Corrigendum

Please note the following corrections to “Effect of Enhanced Bromide Intake on the Concentration Ratio I/Br in the Rat Thyroid Gland” by M. Vobecký and A. Babický, which appeared in *Biological Trace Element Research*, vols. 43–45, pp. 509–516.

- Equation (3) on p. 514 should read:

$$c_{\text{Br}} = 720 [1 - \exp(-0.4x)]$$

- The first complete sentence on p. 515 should read as follows: It means that under these conditions, it is not possible to reach lower I/Br ratio than $(20/9) - 1 \approx 1.22$. [Note change in I/Br ratio.]