
Curriculum Vitae

Sotirios V. Archontoulis

Personal records

Family name: ARCHONTOULIS
Official 1st name: Sotirios
Common 1st name: Sotiris
Father's 1st name: Vaios
Country of origin: Greece
Working Address: 1503 Agronomy Hall, 50010 Ames, Iowa, US
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Current position: Postdoctoral researcher, Dept. of Agronomy, ISU

Education

PhD in Crop Sciences, 2011
Wageningen University, the Netherlands

MSc in Crop Sciences, 2006
Wageningen University, the Netherlands

BSc in Crop Sciences, 2004
University of Thessaly, Greece

Peer-reviewed journal papers (6)

Archontoulis SV, Yin X, Vos J, Danalatos NG, Struik PC, 2012. Leaf photosynthesis and respiration of three bioenergy crops in relation to temperature and leaf nitrogen: How conservative are biochemical model parameters among crop species? *Journal of Experimental Botany* 63: 895-911.

Archontoulis SV, Vos J, Yin X, Bastiaans L, Danalatos NG, Struik PC, 2011. Temporal dynamics of light and nitrogen vertical distributions in canopies of sunflower, kenaf and cynara. *Field Crops Research* 122: 186-198.

Archontoulis SV, Struik PC, Yin X, Bastiaans L, Vos J, Danalatos NG, 2010. Inflorescence characteristics, seed composition, and allometric relationships predicting seed yield in the biomass crop *Cynara cardunculus*. *Global Change Biology-Bioenergy* 2: 113-129.

Archontoulis SV, Struik PC, Vos J, Danalatos NG, 2010. Phenological growth stages of *Cynara cardunculus*: Codification and description according to the BBCH scale. *Annals of Applied Biology* 156: 253-270.

Danalatos NG, **Archontoulis SV**, 2010. Growth and biomass productivity of kenaf (*Hibiscus*

cannabinus) under different agricultural inputs and management practices in Greece. *Industrial Crop and Products* 32: 231–240.

Danalatos NG, **Archontoulis SV**, Mitsios I, 2007. Potential growth and biomass productivity of *Miscanthus x giganteus* as affected by plant density and N-fertilization in central Greece. *Biomass and Bioenergy* 31, 145–152.

Books (1)

Danalatos NG and Archontoulis SV, 2008. Guide on How to Cultivate Energy Crops: Cynara, Sunflower and Sorghum, University of Thessaly, 71 pp (in Greek, available at <http://www.scribd.com/doc/16713591/->)

Proceedings papers in International Conferences (41)

Archontoulis SV, Struik PC, Danalatos NG, 2011. A comparative analysis of biomass production from seven energy crop species grown in a Mediterranean environment. In: Proceedings of the 19th European Biomass Conference, 6–10 June, Berlin, Germany (*in press*).

Bartzialis D, **Archontoulis SV**, Tziamali P, Danalatos NG, 2011. N-loss enhanced by removal of crop residues from cotton, maize and tomato fields for biofuel production. In: Proceedings of the 19th European Biomass Conference, 6–10 June, Berlin, Germany (*in press*).

Tsitsibikou N, Dichala O, **Archontoulis SV**, Bartzialis D, Tzortzios S, Danalatos NG, Struik PC, 2011. Sorghum and maize biomass, protein, and bioethanol yields in a semi-arid environment of central Greece. In: Proceedings of the 19th European Biomass Conference, 6–10 June, Berlin, Germany (*in press*).

Archontoulis SV, Struik PC, Vos J, Danalatos NG, 2010. Maize and sorghum biomass and protein accumulation under adequate and limited supply of water and nitrogen in Greece. In: Proceedings of the 11th European Conference of Agronomy, Monepellier, France, p. 569–570.

Archontoulis SV, Struik PC, Yin X, Vos J, Bastiaans L, Danalatos NG, 2010. An easy and fast method to estimate *Cynara cardunculus* seed yield based on head weight and number. In: Proceedings of the 18th European Biomass Conference, Lyon, France, p. 487–493.

Archontoulis SV, Danalatos NG, Struik PC, Batzogiannis D, Savas V, 2010. The effect of nitrogen fertilization and supplemental irrigation on seed and biomass productivity of *Cynara cardunculus* growing in a semi-arid environment in central Greece. In: Proceedings of the 18th European Biomass Conference, Lyon, France p. 273–279.

