ERRATA

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- p. 70, 4th paragraph, line 3: change "Steroid-Sulfatasen" into "Steroid-Sulfotransferasen".
- p. 76, legend of Fig. 2: change "angereicherte Sulfotransferase" into "die angereicherte Steroid-Sulfotransferase".

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- p. 91, Fig. 4: change "log $v/v-v_{\text{max}}$ " into "log $v/v_{\text{max}}-v$ ".
- p. 107, lines 9 and 10 should read: "graphy to a purity of >99% by radioactivity. 1,3-Oleoyl-2-[1-14C]oleoyl glycerol was prepared as earlier described. [3H]Glyceryl 1,2-dioleate and 1-oleoyl-2-[1-14C]oleoyl".
- p. 107, lines 21, 22 and 23 should read: "I-[I-14C]Oleoyl glycerol was prepared from isopropylidene glycerol and the acid chloride. 2-[9,10-3H]Oleoyl glycerol was prepared as previously described³. I-[9,10-3H]Oleoyl glycerol was prepared from isopropylidene glycerol and [9,10-3H]-".
- p. 108, line 14 should read: "experiment was undertaken. 1,3-Oleoyl-2-|1-14C]oleoyl |3H]glycerol (8 µmoles/ml)".
- p. 108, line 2 from bottom should read: "Experiments with 1,3-oleoyl-2-[1-14C]oleoyl [3H]glycerol".
- p. 109, Table II, line 2 should read: "[3H]Glyceryl 2-[1-14C]oleoyl trioleate was used as substrate. The radioactivity ratio of the frac-".
- p. 110, line 6 should read: "Experiments with 1-oleoyl-2-[1- ^{14}C]oleoyl [^{3}H]glycerol".
- p. 110, Table IV, line 3 should read: "1-Oleoyl-2-[1-14C]oleoyl [3H]glycerol was used as substrate. The radioactivity ratio of the frac-".
- p. III, legend of Fig. 1 should read: "Fig. 1. ¹⁴C/³H ratio of the total glyceride mixture remaining in the incubation when 1-oleoyl-2-[1-¹⁴C]oleoyl [³H]glycerol (¹⁴C/³H ratio = 1.00) was hydrolysed with castor bean lipase plotted against % fatty acid liberated (= % hydrolysis).".
- p. III, line I from bottom should read: "as their relative proportions are not changed during the reaction.".
- p. 112, line I should read: "Experiment with I-[I-14C]oleoyl glycerol".
- p. 113, line 18: delete "and Fig. 1".
- p. 460, lines 20 and 23; p. 461, line 5; and p. 462, lines 1 and 9: change "1 mM EDTA" into "0.1 mM EDTA".