

TABLE AND RAISIN GRAPES

HUNTER J.J., 2000. Plant spacing effects on root growth and dry matter partitioning of *Vitis vinifera* L. cv. Pinot noir/99 Richter, and implications for soil utilization.. *Acta Horticulturae* 526: 63-74.

HUNTER J.J. & LE ROUX D.J., 2000. Canopy management effects on yield, labour input, and growth compensation - new canopy composition perspectives.. *Acta Horticulturae* 526: 81-89.
(LE ROUX D.J., ARC Infruitec-Nietvoorbij).

HAASBROEK P.D., MYBURGH J. & HUNTER J.J., 2000. Modelling sunlight interception and photosynthetic activity - correlation with field data.. *Acta Horticulturae* 526: 365-371.
(HAASBROEK P.D., ARC Infruitec-Nietvoorbij, MYBURGH J., Elsenburg).

HUNTER J.J., 2000. Implications of seasonal canopy management and growth compensation in grapevine.. *SA Journal of Enology & Viticulture* 21: 81-91.

HUNTER J.J. & ARCHER E., 2001. Long-term cultivation strategies to improve grape quality.. *Proceedings of the Viticulture and Enology Latin-American Congress 1*: 12-16.
(ARCHER E., ARC Infruitec-Nietvoorbij).

FOURIE J.C., LOUW P.J.E. & AGENBAG G.A., 2001. Effect of seeding date on the performance of grasses and broadleaf species evaluated for cover crop management in two wine grape regions of South Africa. *SA Journal of Plant and Soil* 18: 118-127.
(AGENBAG G.A., Department of Agronomy, University of Stellenbosch, 7600 Republic of South Africa).

HUNTER J.J. & ARCHER E., 2001. Short-term cultivation strategies to improve grape quality.. *Proceedings of the Viticulture and Enology Latin-American Congress 1*: 12-16.
(ARCHER E., ARC Infruitec-Nietvoorbij).

VOLSCHEK C.G. & HUNTER J.J., 2001. Effect of seasonal canopy management on the performance of Chenin blanc/99 Richter grapevines.. *SA Journal of Enology & Viticulture* 22: 36-40.

ARCHER E., HUNTER J.J. & VAN SCHALKWYK D., 2001. Grapevine compensating reactions as induced by alternative pruning methods.. Proceedings of the Viticulture and Enology Latin-American Congress 1: 12-16.
(ARCHER E., ARC Infruitec-Nietvoorbij).

VOLSCHEK C.G. & HUNTER J.J., 2001. Effect of trellis conversion on the performance of Chenin blanc/99 Richter grapevines.. SA Journal of Enology & Viticulture 22: 31-35.

HUNTER J.J. & RUFFNER H.P., 2001. Assimilate transport in grapevines – effect of phloem disruption.. Australian Journal Grape and Wine Research 7: 118-126.
(RUFFNER H.P., Institute of Plant Biology).

VOLSCHEK C.G. & HUNTER J.J., 2001. Effect of seasonal canopy management on the performance of Chenin blanc/99 Richter grapevines.. SA Journal of Enology & Viticulture 22: 36-40.

VOLSCHEK C.G. & HUNTER J.J., 2001. Effect of trellis conversion on the performance of Chenin blanc/99 Richter grapevines.. SA Journal of Enology & Viticulture 22: 31-35.

HUNTER J.J. & VOLSCHEK C.G., 2001. Effect of altered canopy:root volume ratio on grapevine growth compensation.. SA Journal of Enology & Viticulture 22: 27-30.

HUNTER J.J. & MYBURGH P.A., 2001. Ecophysiological basis for water management of vineyards in South Africa with particular reference to environmental limitations.. Proceedings of the Meeting of the Study Group for Vine Training Systems 1: 3-7.

HUNTER J.J. & BONNARDOT V., 2002. Climatic requirements for optimal physiological processes : A factor in viticultural zoning.. Proceedings of the International Symposium on Viticultural Zoning 1: 1.
(BONNARDOT V., University of France).

DELOIRE A., OJEDA H., WANG Z., HUNTER J.J., PAEZ C., MARTIN M. & CARBONNEAU A., 2003. Grapevine water status and berry ripeness – consequence for vineyard cultural practices.. Proceedings of the SASEV International Congress 1: 5-7.

(DELOIRE A., ENSAM, Montpellier, OJEDA H., INRA, Gruissan, WANG Z., ENSAM, Montpellier, PAEZ C., INRA, Gruissan, MARTIN M., CARBONNEAU A., ENSAM, Montpellier).

HUNTER J.J., 2004. A non-destructive method for determining grapevine (*Vitis vinifera* L.) leaf area by means of shoot length. SA Journal of Enology & Viticulture 25: 43-47.

HUNTER J.J., VOLSCHEK C.G., MARAIS J. & FOUCHE G.W., 2004. Composition of Sauvignon blanc grapes as affected by pre-véraison canopy manipulation and ripeness level.. SA Journal of Enology & Viticulture 25: 13-18.

MINNAAR P.P. & BOOYSE M., 2004. Differentiation between wines according to geographical regions in the Western Cape (South Africa) using multivariate analyses based on selected chemical parameters in young red wines. SA Journal of Enology & Viticulture 25: 89-93.

HUNTER J.J., VOLSCHEK C.G., MARAIS J. & FOUCHE G.W., 2004. Composition of Sauvignon blanc grapes as affected by pre-véraison canopy manipulation and ripeness level. SA Journal of Enology & Viticulture 25: 13-18.

COSTENZA P., TISSEYRE B., HUNTER J.J. & DELOIRE A., 2004. A non-destructive method for determining grapevine (*Vitis vinifera* L.) leaf area by means of shoot length.. SA Journal of Enology & Viticulture 25: 43-47.

(COSTENZA P., ENSAM, Montpellier, TISSEYRE B., INRA, Gruissan, DELOIRE A., ENSAM, Montpellier).

VAN SCHALKWYK D., 2004. Methods to determine berry mass, berry volume and bunch mass. Wynboer/Wynboer Tegnies 182: 13 & 14.

AVENANT J.H., 2005. The effect of grapevine rootstocks on the performance of *Vitis vinifera* L. (cv.Sultanina) on a Silty Soil in the Lower Orange River region. SA Journal of Enology & Viticulture 26: 54.

NADAL M., VOLSCHEK C.G. & HUNTER J.J., 2005. Phenolic extraction during fermentation as affected by ripeness level of Syrah/R99 grapes.. Proceedings of the Joint Conference on Viticultural Zoning 1: 479-487. (NADAL M., University of Tarragona).

AVENANT J.H. & AVENANT E., 2005. Relationship between chilling exposure

and vine response to dormancy management practices in the Northern Summer rainfall region of South Africa. SA Journal of Enology & Viticulture 26: 54.

(AVENANT E., Elsenburg Agricultural College).

HUNTER J.J. & BONNARDOT V., 2005. Methodology to assess vine cultivation suitability using climatic ranges for key physiological processes: Results for three South African regions.. Proceedings of the Joint Conference on Viticultural Zoning 1: 203-213.

(BONNARDOT V., ARC Infruitec-Nietvoorbij).

AVENANT J.H., FRASER W.J. & HUYSAMER M., 2005. The effect of ethanol on the taste of *Vitis Vinifera* L. cv. Regal Seedless. SA Journal of Enology & Viticulture 26: 55.

(HUYSAMER M., Department of Horticultural Sciences, Stellenbosch University).

PISCIOTTA A., DI LORENZO R., BARBAGALLO M.G., VOLSCHENK C.G. & HUNTER J.J., 2005. Phototropic and geotropic shoot orientation: Effect on physiological, vegetative and reproductive parameters.. Proceedings of the Joint Conference on Viticultural Zoning 1: 375-383.

(PISCIOTTA A., DI LORENZO R., BARBAGALLO M.G., University of Palermo).

VOLSCHENK C.G., NADAL M. & HUNTER J.J., 2005. Phenolic extraction during fermentation as affected by ripeness level of Syrah/R99 Grapes. SA Journal of Enology & Viticulture 26: 40.

(NADAL M., Departament de Bioquímica i Biotecnologia, Facultat d\).

PISCIOTTA A., DI LORENZO R., BARBAGALLO M.G., VOLSCHENK C.G. & HUNTER J.J., 2005. Shoot positioning: Effect on physiological, vegetative and reproductive parameters.. Proceedings of the Joint Conference on Viticultural Zoning 1: 384-392.

(PISCIOTTA A., DI LORENZO R., BARBAGALLO M.G., University of Palermo).

HUNTER J.J., 2005. Role of harvesting time/ optimal ripeness in zone/ terrior expression. SA Journal of Enology & Viticulture 26: 39.

VOLSCHENK C.G., PISCIOTTA A., DI LORENZO R., BARBAGALLO M.G. & HUNTER J.J., 2005. Phototropic and geotropic shoot orientation: Effect on physiological, vegetative and reproductive parameters. SA Journal of Enology & Viticulture 26: 51.

(PISCIOTTA A., DI LORENZO R., BARBAGALLO M.G., Dipartimento di Colture

Arboree, Universita degli Studi di Palermo).

DELOIRE A. & HUNTER J.J., 2005. Sugar loading and phenolic accumulation as affected by ripeness level of Syrah/R99 grapes.. Proceedings of the Joint Conference on Viticultural Zoning 1: 515-521.
(DELOIRE A., ENSAM, Montpellier).

HUNTER J.J. & BONNARDOT V., 2005. Methodology to assess vine cultivation suitability using climatic ranges for key physiological processes: Results for three South African regions. SA Journal of Enology & Viticulture 26: 48-49.
(BONNARDOT V., Institute for Soil, Climate & Water).

VOLSCHEK C.G., PISCIOTTA A., DI LORENZO R., BARBAGALLO M.G. & HUNTER J.J., 2005. Shoot positioning: Effect on physiological, vegetative and reproductive parameters. SA Journal of Enology & Viticulture 26: 51.
(PISCIOTTA A., DI LORENZO R., BARBAGALLO M.G., Dipartimento di Colture Arboree, Universita degli Studi di Palermo).

DELOIRE A. & HUNTER J.J., 2005. Berry composition as affected by bunch exposure.. Progrés Agricole et Viticole 122: 151-157.
(DELOIRE A., ENSAM, Montpellier).

HUNTER J.J., VOLSCHEK C.G., PISCIOTTA A., DI LORENZO R. & BARBAGALLO M.G., 2005. Shoot positioning: Effect on physiological, vegetative and reproductive parameters. SA Journal of Enology & Viticulture 26: 51-52.
(PISCIOTTA A., DI LORENZO R., BARBAGALLO M.G., Dipartimento di Colture Arboree, Universita degli Studi di Palermo).

HUNTER J.J. & DELOIRE A., 2005. Relationship between sugar loading and berry size of ripening Syrah/R99 grapes as affected by grapevine water status.. Proceedings of the GESCO Symposium 1: 127-133.
(DELOIRE A., ENSAM, Montpellier).

VARVARO G., NADAL M., LOPEZ N. & HUNTER J.J., 2005. Influencia de la maduración y calidad del vino tinto de Syrah.. Proceedings of Gienol Symposium 1: 1.
(VARVARO G., NADAL M., LOPEZ N., University of Tarragona).

DELOIRE A., KRAEVA E., MARTIN M. & HUNTER J.J., 2005. Sugar loading and phenolic accumulation as affected by ripeness level of Shyrah/R99 grapes.. Proceedings of the GESCO Symposium 1: 574-580.
(DELOIRE A., KRAEVA E., MARTIN M., ENSAM, Montpellier).

DE BEER D., JOUBERT E., MANLEY M., GELDERBLOM W.C.A. & MANLEY M., 2005. Changes in the phenolic composition and antioxidant activity of Pinotage, Cabernet Sauvignon, Chardonnay and Chenin blanc wines during bottle ageing. SA Journal of Enology & Viticulture 26: 6-15.
(DE BEER D., MANLEY M., Stellenbosch Univ, GELDERBLOM W.C.A., PROMEC Unit, Medical Research Council, MANLEY M., Dept Food Science, Stellenbosch Univ).

HUNTER J.J., NADAL M. & VOLSCHENK C.G., 2005. Phenolic extraction during fermentation as affected by ripeness level of Syrah/R99 grapes. SA Journal of Enology & Viticulture 26: 40.
(NADAL M., Department de Bioquimica i Biotecnologia, Facultat d).

BONNARDOT V., BEUKES H. & HUNTER J.J., 2005. Atmospheric modelling: A tool to identify locations best suited for vine cultivation. Preliminary results in the Stellenbosch region.. Proceedings of the Joint Conference on Viticultural Zoning 1: 95.
(BONNARDOT V., ARC Infruitec-Nietvoorbij, BEUKES H., ARC Institute for Soil, Climate and Water).

DELOIRE A., ZEBIC O., BERNARD N., CARBONNEAU A., HUNTER J.J. & OJEDA H., 2005. Influence de l'état hydrique de la vigne sur le style de vin.. Progrés Agricole et Viticole 122: 455-462.
(DELOIRE A., ZEBIC O., BERNARD N., CARBONNEAU A., ENSAM, Montpellier, OJEDA H., INRA, Gruissan).

HUNTER J.J. & NOVELLO V., 2005. Canopy Photosynthetic activity and water relations of Syrah/R99 as affected by row orientation on a particular terroir. SA Journal of Enology & Viticulture 26: 52.
(NOVELLO V., Dipartimento di Colture Arboree, Via Leonardo da Vinci 44).

CLOETE H., ARCHER E. & HUNTER J.J., 2005. Shoot heterogeneity effects in a Shiraz/R99 vineyard.. Proceedings of the Joint Conference on Viticultural Zoning 1: 364-371.
(CLOETE H., University of Stellenbosch, ARCHER E., ARC Infruitec-Nietvoorbij).

DELOIRE A., ZEBIC O., BERNARD N., BRENON E. & HUNTER J.J., 2005. Influence

de l'état hydrique de la vigne sur le style de vin.. Revue Francais
d'Oenologie 6: 11-15.

(DELOIRE A., ZEBIC O., BERNARD N., BRENON E., ENSAM, Montpellier).

HUNTER J.J. & DELOIRE A., 2005. Sugar loading and phenolic accumulation as
affected by ripeness level of Syrah/R99 grapes. SA Journal of Enology &
Viticulture 26: 53.

(DELOIRE A., Formation Viticulture-Oenologie, UMR).

HUNTER J.J., PISCIOTTA A., VOLSCHENK C.G., ARCHER E., NOVELLO E., DELOIRE
A. & NADAL M., 2005. Role of harvesting time/optimal ripeness in
zone/terroir expression.. Proceedings of the Joint Conference on
Viticultural Zoning 1: 466-478.

(PISCIOTTA A., University of Palermo, ARCHER E., ARC
Infruitec-Nietvoorbij, NOVELLO E., University of Turin, DELOIRE A., ENSAM,
Montpellier, NADAL M., University of Tarragona).

CLOETE H., ARCHER E. & HUNTER J.J., 2006. Shoot heterogeneity effects on
Shiraz/Richter 99 grapevines. I. Vegetative growth.. SA Journal of Enology
& Viticulture 27: 68-75.

(CLOETE H., ARCHER E., University of Stellenbosch).

PISCIOTTA A., BARBAGALLO M.G., DI LORENZO R., LO VETERE R. & HUNTER J.J.,
2006. Effect of tipping and topping on shoot uniformity: preliminary
results on single cordon trained Cabernet Sauvignon and Merlot..

Proceedings of the ISHS Conference 1: 1.

(PISCIOTTA A., BARBAGALLO M.G., DI LORENZO R., LO VETERE R., University of
Palermo).

HUNTER J.J., 2006. Shoot Heterogeneity Effects on Shiraz/Richter 99
Grapevines - Vegetative Growth. SA Journal of Enology & Viticulture 27:
68-75.

HUNTER J.J. & DELOIRE A., 2006. Terroir and vine water relation effects on
grape ripening and wine quality of Syrah/R99.. Proceedings of the
International Terroir Congress 1: 110-116.

(DELOIRE A., ENSAM, Montpellier).

ARCHER E. & VAN SCHALKWYK D., 2007. The effect of alternative pruning methods on the viticultural and oenological performance of some wine grape varieties. SA Journal of Enology & Viticulture 28: 107-139.
(ARCHER E., Lusan Vineyards).

NADAL M. & HUNTER J.J., 2007. Different wine styles as related to ripeness level of Syrah/R 99 grapes.. Proceedings of the International Intervitis Interfructa Congress 1: 139-148.
(NADAL M., University of Tarragona).

DE BEER D., JOUBERT E., MARAIS J., VAN SCHALKWYK D. & MANLEY M., 2007. Climate region and vine structure: Effect o Pinotage wine phenolic composition, total antioxidant capacity and colour. SA Journal of Enology & Viticulture 27 (2): 155-166.
(MANLEY M., University of Stellenbosch).

CLOETE H., ARCHER E., NOVELLO V. & HUNTER J.J., 2008. Shoot heterogeneity effects on Shiraz/Richter 99 grapevines. II. Physiological activity.. SA Journal of Enology & Viticulture 29: 1-8.
(CLOETE H., University of Stellenbosch, ARCHER E., LUSAN, NOVELLO V., University of Turin).

CLOETE H., ARCHER E., NOVELLO V. & HUNTER J.J., 2008. Shoot heterogeneity effects on Shiraz/Richter 99 grapevines. III. Leaf chlorophyll content.. SA Journal of Enology & Viticulture 29: 9-12.
(CLOETE H., University of Stellenbosch, ARCHER E., LUSAN, NOVELLO V., University of Turin).

HUNTER J.J. & VOLSCHEK C.G., 2008. Implications of grapevine row orientation in South Africa. Proc. VIIth International Terroir Congress, 19 - 23 May 2008. Agroscope Changins-Wädenswil 1: 336-342.

