

ERRATUM

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Erratum to: 'Effects of milk containing only A2 beta casein versus milk containing both A1 and A2 beta casein proteins on gastrointestinal physiology, symptoms of discomfort, and cognitive behavior of people with self-reported intolerance to traditional cows' milk'

Sun Jianqin¹, Xu Leiming², Xia Lu^{3*}, Gregory W. Yelland^{4,5}, Jiayi Ni⁶ and Andrew Clarke⁷

Unfortunately, the original version of this article [1] contained an error. Figure 1 has been updated since it was last uploaded. BCM-7, GSH and MPO have all been removed and PD3 is replaced by VAS. The figure is included here. The figure legend has also been changed. It used to read as:

Study design. A1 = milk containing A1 and A2 β -casein; A2 = milk containing only A2 β -casein; hs-CRP, highly sensitive C-reactive protein; Hb, hemoglobin; IL-4, interleukin-4; Ig, immunoglobulin; BCM-7, β -casomorphin-7; GSH, glutathione; PD3, gastrointestinal symptoms of post-dairy digestive discomfort; SCIT, Subtle Cognitive Impairment Test; SCFA, short-chain fatty acids; MPO, myeloperoxidase.

It has now been changed to read as follows:

Study design. A1 = milk containing A1 and A2 β -casein; A2 = milk containing only A2 β -casein; hs-CRP, highly sensitive C-reactive protein; Hb, hemoglobin; IL-4, interleukin-4; Ig, immunoglobulin; VAS, visual analog scale scores; SCIT, Subtle Cognitive Impairment Test; SCFA, short-chain fatty acids.

There will be an update for these corrections as well as this erratum.

Author details

¹Clinical Nutrition Center, Huadong Hospital affiliated to Fudan University, Shanghai, China. ²Department of Gastroenterology, Xin Hua Hospital affiliated to Shanghai Jiao Tong University School of Medicine, Shanghai,

China. ³Endoscopic Center, Shanghai Internal Medicine Center, Shanghai, China. ⁴Department of Gastroenterology, Central Clinical School, The Alfred Centre, Monash University, Melbourne, VIC, Australia. ⁵School of Health Sciences, RMIT University, Bundoora, VIC, Australia. ⁶S.P.R.I.M. China (Shanghai) Consulting Co., Ltd, Shanghai, China. ⁷The a2 Milk Company Limited, Auckland, New Zealand.

Received: 19 April 2016 Accepted: 19 April 2016

Published online: 29 April 2016

Reference

1. Jianqin S, Leiming X, Lu X, Yelland GW, Ni J, Clarke A. Effects of milk containing only A2 beta casein versus milk containing both A1 and A2 beta casein proteins on gastrointestinal physiology, symptoms of discomfort, and cognitive behavior of people with self-reported intolerance to traditional cows' milk. *Nutr J.* 2016;15:35.

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