

**Thermal Adaptation Affects the Fatty Acid Composition of Plasma Phospholipids in Trout**

Charlotte Wallaert and Patrick J. Babin

*Lipids* 29, 373–376 (1994)

In this paper, the first footnote to Table 1, line 9, should read “22°C-summer- and 8°C-winter-acclimated trout” (instead of “2°C-summer- and 8°C-winter-acclimated trout”).

In addition Figures 1 and 2 were inadvertently transposed. The illustration at the right is Figure 1; the illustration at the left is Figure 2.