Archontoulis SV, Danalatos NG, Struik PC, 2009. Determination of *Cynara cardunculus* seed yield and harvest index. In: Proceedings of the 17th European Biomass Conferences, Hamburg, Germany, p. 557–561.

Danalatos NG, **Archontoulis SV**, 2009. Oilseed rape growth, biomass accumulation and seed yield as affected by variety and N-fertilization in a dry year central Greece. In: Proceedings of the 17th European Biomass Conference, Hamburg, Germany, p. 507–511.

Danalatos NG, **Archontoulis SV**, 2009. Pilot scale agronomical results on Cynara,

Sunflower and fiber and sweet Sorghum in three different sites in Greece. In: Proceedings of the 17th European Biomass Conference, Hamburg, Germany, p. 531–537.

Danalatos NG, **Archontoulis SV**, Tsibukas K, 2009. Comparative analysis of sorghum vs. corn growing under optimum and water/nitrogen limited conditions in central Greece. In: Proceedings of the 17th European Biomass Conference, Hamburg, Germany, p. 538–544.

Giannoulis KD, **Archontoulis SV**, Bastiaans L, Struik PC, Danalatos NG, 2009. Performance of cropping systems including sunflower as mono-crop vs. in intensive rotation with winter wheat in central Greek plains. In: Proceedings of the 17th European Biomass Conference, Hamburg, Germany, p. 545–548.

Archontoulis SV, Danalatos NG, Yin Y, Struik PC, 2008. Leaf photosynthesis and respiration of *Cynara cardunculus*. In: Proceedings of the 16th European Biomass Conference, Valencia, Spain, p. 636–639.

Archontoulis SV, Danalatos NG, Struik PC, Vos J, Yin X, 2008. Agronomy of *Cynara cardunculus* growing in an aquic soil in central Greece. In: Proceedings of the International Conference on Agricultural Engineering, Crete, Greece. Abstract in p. 42; full paper 15 pp on CD.

Giannoulis KD, **Archontoulis SV**, Bastiaans L, Struik PC, Danalatos NG, 2008. Potential growth and seed yield of sunflower as affected by sowing time, irrigation and N-fertilization in central Greece. In: Proceedings of the International Conference on Agricultural Engineering, Crete, Greece (p. 10).

Danalatos NG, **Archontoulis SV**, Dimitriadou MM, 2008. Potential growth and biomass productivity of sweet and fiber sorghum as affected by irrigation application in central Greece. In: Proceedings of the International Conference on Agricultural Engineering, Crete, Greece (p. 7).

Danalatos NG, **Archontoulis SV**, Giannoulis KD, Pasxonis K, Tsalikis D, Pazaras V, Papadoulis N, Zaitoudis D, 2008. *Cynara*, sunflower, sweet and fiber sorghum on-farm yields in north, central and south Greece in 2007. In: Proceedings of the International Conference on Agricultural Engineering, Crete, Greece (p. 13).

Danalatos NG, Gintsioudis II, **Archontoulis SV**, 2008. Evaluation and application of the bioKENAF model for kenaf production in south Europe. In: Proceedings of the International Conference on Agricultural Engineering, Crete, Greece (p. 8).

Danalatos NG, Skoufogianni E, Giannoulis K, **Archontoulis SV**, 2007. Responses of *Cynara Cardunculus* to irrigation and N-fertilization in central Greece. In: Proceedings of the 15th European Biomass Conference, Berlin, Germany, p. 421–424.

Gintsioudis II, Danalatos NG, **Archontoulis SV**, 2007. BIOKENAF: A Crop Growth Simulation Model for Kenaf. Part II: Model calibration and validation under European conditions. In: Proceedings of the 15th European Biomass Conference, Berlin, Germany, p. 429–432.

Danalatos NG, Gintsioudis II, **Archontoulis SV**, 2007. BIOKENAF: A Crop Growth Simulation Model for Kenaf. Part I: Model structure and model application. In: Proceedings of the 15th European Biomass Conference, Berlin, Germany, p. 425–428.

Danalatos NG, Tsibukas K, **Archontoulis SV**, Giannoulis K, Rozakis S, 2007. Miscanthus and Cardoon as alternative energy crop for solid fuel production under new CAP conditions in Greece. In: Proceedings of the 15th European Biomass Conference, Berlin, Germany, p. 417–420.

