



The Effect of Processing and Seasonality on the Iodine and Selenium Concentration of Cow's Milk Produced in Northern Ireland (NI): Implications for Population Dietary Intake

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From: arya.zou@mdpi.com on behalf of Arya Zou <arya.zou@mdpi.com>
Sent: 25 February 2018 09:17
To: Maria O'Kane
Cc: Pourshahidi, Kirsty; Mulhern, Maria; Ruth R. Weir; Sarah Hill; Jennifer O'Reilly; Diana Kmiotek; Christian Deitrich; Emer M. Mackle; Edel Fitzgerald; Carole Lowis; Mike Johnston; Strain, Sean; Yeates, Alison; Nutrients Editorial Office
Subject: [Nutrients] Manuscript ID: nutrients-273987 - Accepted for Publication

Dear Dr. O'Kane,

We are pleased to inform you that the following paper has been officially accepted for publication:

Manuscript ID: nutrients-273987

Type of manuscript: Article

Title: The effect of processing and seasonality on the iodine and selenium concentration of cow's milk produced in Northern Ireland (NI): implications for population dietary intake

Authors: S. Maria O'Kane, L. Kirsty Pourshahidi, Maria S. Mulhern, Ruth R.

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carole@foodcommunications.co.uk, mjohnston@dairyuk.org, jj.strain@ulster.ac.uk, a.yeates@ulster.ac.uk Iodine and Health throughout the Lifecourse http://www.mdpi.com/journal/nutrients/special_issues/iodine_health

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We will now make the final preparations for publication, then return it to you for your approval.

Kind regards,

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Nutrients (<http://www.mdpi.com/journal/Nutrients>)

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