



HHS Public Access

Author manuscript

Cell Rep. Author manuscript; available in PMC 2017 December 05.

Published in final edited form as:

Cell Rep. 2017 November 14; 21(7): 2030. doi:10.1016/j.celrep.2017.11.013.

Molecular Mechanism by which Prominent Human Gut Bacteroidetes Utilize Mixed-Linkage Beta-Glucans, Major Health-Promoting Cereal Polysaccharides

Kazune Tamura, Glyn R. Hemsworth, Guillaume Déjean, Theresa E. Rogers, Nicholas A. Pudlo, Karthik Urs, Namrata Jain, Gideon J. Davies, Eric C. Martens, and Harry Brumer*

(*Cell Reports* 21, 417–430; October 10, 2017)

Due to a Production oversight, the Table 1 headings K_m (mM) and k_{cat}/K_m ($s^{-1} mM^{-1}$) in the originally published version of this article were incorrectly given a footnote designator indicating that they are biologically relevant substrates. This error has been corrected, and the revised version of Table 1 now appears with the paper online.

The journal apologizes for the error.

This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).

*Correspondence: brumer@msl.ubc.ca.