Semi-scientific publications

VAN SCHALKWYK D. & ARCHER E., 1998. Die omskakeling van preekstelsel sowel as wingerdstokke vir meganiese snoei van wyndruiwe.. Wynboer/Wynboer Tegnies 102: t10-t11.
(ARCHER E., University of Stellenbosch).

BEUKES O., 2000. Correct irrigation of table grapes.2.. Deciduous Fruit Grower/Sagtevrugteboer 50: 6.

VAN SCHALKWYK D., 2000. Groeibuisse vir wingerdvestiging.. Wynboer/Wynboer Tegnies 131: 6-13.

VAN SCHALKWYK D., 2000. Growth tubes for establishing of vineyards. Deciduous Fruit Grower/Sagtevrugteboer 50: s1-s8.

VAN SCHALKWYK D., 2000. Growth tubes for establishing of vineyards. Deciduous Fruit Grower/Sagtevrugteboer 50: s1-s8.

VAN SCHALKWYK D., 2000. Waarom moet wingerd in Suid-Afrika geënt word?. Nufarmer and African Entrepreneur 5: 5.

BEUKES O. & VOLSCHENK T., 2001. Hoe word grondmonsters geneem?. SA Irrigation/SA Besproeiing 23: 13.

RABIE L., DENMAN S. & COOK N.C., 2001. Apple replant disease: Alternatives to methyl bromide.. Deciduous Fruit Grower/Sagtevrugteboer 51: 29-32. (DENMAN S., COOK N.C., University of Stellenbosch).

LABUSCHAGNE I.F., ZONDO P.T. & DENMAN S., 2001. Apple rootstock resistance against crown, collar and root rot (Phytophthora cactorum): the way ahead.. Deciduous Fruit Grower/Sagtevrugteboer 51: 12-13. (ZONDO P.T., DENMAN S., Unknown).

VAN SCHALKWYK D. & DE VILLIERS F.S., 2001. Die invloed van produksievlakke en ooglading op die wyngelhalte van wyndruifkultivars in die Robertson omgewing: Sauvignon blanc. Wynboer/Wynboer Tegnies 141: t14 – t18. (DE VILLIERS F.S., Stellenbosch Vineyards).

VAN SCHALKWYK D., 2001. ARC Infruitec-Nietvoorbij helps resource poor farmers in Ebenhaeser and Saron to establish grape vine nurseries. Nufarmer and African Entrepreneur March: 15.

MARAIS J., ILAND P. & SWART E., 2001. Exploring the relationships between Pinotage grape colour and wine quality - Preliminary results. Wynboer/Wynboer Tegnies 139: 76-78. (ILAND P., Australian Wine Research Institute, SWART E., Yardley).

RAATH P.J. & FOURIE J.C., 2001. Prerequisites for organic cultivation of winegrapes. Wineland 148: 109-111.

VAN SCHALKWYK D. & DE VILLIERS F.S., 2001. Die invloed van produksievlakke en ooglanding op die wyngelante van wyndruifkultivars in die Robertson omgewing: Sauvignon blanc. Wynboer/Wynboer Tegnies 141: t14-t18. (DE VILLIERS F.S., Stellenbosch Vineyards).

MYBURGH P.A., 2002. The effect of irrigation on production and wine quality.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-11.

FOURIE J.C., 2002. Mechanical soil cultivation for the alleviation of soil compaction and root pruning in vineyards.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-10.

VAN SCHOOR L.H., 2002. Quantification and prioritisation of environmental impacts: conformance to the EUREPGAP standard.. Course Material 1: 1-10.

WOOLDRIDGE J. & SCHUTTE I.C., 2002. Planting density affects performance and structure of young Laetitia/Marianna plum trees. SA Fruit Journal 1: 14-17.

FOURIE J.C., 2002. Organic weed control.. Organic viticulture made easy 1: 1-5.

VAN SCHOOR L.H., 2002. Environmental issues ; Wildlife and nature conservation for EUREPGAP.. Course Material 1: 1-10.

CONRADIE W.J., 2002. Fertilization of gapevines for optimum production and quality : macro-elements.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-22.

VAN SCHOOR L.H., 2002. Relevant environmental legislation for the Grape producer.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-8.

WALDNER M. & MARAIS J., 2002. Impact aroma components in South African red wines: A preliminary study. Wynboer/Wynboer Tegnies 161: 85-87.

CONRADIE W.J., 2002. Fertilization of gapevines for optimum production and quality : micro-elements.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-4.

LABUSCHAGNE I.F., 2002. Apple scab and apple mildew resistance: A breeding perspective. SA Fruit Journal 2: 10-14.

DU PLOOY P., COSTA C. & COOK N.C., 2002. Pear Rootstocks in South Africa. Deciduous Fruit Grower/Sagtevrugteboer 52 Par: 13-17.
(COOK N.C., University of Stellenbosch).

CONRADIE W.J., 2002. Grondvorm kan wynstyl grootliks beïnvloed: Cabernet Sauvignon uit Durbanville en Robertson. Wineland : 107-109.

AVENANT J.H., 2002. The performance of Sultanina on different rootstocks on loamy sand soil of the Olifants river region. Deciduous Fruit Grower/Sagtevrugteboer 52(2): 40-44.

LABUSCHAGNE I.F. & KAPP A., 2002. African Carmine. The foundation secured. Deciduous Fruit Grower/Sagtevrugteboer 51: 12-13.

HOWELL C.L., 2002. Water holding capacity and soil water regimes.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-8.

LOUW P.J.E., 2002. Soil and soil preparation techniques for optimum

production and quality of grapes.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-34.

LABUSCHAGNE I.F., 2002. Apple scab and apple mildew resistance. SA Fruit Journal 2: 10-14.

FOURIE J.C., 2002. The suitability of different cover crops for sustainable cover crop management in vineyards of the Olifants River Valley and adjacent regions.. Wynboer/Wynboer Tegnies 154: 7-10.

LOUW P.J.E., 2002. Protection of soils after soil preparation and making planting holes.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-6.

FOURIE J.C., 2002. The effect of different establishment techniques on cover crop performance.. Wynboer/Wynboer Tegnies 154: 11-12.

LOUW P.J.E., 2002. Business strategies of the wine industry must lead the way for agricultural research.. Wineland 153: 74-76.

FOURIE J.C., 2002. Efficacy of different post-emergence herbicides for the control of broadleaf cover crops.. Wy 155: 9-10.

MYBURGH P.A., 2002. Waterconsumption in vineyards.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-11.

VAN SCHALKWYK D., 2002. Hulpbronbeperkte produsente in Ebenhaeser vestig 'n onderstok moederblok vir hul kwekerybedryf. Wynboer/Wynboer Tegnies 155: 14.

FOURIE J.C., 2002. A covered herbicide sprayer has advantages for the grape producer.. Wineland 155: 11-12.

VAN SCHALKWYK D., 2002. Wanneer moet daar vir kwekery persele en

entmateriaal vir 'n wingerdkwekery aansoek gedoen word en wat is die vereistes waaraan die entmateriaal moet voldoen?. Nufarmer and African Entrepreneur : do not know.

MYBURGH P.A., 2002. Optimum irrigation for quality of table and raisin grapes.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-10.

FOURIE J.C., 2002. Cover crop management and grapevine performance in the Olifants River Valley.. Wineland 158: 103-108.

MEYER A.H., A., ARCHER E., VALENTINE A.J. & LOUW P.J.E., 2002. Evaluation of mycorrhiza as soil conditioner in wine grape production. Organic viticulture made easy 1: 1-3.

(A., A. Botha, ARCHER E., E. Archer, VALENTINE A.J., A.J. Valentine).

FOURIE J.C., 2002. The use of cover crops in an integrated approach to grape production in the Lower Orange River region.. Soil science aspects for optimum grape quality in the Lower Orange River region 1: 1-21.

WOOLDRIDGE J. & BEUKES B.H., 2003. Topography, aspect, geology and soils in the the Elgin area.. Wineland Octobe: 109-111.

FOURIE J.C., 2003. Organic weed control in grapevines. Wynboer/Wynboer Tegnies 167: 80-81.

LABUSCHAGNE I.F., 2003. Fruit Breeding: Basic principles. SA Fruit Journal 2: 10-16.

HUNTER J.J. & ARCHER E., 2003. Technology “tree”: Management of vine growth and development – internal structure and integration with other facets of cultivation and winemaking.. Wineland : 80-81.

(ARCHER E., University of Stellenbosch).

MARAIS J., 2003. Literatuuroorsig oor Pinotage navorsing. Wineland 173: 7-9.

COSTA C., 2003. Chemical Rest Breaking Agents for the South African Pome and Stone Fruit Industry. Acta Horticulturae in pre: in press.

VAN SCHALKWYK D., 2003. Grondbehoefte vir wingerdkwekery. Nufarmer and African Entrepreneur : Do not know.

LABUSCHAGNE I.F., 2003. Status of research on apple seed collection from Kazakhstan. SA Fruit Journal 2: 14.

ARCHER E. & HUNTER J.J., 2003. Increase in production of winegrapes for specific production objectives. Wineland : 1.
(ARCHER E., University of Stellenbosch).

MARAIS J., 2003. Literatuuroorsig oor Chenin blanc navorsing. Wineland 173: 13-15.

WOOLDRIDGE J., 2003. Trace elements in orchard soils Part 1: soil-applied boron, zinc, copper and manganese.. SA Fruit Journal 2 (3): 12-13.

ROSSOUW M. & MARAIS J., 2003. Pinotage polyphenol profile. Wineland 172: 9-11.

WOOLDRIDGE J., 2003. Geology and terroir in the Western Cape winelands. Wineland Decemb: 85-87.

WOOLDRIDGE J. & BEUKES B.H., 2003. Topography and solar energy interception in the Stellenbosch district. A geographic information systems approach. Part 1: landscape, slope and aspect.. Wynboer/Wynboer Tegnies Februa: 74-76.

HART T.G.B., BURGESS R.P. & HUGO H.J., 2003. Small creatures, big problems. Low External Input Sustainable Agriculture Magazine - LEISA Magazine 19 (4): 40.

ROSSOUW M. & MARAIS J., 2003. Phenolic compounds in South African red wines: A preliminary study. *Wynboer/Wynboer Tegnies* 163: 77-79.

MARAIS J., 2003. Effek van mosverryking op Sauvignon blanc samestelling en wynkwaliteit. *Wynboer/Wynboer Tegnies* 165: 15-17.

WOOLDRIDGE J., 2003. Trace elements in orchards. Part 2: interactions between soil- and foliar-applied boron, zinc, copper and manganese.. *SA Fruit Journal* 2(6): 12-14..

MARAIS J., 2003. Lae temperatuur dopkontak voor gisting: 'n Tegniek vir die bereiding van hoë kwaliteit Pinotage wyne. *Wynboer/Wynboer Tegnies* 166: 13-14.

MALAN A.P. & HUGO H.J., 2003. Present status of grapevine nepoviruses and their nematode vectors in South Africa. *Wineland Novemb*: 116-122. (MALAN A.P., University of Stellenbosch).

WOOLDRIDGE J. & BEUKES B.H., 2003. Topography and solar energy interception in the Stellenbosch district. A geographic information systems approach. Part 2: effect of time of day.. *Wineland March*: 73-74.

MARAIS J., 2003. Mengtegnieke van sap en doppe tydens Pinotage wynbereiding. *Wynboer/Wynboer Tegnies* 167: 13-14.

WOOLDRIDGE J., 2003. Trace elements and vineyard soils. *Wineland* : 98-99.

LOTZ E., HART T.G.B. & MUDZUNGA M.J., 2004. Database on farming activities of emerging wine grape producers established. *Wineland June* 2: 114-115.

VAN SCHALKWYK D. & SCHMIDT A., 2004. Prestasie van enkele minder bekende Europese wyndruifkultivars onder Suid-Afrikaanse toestande.. *Wynboer/Wynboer Tegnies* 174: 14-17.

WOOLDRIDGE J. & NORTH M.S., 2004. Adjuvants affect apple fruit and leaf calcium concentrations following calcium nitrate sprays.. SA Fruit Journal 3(3): 18-19.

WOOLDRIDGE J. & NORTH M.S., 2004. Effect of application interval and concentration of calcium nitrate sprays on seasonal changes in Braeburn apple fruit calcium concentrations and on bitter pit. rate. SA Fruit Journal 3(3): 20-21.

MARAIS J., 2004. The contribution of beta-damascenone to the berry-like aroma of red wines. Wynboer/Wynboer Tegnies 180: 14-16.

ARCHER E. & HUNTER J.J., 2004. Root composition. Wineland : 1.
(ARCHER E., University of Stellenbosch).

MARAIS J. & JOLLY N.P., 2004. Pinotage Aroma Wheel. Wineland 182: 15-16.

HUNTER J.J., 2004. Plant material quality – a compilation of research results.. Wineland : 1.

DU PLESSIS H.W., SNYMAN C.L.C., DU TOIT M. & LAMBRECHTS M.G., 2004. Die voorkoms van appelmelksuurgisting in Suid-Afrikaanse rabatwyn. Wynboer/Wynboer Tegnies April: 81-82.
(SNYMAN C.L.C., Stellenbosch University and Distell, DU TOIT M., Stellenbosch University, LAMBRECHTS M.G., Stellenbosch University and Distell).

WOOLDRIDGE J. & BEUKES B.H., 2004. Radiant solar energy (insolation) in Western Cape orchards. SA Fruit Journal 3(5): 35-39.

HUNTER J.J., 2004. The physiological and morphological quality of plant material - a compilation of research. Wineland 11: 51.

TEMPERLI T., LOUW A. & HUNTER J.J., 2004. Weinbereitung am Kap der guten Hoffnung.. Schweiz Z Obst-Weinbau 18: 10-13.
(TEMPERLI T., Research Institute Wadenswil).

VAN SCHALKWYK D., 2004. Kwekery op Ebenhaeser bedryf deur hulpbronbeperkte produsente boer vooruit. Wynboer/Wynboer Tegnies 184: 105-106.

MARAIS J., MINNAAR P.P. & OCTOBER F.M., 2004.
2-Metoksi-3-isobutielpirasien vlakke in 'n spektrum van Suid-Afrikaanse Sauvignon blanc wyne. Wineland 175: 7-8.

VAN SCHALKWYK D., 2004. Motodes om korrelmassa, korrelvolume en trosmassa te bepaal. Wynboer/Wynboer Tegnies 182: 115-116.

HUNTER J.J., 2004. Plant material quality: A compilation of research results. Wineland 12: 89.

MARAIS J., VAN SCHALKWYK D. & OCTOBER F.M., 2005. Effek van korrelgrootte, sonligblootstelling en ryphed op Chenin blanc wynkwaliteit. Wynboer/Wynboer Tegnies 192: 14-15.

MARAIS J. & JOLLY N.P., 2005. Effek van gisras en gismoerkontak op Chenin blanc wynkwaliteit. Wynboer/Wynboer Tegnies Septem: 104-106.
(MARAIS J., ARC Infruitec-Nietvoorbij).

WOOLDRIDGE J. & BEUKES B.H., 2005. Radiant solar energy interception in the Western Cape. Wineland 187: 66-68.

MARAIS J., 2005. Factors affecting Sauvignon blanc wine quality: A South African perspective. Wynboer/Wynboer Tegnies 187: 12-13.

HOLTZHAUZEN L. & BEUKES O., 2005. From Grey to Green: Reusing wastewater for Food. Water Wheel 4: 11.
(HOLTZHAUZEN L., Water Research Commission).

MARAIS J. & JOLLY N.P., 2005. Effek van gisras en gismoerkontak op Chenin blanc wynkwaliteit. Wynboer/Wynboer Tegnies 193: 15-17.

MARAIS J., 2005. Kan die raklewe van Chenin blanc wyn verleng word?. Wynboer/Wynboer Tegnies 194: 11-13.

WOOLDRIDGE J., 2005. Geology of the Breede River Valley: Worcester to Robertson. Wineland Wynboe: 67-71.

ALLSOPP E., 2005. Integrated Production of Wine and SANS64: The quality management system of the South African Wine Industry.. Bulletin de L'O.I.V. 79: 347-359.

VAN JAARVELD F.P., DU PREEZ R.J., DU PREEZ R.J., DU PREEZ R.J., DU PREEZ R.J., DU PREEZ R.J., HATTINGH S., MARAIS J. & BLOM M., 2005. Invloed van mostroebelheid en gismoerinhoud op rabatwyn- en potketelbrandewynkwaliteit. Wynboer/Wynboer Tegnies 189: 12-15. (HATTINGH S., Physiology Department, Tygerberg, University of Stellenbosch, BLOM M., Distell Pty Ltd).

AUGUSTYN O.P.H., 2005. Ethyl Carbamate in South African Wine. Wineland 195: 98-101.

LABUSCHAGNE I.F. & SMIT D.J., 2005. Investigation of Genetic Variation in Apple Seedling families for Resistance to Phytophthora cactorum Using Different Inoculation Techniques. Acta Horticulturae 663: 257-259. (SMIT D.J., Not Known).

VAN JAARVELD F.P., BLOM M., HATTINGH S. & MARAIS J., 2005. Invloed van mostroebelheid en gismoerinhoud op rabatwyn- en potketelbrandewynkwaliteit. Wynboer/Wynboer Tegnies 12: 88-91. (BLOM M., Distell Group Limited, P.O. Box 184, 7599 Stellenbosch, HATTINGH S., Department of Medical Physiology, University of Stellenbosch, P.O. Box 19063, Tygerberg, 7505, South, MARAIS J., ARC Infruited-Nietvoorbij).

DU PLESSIS H.W., 2005. Appelmelksuurgisting - 'n Prioriteit by Nietvoorbij. Wynboer/Wynboer Tegnies april: 70-71.

ARCHER E. & HUNTER J.J., 2005. Vine balance drives grape quality. Practical Winery & Vineyard : 36-49. (ARCHER E., University of Stellenbosch).