Archontoulis SV, Danalatos NG, Struik PC, Tsalikis D, 2007. Irrigation and N-fertilization effects on the growth and productivity of sunflower in an aquic soil in central Greece. In: Proceedings of the 15th European Biomass Conference, Berlin, Germany, p. 413–416.

Archontoulis SV, Danalatos NG, Struik PC, 2007. Irrigation effects on the growth and biomass productivity of two kenaf genotypes on aquic soils of central Greece. In: Proceedings of the 15th European Biomass Conference, Berlin, Germany, p. 409–412.

Danalatos NG, **Archontoulis SV**, Giannoulis K, Rozakis S, 2006. Miscanthus and Cardoon as alternative crops for solid fuel production in central Greece. In: Proceedings of the International Conference on Information Systems, Sustainable Agriculture, Agroenvironment and Food Technology, Volos, Greece, September 20–23, p. 387–397.

Danalatos NG, Gintsioudis II, **Archontoulis SV**, 2006. Biokenaf: A Crop Growth Dynamic Simulation Model For Kenaf Under Greek Conditions. In: Proceedings of the International Conference on Information Systems, Sustainable Agriculture, Agro-environment and Food Technology, Volos, Greece, September 20–23, p. 373–381.

Danalatos NG, Gintsioudis II, Skoufogianni E, Giannoulis K, Chatzidimopoulos M, Gournezakis G, Alexopoulou E, **Archontoulis SV**, 2006. Three Years Kenaf Cultivation in Central Greece: Assessment And Future Perspectives. In: Proceedings of the International Conference on Information Systems, Sustainable Agriculture, Agro-environment and Food Technology, Volos, Greece, September 20–23, p. 382–386.

Archontoulis SV, Struik PC, Danalatos NG, 2006. Diurnal leaf gas exchange patterns of two kenaf genotypes at two leaf positions. In: Proceedings of the International Conference on Information Systems, Sustainable Agriculture, Agro-environment and Food Technology, Volos, Greece, September 20–23, p. 423–431.

Archontoulis SV, Struik PC, Danalatos NG, 2006. Kenaf dark respiration as affected by temperature and leaf position. In: Proceedings of the International Conference on Information Systems, Sustainable Agriculture, Agro-environment and Food Technology, Volos, Greece, September 20–23, p. 415–422.

Alexopoulou E, Christou M, Cosentino SL, Danalatos NG, **Archontoulis SV**, Veccheit M, Picco D, Venturi G, Virgillo N, Fernando AL, Tenorio JL, Gonzalez J, Gosse G, Lips S, van Berg D, Heaton R, 2005. Biokenaf, a European Network for Biomass Production Chain of Kenaf. 14th European Biomass Conference and Exhibition: Biomass for Energy, Industry and Climate Protection. In: Proceedings of the 14th European Biomass Conference, 17–21 October Paris, France, p. 290–293.

Geronikolou L, **Archontoulis SV**, Danalatos NG, Papadakis G, Kyritsis S, 2005. Economic Opportunity for Seed Oil Production in S. Europe by New Sunflower Varieties and under New C.A.P. Conditions. In: Proceedings of the 14th European Biomass Conference, 17–21 October Paris, France, p. 1917–1920.

Danalatos NG, **Archontoulis SV**, Geronikolou L, Papadakis G, 2005. Biomass and seed yield of sunflower as alternative energy crop in Greece. In: Proceedings of the 14th European Biomass Conference, 17–21 October Paris, France, p. 308–311.

Archontoulis SV, Struik PC, Danalatos NG, 2005. Leaf photosynthesis of kenaf (cv. Everglades 41) as affected by different light intensity and temperature regimes. In: Proceedings of the 14th European Biomass Conference, 17–21 October Paris, France, p. 414–417.

Danalatos NG, Mitsios, I, **Archontoulis SV**, 2005. Growth and biomass productivity of

Kenaf as biomass crop in Greece. In: Proceedings of the 14th European Biomass Conference, 17–21 October Paris, France, pp. 272–275.

Danalatos NG, **Archontoulis SV**, 2005. Sowing time and plant density effects on growth and biomass productivity of two Kenaf varieties in central Greece. In: M.J Pascual-Villalobos, F.S. Nakayama, C.A. Bailey, E. Correal and W.W. Schloman, Jr. Proceeding of 2005 Annual Meeting of the Association for Advancement of Industrial Crops: International Conference on Industrial Crops and Rural Development 17–21 September 2005, Murcia, Spain, p 889–901.

