Errata


The authors of the above-listed article have requested the following corrections. They would like to apologize for any confusion that may have resulted.

- Figs. 2–5: Time units are minutes.
- Fig. 5A: $S_{\text{meal}}$ units should read $10^{-5} \, \text{dl/kg/min per pmol/l}$. Fig 5B: units are correct. If expressed in the same units as $S_{\text{meal}}$ ($10^{-5} \, \text{dl/kg/min per pmol/l}$), $S_{\text{IVGTT}}$ assumes the following values: $S_{\text{IVGTT}}$ (young) = $16.82 \times 10^{-5} \, \text{dl/kg/min per pmol/l}$; $S_{\text{IVGTT}}$ (elderly) = $10.17 \times 10^{-5} \, \text{dl/kg/min per pmol/l}$. (In any case, IVGTT values are lower than meal values.)
- On p. 1742, left column, line 17, the factor $10^{-5}$ is missing before $\text{dl} \cdot \text{kg}^{-1} \cdot \text{min}^{-1}$ per pmol/l.
- On p. 1742, right column, line 10, correlation is $r = 0.62$ (as in Fig. 9).
- In Fig. 9, both $S_{\text{MEAL}}$ and $S_{\text{IVGTT}}$ are expressed in $10^{-5} \, \text{dl/kg/min per pmol/l}$ (not shown).