

ERRATUM

ERRATUM: Simvastatin profoundly impairs energy metabolism in primary human muscle cells

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The authors and journal apologize for an error in the above paper, which appeared in volume 9, part 11, pages 1103–1113. The error relates to Fig. 3 given on page 1108.

In the original figure artwork, ‘Glycolysis’ and ‘Glycolytic capacity’ were transposed in the key of the upper panel.

The correct Figure appears in full below:

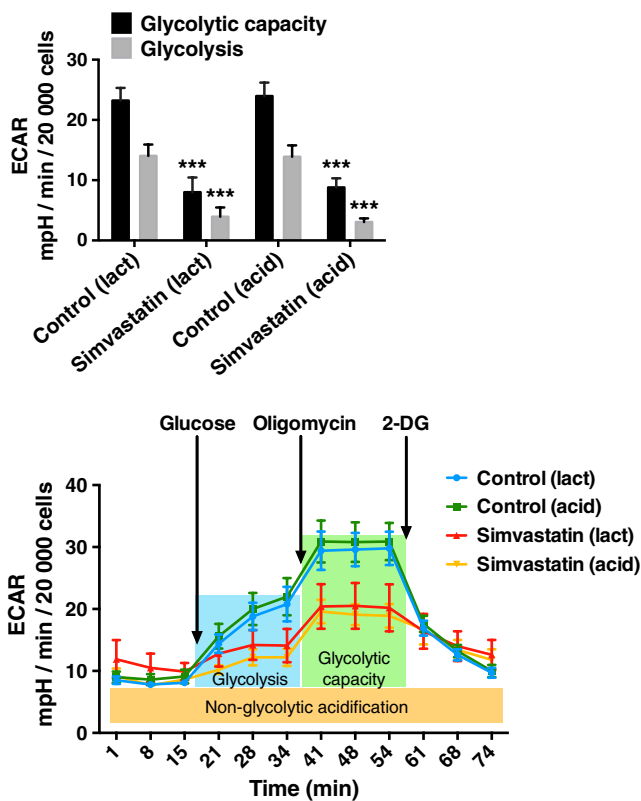


Figure 3
Glycolysis and glycolytic capacity in response to pre-exposure to lactone- and acid-form simvastatin were measured by detecting extracellular acidification rate (ECAR) in primary human myoblasts with Seahorse analyzer. Data (in mpH/min/20,000 cells) are expressed as mean ± s.e.m. from six men. ****P* < 0.001 vs respective control, one-way ANOVA with repeated measurements, Sidak's *post hoc* test.