

Erratum to: Production of 10-hydroxystearic acid from oleic acid and olive oil hydrolyzate by an oleate hydratase from *Lysinibacillus fusiformis*

Bi-Na Kim · Young-Chul Joo · Yeong-Su Kim ·
Kyoung-Rok Kim · Deok-Kun Oh

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Unfortunately, in the original publication of this article, Figures 1a and 2 are incorrect. The correct figure is given below:

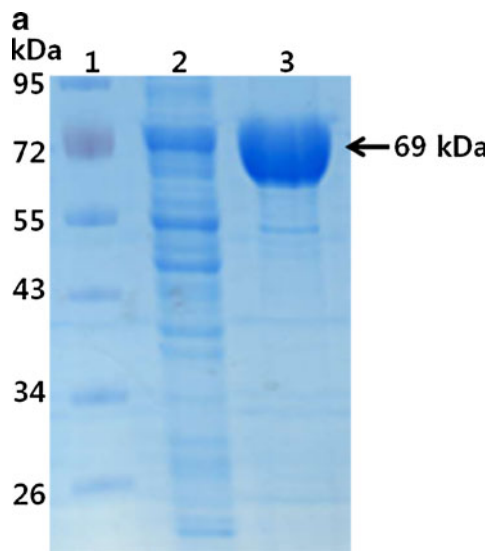


Fig. 1 SDS-PAGE analysis and molecular mass determination of oleate hydratase from *L. fusiformis*. **a** SDS-PAGE stained with Coomassie blue of the putative fatty acid hydratase from *M. caseolyticus*. Lane 1, molecular mass marker proteins (95, 72, 55, 43, 34, and 26 kDa); lane 2, crude extract; lane 3, purified putative fatty acid hydratase

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00253-011-3805-2>.

B.-N. Kim · Y.-C. Joo · Y.-S. Kim · K.-R. Kim · D.-K. Oh (✉)
Department of Bioscience and Biotechnology, Konkuk University,
Seoul 143-701, Republic of Korea
e-mail: deokkun@konkuk.ac.kr

Fig. 2 GC/MS spectrum of the silylated hydroxy fatty acid product obtained from oleic acid and linoleic acid by the putative fatty acid hydratase from *L. fusiformis*. The enzymatic silylated hydroxy fatty acid product was identified as 10-hydroxystearic acid