MARAIS J. & OCTOBER F.M., 2005. Verband tussen druifkleur en wynkwaliteit. Wynboer/Wynboer Tegnies 191: 15-17.

HUMAN J.P., 2006. Unieke Suid-Afrikaanse pere binnekort op buitelandse rakke. SA Fruit Journal 5:5: 52.

WOOLDRIDGE J. & BEUKES B.H., 2006. Geografiese inligting stelsels: 'n hulpmiddel in ontwikkelingsbeplanning. Wineland March: 73-76.

HUMAN J.P., 2006. A tribute to Dr Noel Hurter - Celebrated fruit breeder of South Africa. SA Fruit Journal 5:5: 81.

COSTA C., 2006. New Olive Cultivar released by ARC Infruitec-Nietvoorbij. SA Fruit Journal Aug/Se: 94-95.

JOUBERT E. & DE BEER D., 2006. Antioksidant aktiwiteit van Suid-Afrikaanse rooi en wit kultivarwyne. Wynboer/Wynboer Tegnies 200: 62-64.
(DE BEER D., Food Science Department, Stellenbosch University).

VRIES F.A., KLAASEN J.A., VAN DER MERWE J.A. & CALITZ F.J., 2006. Long-term storage quality of table grapes as influenced by pre-harvest yeast applications and post-harvest use of controlled atmosphere. South African Journal of Enology and Viticulture 27 (2): 187 - 195.
(KLAASEN J.A., University of the Western Cape, CALITZ F.J., ARC Biometry Unit).

MINNAAR P.P. & BOOYSE M., 2006. Onderskeiding tussen geografiese oorsprong van wyn op grond van elementsamestelling. Wynboer/Wynboer Tegnies : 64-66.

BEUKES O., 2006. Last resort. Water: Sewage & Effluent 26: 47.

VAN SCHALKWYK D., 2006. Uikoms van opleiding om stokkieskwekerie in die Saron en Ebenhaeser gemeenskappe te vestig. Wineland 202: 80-83.

BARNES B.N., 2006. Vrugtevlieg op wyndruiwe - infestatiesukses,

kultivaruitwerking en impak op area-wye beheer. Wynboer/Wynboer Tegnies 5: 72-75.

BARNES B.N., 2006. Fruit flies on wine grapes - infestation success, cultivar effects and impact on area-wide control. Wynboer Technical Yearbook : 44-46.

RAATH P.J. & FOURIE J.C., 2006. Guidelines for making compost on a wine grape enterprise. Wynboer/Wynboer Tegnies 197: 96-97.
(RAATH P.J., Department of Viticulture and Oenology, University of Stellenbosch, Stellenbosch, 7600.).

AUGUSTYN O.P.H. & COETZEE P.P., 2006. Classification of South African Wines according to geographical origin using multi-element chemical studies. Wynboer/Wynboer Tegnies 197: 92-95.
(COETZEE P.P., University of Johannesburg).

STEENKAMP J., 2006. Raad met Groeistilstand. Landbouweekblad Julie: 36-37.

MYBURGH P.A., 2006. . Irrigation management with particular reference to wine quality – a brief overview of South African research.. Wynboer Technical Yearbook : 3.

MANSVELT E.L. & WATTS L., 2006. Cryopreservation of apples: a method to conserve plant material for the future. SA Fruit Journal 5(1): 8-9.

MYBURGH P.A., 2006. Besproeiingsbestuur met besondere verwysing na wyngelalte-n kort oorsig oor Suid-Afrikaanse navorsing. Wineland : 91-95.

MANSVELT E.L. & WATTS L., 2006. Cryopreservation of apples: a method to conserve plant material for the future. SA Fruit Journal 5: 8-9.

MANLEY M., BOTHA M. & JOUBERT E., 2006. Use of Near Infrared Spectroscopy in quality control of green rooibos and honeybush. Best@buchi No 41: 5 pp.
(MANLEY M., BOTHA M., Univ Stellenbosch).

MARAIS J. & JOLLY N.P., 2006. Effect of yeast strain and lees contact on

Chenin blanc wine quality. Wynboer Technical Yearbook 2005/0: 85-87.
(MARAIS J., ARC Infruitec-Nietvoorbij).

LABUSCHAGNE I.F., 2006. Prospects for apple rootstock breeding in South Africa. SA Fruit Journal 5: 18,21.

MYBURGH P.A., 2007. Responses of Sunred Seedless and Muscat Supreme to irrigation during berry ripening.. SA Fruit Journal : 5.

HUMAN J.P., 2007. Nuwe belowende blospeer vars uit LNR se peer teelprogram (In Afrikaans). SA Fruit Journal 6(3): 14.

COSTA C. & STASSEN P.J.C., 2007. Progress with Cornell Geneva Apple Rootstocks in South Africa. SA Fruit Journal Jan 07: 22 - 23.

WOOLDRIDGE J., 2007. Oorsig oor klimaatsverandering (Deel 1) - Oorsaak en moontlike uitwerking.. Wynboer/Wynboer Tegnies Septem: 109-118.

WOOLDRIDGE J., 2007. Oorsig oor klimaatsverandering (Deel 2) - implikasies vir globale en suid-Afrikaanse wingerdbou.. Wineland Octobe: 79-84.

STASSEN P.J.C., 2007. Onderstam Inligting vir steenvrugte onder Suid-Afrikaanse omstandighede. SA Fruit Journal Feb-Ma: 18-20.

WOOLDRIDGE J., 2007. Geographic information systems: an aid in development planning. Wynboer Technical Yearbook Yearbo: 36-39.

DU PLESSIS H.W., 2007. Isolاسie en evaluاسie van Suid-Afrikaanse melksuurbakterieë. Wineland Januar: 101-104.

ADDISON P., SAMWAYS M. & FOURIE J.C., 2007. Die uitwerking van dekgewasse op miere en witluise. Wynboer/Wynboer Tegnies 210: 22-24.
(ADDISON P., SAMWAYS M., Department of Conservation Ecology and Entomology, Stellenbosch University, matieland 7602, South Af).

WOOLDRIDGE J., 2007. Xylem breakdown and bitter pit. SA Fruit Journal 6(1): 24-25.

HUMAN J.P., 2007. Ted Evans - illustrious fruit breeder of South Africa. SA Fruit Journal 5: 24-25.

ALLSOPP E. & VAN SCHOOR L., 2007. IPW Plaas- en Kelderoudits vir 2005 en 2006 oesjaar - Resultate en tendense. Wineland Decemb: 68-72.
(VAN SCHOOR L., Enviroscentific).

WOOLDRIDGE J. & BEUKES B.H., 2007. Geographic information systems: an aid in development planning, Wynboer Technical Yearbook 2006/7.. Wynboer Technical Yearbook : 36-39.

JOLLY N.P., 2007. Die voorkoms van apikulate giste in druiwe- en mosmonsters in die Robertson area. Wynboer/Wynboer Tegnies May: 68-70.

HUNTER J.J., NADAL M. & VOLSCHENK C.G., 2007. Rypheid van druiwe en wynstyl van Shiraz.. Wineland : 96-101.
(NADAL M., University of Tarragona).

MINNAAR P.P. & BOOYSE M., 2007. Differentiation between geographic origins of wine using element composition. Wynboer Technical Yearbook : 79-81.

JOLLY N.P., 2007. The use of fructophilic yeast for a co-inoculated fermentation of grape juice. Proceedings of the 8th International Symposium on innovations in enology 8: 87-95.

VOLSCHENK C.G. & HUNTER J.J., 2007. Onkonvensionele verbouing van druiwe vir sap, rabatwyn en stookwyn.. Wineland : 65-66.

WOOLDRIDGE J., 2007. Effects of early season and autumn nitrogen applications on Keisie canning peach.. SA Fruit Journal 6(3): 22-23.

MYBURGH P.A., 2007. Responses of Sunred Seedless and Muscat Supreme to

irrigation during berry ripening. I – Growth, yield and juice analyses..
SA Journal of Enology & Viticulture : 4.

JOUBERT M.E., WOOLDRIDGE J. & , 2007. Honeybush (*Cyclopia* spp.) response to phosphorus fertilisation and mulching.. SA Journal of Plant and Soil : 176-177.
(, Bemblab).

HUMAN J.P., 2007. New blushed pear (Nuwe belowende blospeer vars uit LNR se peer teelprogram, {In Afrikaans}. SA Fruit Journal 6: 14.

MYBURGH P.A., 2007. ‘n Ondersoek na moontlike waterbesparing met ondergrondse besproeiing (Deel 1) – Besproeiinghoeveelhede, benattingpatrone en wortelverspreiding.. Wynboer/Wynboer Tegnies : 5.

JOUBERT M.E., 2007. Effect of liming and mineral nutrition on growth of honeybush (*Cyclopia* spp.) plants.. SA Journal of Plant and Soil : 161-165.

MANLEY M., JOUBERT E. & BOTHA M., 2007. Monitoring of bioactive compounds in honeybush (*Cyclopia*), an indigenous South African fynbos plant. NIR News 18 (No: 4-6.
(MANLEY M., BOTHA M., Dept Food Science, Stellenbosch University).

VAN SCHALKWYK D. & ARCHER E., 2008. Die effek van alternatiewe snoeimetodes op die wingerd- en wynekundige prestasie (Deel 1): Cabernet Sauvignon in die Stellenbosch area. Wynboer/Wynboer Tegnies 227: 13 -20.
(ARCHER E., Lasun Premium Wines).

DE BEER D., JOUBERT E. & MARAIS J., 2008. Antioxidant Capacity of Pinotage Wines: Effect of selected viticultural and enological practices.
Wynboer/Wynboer Tegnies August: 12-15.

WOOLDRIDGE J., 2008. Effects of potassium and early season nitrogen applications on keisie canning peach. SA Fruit Journal Feb/Ma: 16-17.

HUNTER J.J., 2008. Short term practices for better red wine quality. SA Journal of Enology & Viticulture : 1.

VAN SCHALKWYK D. & ARCHER E., 2008. Die effek van alternatiewe snoeimetodes op die wingerd- en wynekundige prestasie (Deel 2): Ses kultivars in die Robertson area. Wynboer/Wynboer Tegnies 230: 81 - 94. (ARCHER E., Lusan Premium Wines).

JOLLY N.P., 2008. Die gebruik van nie-Saccharomyces fruktofiliese giste vir doeltreffende gisting van druiwesap.. Wineland March: 69-72.

BARNES B.N., 2008. Why have fruit flies become so troublesome?. SA Fruit Journal 7 (4): 56-57.

VAN SCHALKWYK D., 2008. Eksteenskuil boere ontvang opleiding en tegnologie van LNR en die wyn- en droogdruif bedryf. Wynboer/Wynboer Tegnies 225: 76 -79.

DU PLESSIS H.W. & JOLLY N.P., 2008. Invloed van die wyngis NT 202 op die verloop van appelmelksuurgisting. Wineland Novemb: 120-121.

STEENKAMP J., 2008. Grape growing (Table, Raisin and Wine) in South Africa. SA Fruit Journal 7: 13-15.

DU PLESSIS K.R., WOOLDRIDGE J., GREEN J., SIGGE G. & BRITZ T., 2008. Uitwerking van osoon op die behandeling van distilleerdery afloopwatwer in vleilande.. Wineland Januar: 92-97. (GREEN J., SIGGE G., BRITZ T., Univ. Stellenbosch).

RAATH P.J. & FOURIE J.C., 2008. Guidelines for making compost on fruit farms. SA Fruit Journal Octobe: 31-34. (RAATH P.J., University of Stellenbosch).

WOOLDRIDGE J., 2008. Effect of extending the early season potassium supply period on young Keisie canning peach trees on a sandy, infertile soil.. SA Fruit Journal June/J: 44-45.

JOLLY N.P., O KENNEDY K. & REID G., 2008. Die gebruik van fruktose deur Anchor rooiwyn gisrasse. Wineland Novemb: 104-105.

(O KENNEDY K., REID G., Anchor Bio-Technologies).

FOURIE J.C. & RAATH P.J., 2008. Effect of organic and integrated soil cultivation practices on the weed population in a Sauvignon blanc vineyard situated in the Drakenstein area of the Paarl wine district.. Wineland April: 59-63.

(RAATH P.J., Department of Viticulture and Oenology, University of Stellenbosch, Stellenbosch, 7600.).

VAN JAARVELD F. .P., 2008. Egtheid van Suid Afrikaanse brandewyn.. Wynboer/Wynboer Tegnies Januar: 81.

WOOLDRIDGE J., 2008. A perspective on climate change I. Causes and predicted effects.. Wynboer Technical Yearbook 2008/8: 9-14.

WOOLDRIDGE J., 2008. A perspective on climate change II. Implications for global and South African viticulture.. Wynboer Technical Yearbook 2007/8: 15-19.

MEYER A.H. & WOOLDRIDGE J., 2008. Mykorrise fungi in Wes-Kaapse wingerdkwekerye (Deel 2): spoortellings, wortelkoloniserings en grondfaktore. Wynboer/Wynboer Tegnies Novemb: 106-108.

MEYER A.H. & WOOLDRIDGE J., 2008. Mikorrise fungi in Wes-Kaapse wingerdkwekerye (Deel 1): soort en verspreiding. Wineland Octobe: 70-72.

VAN SCHALKWYK D., BEUKES O. & CARSTENS J.P., 2008. Grondhervorming plaas te Bonnievale vind baat by LNR Infruited-Nietvoorbij se wingerdopleiding en tegnologie-oordrag. Wynboer/Wynboer Tegnies 223: 73-75.

FOURIE J.C. & RAATH P.J., 2009. Uitwerking van organiese en geïntegreerde grondverbouingspraktyke op die voedingstatus van die grond en prestasie van 'n Sauvignon blanc wingerd in die Paarlse wyndistrik (Deel 1):

Voedingstatus van die grond. Wineland June: 81-83.

(RAATH P.J., Deciduous Fruit Producers Trust).

WOOLDRIDGE J., 2009. Organic matter and carbon in orchard soils. SA Fruit

Journal 8(5): 87-90.

MEYER A.H. & WOOLDRIDGE J., 2009. Arbuscular mycorrhizal fungi in Western Cape grapevine nurseries (Part 2): spore counts, root colonisation and soil factors. Wynboer Technical Yearbook 2008/0: 76-78.

HUMAN J.P., 2009. Postcard, Stellenbosch:News Flash on Cheeky™. Eurofruit Magazine 418: 14.

VAN SCHALKWYK D. & SCHMIDT A., 2009. Verbouing van Pinotage in verskillende klimaatstreke (Deel 4): Die invloed van lowerbestuur, stokraamwerk en kordonhoogte op die wingerd en wynekundige prestasie van Pinotage in klimaatstreek 4. Wynboer/Wynboer Tegnies 244: 82-88.

DU PLESSIS K.R., WOOLDRIDGE J., GREEN K.R., SIGGE J. & BRITZ T., 2009. Effect of ozone on distillery wastewater treatment in wetlands. Wynboer Technical Yearbook 2008/0: 14-18.
(GREEN K.R., Green, SIGGE J., Sigge, BRITZ T., Britz).

HUMAN J.P., 2009. Uitstaande blospeer op die mark. Landbouweekblad 12 Jun: 16-17.

VAN SCHALKWYK D. & SCHMIDT A., 2009. Verbouing van Pinotage in verskillende klimaatstreke (Deel 2): Die invloed van lowerbestuur, stokraamwerk en kordonhoogte op die wingerd en wynekundige prestasie van Pinotage in klimaatstreek 2. Wynboer/Wynboer Tegnies 235: 17-23.

HAM H., SMITH W.J.C., MEINTJES I. & VON MOLLENDORFF L., 2009. Pollination requirement of African Rose (PR00-01): an early maturing red skin Japanese plum variety. SA Fruit Journal Jun/Ju: 82-84.
(VON MOLLENDORFF L., Culdevco).

WOOLDRIDGE J., 2009. Arbuskulere mikorriza (AM) in wingerd (Deel 1): uitwerking van AM inokulasie, swamdoder en onderstock op grond AM populasies.. Wineland April: 67-69.

VAN SCHALKWYK D. & SCHMIDT A., 2009. Verbouing van Pinotage in

verskillende klimaatstreke (Deel3): Die invloed van lowerbestuur, stokraamwer en kordonhoogte op die wingerd en wykundige prestasie van Pinotage in klimaatstreek 3. Wynboer/Wynboer Tegnies 241: 110 - 116.

MEYER A.H. & WOOLDRIDGE J., 2009. Arbuskulêre Mikorrisa (AM) in wingerd (Deel 1): Uitwerking van AM inokulasie, swamdoder en onderstok op grond AM populasies. Wineland : 67-69.

FOURIE J.C. & RAATH P.J., 2009. Uitwerking van organiese en geïntegreerdegrondverbouingspraktyke op die voedingstatus van die grond en prestasie van 'n Sauvignon blanc wingerd in die Paarlse wyndistrik (Deel 2): Wingerdprestasie . Wineland July: 77-81. (RAATH P.J., University of Stellenbosch).

MEYER A.H. & WOOLDRIDGE J., 2009. Arbuskulere mikorrisa (AM) in wingerd (Deel 1): uitwerking van AM inokulasie, swamdoder en onderstok op grond AM populasies.. Wineland April: 67-69.

HUMAN J.P., 2009. Vrugtebedryf vereer talle (In Afrikaans). Landbouweekblad 16 Okt: 77.

MULIDZI A.R., WOOLDRIDGE J., LAKER M.C. & VAN SCHOOR L.H., 2009. Composition of effluents from wineries (i) Seasonal variations and differences between wineries. Wynboer/Wynboer Tegnies 12: 88-91. (LAKER M.C., University of Pretoria, VAN SCHOOR L.H., EnviroScientific).