Danalatos NG, **Archontoulis SV**, 2005. Irrigation and N-fertilization effects on Kenaf growth and biomass productivity in central Greece. In: M.J Pascual-Villalobos, F.S. Nakayama, C.A. Bailey, E. Correal and W.W. Schloman, Jr. Proceeding of 2005 Annual Meeting of the Association for Advancement of Industrial Crops: International Conference on Industrial Crops and Rural Development 17–21 September 2005, Murcia, Spain, p 879–888.

Danalatos NG, **Archontoulis SV**, Geronikou L, Papadakis G, 2005. Irrigation and N-fertilization effects on growth and productivity of three sunflower hybrids in an aquic soil in central Greece. In: M.J Pascual-Villalobos, F.S. Nakayama, C.A. Bailey, E. Correal and W.W. Schloman, Jr. Proceeding of 2005 Annual Meeting of the Association for Advancement of Industrial Crops: International Conference on Industrial Crops and Rural Development 17–21 September 2005, Murcia, Spain, p 129–138.

Geronikou L, Danalatos NG, **Archontoulis SV**, Kalavriotou P, Papadakis G, 2004. An experiment study of sunflower oil production in Greece to be used as an alternative fuel. In: Van Swaalj, W.P.M, Fjalstrom, T., Helm, P., Grassi, A. (Ed.), Proceedings of the 2nd World Biomass Conference, 10–14 May, Roma, Italy, p 612–615.

Danalatos NG, **Archontoulis SV**, Geronikou L, Papadakis G, 2004. Potential growth and productivity of three sunflower hybrids in a soil with aquic moisture regime in central Greek conditions. In: Van Swaalj, W.P.M, Fjalstrom, T., Helm, P., Grassi, A. (Ed.), Proceedings of the 2nd World Biomass Conference, 10–14 May, Roma, Italy, p 315–318.

Danalatos NG, **Archontoulis SV**, 2004. Influence of plant density and N-Fertilization on the growth and biomass productivity of *Miscanthus sinensis* under central Greek conditions. In: Van Swaalj, W.P.M., Fjalstrom, T., Helm, P., Grassi, A. (Ed.), Proceedings of the 2nd World Biomass Conference, 10–14 May, Roma, Italy, p 327–330.

Danalatos NG, **Archontoulis SV**, 2004. Potential growth and biomass productivity of kenaf under central Greek conditions: II. the influence of variety, sowing time and plant density. In: Van Swaalj, W.P.M., Fjalstrom, T., Helm, P., Grassi, A. (Ed.), Proceedings of the 2nd World Biomass Conference, 10–14 May, Roma, Italy, p 319–322.

Danalatos NG, **Archontoulis SV**, 2004. Potential growth and biomass productivity of kenaf under central Greek conditions: I. the influence of fertilization and irrigation. In: Van Swaalj, W.P.M., Fjalstrom, T., Helm, P., Grassi, A. (Ed.), Proceedings of the 2nd World Biomass Conference, 10–14 May, Roma, Italy, p 323–326.

Proceeding papers in Hellenic Conference (4; all in Greek)

Δαναλάτος Ν, **Αρχοντούλης Σ**, Μπαρτζάλης Δ, Σιάνου Α, Ζαιτούδης Δ., 2009. Αζωτούχος λίπανση βαμβακιού με συμβατικά λιπάσματα και με παρεμποδιστή νιτροποίησης. Πρακτικά 6ου συνεδρίου Γεωργικής μηχανικής «Η Γεωργική μηχανική και η μηχανική βιοσυστημάτων στην εποχή των βιοκαυσίμων και των κλιματικών αλλαγών». Θεσσαλονίκη, 8–10 Οκτ 2009, σελ 321–328.

Πειτζικά Ε, **Αρχοντούλης Σ**, 2008. Ο ρόλος των βιοκαυσίμων στην τοπική ανάπτυξη: Επενδυτικές δυνατότητες και εναλλακτικές προτάσεις για τους Παραγωγούς. 1ο Επιστημονικό συνέδριο: Εκπαίδευση, ανάπτυξη, Παραγωγή, ΤΕΙ Άμφισσας, Απρ 2008.

