

Erratum to: Chemical characterization of milk oligosaccharides of the common brushtail possum (*Trichosurus vulpecula*)

Tadasu Urashima · Saori Fujita · Kenji Fukuda ·
Tadashi Nakamura · Tadao Saito · Phil Cowan ·
Michael Messer

Published online: 12 July 2014
© Springer Science+Business Media New York 2014

Erratum to: Glycoconj J DOI 10.1007/s10719-014-9533-y

The original version of this article unfortunately contained mistakes. The changes are emphasized in **bold** as follows:

Page 9, “BP-1–2–4” section, the sentence:

“On the other hand, the spectrum had the characteristic down field shifts of H-3 and H-4 of β -Gal, which was substituted by sulfate at OH-3, at 3.440 and 4.298, respectively, showing the existence of another saccharide which contained sulfate.”

Should read:

“On the other hand, the spectrum had the characteristic down field shifts of H-3 and H-4 of β -Gal, which was

substituted by sulfate at OH-3, at δ **4.440** and 4.298, respectively, showing the existence of another saccharide which contained sulfate.”

Page 12, “Discussion” section, the sentence:

“Most of the brushtail possum acidic milk oligosaccharides characterized in study have been previously found in milk of the red kangaroo [9], with the exception of Gal(β 1-3)(*O*-3-sulfate)[Gal(β 1-4)GlcNAc(β 1-6)]Gal(β 1-4)Glc (lacto-N-novopentaose I sulfate a) Gal(β 1-3)[Gal(β 1-4)(*O*-3-sulfate)GlcNAc(β 1-6)]Gal(β 1-4)Glc (lacto-N-novopentaose I sulfate b), and Gal(β 1-3)Gal(β 1-3)[Neu5Ac(α 2-6)Gal(β 1-4)GlcNAc(β 1-6)]Gal(β 1-4)Glc (**galactosyl sialyl lacto-N-novopentaose b**).”

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10719-014-9533-y>.

T. Urashima (✉) · S. Fujita · K. Fukuda
Graduate School of Animal and Food Hygiene,
Obihiro University of Agriculture & Veterinary Medicine,
Obihiro, Hokkaido 080-8555, Japan
e-mail: urashima@obihiro.ac.jp

T. Nakamura
Department of Food Science, Obihiro University of Agriculture &
Veterinary Medicine, Obihiro, Hokkaido 080-8555, Japan

T. Saito
Graduate School of Agriculture, Tohoku University, Sendai,
Miyagi 981-8555, Japan

P. Cowan
Wildlife Ecology & Management, Landcare Research,
Lincoln 7640, New Zealand

M. Messer
School of Molecular Biosciences, The University of Sydney,
Sydney NSW 2006, Australia