VOLSCHEK C.G. & HUNTER J.J., 2009. Terugsterwing van jong wingerdstokke en die groeistilstandverskynsel langs die Benede-Oranjerivier. January. Wineland No 233: pp 85-87.

HUMAN J.P., 2009. Deciduous fruit producers honour top researcher. Farmer's Weekly 16 Oct: 22.

MULIDZI A.R., WOOLDRIDGE J., LAKER M.C. & VAN SCHOOR L.H., 2009. Composition of effluents from wineries (ii) Impacts on Soil and Environment. Wynboer/Wynboer Tegnies 13: 61-67. (LAKER M.C., University of Pretoria, VAN SCHOOR L.H., EnviroScientific).

VOLSCHENK C.G. & HUNTER J.J., 2009. Dieback of young vines and the growth arrestment phenomenon along the Lower Orange River. January. Wineland : pp 9-11.

HUMAN J.P., 2009. Sagtevrugtebedryf vereer vyf uitblyker (In Afrikaans). Landbou-Volksblad Uitgaw: 4.

VAN SCHALKWYK D. & SCHMIDT A., 2009. Verbouing van Pinotage in verskillende klimaatstreke (Deel 1): Klimaatsverskille:. Wynboer/Wynboer Tegnies 234: 56-60.

HUMAN J.P., 2009. LNR geteelde blospeer Cheeky boordstap in Wolseley. SA Fruit Journal Apr/Ma: 43.

WOOLDRIDGE J., 2009. Organiese materie en koolstof in wingerdgronde. Wynboer/Wynboer Tegnies 242: 10-14.

MEYER A.H. & WOOLDRIDGE J., 2009. Arbuskulere mikorriza (AM) in wingerd (Deel 2): uitwerking van AM op die prestasie van jong wingerd.. Wineland 237 (M): 78-80..

JOUBERT M.E., 2009. Effect of soil surface management practices on growth and yield of apple trees. SA Fruit Journal Aug/Se: 57.

MEYER A.H. & WOOLDRIDGE J., 2009. Arbuscular mycorrhizal fungi in Western Cape grapevine nurseries (Part 1): varieties and distribution. Wynboer Technical Yearbook 2008/0: 73-75.

MEYER A.H. & WOOLDRIDGE J., 2010. Arbuscular mycorrhizae (AM) in vineyards (Part 1): effect of AM inoculation, fungicide and rootstock on soil AM populations. . Wynboer Technical Yearbook 2009/1: 31-33.

MEYER A.H. & WOOLDRIDGE J., 2010. Arbuscular mycorrhizae (AM) in vineyards (part 2): effects of AM on young grapevine performance.. Wynboer Technical

Yearbook 2009/1: 34-36.

WOOLDRIDGE J., 2010. Organic matter and carbon in vineyard soils. Wynboer Technical Yearbook 2009/1: 55-57.

MULIDZI A.R., LAKER G., WOOLDRIDGE J. & VAN SCHOOR L., 2010. Composition of effluents from wineries in the Western and Northern cape provinces (part 1): seasonal variation and differences between wineries. Wynboer Technical Yearbook 2009/1: 58-61.
(LAKER G., Pretoria University, VAN SCHOOR L., Enviroscentific).

MULIDZI A.R., LAKER G. & WOOLDRIDGE J., 2010. Composition of effluents from wineries in the Western and Northern cape provinces (part 2): impacts on soil and the environment. Wynboer Technical Yearbook 2009/1: 62-68.
(LAKER G., Pretoria University).

Chapters in other publications

FOURIE J.C., 1998. Cover crop management in the Lower Orange River.. In: Handbook for SASEV Tablegrape short course Upington..

FOURIE J.C., 1999. Tillage. In: Handbook for SASEV Tablegrape short course Goudini..

BARNES B.N., 2000. Monitoring and control of fruit flies in South African fruit orchards.. In: N.S. Price & I. Seewooruthun (eds), Proceedings of the Indian Ocean Commission Regional Fruit Fly Symposium. Commission de l'Océan Indienne, Mauritius.

BLOMEFIELD T.L. & BARNES B.N., 2000. Integrated control of oriental fruit moth, *Grapholita molesta*, on peaches using a spray-date prediction model. In: W. Muller, F. Polesny, C. Verheyden & A.D. Webster (eds), Proceedings of the International Conference on Integrated Fruit Production, Acta Horticulturae.

FOURIE J.C., 2000. Organic vs. Integrated production: Soil cultivation and weed control. In: Handbook for SASEV Tablegrape short course Upington..

WOOLDRIDGE J., 2001. Fertilisation of deciduous fruit for optimum

production and fruit quality. In: ARC Infruitec-Nietvoorbij, Soil Science Division Short Course Notes: Grondkunde aspekte vir vruekwaliteit in die Koue Nokkeveld..

FOURIE J.C., 2002. Organic weed control: approach and practical considerations. In: Organic viticulture made easy.

HART T.G.B. & ISAACS J.S., 2002. The use of a 'virtual institute' in the institutionalization of PTD. In: Sophie Lizares-Bodegon et al, Participatory Technology Development for Agricultural Improvement: Challenges for institutional integration.. (ISAACS J.S., Western Cape Department of Agriculture).

LOUW P.J.E. & ARCHER E., 2003. The South African experience with precision viticulture. In: FIRAVI Fair Book. (ARCHER E., University of Stellenbosch).

HANSMANN C.F. & COMBRINK J.C., 2003. Plums and related fruits. In: Encyclopedia of Food Sciences and Nutrition, Caballero,B., Trugo, L. & Finglass, P.M..

HART T.G.B. & ISAACS J.S., 2003. Transforming the Agricultural Research Council focus from only supporting commercial farmers to supporting black smallholder farmers by means of PTD: A case study from the deciduous fruit sector of So. In: Lizares-bodegon, S., Gonsalves, J., Kilough, S., Waters-Bayer, A., van Veldhuizen, L. & Espineli, M. Participatory Technology Development for Agricultural Improvement: Challenges for institutional int.

CHARLESTON D.S., KFIR A.R., VAN RENSBERG N.J., BARNES B.N., HATTINGH V., CONLONG D.E., VISSER D. & PRINSLOO G.L., 2003. Integrated Pest Management in South Africa. In: Integrated Pest Management in the Global Arena; Maredia, K.M., Dakouo, D. & Moto-Sanchez, D., (eds). (VAN RENSBERG N.J., Plant Protection Research Institute, HATTINGH V., Citrus Research International, CONLONG D.E., SA Sugar Experiment Station).

LOUW P.J.E. & ARCHER E., 2003. Precision farming for the olive industry. In: Olive cultivation. C Costa. (ARCHER E., University of Stellenbosch).

LOUW P.J.E. & ARCHER E., 2003. Precision viticulture for the lower orange river area. In: Short Course Notes, SASEV. (ARCHER E., University of Stellenbosch).

LOUW P.J.E. & ARCHER E., 2003. Precision farming for producers in the Berg- and Hex River Areas. In: Short Course Notes, SASEV. (ARCHER E., University of Stellenbosch).

HART T.G.B. & ISAACS J.S., 2003. Transforming research in the deciduous fruit sector of South Africa. In: Advancing Participatory Technology Development: Case studies on integration into agricultural research, extension and education, edited by Chesha Wettasunha, Laurens van Veldhuizen & Ann Waters-Bayer. (ISAACS J.S., Department of Agriculture Western Cape).

WOOLDRIDGE J., 2004. Geology of Vergelegen. In: Technical Tour Guide, Joint International Conference on Viticultural Zoning, Cape Town, 15-19 November, 2004. J. Wooldridge (ed.)..

WOOLDRIDGE J., 2004. Geology of De Rust. In: Technical Tour Guide, Joint International Conference on Viticultural Zoning, CapeTown, 15-19 November 2004. J. Wooldridge (ed.)..

LOUW P.J.E. & VAN SCHOOR L., 2004. Relevante omgewingswetgewing vir die Steenvrugboer.. In: Louw, P.J.E. (Ed), 2004. Grondkundige aspekte vir optimum produksie van vrugkwaliteit in die Breëriviervallei. 2nd Ed. Electronic publication.. (VAN SCHOOR L., Environmental Services).

WOOLDRIDGE J., 2004. Geological history. In: Technical Tour Guide, Joint International Conference on Viticultural Zoning, Cape Town, November, 2004. Organising Committee, J. Wooldridge (ed.)..

LOUW P.J.E., 2004. Gronde en grondvoorbereidingstegnieke vir optimum produksie en kwaliteit van Steenvrugte.. In: Louw, P.J.E. (Ed), 2004. Grondkundige aspekte vir optimum produksie van vrugkwaliteit in die Breëriviervallei. 2nd Ed. Electronic publication..

WOOLDRIDGE J., 2004. Evolution of landscapes and soils. In: Technical Tour Guide, Joint International Conference on Viticultural Zoning, Cape Town, November 15-19, 2004.

LOUW P.J.E., 2004. Versorging van gronde na grondvoorbereiding en die maak van plantgate.. In: Louw, P.J.E. (Ed), 2004. Grondkundige aspekte vir optimum produksie van vrugkwaliteit in die Breëriviervallei. 2nd Ed. Electronic publication..

WOOLDRIDGE J., 2004. Geology of Klein Constantia. In: Technical Tour Guide, Joint International Symposium on Viticultural Zoning, Cape Town, 15-19 November, 2004, J. Wooldridge, (ed.)..

LOUW P.J.E. & SMUTS M., 2004. Toediening van kunsmisstowwe gedurende grondvoorbereiding.. In: Louw, P.J.E. (Ed), 2004. Grondkundige aspekte vir optimum produksie van vrugkwaliteit in die Breëriviervallei. 2nd Ed. Electronic publication.. (SMUTS M., Private).

FOURIE J.C., 2004. Die gebruik van dekgewasse in 'n geïntegreerde benadering tot steenvrugverbouing in die Breëriviervallei.. In: Louw, P.J.E. (Ed), 2004. Grondkundige aspekte vir optimum produksie van vrugkwaliteit in die Breëriviervallei. 2nd Ed. Electronic publication..

FOURIE J.C., 2004. Korrektiewe bewerking vir die ophef van grondverdigting en wortelsnoei in reeds bestaande steenvrugboorde.. In: Louw, P.J.E. (Ed), 2004. Grondkundige aspekte vir optimum produksie van vrugkwaliteit in die Breëriviervallei. 2nd Ed. Electronic publication..

VOLSCHENK T., 2004. Die invloed van brakwater en -grond op die produksie en kwaliteit van steenvrugte.. In: Louw, P.J.E. (Ed), 2004. Grondkundige aspekte vir optimum produksie van vrugkwaliteit in die Breëriviervallei. 2nd Ed. Electronic publication..

VOLSCHENK T. & BEUKES O., 2004. Bepaling van die waterverbruik vir die besproeiingskedulering van steenvrugte.. In: Louw, P.J.E. (Ed), 2004. Grondkundige aspekte vir optimum produksie van vrugkwaliteit in die Breëriviervallei. 2nd Ed. Electronic publication..

WOOLDRIDGE J., 2004. Fertilisation of stone fruit for optimum production and quality.. In: Louw, P.J.E. (Ed), 2004. Grondkundige aspekte vir optimum produksie van vrugkwaliteit in die Breëriviervallei. 2nd Ed. Electronic publication..

DYCK V.A., REGIDOR FERNANDEZ E.E., REYES FLORES J., TERUYA T., BARNES B.N., GOMEZ RIERA P., LINDQUIST D. & REUBEN R., 2005. Public Relations and Political Support in Area-Wide Integrated Pest Management Programmes that Integrate the Sterile Insect Technique. In: V.A. Dyck, J. Hendrichs and A.S. Robinson (eds), Sterile Insect Technique. Principles and Practice in Area-Wide Integrated Pest Management, Chapter 5.4. (DYCK V.A., IAEA, REGIDOR FERNANDEZ E.E., REYES FLORES J., TERUYA T., GOMEZ RIERA P., LINDQUIST D., REUBEN R., None).

BURGER P., 2005. La selezione di nuove varietà di uva da tavola in Sudafrica. In: *Phytomagazine*.

HUMAN J.P., 2005. A Guide to Deciduous Fruit of South Africa. In: Richard Hurndall: DFPT.

MORRIS C.D. & MINNAAR P.P., 2005. "As I see it" - small-scale commercial organic farmers use photography to record farm system changes. In: *Indige: Journal of African Scholarship*.

DYCK V.A., REYES FLORES J., VREYSEN M.J.B., REGIDOR FERNANDEZ E.E., TERUYA T., BARNES B.N., GOMEZ RIERA P., LINDQUIST D. & LOOSJES M., 2005. Management of Area-Wide Integrated Pest Management Programmes that Integrate the Sterile Insect Technique. In: V.A. Dyck, J. Hendrichs and A.S. Robinson (eds), *Sterile Insect Technique. Principles and Practice in Area-Wide Integrated Pest Management*, Chapter 5.3. (DYCK V.A., FAO/IAEA, REYES FLORES J., IAEA, Guatemala, VREYSEN M.J.B., FAO/IAEA, REGIDOR FERNANDEZ E.E., Costa Rica, TERUYA T., Okinawa Plant Protection, GOMEZ RIERA P., INTA, LINDQUIST D., Private, LOOSJES M., De Groene Vlieg).

WOOLDRIDGE J., 2007. Geologie van die Brieriviervallei-Worcester to Robertson. In: Katena, Braham Oberholzer and Heinrich Schloms.

BARNES B.N., 2007. Privatizing the SIT: A Conflict Between Business and Technology?. In: M.J.B. Vreysen, A.S. Robinson & J. Hendrichs (eds), *Area-Wide Control of Insect Pests*.

HAM H., 2008. Apricot Breeding. In: *Breeding Plantation Tree Crops: Temperate Species*.

WOOLDRIDGE J., 2008. Geologie van die Swartland en Paarl. In: Katena, Braham Oberholzer and Heinrich Schloms.

BURGER P., BOUQUET A. & STRIEM M.J., 2009. Grape Breeding. In: *Breeding Plantation Tree Crops : Tropical Species*. Eds. S.M. Jain & P.M. Priyadarshan. (BOUQUET A., INRA, STRIEM M.J., SUNWORLD).

DU PLESSIS H.J. & COUTINHO T.A., 2009. Bacterial spot of stone fruit trees. In: *Bacterial Diseases of plants in South Africa*. (COUTINHO T.A., University of Pretoria).

GELDERBLOM W.C.A., GAMIELDIEN K. & JOUBERT E., 2009. Balck and other teas. In: Chemoprevention of Cancer and DNA Damage by Dietary Factors (eds S Knasmuller, DM DeMarini, I Johnson, C Gerhauser). (GELDERBLOM W.C.A., GAMIELDIEN K., PROMEC Unit, Stellenbosch).

HART T. & BEUKES O., 2010. Reducing pitfalls in Agricultural Development projects: A case for the participatory project management cycle. In: Projects and programmes as instruments of development compiled by M. Rakolojane. (HART T., HSRC).

Infotoons and Infopaks

HUMAN J.P., 2009. Cultivar Info Sheet (Cheeky). (English).

, JOUBERT M.E. (Contributor) & JOUBERT E. (Contributor), 2009. Honeybush tea an upcoming industry. (English).&NBSP;(, Anon).

, JOUBERT M.E. (Contributor) & JOUBERT E. (Contributor), 2009. Honeybush tea and Proudly South African industry. (English).&NBSP;(, Anon).

, JOUBERT M.E. (Contributor) & JOUBERT E. (Contributor), 2009. Honeybush tea - nature's goodness in a cup of tea. (English).&NBSP;(, Anon).

BEUKES O., 2010. The fruit production educational game. (English).

BEUKES O., 2010. The fruit marketing educational game. (English).

BEUKES O., 2010. The spade educational game. (English).

BEUKES O., 2010. The fruit production spiraq1 educational game. (English).

BEUKES O., 2010. The Chain educational game (reasons for non-bearing fruit trees. (English).

BEUKES O., 2010. 'Alternative insecticides, fungicides, bird and animal repellents for the home gardener. (English).

Books

MARAIS J., 2001. The significance of 1,1,6-trimethyl-1,2-dihydronaphthalene in the production of high quality Riesling wines. Oxford University Press.

VOLSCHEK T., DE VILLIERS J.F. & BEUKES O., 2003. The selection and calibration of a model for irrigation scheduling of deciduous fruit orchards. WRC.

LOTZ E., VAN DER MERWE J.A. & ROGALSKA S., 2003. Manual for the identification of post-harvest disorders of pome and stone fruit. ARC Infruitec-Nietvoorbij.
(ROGALSKA S., Selma Rogalska).

VOLSCHEK T., FEY M.V. & ZIETSMAN H.L., 2006. Situation analysis of problems for water quality management in the Lower Orange River Region with special reference to the contribution of the foothills to salinization. WRC.
(FEY M.V., Department of Soil Science, University of Stellenbosch, ZIETSMAN H.L., Department of Geography and Environmental studies, University of Stellenbosch).

WOOLDRIDGE J., 2007. A glossary of infrequently used words, with notes on common units. ARC Infruitec-Nietvoorbij.

Bulletins / Pamphlets / Guidelines

VAN SCHALKWYK D. & DE VILLIERS F.E., 1995. Prieelstelsels in die demonstrasieblok op Nietvoorbij.. Pamphlet. (English, Afrikaans).

HUMAN J.P., 2000. General guidelines for the establishment of a nursery for stone and pome fruit. Guideline. June. (Afrikaans, English).

JOUBERT M.E., 2000. SAHTA Newsletter No 1. Bulletin. (English).

JOUBERT M.E., 2000. SAHTA Newsletter No 2. Bulletin. (English).

JOUBERT M.E., 2001. Hoekom moet ek grond voorberei voor plant van heuningbos - SAHPA newsletter. Pamphlet. None. (Afrikaans).

