Erratum to: Increased and early lipolysis in children with long-chain 3-hydroxyacyl-CoA dehydrogenase (LCHAD) deficiency during fast

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In the Results section, plasma and subcutaneous glycerol should be measured in micromolar (μM) and not in millimolar (mM). The mistake occurred 8 times. The passage should read as follows:

Levels of plasma glycerol (mean $72 \pm 32 \mu\text{M}$, min $18 \mu\text{M}$, max $143 \mu\text{M}$) (Fig. 2c) and glycerol in subcutaneous adipose tissue (mean $304 \pm 96 \mu\text{M}$, min $83 \mu\text{M}$, max $530 \mu\text{M}$) (Fig. 2a) increased after 3–4 h, while there were no changes in levels of NEFA and TAG. The mean levels of microdialysis glycerol were 59 % higher during the fasting-night, compared to the corresponding time period the previous night, on normal diet including night feeds (mean $304 \pm 96 \mu\text{M}$ compared to $191 \pm 64 \mu\text{M}$).

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