

## Corrigendum

# Direct effects of doxorubicin on skeletal muscle contribute to fatigue

**K van Norren, A van Helvoort, JM Argilés, S van Tuijl, K Arts, M Gorselink, A Laviano, D Kegler, HP Haagsman and EM van der Beek**

*British Journal of Cancer* (2009) **100**, 1014. doi:10.1038/sj.bjc.6604992 www.bjcancer.com  
© 2009 Cancer Research UK

**Correction to:** *British Journal of Cancer* (2009) **100**, 311–314.  
doi: 10.1038/sj.bjc.6604858

On correction of the above article, the affiliations of some of the authors were incorrectly presented. The correct affiliations are as follows:

K van Norren<sup>1,2,7</sup>, A van Helvoort<sup>1,7</sup>, JM Argilés<sup>3</sup>, S van Tuijl<sup>1</sup>, K Arts<sup>1</sup>, M Gorselink<sup>4</sup>, A Laviano<sup>5</sup>, D Kegler<sup>1</sup>, HP Haagsman<sup>6</sup> and EM van der Beek<sup>1</sup>

<sup>1</sup>Danone Research – Centre for Specialised Nutrition (formerly known as Numico Research), Wageningen, The Netherlands;

<sup>2</sup>Nutrition and Pharmacology Group, Division of Human Nutrition, Wageningen University, Wageningen, The Netherlands; <sup>3</sup>Cancer Research Group, Facultat de Biologia, Departament de Bioquímica i Biologia Molecular, Universitat de Barcelona, Barcelona, Spain; <sup>4</sup>Center for Innovative Consumer Studies, Wageningen UR, Wageningen, The Netherlands; <sup>5</sup>Department of Clinical Medicine, University La Sapienza, Rome, Italy; <sup>6</sup>Faculty of Veterinary Medicine, Utrecht University, Utrecht, The Netherlands

<sup>7</sup>These authors contributed equally to this work.