

## Erratum to: Vitamin and trace element supplementation in grazing dairy ewe during the dry season: effect on milk yield, composition, and clotting aptitude

Vincenzo Tufarelli · Francesca Petrera ·  
Rifat Ullah Khan · Vito Laudadio

Published online: 29 May 2014  
© Springer Science+Business Media Dordrecht 2014

**Erratum to: Trop Anim Health Prod**  
**DOI 10.1007/s11250-011-9789-1**

The authors of the article “Vitamin and trace element supplementation in grazing dairy ewe during the dry season: effect on milk yield, composition, and clotting aptitude” published in Tropical Animal Health and Production (2011) 43:955–960 DOI 10.1007/s11250-011-9789-1 would like to apologize for their omission of not mentioning that the content of the article is in part based on a translation of the article of Laudadio V.

and Petrera F. (2004): Integrazione vitaminico-minerale nella pecora da latte al pascolo: effetti sulla produzione quantitativa di latte. Archivio Veterinario Italiano 55(6): 51–57, <http://www.ismea.it/flex/AppData/Redational/Normative/pubnaz/20060327000100264.pdf>. As a result of this, F. Petrera will be included in the author list as follows: Tufarelli V., Petrera F., Khan R.U., Laudadio V. (current affiliation of Dr Petrera: CRA: Consiglio per la Ricerca e la Sperimentazione in Agricoltura, Centro di ricerca per le produzioni foraggere e lattiero-casearie, Sede di Cremona).

---

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11250-011-9789-1>.

V. Tufarelli (✉) · V. Laudadio  
Department of Animal Health and Welfare, Faculty of Veterinary Medicine, University of Study of Bari Aldo Moro, Strada Provinciale per Casamassima, km 3, 70010 Valenzano, Bari, Italy  
e-mail: v.tufarelli@veterinaria.uniba.it

F. Petrera  
Consiglio per la Ricerca e la Sperimentazione in Agricoltura, Centro di ricerca per le produzioni foraggere e lattiero-casearie, Cremona, Italy

R. U. Khan  
Department of Physiology and Pharmacology,  
University of Agriculture,  
Faisalabad, Pakistan