JOUBERT M.E., 2001. Hoekom is kompos belangrik. Bulletin. none. (Afrikaans).

CARSTENS R., 2001. Rolblaar oorsig/Leafroll overview. Pamphlet. March. (English, Afrikaans).

HUNTER J.J., 2001. Manipulation of grape pH. Pamphlet. (Afrikaans).

JOUBERT M.E., 2001. SAHTA Newsletter No 3. Bulletin. (English).

ALLSOPP E. & ALLSOPP E., 2002. South African Guidelines for Integrated Production of Wine. Guideline. (English, Afrikaans).

CARSTENS R., 2003. Leafroll on table grapes. Pamphlet. June. (English).

CARSTENS R., 2003. Rolblaar by tafeldruiwe. Pamphlet. June. (Afrikaans).

HALLEEN F. & HOLZ G., 2003. Poeieragtige meeldou in wingerd. Pamphlet. June. (Afrikaans).
(HOLZ G., University of Stellenbosch).

KLAASEN J.A., 2003. Fusicladium of Apples. Pamphlet. June. (English).

KLAASEN J.A., 2003. Eradication of the primary infection source of fusicladium. Pamphlet. June. (English).

WALTON V.M. & ALLSOPP E., 2003. Mealybug on Grapevine. Pamphlet. June. (Afrikaans, English).

CARSTENS R., 2003. Vlamsiek in wingerd. Pamphlet. March. (Afrikaans).

BLOMEFIELD T.L. & ALLSOPP E., 2003. Pearleafroller on grapevines. Pamphlet. June. (English, Afrikaans).

HALLEEN F. & HOLZ G., 2003. Powdery mildew on grapevines. Pamphlet. March. (English).
(HOLZ G., University of Stellenbosch).

WOOLDRIDGE J., 2003. Calcium related disorders in deciduous fruit (Advisory pamphlet for meeting of Franschhoek Fruit Growers, 15 April 2003.. Pamphlet. 15 April. (English).

JOUBERT M.E., 2003. SAHTA Nuusbrief-Newsletter no 8. Pamphlet. July. (English, Afrikaans).

ALLSOPP E., 2003. Weevils on Grapevine. Pamphlet. July. (English,

Afrikaans).

CARSTENS R., 2003. Bacterial Blight on Grapevine. Pamphlet. June. (English).

LAKER M.E., CONRADIE W.J. & MYBURGH P.A., 2004. The significance of plant water status as a criterium in South African terroir studies.. Bulletin. March. (English).

ALLSOPP E. & THRIPS WORK GROUP , 2004. Thrips control on stone fruit. Pamphlet. December. (English, Afrikaans). (THRIPS WORK GROUP , Thrips work group).

MYBURGH P.A., CONRADIE W.J., LAKER M.E., CAREY V. & BRUWER M., 2004. The significance of plant water status as a criterion in South African terroir studies.. Bulletin. March. (English). (CAREY V., BRUWER M., University of Stellenbosch).

ALLSOPP E. & THRIPS WORK GROUP , 2004. Thrips control on pome fruit. Pamphlet. December. (English, Afrikaans). (THRIPS WORK GROUP , Thrips work group).

JOUBERT M.E., 2004. SAHTA Nuusbrief-Newsletter no 10. Pamphlet. July. (English, Afrikaans).

FOURIE P.H. & HALLEEN F., 2004. Petri siekte by wingerd. Pamphlet. Dec. (Afrikaans). (FOURIE P.H., University of Stellenbosch).

OOSTHUIZEN M.A., FOURIE P.C. & PIETERSE W.-.M., 2004. The canning peach Sandvliet. Pamphlet. (English). (OOSTHUIZEN M.A., DPS).

OOSTHUIZEN M.A., SMITH W.J.C. & PIETERSE W.-.M., 2004. Oribi a late peach cultivar. Pamphlet. (English). (OOSTHUIZEN M.A., DPS).

OOSTHUIZEN M.A., FOURIE P.C., ACKER J.H. & PIETERSE W.-.M., 2004. The canning peach Keisie. Pamphlet. (English). (OOSTHUIZEN M.A., DPS, ACKER J.H., Deceased).

OOSTHUIZEN M.A., FOURIE P.C. & PIETERSE W.-.M., 2004. The drying peach Sunsweet. Pamphlet. (English).

(OOSTHUIZEN M.A., DPS).

JOUBERT M.E., 2004. SAHTA Nuusbrief/Newsletter no 11. Bulletin. November.
(English, Afrikaans).

OOSTHUIZEN M.A., FOURIE P.C. & PIETERSE W.-.M., 2004. The canning peach
Goudmyn. Pamphlet. (English).
(OOSTHUIZEN M.A., DPS).

FOURIE P.H. & HALLEEN F., 2004. Petri Disease. Pamphlet. December.
(English).
(FOURIE P.H., University of Stellenbosch).

JOUBERT M.E., 2004. SAHTA Nuusbrief-Newsletter no 9. Pamphlet. February.
(English, Afrikaans).

ALLSOPP E. & THRIPS WORK GROUP , 2004. Thrips control on Grapevine.
Pamphlet. December. (English, Afrikaans).
(THRIPS WORK GROUP , Thrips Work Group).

WOOLDRIDGE J., 2005. Olive nutrition (guidelines prepared for the Olive
Field Day, Morgenster Estate, 23 April 2005).. Guideline. 23. (English).

WOOLDRIDGE J., 2005. Bitter pit on apples (Deciduous Fruit Producer's
Trust Research. Pamphlet. printed 2004, published autumn. (English).

JOUBERT M.E., 2005. SAHTA Nuusbrief/Newsletter no 12. Bulletin. April.
(English, Afrikaans).

JOUBERT M.E., 2005. SAHTA nuusbrief/newsletter no 13. Bulletin. October.
(English, Afrikaans).

VON MOLLENDORFF L.J. & , 2005. Kwekeryaspekte in die klonale vermeerdering
van Heuningbos. Pamphlet. Mei. (Afrikaans).
(, De Lange, J.H. Dr).

VON MOLLENDORFF L.J. & DE LANGE J.H., 2005. Huidige stand van
plantverbetering in die Heuningbostee bedryf. Pamphlet. May 2005.
(Afrikaans).
(DE LANGE J.H., De Lange, J.H. Dr).

JOUBERT M.E., MADZIVHANDILA T.P., HABIG J.H., MKULA L., NTANTISO T. & GUBU
G., 2006. Investigating land use in the Mbashe local municipality:
Improving community bases access to agricultural services and programmes.

Pamphlet. June. (English).
(NTANTISO T., GUBU G., ECDC).

COSTA C., 2006. SAolive news. Bulletin. Spring. (English).

JOUBERT M.E., 2006. SAHTA nuusbrieff/newsletter no 14. Bulletin. June.
(English, Afrikaans).

BARNES B.N., 2006. Fruit flies on pome fruit, stone fruit and table
grapes. Pamphlet. (English).

BARNES B.N. & ALLSOPP E., 2006. Vrugtevlieë by kernvrugte, steenvrugte en
tafeldruiwe. Pamphlet. (Afrikaans).

SMITH W.J.C., PIETERSE W.M. & OCTOBER F., 2007. ARC Cultivar Info Sheet:
"Cascade". Pamphlet. 24 May 2007. (English).

STASSEN O.J.C., 2007. Onderstamnavorsing in Suid-Afrika: Perskes en
Nektariens (1971-2007). Bulletin. (Afrikaans).

JOLLY N.P., EKSTEEN J.M., FARMER J.M. & KHAN W., 2007. Development of wine
yeasts for use in specific regions (Wine Grape Terroir Research Programme,
Abstracts 2007). Bulletin. September. (English).
(KHAN W., ARC Infruitec-nietvoorbij).

JOLLY N.P., 2007. The use of wild yeasts (non-Saccharomyces) to compliment
wine aroma and to broaden the spectrum of South African wine styles (Wine
Grape Terroir Research Programme, Abstracts 2007). Bulletin. September.
(English).

SMITH W.J.C., PIETERSE W.M. & LOTZ E., 2007. ARC Cultivar Info Sheet:
"Ruby Sweet". Pamphlet. May. (English).

SMITH W.J.C., PIETERSE W.M. & OCTOBER F., 2007. ARC Cultivar Info Sheet:
"Cederberg". Pamphlet. 24 May 2007. (English).

SMITH W.J.C., PIETERSE W.M. & OCTOBER F., 2007. ARC Cultivar Info Sheet:
"ARC NE1". Pamphlet. 24 May 2007. (English).

SMITH W.J.C., OCTOBER F. & PIETERSE W.M., 2007. ARC Cultivar Info Sheet:
"ARC NE2". Pamphlet. 24 May 2007. (English).

SMITH W.J.C., HAM H. & LOTZ E., 2008. ARC Cultivar Info Sheet: "ARC PR-2

(African Delight)". Pamphlet. 21 May 2008. (English).

SMITH W.J.C., PIETERSE W.M. & OCTOBER F., 2008. ARC Cultivar Info Sheet: "Autumn Crunch". Pamphlet. 21 May 2008. (English).

SMITH W.J.C., PIETERSE W.M. & LOTZ E., 2008. ARC Cultivar Info Sheet: "Summer Prince". Pamphlet. 21 May 2008. (English).

JOUBERT M.E., 2008. SAHTA Newsletter No 15. Pamphlet. (English).

JOUBERT M.E., 2009. SAHTA Newsletter No 4. Bulletin. (English).

JOUBERT M.E., 2009. SAHTA Newsletter No 7. Bulletin. (English).

STASSEN P.J.C., 2009. Rootstock Research in South Africa: Plums (1974-2008). Bulletin. (English).

STASSEN P.J.C., 2009. Rootstock Research in South Africa- Peaches and Nectarines (1971-2008). Bulletin. (English).

, JOUBERT M.E. & JOUBERT E., 2009. Honeybush cultivation & Industry. Pamphlet. July. (English).

(, Anon).

BEUKES O., 2010. Peach production guidelines. Bulletin. January. (English).

BEUKES O., 2010. Production guidelines for apricots. Bulletin. (English).

BEUKES O., 2010. Production guidelines for figs. Bulletin. (English).

Electronic Information and Software

WOOLDRIDGE J. & BEUKES B.H., 2002. Stellenbosch: landform and solar energy. (Web Pages). (English).

LOUW P.J.E., 2003. Grondvoorbereiding vir wingerd II Metodes en implemente. (CD). (Afrikaans).

LOUW P.J.E., 2003. Grondvoorbereiding vir wingerd Deel I Grondbeperkinge. (CD). (Afrikaans).

FOURIE J.C., 2003. Identification and Chemical Control of Important Weeds in South African Vineyards. (CD). (English, Afrikaans).

LOUW P.J.E., 2003. Organic management plan. (CD). (English).

FOURIE J.C., 2003. Identification and chemical control of important weeds in South African vineyards. (CD). (English, Afrikaans).

LOUW P.J.E., 2003. Soil preparation for viticulture Part 1 Soil restrictions. (CD). (English).

LOUW P.J.E., 2003. Soil preparation for viticulture Part 2 Methods and implements. (CD). (English).

FOURIE J.C. & SAUNDERS M.M., 2003. Identification and Chemical Control of important weeds in South African Vineyards. (CD). (English).

LOUW P.J.E., 2004. Grondkundige aspekte vir optimum produksie van vrugkwaliteit in die Breëriviervallei. 2nd Edition.. (CD). (Afrikaans).

STEENKAMP J. & EHLERS A.M., 2004. Electronic Wine Grape Rootstock and Scion Database. (Web Pages). (English).

HALLEEN F., FOURIE P.H. & CROUS P.W., 2005. Researching black foot disease in South African vineyards and grapevine nurseries.. (Web Pages).

(English).

(FOURIE P.H., University of Stellenbosch, CROUS P.W., CBS).

Posters - FOR SALE

BOTMA P.S., 2001. Honeybush tea: role of research in supporting commercialisation, SASAT congress. SASAT Congress. (English).

HART T.G.B. & ISAACS J.S., 2001. The process of Participatory Technology Development (PTD) in the South African Agricultural Research Council. International Institute for Rural R Silang City, Cavite, Philippines. (English).

VAN SCHALKWYK D., RHODE E.E. & CALITZ F., 2001. The effect of temperature on wine quality of mechanical harvested versus hand picked grapes. 2001. (Afrikaans).

(CALITZ F., Private).

VERMEULEN A.K., 2001. Preliminary results on post harvest control of powdery and downy mildew. SASEV Congress. (Afrikaans).

MKHIZE T.M., MANSVELT E.L., , AFRICANDER N.L. & BOTHA F.C., 2001. A sensitive and specific IC-RT-PCR method for the detection of Cherry Leaf-Roll Virus in *Juglans regia* and *Nicotiana tabacum*. The 39th Southern African Society of Plant Pathology congress, Nelspruit, White River Golf Estate. (English).
(, AFRICANDER N.L., National Department of Agriculture, BOTHA F.C., University of Stellenbosch).

MKHIZE T., BURGER A.L., MANSVELT E.L. & BOTHA F.C., 2002. Genetic fingerprinting of *Juglans regia* cultivars based on the AFLP molecular marker technology. South African Association of Botanists conference, Rhodes University, Grahamstown. (English).
(BOTHA F.C., University of Stellenbosch).

SAFODIEN S., ARENDSE M.S., MKHIZE T., SNYDERS C.S., LANGENHOVEN W.E., SMIT L. & SMIT W.A., 2002. Development of a one-stop molecular diagnostic tool for the detection and identification of plant pathogens. Cape Biotech Conference, Somerset West, Lord Charles Hotel, South Africa. (English).

BURGER P., 2002. Breeding seedless table grapes by means of embryo rescue.. Proceedings IVth Plant Breeding Symposium of the South African Plant Breeders Association, Gordons Bay. (English).

VAN SCHALKWYK D., 2002. Emerging farmers learn to graft and establish nurseries at Ebenhaeser and Saron. Framer. (Afrikaans).

VAN DER MERWE J.A., COMBRINK J.C. & CALITZ F.J., 2003. Effect of Controlled Atmosphere Storage after Initial Low Oxygen Stress Treatment on Superficial Scald Development on South African-grown Granny Smith and Topred Apples. Eighth International Controlled Atmosphere Conference. (English).

ZINGELWA S.N.,, 2003. Nutrient uptake by macrophytes in constructed wetlands. SASEV Congress 2003 Lord Charles Somerset West. (English).

ZINGELWA S.N.,, 2003. The response of *Typha latifolia* and *Scirpus maritimus* to Na and COD loading. SASEV Congress 2003 Lord Charles Somerset West. (English).

FOURIE P.H. & VERMEULEN A.K., 2003. Fungicide resistance in downy mildew populations in Western Cape vineyards. SASEV Congress. (English).

PETERSEN Y., KEREMANE K.L., MOORE G., NIBLETT C.L. & LEE R.F., 2003. Towards developing resistance to Citrus tristeza virus (CTV) by expressing using pokeweed antiviral protein in transgenic grapefruit.. Annual meeting of the American Phytopathological Society. (English).
(KEREMANE K.L., MOORE G., NIBLETT C.L., LEE R.F., University of Florida).

LANGENHOVEN W.E., MKHIZE T., ARENDSE M.S., SMIT L. & SMIT W.A., 2004. Reverse dot blot hybridisation as an diagnostic tool for the detection and identification of grapevine pathogens. The 42nd Southern African Society of Plant Pathology congress, Winterton, Cathedral Peak Hotel, South Africa. (English).

MKHIZE T. & MANSVELT E.L., 2004. Evaluation of four methods for the initiation and establishment of tissue cultures of walnut from adult material. Combined Millenium BioY2K Conference,. (English).

Popular Publications

VAN SCHALKWYK D., Nietvoorbij help hulpbronbeperkte produsente om 'n kwekerybedryf te vestig. Wynboer/Wynboer Tegnies. 1/3/1999. 119: t9-t10. (Afrikaans).

BONNARDOT V.M.F., CAREY V.A. & SCHMIDT A., The effect of vintage and location on Sauvignon blanc wines aroma in the Stellenbosch-Klein Drakenstein wine growing area (Vintages 1996-1999). Wynboer/Wynboer Tegnies. 1/10/2000. (English).
(CAREY V.A., University Stellenbosch).

BARNES B.N., Fruit flies: Tips for control. Die Krat. 15/6/2000. (Afrikaans).

FOURIE P.H., HALLEEN F., GROENEWALD M. & CROUS P.W., Black goo decline of grapevine: current understanding of this mysterious disease. Wineland. 1/8/2000. (English).
(CROUS P.W., US).

ISAACS J.S., Fruit production hints for every month. Landbank Newsletter. 1/11/2001. (English).

BEUKES O., Training Course in Fruit Production. Nufarmer and African Entrepreneur. 15/7/2001. 6: 9. (English).

BEUKES O. & VENTER S.L., Project encourage orchard production. Daily Dispatch. 25/5/2001. -: 7. (English).

ISAACS J.S., Planning for a sustainable rural livelihoods programme at ARC Infruited-Nietvoorbij. Rain. 15/10/2001. Octobe: 1. (English).

ISAACS J.S., Fruit production hints for every month. Landbank Newsletter. 1/11/2001. (English).

BEUKES O., Second successful training in fruit production presented in the Eastern Cape. Nufarmer and African Entrepreneur. 15/7/2001. 6: 3. (English).

LABUSCHAGNE I.F., The future of the apple industry build on new cultivars. Landbouweekblad. 26/1/2001. 1187: 16-19. (Afrikaans).

ISAACS J.S., The Sustainable Rural Livelihoods programme within the Horticulture family of ARC. Nufarmer and African Entrepreneur. 15/10/2001. Octobe: 1. (English).

LABUSCHAGNE I.F., Apple rootstock resistance against crown, collar and root rot (*Phytophthora cactorum*): the way ahead. Deciduous Fruit Grower/Sagtevrugteboer. 1/4/2001. (English).

