

Antioxidant properties of green tea polyphenols encapsulated in caseinate beads

Masood DEHKHARGHANIAN¹, Stéphane SALMIERI², Monique LACROIX^{2*},
Mookambeswaran A. VIJAYALAKSHMI¹

¹ Laboratoire d'Interactions Moléculaires et des Technologies de Séparation (LIMTech.S),
Centre de recherche de Royallieu, Université de Technologies de Compiègne, B.P. 20.529,
60205 Compiègne Cedex, France

² INRS-Institut ARMAND-FRAPPIER, Research Laboratories in Sciences Applied to Food,
531 boulevard des Prairies, Laval, Québec, H7V 1B7, Canada

Received 12 August 2009

Published online 19 September 2009 – © INRA, EDP Sciences, 2009

Dairy Sci. Technol. 89 (2009) 485–499

An error occurred in the list of authors of the article: Dehkharghanian M., Lacroix M. and Vijayalakshmi M.A., Antioxidant properties of green tea polyphenols encapsulated in caseinate beads, Dairy Sci. Technol. 89 (2009) 485–499. Therefore the correct reference of the article is:

Dehkharghanian M., Salmieri S., Lacroix M. and Vijayalakshmi M.A., Antioxidant properties of green tea polyphenols encapsulated in caseinate beads, Dairy Sci. Technol. 89 (2009) 485–499.

*Corresponding author: Monique.lacroix@iaf.inrs.ca