

Get your article the attention  
it deserves



KUDOS  
WILEY

Research Article

# Influence of growing system on nitrate accumulation in two varieties of lettuce and red radicchio of Treviso

1. Massimo Lucarini<sup>1</sup>,
2. Laura D'Evoli<sup>1</sup>,
3. Sara Tufi<sup>1</sup>,
4. Paolo Gabrielli<sup>1</sup>,
5. Sara Paoletti<sup>2</sup>,
6. Sandra Di Ferdinando<sup>2</sup> and
7. Ginevra Lombardi-Boccia<sup>1,\*</sup>

Article first published online: 22 DEC 2011

DOI: 10.1002/jsfa.5526

Copyright © 2011 Society of Chemical Industry

Issue



## Journal of the Science of Food and Agriculture

Special Issue: First International Conference on Organic Food Quality and Health Research

Volume 92, Issue 14, ([doi/10.1002/jsfa.v92.14/issuetoc](http://doi/10.1002/jsfa.v92.14/issuetoc)) pages 2796–2799, November 2012

(<http://www.altmetric.com/details.php?domain=onlinelibrary.wiley.com&doi=10.1002/jsfa.5526>)

Additional Information

### How to Cite

Lucarini, M., D'Evoli, L., Tufi, S., Gabrielli, P., Paoletti, S., Di Ferdinando, S. and Lombardi-Boccia, G. (2012), Influence of growing system on nitrate accumulation in two varieties of lettuce and red radicchio of Treviso. *J. Sci. Food Agr.*, 92: 2796–2799. doi: 10.1002/jsfa.5526