Oleic acid delays and modulates the transition from respiratory to fermentative metabolism in *Saccharomyces cerevisiae* after exposure to glucose excess

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Owing to an error in typesetting, several units of measurement were rendered incorrectly in this article. They are listed here in order of first use:

- “h¹” should have been “h⁻¹”
- “l min¹” should have been “l min⁻¹”
- “mCmol gDCW¹ h¹” should have been “mCmol gDCW⁻¹ h⁻¹”
- “Cmol Cmol¹” should have been “Cmol Cmol⁻¹”
- “U g of protein¹” should have been “U g of protein⁻¹”
- “g g¹” should have been “g g⁻¹”
- “mmol h¹ of dry yeast biomass¹” should have been “mmol gDCW⁻¹ h⁻¹”
- “g Cmol¹” should have been “g Cmol⁻¹”
- “mmol gDCW¹ h¹” should have been “mmol gDCW⁻¹ h⁻¹”
- “ml min¹” should have been “ml min⁻¹”
- “U ml¹” should have been “U ml⁻¹”
- “l mol¹ cm¹” should have been “l mol⁻¹ cm⁻¹”
- “°C.min¹” should have been “°C.min⁻¹”

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00253-007-1161-z>.

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