ISAACS J.S., Fruit production hints for every month. Landbank Newsletter. 1/11/2001. (English).

BEUKES O., Fruit production training course in second phase. Daily Dispatch. 27/7/2001. 7: 6. (English).

LABUSCHAGNE I.F. & SCHMIDT K., Breeding apples better adapted to local climatic conditions. SA Vegetables & Fruit. 25/1/2001. 78: 4-5. (English). (SCHMIDT K., unknown).

JOUBERT M.E. & ISAACS J.S., Is organiese vrugte verbouing moontlik?. Nufarmer and African Entrepreneur. 15/7/2001. 6: 1. (Afrikaans).

CARSTENS M., Stamkanker in plantmateriaal gou opgespoor. Landbouweekblad. 7/7/2001. (Afrikaans).

JOUBERT E., MANLEY M., VAN ZYL A. & LOTZ E., NIR maak besluitneming makliker: Toepassing van NIR in inmaak- en droëvrugtebedrywe. Deciduous Fruit Grower/Sagtevrugteboer. 1/5/2001. (Afrikaans).
(MANLEY M., VAN ZYL A., Dept Food Science, Univ Stellenbosch).

BEUKES O., RAASCH S.(.S.O.N. & BEUKES O., Fruit production on track. Daily Dispatch. 10/12/2001. (English).
(RAASCH S.(.S.O.N., Daily Dispatch local news paper).

BEUKES O., Fruit production skills imported. Representative. 24/5/2001. 6: 4. (English).

LOTZE G.F.A., Steenvrugonderstam resultate in perspektief.. Die Krat. 1/7/2001. 146: 8 - 9. (Afrikaans).

HART T.G.B., Research as an Empowering Process: Farmers and researchers analyzing and sharing locally generated information for locally planned action.. Agricultural News/Landbouuus. 23/4/2001. (English).

LABUSCHAGNE I.F., Future of apple industry build on new cultivars. Landbouweekblad. 23/2/2001. (Afrikaans).

BEUKES O., Project encourages orchard production. Daily Dispatch. 25/5/2001. 5: 6. (English).

CARSTENS R., Start with virus free grapevines to combat leafroll disease.. Nufarmer and African Entrepreneur. 1/10/2001. Vol 6: 2. (English).

LOTZE G.F.A., Vruguitdun van inmaakperskes vir 'n optimale produksie.. Die Krat. 1/10/2001. 147: 9 - 11. (Afrikaans).

HART T.G.B., The Agricultural Research Council delivers on the Presidential Imperative Programmes. Agricultural Research Council. Pretoria.. Presidential Imperative Programme. ARC Pretoria. 15/3/2001. (English).

JOUBERT E., Honeybush tea and health: Honeybush tea as an antioxidant-rich beverage. SAHTA Newsletter. 1/7/2001. (English).

BEUKES O., Wat is vetterige grond?. Nufarmer and African Entrepreneur. 15/8/2001. 6: 28. (Afrikaans).

HALLEEN F. & HOLZ G., 'n Suid-Afrikaanse perspektief van poeieragtige meeldou van druiwe. Deciduous Fruit Grower/Sagtevrugteboer. 31/7/2001. 51: 15-17. (Afrikaans).
(HOLZ G., University of Stellenbosch).

LOTZE G.F.A., Die beginsels by uitdun van inmaakperskes.. Die Krat. 1/10/2001. 147: 12 - 13. (Afrikaans).

HART T.G.B., The Sustainable Rural Livelihoods Programme within the Horticulture Family of the Agricultural Research Council. , December 2001, 6: 7. Nufarmer and African Entrepreneur. 1/12/2001. 7: 1. (English).

JOUBERT M.E., BURGESS R.P. & ISAACS J.S., Is organiese vrugte verbouing moontlik?. Nufarmer and African Entrepreneur. 15/7/2001. 6: 1.
(Afrikaans).

FOURIE P.H., Donsige skimmel betrap boere onverhoeds.. Landbouweekblad. 7/12/2001. (Afrikaans).

CARSTENS R., Rolblaar oorsig/leafroll overview. Wineland. 15/12/2001.
(English, Afrikaans).

HALLEEN F., VOLKMANN A. & FOURIE P.H., Incidence of Eutypa-like symptoms in Cabernet Sauvignon vineyards in the greater Stellenbosch area.. Wynboer/Wynboer Tegnies. 1/6/2001. 143: 12-14. (English).
(VOLKMANN A., FOURIE P.H., ARC Infruitec-Nietvoorbij).

JOUBERT M.E., Hoekom moet ek grond voorbereid voor plant van heuningbostee. Nufarmer and African Entrepreneur. 15/7/2001. 6: 1.
(Afrikaans).

HALLEEN F. & HOLZ G., 'n Suid-Afrikaanse perspektief van poeieragtige meeldou van druiwe. Wynboer/Wynboer Tegnies. 31/7/2001. 144: 15-18.
(Afrikaans).
(HOLZ G., US).

FOURIE P.H. & HALLEEN F., Diagnose van swamsiektes en hul betrokkenheid by terugsterwing van jong wingerd. Wynboer/Wynboer Tegnies. 1/12/2001.
(Afrikaans).

FOURIE P.H. & HALLEEN F., Diagnose van swamsiektes en hul betrokkenheid by terugsterwing van jong wingerd.. Wynboer/Wynboer Tegnies. 1/12/2001. 149: 19-23. (Afrikaans).
(FOURIE P.H., ARC Infruitec-Nietvoorbij).

JOUBERT M.E. & BOTMA P.S., Vestiging van 'n heuningbosaanplanting. Nufarmer and African Entrepreneur. 15/7/2001. 6: 5. (Afrikaans).

HAM H. & SMITH W.J.C., Apricot breeding in South Africa – finding improved cultivars. Deciduous Fruit Grower/Sagtevrugteboer. 29/5/2001. 51 dee: 19--21. (English).

HALLEEN F., FOURIE P.H. & CALITZ F.J., In vitro sensitivity of Eutypa lata to various fungicides. Wineland. 15/8/2001. (English).

ISAACS J.S., The sustainable rural livelihoods (SRL) Programme within the horticultural family of the Agricultural Research Council (ARC) - Introduction.. Nufarmer and African Entrepreneur. 15/8/2001. 6: 1. (English).

HART T.G.B., Participatory Rural Appraisal Tools: Farmers and research working together. Nufarmer and African Entrepreneur. 15/5/2001. 5: 1. (English).

HAM H. & SMITH W.J.C., Appelkose en die veranderende klimaat.. Die Krat. 10/8/2001. (Afrikaans).

ISAACS J.S., The sustainable rural livelihoods (SRL) programme within the horticultural family of the Agricultural Research Council (ARC) - Family Album. Nufarmer and African Entrepreneur. 1/12/2001. 6: 1. (English).

BEUKES O. & VENTER S.L., Fruit Production Training Course in Second Phase.. Daily Dispatch. 27/7/2001. -: 6. (English).

HART T.G.B. & BEZUIDENHOUDT R., Rural Appraisal - Farming for tomorrow. Farmer's Weekly. 14/9/2001. Septem: 16. (English). (BEZUIDENHOUDT R., Farmers Weekly).

RABIE L., Raad teen hervestigingsiekte by appels, pere. Landbouweekblad. 25/10/2002. (Afrikaans).

BEUKES O., SRL-Programme Training in the Eastern Cape. ARC Infruited-Nietvoorbij Granny Cabernet. 2/4/2002. 1: 2. (Afrikaans).

LOTZ E., EurepGap en die implikasies vir die heuningbostee produsent. SAHTA Newsletter. 31/6/2002. 6: 2-3. (English, Afrikaans).

JOUBERT E. & GELDERBLOM W.C.A., Honeybush tea and health: Substantiation of health claims - where are we now?. South African Honeybush Tea Association Newsletter (SAHTA). 1/6/2002. (English). (GELDERBLOM W.C.A., Medical Research Council).

JOUBERT M.E., Friemersheim oes heuningbos.. Die Burger (Landbou Burger). 8/5/2002. -: 6. (Afrikaans).

VON MOLLENDORFF L.J. & KOSTER B., Eienaarsregte op plantmateriaal en vrugte. SA Fruit Journal. 15/10/2002. 1: 8-9. (Afrikaans). (KOSTER B., Findlay and Tait).

VAN SCHALKWYK D., Ebenhaeser vestig 'n onderstok moederblok. Nufarmer and African Entrepreneur. 15/3/2002. 9: 10. (Afrikaans).

FOURIE P.H. & HALLEEN F., Beheermaatreels vir black goo en swartvoet van wingerd: voorlopige resultate.. Wynboer/Wynboer Tegnies. 5/1/2002. Januar: 117-119. (Afrikaans).

VON MOLLENDORFF L.J. & BURGER P., Ebony Star: 'n Laat, Swart Pithoudende kultivar met besondere eienskappe. SA Fruit Journal. 15/12/2002. 1: 11. (Afrikaans).

FOURIE P.H. & CROUS P., Petri disease of grapevine. South African Society for Plant Pathology: Website. 5/1/2002. Januar: 1. (English). (CROUS P., University of Stellenbosch).

VON MOLLENDORFF L.J., Beskerming van LNR Infruitec-Nietvoorbij sagtevrugte kultivars. Die Krat. 15/10/2002. (Afrikaans).

VAN SCHALKWYK D., Hulpbronbeperkte Produsente in Ebenhaeser vestig 'n onderstok kwekerybedryf. Wynboer/Wynboer Tegnies. 15/6/2002. 14: 99. (Afrikaans).

MOGGEE L. & JOUBERT E., Kleurbehoud - nuwe potensiële seleksieparameters vir droogkultivars?. SA Fruit Journal. 5/10/2002. 1: 12&13. (Afrikaans).

MOGGEE L., Pineapple Processing Training in Port Alfred. ARC Infruitec-Nietvoorbij Granny Cabernet. 1/4/2002. 1: 1. (English).

VAN SCHALKWYK D., Eksteenskuil hou 'n bemestings- en snoeiwerkswinkel.. Nufarmer and African Entrepreneur. 15/8/2002. (Afrikaans).

FOURIE P.H., Overview of 2001/2002 downy mildew epidemic. Capevines

Newsletter. 10/3/2002. (Afrikaans).

VAN NIEKERK J.M., CROUS P.W., FOURIE P.H. & HALLEEN F., Botryosphaeria canker and dieback of grapevines. Wineland. 1/9/2002. (English).

(VAN NIEKERK J.M., University of Stellenbosch, CROUS P.W., CBS, FOURIE P.H., University of Stellenbosch).

BEUKES O., SRL Programme training in the Eastern Cape. ARC Infruited-Nietvoorbij Granny Cabernet. 1/4/2002. 1: 2 and 3. (Afrikaans).

CARSTENS R., Blus vlamsiekte se vuur so. Landbouweekblad. 19/7/2002. (Afrikaans).

JOUBERT E., Honeybush tea and health: Bergtee or vleitee?. SAHTA Newsletter. 1/2/2002. (English).

HALLEEN F. & FOURIE P.H., Wingerd se "tandpyn" so verlig. Landbouweekblad. 21/6/2002. 1255: 34-35. (Afrikaans).

MOGGEE L., Pineapple Processing Training in Port Alfred. Nufarmer and African Entrepreneur. 5/4/2002. 1: 15. (English).

FOURIE P.H. & VERMEULEN A.K., Nabetrugting van die 2001/2002 donsig skimmel-epidemie. Wynboer/Wynboer Tegnie. 15/9/2002. Septem: 97-101. (Afrikaans).

VERMEULEN A.K., Donsskimmel: 'n terugblik. Afrikaland. 1/6/2002. (Afrikaans).

VAN DER MERWE J.A., NIELSEN M. & LAMONT M., Effect of Semperfresh on the post-storage quality of Packham's Triumph pears and Golden Delicious apples. SA Fruit Journal. 1/6/2002. 1: 47-52. (English).

(NIELSEN M., Savannah Fine Chemicals (Pty) Ltd., LAMONT M., ARC Biometry Unit).

BEUKES O., RAASCH S.(S.O.N. & BEUKES O., Villagers learn fruit skills. Daily Dispatch. 1/3/2002. March: 4. (English).

(RAASCH S.(S.O.N., Daily Dispatch news paper).

VAN NIEKERK J., CROUS P., FOURIE P.H., GROENEWALD E. & HALLEEN F., Botryosphaeria canker and dieback of grapevines. Wynboer/Wynboer Tegnie. 15/9/2002. Septem: 111-115. (English).

(VAN NIEKERK J., University of Stellenbosch, CROUS P., UNiversity of

Stellenbosch, FOURIE P.H., GROENEWALD E., University of Stellenbosch).

AVENANT J.H., The performance of *Vitis vinifera* L. (cv. Sultanina) on different rootstocks on loamy sand soil of the Olifants River Region. SA Journal of Enology & Viticulture. 1/3/2002. 2: 33. (English).

CARSTENS R. & VAN ZYL F.G.H., Vlamsiekte.. Deciduous Fruit Grower/Sagtevrugteboer. 15/4/2002. 52 (2): 20-22. (Afrikaans). (VAN ZYL F.G.H., SAPO).

FOURIE P.H. & HALLEEN F., Beheermaatreels vir black goo en swartvoet van wingerd: voorlopige resultate.. Wynboer/Wynboer Tegnies. 1/1/2002. 150: 14-15. (Afrikaans). (FOURIE P.H., ARC Infruited-Nietvoorbij).

VOLSCHEK C.G., Voorbereiding van stokkies tydens die vestiging van 'n wingerd. Wineland. 1/5/2002. 6: 74. (Afrikaans).

MULIDZI A.R., VAN SCHOOR L.H., LAKER M.C. & LOUW P.J.E., Fate of organic components of winery effluents in soils. Wineland. 1/5/2002. (English). (LAKER M.C., University of Pretoria).

SMITH W.J.C., Puik nuweling vir droog, inlê. Landbouweekblad. 25/10/2002. (Afrikaans).

VAN NIEKERK J., FOURIE P.H. & HALLEEN F., Ekonomiese impak van Eutypa terugsterwing (tandpyn).. Wynboer/Wynboer Tegnies. 1/10/2002. 173: 10-12. (Afrikaans). (VAN NIEKERK J., FOURIE P.H., University of Stellenbosch).

HAM H. & SMITH W.J.C., Appelkoos produksie en die veranderende klimaat.. Landbouweekblad. 1/2/2002. (Afrikaans).

LOTZ E. & CILLIERS A.J., Hoekom is Suid-Afrikaanse grondboon. SA Grain/SA Graan. 1/5/2003. 4: 48. (Afrikaans, English).

JOUBERT E. & MARNEWICK J.L., Honeybush tea and health: Honeybush tea and cancer prevention. SA Honeybush Producers. 1/7/2003. (English). (MARNEWICK J.L., PROMEC, MRC).

LABUSCHAGNE I.F., Status of research on apple seed collection from Kazakhstan. SA Fruit Journal. 10/11/2003. 2: 14. (Afrikaans).

BOTMA P.S., Granaat 'n vrug uit oupa se tuin, maar ook 'n potensiële

uitvoergewas. SA Fruit Journal. 1/10/2003. 2: 10, 11. (Afrikaans).

SMITH W.J.C., The Low Chill Conference and Expo in Australia. SA Fruit Journal. 1/10/2003. 2: 7-9. (English).

BOTMA P.S., Vye, Seker die oudste vrug in die mens se geskiedenis, maar nog steeds 'n treffer. SA Fruit Journal. 30/6/2003. 2: 50-51. (Afrikaans).

LOMBARD P.J., "Rus en rusbreekpraktyke by tafeldruiwe". SA Fruit Journal. 15/2/2003. 2: 10-14. (Afrikaans).

HUNTER J.J. & ARCHER E., Technology "tree". Management of vine growth and development - internal structure and integration with othe facets of cultivation and winemaking.. Wineland. 30/5/2003. 5: 80-81. (English). (ARCHER E., University of Stellenbosch).

CARSTENS R., Tafeldruiwe ly onder sluiper-virus. Landbouweekblad. 28/11/2003. (Afrikaans).

CARSTENS R., Siektebestuur: Verskeie dienste beskikbaar. Landbouweekblad. 24/10/2003. (Afrikaans).

FOURIE J.C. & JOUBERT M.E., Organic weed control in honeybush. SAHTA Newsletter. 1/7/2003. none: 5. (Afrikaans).

BARNES B.N., Fruit flies -- be wary in the winter. Die Krat. 1/4/2003. (Afrikaans).

JOUBERT M.E., Seasonal growth pattern of deciduous fruit trees. Nufarmer and African Entrepreneur. 3/7/2003. Vol 8: 4. (English).

DU TOIT J.M., HAM H. & SMITH W.J.C., Die teel van sagtevrugte kultivars. SA Fruit Journal. 1/4/2003. 2: 5-8. (Afrikaans).

FOURIE J.C., Organic weed control in honeybush. SAHTA Newsletter. 1/7/2003. 8: 5-11. (Afrikaans).

HUMAN J.P., n Nuwe miniatuur -peer. Landbouweekblad. 11/5/2003. (Afrikaans).

VAN SCHALKWYK D., Snoeiwerkswinkel en boeredag gehou by Eksteenskuil. Wineland. 1/5/2003. (English, Afrikaans).

SMITH W.J.C., Talle nuwe kultivars aan die kom. Landbouweekblad.
29/1/2004. (Afrikaans).

LAKER M.E. & CONRADIE W.J., Rouband by wingerd. SA Fruit Journal.
1/6/2004. 3: 42. (Afrikaans).

BARNES B.N., Precision pest management gets a boost from GIS. SA Fruit
Journal. 1/2/2004. 3: 18-19. (English).

MARAIS J. & JOLLY N.P., Pinotage Aroma Wheel. Wynboer/Wynboer Tegnies.
1/9/2004. 182: 113-114. (English).

