

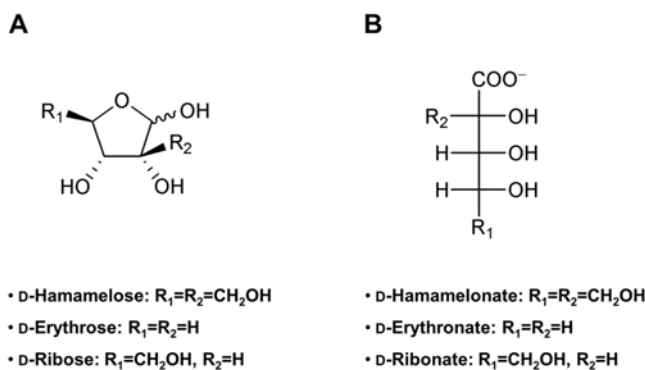
ERRATUM

## Discovery of a RuBisCO-like Protein that Functions as an Oxygenase in the Novel D-Hamamelose Pathway

Suk Min Kim, Hyun Seung Lim, and Sun Bok Lee

© The Korean Society for Biotechnology and Bioengineering and Springer 2018

In the 2018 issue of Biotechnology and Bioprocess Engineering (BBE), an error occurred in the research article: Suk Min Kim, Hyun Seung Lim, and Sun Bok Lee (2018) Discovery of a RuBisCO-like Protein that Functions as an Oxygenase in the Novel D-Hamamelose Pathway. *Biotechnol. Bioprocess Eng.* 23: 490-499. In Fig. 3, L-Lyxose and L-Lyxonate should be replaced by D-Ribose and D-Ribonate, respectively. A revised Fig. 3 is presented here.



**Fig. 3.** (A) Structural similarities between D-hamamelose and other aldoses. (B) Structural similarities between D-hamamelonate and other aldonates.

Suk Min Kim<sup>†</sup>, Hyun Seung Lim<sup>†</sup>, Sun Bok Lee<sup>\*</sup>  
Department of Chemical Engineering, Pohang University of Science and  
Technology, Pohang, Korea  
Tel: +82-54-279-2268; Fax: +82-54-279-2699  
E-mail: sblee@postech.ac.kr

<sup>†</sup>Both authors contributed equally to this work.