Γερονικολού Λ, Δαναλάτος Ν, **Αρχοντούλης Σ**, Παπαδάκης Γ, 2005. Πειραματική Μελέτη Παραγωγής Λαδιού Ηλίανθου με Σκοπό τη Χρήση του ως Καυσίμου. 3ο Εθνικό Συνέδριο «Η Εφαρμογή των Ανανεώσιμων Πηγών Ενέργειας, Προοπτικές και Προτεραιότητες προς το Στόχο του 2010», 23–25 Φεβρουαρίου 2005, Πολυχώρος Αθηναίς, Αθηνά.

Γερονικολού Λ, Δαναλάτος Ν, **Αρχοντούλης Σ**, Παπαδάκης Γ, 2005. Πειραματική Μελέτη Παραγωγής Λαδιού Ηλίανθου με Σκοπό τη Χρήση του ως Καυσίμου. 1ο Πανελλήνιο Συνέδριο Εναλλακτικών καυσίμων, 27–28 Ιανουαρίου, Ε.Μ.Π., Αθηνά.

Theses (3)

Archontoulis SV, 2011. Analysis of growth dynamics of Mediterranean bioenergy crops. PhD dissertation, Wageningen University, Wageningen, the Netherlands, 235 pp. ISBN 978-94-6173-009-1. (Available at: <http://edepot.wur.nl/177970>)

Archontoulis SV, 2006. Kenaf photosynthesis, respiration and transpiration under Greek conditions. MSc thesis, Wageningen University, Wageningen, the Netherlands, 106 pp.

Archontoulis SV, 2003. The effect of plant density and nitrogen fertilization on growth and biomass productivity of Miscanthus in central Greece in 2001 and 2002. BSc thesis, University of Thessaly, Volos, Greece, 101 pp (in Greek).

Work Experience

Research associate of the University of Thessaly, Lab. of Agro-meteorology, Greece. Project title: Sustainable use of resources for optimization of agricultural production in Thessaly Plain, Greece. Coordinator: Prof. dr. N. Dalezios. (3 months contract in 2010).

Research associate of the University of Thessaly, Lab. of Agronomy & Applied Crop Physiology, Greece. Project funded by the EU. Project short title: Exploring the opportunity of the Greek farmers to shift from tobacco cultivations to bio-energy cultivations. Measure 10, Regulation (EU)2182/02). Coordinator: Prof. dr NG Danalatos. (28 months over 2007 to 2009).

Research associate of the National Agriculture Research Foundation (N.AG.RE.F), Agriculture Economics & Policy Research Institute (AG.E.P.R.I), Greece. Project funded by the EU. Project short title: Exploring the opportunity for the Greek farmers to shift from tobacco cultivations to bio-energy cultivations. Measure 10, Regulation (EU)2182/02). Coordinator: Dr. K. Illiopoulos. (24 months over 2007 to 2009).

Research associate of the University of Thessaly, Lab. of Agronomy & Applied Crop Physiology, Greece. Project funded by the COMPO Hellas Company. Project short title: Testing new fertilizers in cotton cultivations. Coordinator: Prof. dr. NG Danalatos. (6 months over 2006 to 2008).

Research assistant of the University of Thessaly, Lab. of Agronomy & Applied Crop Physiology, Greece. Project funded by the EU (QLK5-CT-2002-01729). Project title: Biomass production chain and growth simulation model for Kenaf. Acronym: BioKenaF. Coordinator: Prof. dr. NG Danalatos. (36 months contract over 2003 to 2006)

Research assistant of the Agricultural University of Athens, Lab. of Natural Resources and Agricultural Engineering, Greece. Project funded by the EU (MNE-2001-00821). Project title: Alternatives Fuels Industrial Gas TURbines. Acronym: AFTUR. Coordinator: Prof. dr. G. Papadakis. (12 months contract over 2003 to 2004).

Teaching experience

Teaching assistant in the MSc course Research Methods in Crop Science (CSA 30806). Coordinator dr. WJM Lommen (Wageningen University, NL). Period: Jan 2011 to Mar 2011

During my stay at the University of Thessaly I assisted in teaching the following courses: Agronomy II and Introduction to Crop Modeling. Coordinator Prof. dr. NG Danalatos (University of Thessaly, GR)

I have co-supervised 5 MSc and 10 BSc theses. Period: 2005 to 2011

Conferences & scientific symposium (total 19; 6 oral and 6 poster presentations)

2011: 19th European Biomass Conference, 6–10 June, Berlin, Germany (ORAL presentation)

