

Title of the conference paper (Title Verdana 12 pt)

P. Person¹ & O. Olsen²; Name(s) of author(s) (Verdana, 10 pt). Use super-scripts to indicate institution

¹*Institution Person, Address (e-mail)*, ²*Institution Olsen, Address (Verdana, 10 pt, Italic)*.

Implications (Text of paper: Verdana 10 pt)

Implications should include main conclusions and recommendations, and possibly explain the expected importance for a more sustainable production and/or food system (see Instructions).

This section should make it clear which of the four conference tracks; 1. Tuning up sustainable organic production, 2. Organic food, human health and wellbeing, 3. Organics in our societies, 4. Organics – the next step, your paper will fit into.

Background and objectives

Briefly present the current issues that you are addressing while outlining the context of the work, ensuring that the objectives are clearly defined, and that the main features of the work are clear to the reader. References should be limited as it should not be a preliminary discussion.

Key results and discussion

Results and discussion should describe the key results of your work and how they relate to previous research in the area of your topic, and what would be possible reasons for the observed results.

How work was carried out?

Describe briefly methodology that you used in your research work. This section could be extended if the work has focus on methods.

References (Verdana 9 pt)

References in the text should consist of the name(s) of the author(s) and the year of publication. Example: "Balancing the supply of essential amino acids and implementing nutritional concepts which help to improve animal health are the major challenges in the nutrition of organic pigs (Lund & Algers 2003, Millet et al. 2005, Zollitsch 2007)."

Reference list should be in alphabetical order according to the name of the first author. Journal titles are given in abbreviated form. The following are examples of reference listings.

Articles in a journal:

Watson CA, Fowler SM & Wilman D 2009. Soil inorganic-N and nitrate leaching on organic farms. *J. Agr. Sci.* 120: 361–369.

Books

Association of Official Analytical Chemists 2004. *Official methods of analysis*, 2 vol., 18th edition. AOAC, Arlington, VA, USA.

Book chapter or edited conference proceedings:

Nozière P & Hoch T 2006. Modelling fluxes of volatile fatty acids from rumen to portal blood. In: *Nutrient digestion and utilization in farm animals* (eds E Kebreab, J Dijkstra, A Bannink, WJJ Gerrits and J France), pp. 40–47. CABI Publishing, W