VON MOLLENDORFF L.J., La nouvelle fierté africaine. L'ECHO DES MIN.
24/7/2004. (Other).

VON MOLLENDORFF L.J. & FOURIE P.C., Heffings/Premies vs Tantieme en
Handelsmerke op LNR en ander geteelde seleksies en kultivars. Die Krat.
1/10/2004. (Afrikaans).
(FOURIE P.C., SAPO).

MEYER A.H., VRIES F.A., KLAASEN J.A., DU PLESSIS H.W. & DU PLESSIS K.,
Beneficial micro-organisms of the fruit, vine and wine industries.. SA
Fruit Journal. 15/10/2004. 3(5): 22-27. (English).

ALLSOPP E., Houtboorders by Wingerd. Wynboer/Wynboer Tegnies. 1/11/2004.
n/a: 98. (Afrikaans, English).

MARNEWICK J.L. & JOUBERT E., Honeybush tea and health - Can honeybush tea
play a role in cancer prevention?. SAHTA Newsletter. 1/11/2004. (English).
(MARNEWICK J.L., PROMEC, MRC).

VAN SCHALKWYK D., Prestasie van enkele minder bekende Europese
wyndruifkultivars onder Suid-Afrikaanse toestande. Wineland. 1/1/2004.
(Afrikaans).

VRIES F.A., MEYER A.H., DU PLESSIS H.J., DU PLESSIS K. & KLAASEN J.,
Beneficial micro-organisms of the fruit, vine and wine industries. SA Fruit
Journal. 30/10/2004. 3: 22. (English).
(KLAASEN J., University of the Western Cape).

VRIES F.A., KLAASEN J.A. & WILLIAMS E.C., Biotechnology the new global
language. SA Fruit Journal. 1/5/2004. 3: 15. (English).

ALLSOPP E., Kodering en evaluering van spuitrekords vir IPW.

Wynboer/Wynboer Tegnies. 1/12/2004. n/a: 77. (Afrikaans, English).

MEYER A.H., VRIES F.A., DU PLESSIS K., DU PLESSIS H.W. & KLAASEN J.,
Beneficial micro-organisms of the fruit, vine and wine industries. SA
Fruit Journal. 1/10/2004. 3: 22-27. (English).
(KLAASEN J., university of the western-cape).

HUMAN J.P., Nuwe pere laat wêreld regop sit. Landbouweekblad. 26/10/2004.
(Afrikaans).

SMITH W.J.C., Belowende nuwe steenvrugkultivars. Landbouweekblad.
7/5/2004. (English).

VERMEULEN A.K. & HAASBROEK P.D., Nuwe en toekomstige vroeë
waarskuwingsmodelle vir donsige skimmel. Wynboer/Wynboer Tegnies.
1/10/2004. 183: 7-10. (Afrikaans).

DU PLESSIS K., MEYER A.H., DU PLESSIS H.W., VRIES F.A. & KLAASEN J.,
Beneficial micro-organisms of the fruit, vine and wine industries. SA
Fruit Journal. 31/10/2004. (English).
(KLAASEN J., University of Western Cape).

HALLEEN F., VAN NIEKERK J., FOURIE P.H., MOSTERT L. & CROUS P., Trunk
disease pathogens associated with apparently healthy nursery grapevines..
Wynboer/Wynboer Tegnies. 15/6/2005. (English).
(VAN NIEKERK J., FOURIE P.H., US, MOSTERT L., CROUS P., Netherlands
(CBS)).

PIETERSE W.M., Positioning the ARC Breeding Programme in Relation to
Trends in the Global Peach Industry. SA Fruit Journal. 30/10/2005. 4:
11-15. (English).

BEUKES O., From Grey to Green: Reusing wastewater for Food. Water Wheel.
10/8/2005. 4: 11. (English).

BEUKES O., From Grey to Green: Reusing wastewater for Food. Water Wheel.
10/8/2005. 4: 11. (English).

HARRIS E.J. & VON MOLLENDORFF L.J., How can DNA technology help in stock
theft investigations. Technical communication. 1/9/2005. 4: 2. (English,
Afrikaans).

HUMAN J.P., Nuwe peerkultivars binnekort op oorsese rakke.

Landbouweekblad. 23/9/2005. (Afrikaans).

VON MOLLENDORFF L.J., LNR Infruitec-Nietvoorbij beskik oor 'n vrugteteelprogram wat internasionaal erken word. SA Fruit Journal. 15/12/2005. 4: 7. (Afrikaans).

MULIDZI A.R., Monitoring performance of constructed wetlands in California. Wineland. 3/5/2005. (English).

VAN DER LINGEN J., Belowende appel- en peerkultivars uit die stal van LNR Infruitec-Nietvoorbij. SA Fruit Journal. 15/12/2005. 4: 8-9. (Afrikaans).

HALLEEN F. & FOURIE P.H., 'n Trugblik op die 4de Internasionale Werkswinkel op Wingerdstamsiektes (IWGTD). Wynboer/Wynboer Tegnies. 2/6/2005. 190: 10-11. (English, Afrikaans).
(FOURIE P.H., University of Stellenbosch).

HAM H., Puik appelkose en pruime geteel. Landbouweekblad. 28/10/2005. (Afrikaans).

HALLEEN F., FOURIE P.H. & CROUS P.W., Black foot disease of grapevine: summary of research in South Africa. Wynboer/Wynboer Tegnies. 1/12/2005. 196: 77-78. (English).
(FOURIE P.H., University of Stellenbosch, CROUS P.W., CBS).

VAN DER LINGEN J., Exciting progress with African Carmine. SA Fruit Journal. 1/4/2005. (English).

VOLSCHENK T. & MOORE J.A., Brak besproeiingswater kan met logging verbeter. Landbouweekblad. 28/10/2005. (Afrikaans, English).

JOUBERT E., LOUW A. & VERHOOG N.J.D., Honeybush and health: Helping to alleviate menopausal symptoms or old wives tales - Truth in science". SAHTA Newsletter. 1/4/2005. (English).
(LOUW A., VERHOOG N.J.D., Biochemistry, Univ Stellenbosch).

VAN ZYL J.L., Kom maak kennis met Infruitec-Nietvoorbij. Landbouweekblad. 28/10/2005. 86: 52. (Afrikaans).

HART T. & BURGESS R.P., South Africa: A smallholder's Innovative approach to producing and exporting fruit. IK Notes. 1/3/2005. (English).
(HART T., hsrc).

VAN SCHALKWYK D., LNR InfruitecNietvoorbij bied IPW-kursus aan vir

Eksteenskuil-boere. Wynboer/Wynboer Tegnies. 1/3/2006. (Afrikaans).

HUMAN J.P., Belowende appel- en peerkultivars uit die stal van LNR Infruitec-Nietvoorbij. SA Fruit Journal. 31/1/2006. Volume: 8-9. (Afrikaans).

MULIDZI A.R., Besproeiing van kontantgewasse met behandelde kelder afloopwater. Wineland. 3/4/2006. (Afrikaans).

LABUSCHAGNE I.F., Fruit quality Evaluation for the development of new apple cultivars at ARC Infruitec - Nietvoorbij. SA Fruit Journal. 11/10/2006. 5: 45-47. (English).

BARNES B.N., Effective fruit fly control begins in autumn, and at home. Die Krat. 15/4/2006. (English).

BEUKES O., Land reform beneficiaries succesfully complete Basic Business Skills training at Bonnievale. GoFarming. 30/5/2006. 2: 19. (English).

BARNES B.N., Effective fruit fly control begins in autumn, and at home. SA Fruit Journal. 15/4/2006. 5: 8-9. (English).

LABUSCHAGNE I.F., Fruit quality evaluation for the development of new apple cultivars at ARC Infruitec - Nietvoorbij. SA Fruit Journal. 2/9/2006. 5: 19, 24. (English).

FOURIE P.H. & HALLEEN F., Sanitêre beheermaatreëls vir infeksies deur stampatogene in kwekerye.. Wynboer/Wynboer Tegnies. 1/10/2006. 206: 80-82. (English, Afrikaans). (FOURIE P.H., University of Stellenbosch).

HAM H., A blossoming future awaits the apricor industry of South Africa. SA Fruit Journal. 14/10/2006. 5: 25. (English).

CARSTENS R., SAWWV gasheer vir wingerdviroloë van regoor die wêreld. Wineland. 15/10/2006. (Afrikaans).

HAM H., Exciting new developments in ARC stone fruit rootstock breeding programme. SA Fruit Journal. 10/12/2006. 5: 19. (English).

BARNES B.N., South African weevil researcher invited to Australia. SA Fruit Journal. 15/2/2006. 5: 20-21. (English).

GROENEWALD M., Identifikasie van siektes vir die wingerdboer.
Wynboer/Wynboer Tegnies. 1/2/2006. (Afrikaans).

DU PLESSIS K.R., Vleilande suksesvol in opruiming van organiese afloop.
Wineland. 1/4/2007. (Afrikaans).

MEYER A.H., Die Mikorissa fungus - lewenslange venoot van die
wingerdstok.. Wineland. 1/5/2007. (Afrikaans).

DU PLESSIS K.R., Have wastewater? Construct a wetland. Afgriland.
1/5/2007. 51: 28. (English).

PRINS R., BURGER P., , BURGER A., KOOPMAN T.A., & MCLOUD A., Towards
marker-assisted resistance breeding - a first for table grapes in South
Africa. SA Fruit Journal. 25/1/2007. 2: 16-17. (English).
(PRINS R., SENGEN, , BURGER A., University of Stellenbosch, , MCLOUD A.,
Universiteit van Stellenbosch).

STASSEN O.J.C., Stand van Onderstamme in die vrugtebedryf. Die Krat.
15/4/2007. (Afrikaans).

DU PLESSIS K.R., Wetlands consistently clean up organic effluents.
Chemical Technology. 1/6/2007. (English).

BOOI S. & HAM H., Onderstamme troef Klimaatsverandering. Landbouweekblad.
26/10/2007. (Afrikaans).

SMITH W.J.C., Pluk vrugte van puik nuwe kultivars (Perske, Nektarien).
Landbouweekblad. 10/8/2007. n.a: 22. (Afrikaans).

HAM H., Hoe rooier hoe mooier met pruime. Landbouweekblad. 23/3/2007.
(Afrikaans).

HART R.S. & JOLLY N.P., NEW WINE YEASTS FOR SOUTH AFRICAN WINEMAKERS.
Wineland. 5/11/2008. (English, Afrikaans).

MEYER A.H., The mycorrhizal fungus - a lifelong partner for the
grapevine. Wynboer Technical Yearbook. 31/1/2008. (English).

JOUBERT M.E., Honeybush tea - a herbal tea. SA Fruit Journal. 30/3/2008.
(English).

STRYDOM J., Canopy manipulation practices for optimum colour of Redglobe.
Deciduous Fruit Grower/Sagtevrugteboer. 30/4/2008. (English).

ALLSOPP E., Harlekynkewer-'n Wolf in Skaapsklere?. Wynboer/Wynboer Tegnies. 1/9/2008. (English, Afrikaans).

JOUBERT M.E., Mulch or chemicals for organic fruit?. Farmer's Weekly. 16/5/2008. (English).

MEYER A.H. & WOOLDRIDGE J., Mikorrisa fungi in Wes-Kaapse wingerdkwekerye (Deel 1) Soort en Verspreiding. Wineland. 26/9/2008. (Afrikaans).

JOUBERT M.E. & JOUBERT E., Honeybush production in the Western and Eastern Cape Provinces. SA Vegetables & Fruit. 30/4/2008. (English).

DU PLESSIS K.R., Uitwerking van osoon op die behandeling van distilleerdery afloopwater in vleilande.. Wineland. 1/1/2008. (Afrikaans).

HAM H., Steenvrugte onderstam teling en evaluering. Die Krat. 15/6/2008. (Afrikaans).

CARSTENS R., Aster Yellows disease in Vineyards in South Africa. Wineland. 30/8/2008. (English).

JOUBERT E., GELDERBLOM W.C.A. & LOUW A., The promise of honeybush. SA Vegetables & Fruit. 1/6/2008. (English).
(GELDERBLOM W.C.A., PROMEC Unit, Medical Research Council, South Africa, LOUW A., Dept Biochemistry, Stellenbosch University).

MULIDZI A.R., Cost of constructed wetland at Goudini Distillery. Wynboer/Wynboer Tegnies. 1/2/2008. (Afrikaans).

SMITH W.J.C., LNR/Culdevco stel 6 nuwe kultivars vry (Perske, Nektarien, Apple). Die Burger (Landbou Burger). 13/7/2008. n.a: 10. (Afrikaans).

MEYER A.H., Mikorrisa fungi in Wes-Kaapse wingerdkwekerye (Deel 2): Spoortellings, wortelkolonisering en grondfaktore. Wineland. 1/11/2008. (Afrikaans).

HUGO H.J., STOREY S. & FOURIE H., Voorkom pleks van bestry. Landbouweekblad. 10/10/2008. (Afrikaans).
(STOREY S., Nemlab).

MEYER A.H. & WOOLDRIDGE J., Arbusculêre mikorrisa (AM) in wingerd (Deel2): Uitwerking van AM op die prestasie van jong wingerd.. Wineland.

8/5/2009. (English).

STASSEN P.J.C., , REINTEN E.Y. & WOOLDRIDGE J., Apricot Rootstock Research in South Africa. SA Fruit Journal. 15/8/2009. 8: 60-63.

(English).

(, ARC Infruitec).

HAM H. & VON MOLLENDORFF L., LNR Appelkoos teelprogram bereik geskiedkundige hoogtes. SA Fruit Journal. 15/4/2009. 8: 39. (Afrikaans). (VON MOLLENDORFF L., Culdevco).

STRYDOM J. & RAATH P.J., Ethepon is nie meer welkom nie...wat nou maak?. South African Fruit Journal. 1/10/2009. 8: 83-84. (Afrikaans). (RAATH P.J., Stellenbosch University).

STASSEN P.J.C., Huidige stand van onderstamme vir appelkose. Die Krat. 15/2/2009. (Afrikaans).

DU PLESSIS K.R., CONRADIE W.J. & BOTHA A., Die impak van koper oksichloried kontaminasie op mikrobiese gemeenskappe in suur, sanderige leemgronde. Wineland. 1/6/2009. (Afrikaans). (BOTHA A., University of Stellenbosch).

MULIDZI A.R., Viticulture: No longer an inaccurate science. Technical communication. 1/3/2009. (English).

SMITH W.J.C. & DE LANGE H.J., HEUNINGBOS: Uitsoek-saad die beste. Landbouweekblad. 29/1/2009. (Afrikaans). (DE LANGE H.J., SAHTA).

MEYER A.H., The Mycorrhizal Fungus: A contributor to soil and root health.. SA Fruit Journal. 1/6/2009. 8: 68-70. (English).

ALLSOPP E., IPW riglyne vir hantering, opberging en wegdoening van landboumiddels (Deel 3):Opleiding van spuitoperateurs, beskermende toerusting en voorgeskrewe mediese ondersoek.. Wynboer/Wynboer Tegnies. 1/9/2009. (English, Afrikaans).

BURGER P., Pitlose druiwe : Waar kom dit vandaan?. SA Fruit Journal. 1/2/2009. 8: 50 - 51. (Afrikaans).

ALLSOPP E. & DU PLESSIS K.R., IPW riglyne vir hantering, opberging en wegdoening van landboumiddels (Deel 1): Wetgewing en opberging van landboumiddels. Wineland. 1/7/2009. (Afrikaans).

COSTA C., OLYFBEDRYF ondergaan 'revolusie. Landbouweekblad. 23/10/2009. (Afrikaans).

ALLSOPP E., IPW riglyne vir hantering, opberging en wegdoening van landboumiddels (Deel 1): Wetgewing en opberging van landboumiddels.. Wynboer/Wynboer Tegnies. 1/7/2009. (English, Afrikaans).

REINTEN E.Y., SA se fynbosbedryf BLOM. Landbouweekblad. 23/10/2009. (Afrikaans).

STASSEN P.J.C., Onderstam bepaal OESGEHALTE. Landbouweekblad. 3/7/2009. (Afrikaans).

VAN SCHALKWYK D., Eksteenskuil- en Realaboga-boere leer lugent. Wynboer/Wynboer Tegnies. 1/11/2009. 243: 118. (Afrikaans).

MEYER A.H., Arbuskulêre Mikorriza (AM) in wingerd (Deel 1): Uitwerking van AM inokulasie, swamdoder en onderstok op grond AM populasies. Wineland. 1/4/2009. (Afrikaans).

ALLSOPP E., IPW Riglyne vir hantering, opberging en wegdoening van landboumiddels (Deel 2): Volmmakpunte vir spuitapparaat en wegdoen van lee houers.. Wynboer/Wynboer Tegnies. 1/8/2009. (Afrikaans).

VAN SCHALKWYK D., AVENANT J.H., DANIELS A.J. & VOLSCHENK C.G., LNR Infruitec-Nietvoorbij stel navorsingsresultate aan droog- en wyndruifprodusente van die Benede-Oranjerivier bekend. Wynboer/Wynboer Tegnies. 1/12/2009. 244: 75-76. (English, Afrikaans).

HAM H., Toekoms lê in selfbestuiwers. Landbouweekblad. 14/8/2009. (Afrikaans).

BURGER P. & COETSEE J., Nuwe druiwe vir die tafel. Landbouweekblad. 10/4/2009. (Afrikaans).
(COETSEE J., Landbouweekblad).

DU PLESSIS K.R., JOUBERT L.M. & WOLFAARDT G.M., Mikrobiale dinamika in vleilande wat gekonstrueer word om distilleerdery afloopwater te behandel. . Wineland. 1/7/2009. (Afrikaans).
(JOUBERT L.M., Stanford University, WOLFAARDT G.M., Ryerson University).

