Retraction Note to: Antituberculars which target decaprenylphosphoryl- β -D-ribofuranose 2'-oxidase DprE1: state of art

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The Editor-in-Chief of “Applied Microbiology and Biotechnology” in agreement with the authors, and the publisher hereby retracts the article entitled “Antituberculars which target decaprenylphosphoryl- β -D-ribofuranose 2'-oxidase

DprE1: state of art” by Silvia Buroni, Maria Rosalia Pasca, Ana Luisa de Jesus Lopes Ribeiro, Giulia Degiacomi, Elisabetta Molteni, and Giovanna Riccardi; published online in “Applied Microbiology and Biotechnology” on April 18, 2012.

This article is retracted due to copyright issues that cannot be resolved.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00253-012-4013-4>.

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