2011: Seminar on Global Soil fertility: the Role of Next Generation Smart Fertilizers, organized by the PE&RC Graduate School, 21 March, Wageningen, the Netherlands (participation)

2010: 11th European Agronomy Conference (ESA), 29 Aug–3 Sept, Montpellier, France (POSTER presentation)

2010: 18th European Biomass Conference, 3–7 May, Lyon, France (ORAL presentation)

2010: Seminar on Selling Science: Why and How Scientists Sell Science, organized by the PE&RC Graduate School, 28 October, Wageningen, the Netherlands (participation)

2010: Seminar on How to Write a World-Class Paper, organized by Wageningen University Library, 26 October, Wageningen, the Netherlands (participation)

2009: 17th European Biomass Conference, 29 June – 3 July, Hamburg, Germany (POSTER presentation)

2008: International Conference on Agricultural Engineering, 20–23 June, Crete, Greece (ORAL presentation)

2008: 16th European Biomass Conference, 2–6 June, Valencia, Spain (POSTER presentation)

2007: 15th European Biomass Conference and Exhibition, 7–11 May, Berlin, Germany (POSTER presentation)

- 2007: Hellenic symposium on Sustainable Energy Crops for Thessaly Plain, organized by CERETETH Institute, 15 December, Karditsa, Greece (participation)
- 2007: Hellenic symposium on Energy Crops, organized GREENBOX and Agrenda agricultural newspaper, 7–8 December, Larissa, Greece (participation)
- 2007: Hellenic symposium on Renewable Energy Sources & Future Perspectives for the Thessaly Plain, organized by the Technical Chamber, 29 November, Larissa, Greece (participation)
- 2006: International Conference on Information Systems in Sustainable Agriculture, Agroenvironment, and Food Technology, 20–23 September, Volos, Greece (ORAL presentation)
- 2006: International symposium on Present and Future Role of Kenaf as a Multipurpose Crop, organized by the University of Bologna, 8 May, Bologna, Italy (ORAL presentation)
- 2005: 14th European Biomass Conference, 17–21 October, Paris, France, (POSTER presentation)
- 2005: International Conference on Industrial Crops & Rural Development, 17–21 September, Murcia, Spain (ORAL presentation)
- 2004: 2nd World Biomass Conference, 10–14 May, Roma, Italy (POSTER presentation)
- 2004: 4th Hellenic symposium on Plant Protection, 2–4 March, Larissa, Greece (participation)

Fellowships (3)

Centre for Crop Systems Analysis, Wageningen University, Dept. of Plant Sciences, the Netherlands. Period 2009 to 2011, to support my PhD research work

Centre of Research & Technology – Thessaly, Greece, Institute of Technology and Management of Agricultural Ecosystems, Greece. Period 2007 to 2008, to support my PhD research work

Prefecture of Karditsa, Greece. Period 2005 to 2006, to support my MSc studies

Professional Memberships (4)

European Society for Agronomy
 Agronomic Association Macedonia–Thrace, Greece
 Hellenic Society of Agricultural Engineers
 Technical Agricultural Chamber of Greece

Professional services

Reviewer for Annals of Applied Biology and Industrial Crops & Products Journals

For personal references please contact

Prof. dr. Paul C. Struik, Wageningen University, Dept of Plant Science, Centre for Crop Systems Analysis, Address: Droevendaalsesteeg 1, 6708 PB Wageningen, the Netherlands, Tel: +31 (0) 317 484246, Email: paul.struik@wur.nl , Internet: <http://www.csa.wur.nl/UK/Staff/Prof.+Dr+Ir+Paul+C.+Struik/>

Prof. dr. Nicholas G. Danalatos, University of Thessaly, Volos, Greece, Dept of Agriculture, Crop Production and Rural Environment, Lab of Agronomy and Applied Crop Physiology, Address: Fytoko str. 3, 38446 Volos, Greece, Tel: +30 2421093118, Email: danal@uth.gr and danalnik@gmail.com , Internet: http://www.agr.uth.gr/?option=com_content&task=view&id=41&Itemid=29

Dr. Xinyou Yin, Wageningen University, Dept of Plant Science, Centre for Crop Systems Analysis, Address: Droevendaalsesteeg 1, 6708 PB Wageningen, the Netherlands, Tel: +31 (0) 317 482348, Email: xinyou.yin@wur.nl , Internet: <http://www.csa.wur.nl/UK/Staff/Dr+Xinyou+Yin/>

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