LOTZ E., LNR maak seker vrugte kan hou. Landbouweekblad. 23/10/2009.

(Afrikaans).

STASSEN P.J.C. & , Stone Fruit Rootstocks 30 to 40 year. SA Fruit Journal. 15/8/2009. 8: 48. (English).
(, ARC Infruitec).

BEUKES O. & SMITH W.J.C., Fruit farming is a long-term investment. Farming SA. 10/1/2010. (English).

Technical Manuals / Handbooks

BURGESS R.P., BURGESS R.P., BURGESS R.P., BURGESS R.P., BURGESS R.P. & BURGESS R.P., 2000. Insekte in 'n appelboord. Manual. (Afrikaans, English, English, English, English, English).

BEUKES O., 2001. Handleiding vir die besproeiing van heuningbostee - Deel 1. Manual. (English).

KLAASEN J.A., 2001. Diagnosing Plant Diseases and Key Diseases of Fruit Trees. Manual. (English).

BEUKES O., 2001. Handleiding vir die besproeiing van heuningbostee - Deel 2. Manual. (Afrikaans).

BEUKES O., 2001. Handleiding vir die besproeiing van heuningbostee - Deel 3. Manual. (Afrikaans).

BARNES B.N., 2001. Control or eradication of fruit flies using the sterile insect technique – Expansion to other areas. Technical Manual: Preparation for, and initiation of S.I.T.. Manual. (English).

BEUKES O., 2001. Training Manual on Irrigation of Deciduous fruit (2nd edition). Manual. (English).

JOUBERT M.E., 2001. Soil preparation of deciduous fruit - for Eastern Cape. Handbook. (English).

JOUBERT M.E., 2001. Soil preparation, fertilisation and soil management of deciduous fruit - for the Eastern Cape. Handbook. (English).

JOUBERT M.E., 2001. Hoe kies ek 'n geskikte perseel vir heuningbos verbouing - Grondmonstering (vir Friemsheim area). Handbook. (Afrikaans).

BEUKES O. & COETZEE F., 2001. Handleiding vir die besproeiing van sagtevrugte.. Manual. (Afrikaans).

BOTMA P.S. & ISAACS J.S., 2001. Wat is Heuningbostee? Kenmerke en uitkenning en areas waar voorkom. Manual. (Afrikaans).

BOTMA P.S., 2001. The production of alternative crops in South Africa.. Manual. (English).

BOTMA P.S., 2001. Kwekery aspekte en plantvermeerdering van Heuningbostee. Manual. (Afrikaans).

VAN SCHALKWYK D., 2001. Manual for resource-limited farmers for establishing Table Grapes. Manual. (English).

BOTMA P.S. & ISAACS J.S., 2001. The production of alternative crops in South Africa. Manual. (English).

BURGESS R.P., 2001. Insects in our garden.. Manual. (English).

VAN SCHALKWYK D., 2001. Grafting Grapevines. Manual. (English).

BOTMA P.S. & ISAACS J.S., 2001. Kei-apple workshop. Manual. (English).

BEUKES O., 2002. The effect of regulated deficit irrigation on the production and fruit quality of peaches.. Handbook. (English).

MOGGEE L., 2002. Processing of tomatoes: Drying, tomato and onion relish.. Manual. (English).

MOGGEE L., 2002. Processing of pineapples. Fruit leathers and jam.. Manual. (English).

BURGESS R.P., 2002. The most prominent mites and insects in a peach orchard. Manual. (English).

JOUBERT M.E., 2002. Soil preparation of deciduous fruit trees. Manual. (English).

VERSTER A., 2002. Preserving tomatoes.. Manual. (English).

BEUKES O., VOS R.R. & SMITH W.J.C., 2002. Basic production practices for

deciduous fruit trees in South Africa (2nd Edition). Manual. (English).

BOTMA P.S., 2002. Snoei en oplei van sagtevrugte bome. Manual. (Afrikaans).

BEUKES O. & JOUBERT M.E., 2002. Basic Fertilisation and Irrigation Principles and Practices Used for Deciduous Fruit Trees. Manual. (English).

BEUKES O., 2002. Solutions to Non-bearing Deciduous Fruit Trees. Manual. (English).

BEUKES O., 2002. Basic Principles of Pruning, Fruit thinning, Budding and Grafting of Deciduous Fruit Trees. Manual. (English).

LOTZ E., 2003. Manual for the identification of post-harvest disorders of pome and stone fruit (Revised by E. Lotz, K Van der Merwe & S Rogalska). Manual. (English, Afrikaans).

JOUBERT M.E., 2003. Soil preparation and planting of trees.. Manual. (English).

JOUBERT M.E., 2003. Soil preparation and planting of fruit trees. Manual. (English).

BEUKES O. & HART T.G.B., 2003. Basiese Besigheidsbeginsels. Module 1. Basiese besigheidskonsepte, die sakesiklus en. Manual. (Afrikaans).

JOUBERT M.E., 2003. Basic fertilisation and irrigation principles and practices udes for dediduous fruit trees. Manual. (English).

VAN SCHALKWYK D. & LE ROUX D.J., 2003. Vestiging van Kwekerie. Manual. (Afrikaans). (LE ROUX D.J., Private).

BEUKES O. & HART T.G.B., 2004. Basiese Besigheidsbeginsels (opleidingshandleiding). Module 10. Die sakeplan. Manual. (Afrikaans).

BEUKES O. & HART T.G.B., 2004. Basiese Besigheidsbeginsels (opleidingshandleiding). Module 11. Probleme wat dikwels in 'n onderneming ondervind word en wenke vir 'n suksesvolle onderneming. Manual. (Afrikaans).

BEUKES O. & HART T.G.B., 2004. Basiese Besigheidsbeginsels

(opleidingshandleiding). Module 1. Oorsiglyk vir die beplande onderneming en basiese sakekonsepte.. Manual. (Afrikaans).

BEUKES O. & HART T.G.B., 2004. Basiese Besigheidsbeginsels (opleidingshandleiding). Module 3. Kompetisie en Advertensie.. Manual. (Afrikaans).

BEUKES O. & HART T.G.B., 2004. Basiese Besigheidsbeginsels (opleidingshandleiding). Module 2. Behoeftebepaling, lewensvatbaarheid en markondersoek. Manual. (Afrikaans).

BEUKES O. & HART T.G.B., 2004. Basic business skills. Module 1. Questionnaire, The business cycle, Basic business concepts. Manual. (English).
(HART T.G.B., HSRC).

BEUKES O. & HART T.G.B., 2004. Basiese Besigheidsbeginsels (opleidingshandleiding). Module 4. Die gebruik van 'n sakrekenaar. Manual. (Afrikaans).

BEUKES O. & HART T.G.B., 2004. Basic Business Skills. Module 2. Business Ideas and opportunities, feasibility and profitability, Market research. Manual. (English).
(HART T.G.B., HSRC).

BEUKES O. & HART T.G.B., 2004. Basiese besigheidsbeginsels (opleidingshandleiding). Module 5. Kontantbestuur en kosteberekening. Manual. (Afrikaans).

WOOLDRIDGE J., 2004. Technical Tour Guide, Joint International Conference on viticultural zoning, Cape Town, 15-19 November 2004.. Handbook. (English).

BEUKES O. & HART T.G.B., 2004. Basiese Besigheidsbeginsels (opleidingshandleiding). Module 6. Vooruitskatting van kontantvloei.. Manual. (Afrikaans).

BEUKES O. & HART T.G.B., 2004. Basiese Besigheidsbeginsels (Opleidingshandleiding). Module 7. Rekordhouding en finansiële state. Manual. (Afrikaans).

BEUKES O. & HART T.G.B., 2004. Basiese besigheidsbeginsels (opleidingshandleiding). Module 8. Operasionele plan, voorraadbeheer,

toerusting. Manual. (Afrikaans).

BEUKES O. & HART T.G.B., 2004. Basiese Besigheidsbeginsels (opleidingshandleiding). Module 9. Personeelvoorsiening, eienaarskap, kontrakte en versekering. Manual. (Afrikaans).

BEUKES O. & HART T., 2005. Basic Business Skills. Module 6. Cash flow forecast. Manual. (English).
(HART T., HSRC).

BEUKES O. & HART T., 2005. Basic business skills. Module 7. Record keeping and basic financial statements. Manual. (English).
(HART T., HSRC).

BEUKES O. & HART T., 2005. Basic Business Skills. Module 8. Operational plan, the business premises, control of stock, equipment and personnel. Manual. (English).
(HART T., HSRC).

BEUKES O. & HART T., 2005. Basic Business Skills. Module 9. Personnel provision and control, legal requirements, ownership, contracts and insurance. Manual. (English).
(HART T., HSRC).

BEUKES O. & HART T., 2005. Basic Business Skills. Module 10. The business plan. Manual. (English).
(HART T., HSRC).

BEUKES O. & HART T., 2005. Basic Business Skills. Module 11. Problems encountered in a business, hints for a successful business. Manual. (English).
(HART T., HSRC).

BEUKES O. & HART T., 2005. Basic Business Skills. Module 3. competition and advertising. Manual. (English).
(HART T., HSRC).

BEUKES O. & HART T., 2005. Basic Business Skills. Module 4. Basic calculations. Manual. (English).
(HART T., HSRC).

BEUKES O. & HART T., 2005. Basic Business Skills. Module 5. Cash management and calculation of expenses. Manual. (English).
(HART T., HSRC).

BEUKES O., CLARK I. & HUMAN J.P., 2007. Production guidelines for strawberries. Manual. (English).
(CLARK I., ARC Infruited-Nietvoorbij).

BEUKES O. & CLARK I., 2007. Production guidelines for Olives. Manual. (English).
(CLARK I., ARC Infruited-Nietvoorbij).

BEUKES O. & CLARK I., 2007. Production guidelines for Cherries. Manual. (English).
(CLARK I., ARC Infruited-Nietvoorbij).

BEUKES O. & SMITH W.J.C., 2007. Production guidelines for plums. Manual. (English).

VAN SCHALKWYK D., 2007. Snoei en oplei van wingerd: Wyndruiwe. Manual. (Afrikaans).

VAN SCHALKWYK D., 2008. Uitkenning en beheer van wingerd plaë en siektes. Manual. (Afrikaans).

WOOLDRIDGE J. & MALAN J., 2008. Cape terroir: wine and geology of the durbanville and Stellenbosch areas. Technical tour guide.. Handbook. (English).
(MALAN J., New African Global Energy, P/Bag 100500, Sandton2146, Johannesburg).

BARNES B.N., 2008. The Sterile Insect Technique (S.I.T.) for Management of Mediterranean Fruit Flies in Fruit Production. A Technical Manual on the preparation for, and initiation of, S.I.T. for integrated management of Medfly. Manual. (English, Afrikaans).

Technical Scientific Reports and Maps

VOLSCHEK T., 1997. The effect of varying drip irrigation frequencies on apple tree production and water use.. (English).

HART T.G.B., 2000. Evaluation Report of the Society for International Development Food Programme National Workshop 11-12 April 2000 at ARC Infruited-Nietvoorbij Campus, Stellenbosch, South Africa.. (English).

HART T.G.B., 2000. Evaluation Report of the ARC Infruited-Nietvoorbij Resource Poor Agriculture Technology Transfer Programme held on the 3-4 November 1999 at Bien Donn  Experimental Farm, Simondium, South Africa.. (English).

HART T.G.B., 2001. Evaluation Report for the ARC of the Basic Nursery Practices Training course for Extension Officers and Farmers from Malawi held on 18-30 June 2000 at Bien Donn  Experimental Farm, Simondium, South Af. (English).

VAN SCHALKWYK D., 2001. Report on the attendance of the International Training Course on Biotechnologies for Sustainable Agricultural Development presented at Zhejiang University in Hangzhou in the Peoples Republic of China.. (English).

HART T.G.B., 2001. 2001 Final Evaluation Report for GTZ of the Basic Nursery Practices Training course for Extension Officers and Farmers from Malawi held on 18-30 June 2000 at Bien Donn  Experimental Farm, Simondium, S. (English).

DE ROBECK B.M. & HART T.G.B., 2002. Honeybush Tea Production: an Economic Feasibility Study for Smallholders in the Western Cape. (English). (DE ROBECK B.M., APT Financial Services).

BLOMEFIELD T.L. & DU PLESSIS D., 2002. Field evaluation trial on the efficacy of D-C-Tron Plus for codling moth control. (English).

BLOMEFIELD T.L. & KNIPE M.C., 2002. Field evaluation trial on the efficacy of Checkmate CM-F for the control of codling moth. (English).

BLOMEFIELD T.L., VAN DER MERWE A.S. & DE WET O.H., 2002. Field evaluation trials on efficacy of Tracer 480 SC for control of Mediterranean fruit fly. (English).

BLOMEFIELD T.L. & DU PLESSIS D., 2002. Field evaluation trial on the efficacy of Carpovirusine for codling moth control on apples. (English).

BLOMEFIELD T.L. & KNIPE M.C., 2002. Field evaluation trials on the efficacy of Nomate for codling moth control on pome fruits. (English).

HART T.G.B., 2002. An Assessment of six mechanisation centres in the Western cape. (English).

LOUW P.J.E., 2003. Winetech: Marketing of Soil Science technology to the Wine industry.. (Afrikaans).

DU PLESSIS H.J. & FARRANT J., 2003. Production of drought tolerant and disease resistant South African crops by bio-engineering. (English). (FARRANT J., University of Cape Town).

MYBURGH P.A., 2003. Winetech: Determination of optimum irrigation schedules during ripening of wine grapes under intensive irrigation. (English).

RABIE L., 2003. Expansion of the specific replant disease biotest. (English).

RUBAIHAYO E.B., HART T.G.B., KAYA A., KAWANGOLO J., MUGISHA J., RUBAIHAYO P., KABEERE F. & TUMWINE J., 2003. Development of Mechanisms for sustainable production and utilisation of Indigenous Vegetables and management of their genetic diversity in Uganda. (English). (RUBAIHAYO E.B., NARO, KAYA A., KAWANGOLO J., MUGISHA J., RUBAIHAYO P., Makerere University, KABEERE F., TUMWINE J., NARO).

WOOLDRIDGE J., 2003. CFPA: Optimisation of nitrogen and potassium nutrition in canning peach orchards. (English).

MULIDZI A.R., 2003. Winetech: Investigation into the chemical composition of effluent from wine cellars and distilleries for the evaluation of artificial wetlands as a secondary treatment for purification.. (English).

COSTA C., 2003. The Evaluation and Management Optimisation of Apple Rootstocks. (English).

FOURIE J.C., 2003. Winetech: Cover crops and management practices in the Coastal Region. (English).

BOTMA P.S., 2003. Evaluation of persimmon cultivars and different rootstocks with regard to propagation, planting systems, crop management and post-harvest handling. (English).

HART T.G.B., BURGESS R.P. & BEUKES O., 2003. A Participatory Assessment of two peach orchard projects at Makumsha and Bluegums in the Eastern Cape Province. (English).

WOOLDRIDGE J., 2003. Winetech: Interpretation of information concerning

the geology of each wine producing region with regard to geological impact on soil, wine characteristics and marketability.. (English).

COSTA C., 2003. The Evaluation of Olive cultivars, Rootstocks and Planting Systems. (English).

FOURIE J.C., 2003. Winetech: Evaluation of cover crops in a Robertson vineyard, especially for competition and environmental effects.. (English).

HART T.G.B., 2003. A Participatory Assessment of the ARC Infruitec-Nietvoorbij Viticulture Project (282020) at Jacobsdal, Free State Province. (English).

MYBURGH P.A., 2003. DFTS: Evaluation of sub-surface irrigation with regard to effective water consumption and grapevine performance on the low-lying soils of the Lower Orange River region.. (English).

MULIDZI A.R., 2003. Winetech: Determining the pollution extent of organic components of winery effluent on irrigated sites. (English).

NORTH M.S., 2003. Pear rootstocks and planting systems. (English).

MYBURGH P.A., 2003. DFPT: Determination of optimum irrigation scheduling during ripening of table grapes under intensive irrigation to ensure maximum grape quality and production.. (English).

BOTMA P.S., 2003. The evaluation of cherry cultivars, rootstocks and planting systems for the Western Cape. (English).

HART T.G.B., KAWANGOLO J., RUBAIHAYO E., KAKONGE E. & MUGISHA J., 2003. The Identification and Recording of Indigenous Knowledge using Rapid Rural Appraisal Techniques: The cultivation and utilisation of Indigenous vegetables in Mutubagumu Tiribogo Parish in the Muduma Su. (English). (KAWANGOLO J., Makerere University, Uganda, RUBAIHAYO E., NARO, Uganda, KAKONGE E., MUGISHA J., Makerere University, Uganda).

MYBURGH P.A., 2003. Winetech: Evaluation of sub-surface irrigation with regard to effective water consumption and grapevine performance on the low-lying soils of the Lower Orange River region. (English).

LAKER M.E., 2003. Winetech: Developing Organic Production of Wine Grapes for Resource Limited Farmers.. (English).

DE WET H., 2003. The Evaluation of Peach and Nectarine Rootstocks.

(Afrikaans).

MYBURGH P.A., 2003. DFPT: The effect of irrigation with enriched water on the performance of table grapes. (English).

BOTMA P.S., 2003. Development and adaptation of agriculture technology to support optimal crop production and quality by small-scale farmers and the evaluation of alternative/other crops (small fruit and nuts) for deve. (English).

HART T.G.B., KAWANGOLO J., RUBAIHAYO E.B. & KAKONGE E., 2003. The Identification and Recording of Indigenous Knowledge using Rapid Rural Appraisal Techniques: The cultivation and utilisation of Indigenous vegetables in Butabere Parish in the Mporo Sub-County of. (English). (KAWANGOLO J., Makerere University, Uganda, RUBAIHAYO E.B., NARO, Uganda, KAKONGE E., