ERRATUM

Erratum to: Enhancing the catalytic potential of nitrilase from *Pseudomonas putida* for stereoselective nitrile hydrolysis

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In the original version of our paper entitled “Enhancing the catalytic potential of nitrilase from *Pseudomonas putida* for stereoselective nitrile hydrolysis” published in “*Applied Microbiology and Biotechnology*” (2006) 72: 77–87, some references to already published articles were inadvertently left out.

1. Figure 1 has previously been published in the paper by Renu Singh, Anirban Banerjee, Praveen Kaul, Brajesh Barse, U. C. Banerjee, “Release of an enantioselective nitrilase from *Alcaligenes faecalis* MTCC 126: a comparative study”, *Bioprocess and Biosystems Engineering*, October 2005, Volume 27, Issue 6, pp: 415–424.

2. In the paragraph on “Kinetic Model in the immobilized cell systems” on page 83–84 Sections (1) and (2) describ-

ing the equation for mass transfer model have been taken from a paper by Chung, Tsuey-Ping, Hsiu-Ya Tseng, and Ruey-Shin Juang. “Mass transfer effect and intermediate detection for phenol degradation in immobilized *Pseudomonas putida* systems”. *Process Biochemistry* 38.10 (2003): 1497–1507.” License for the same has been acquired [License Number 4114020240483] but the reference was missing.

The final list of missing references is as follows:

Chung, Tsuey-Ping, Hsiu-Ya Tseng, and Ruey-Shin Juang. “Mass transfer effect and intermediate detection for phenol degradation in immobilized *Pseudomonas putida* systems.” *Process Biochemistry* 38.10 (2003): 1497–1507.

Singh, Renu, et al. “Release of an enantioselective nitrilase from *Alcaligenes faecalis* MTCC 126: a comparative study.” *Bioprocess and Biosystems Engineering* 27.6 (2005): 415–424.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00253-005-0255-8>

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