Erratum

In the article “Pitavastatin Enhanced Lipoprotein Lipase Expression in 3T3-L1 Preadipocytes” by Saiki A, et al., which appeared in JAT 2005, 12: 163–168, Figure (No.3, No.4, No.5, No.6) are incorrect. The editorial staff apologizes to the authors and all readers. The correct Figure (No.3, No.4, No.5, No.6) are presented with corresponding below.

Pitavastatin Enhanced Lipoprotein Lipase Expression in 3T3-L1 Preadipocytes

**Fig. 3.** LPL Protein Expression Induced by Pitavastatin
LPL protein expression induced by pitavastatin (final concentration of 1 µM during 3 days) was studied by Western blotting. The products were quantified with a digital scanner and Scion Image software.

**Fig. 4.** LPL m-RNA Expression Induced by Pitavastatin
Northern blotting was also conducted. The products were quantified with a digital scanner and Scion Image software.

**Fig. 5.** LPL Activity Induced by Pitavastatin in the Presence of Mevalonate
Pitavastatin and mevalonate (10 µM) were applied at the same time.

**Fig. 6.** LPL Activity Induced by Pitavastatin after Preincubation with Pioglitazone
After preincubation with pioglitazone (10 µM, 72 h), which is a ligand for PPAR-γ, we incubated the cells with pitavastatin for 72 h, and measured the LPL activity.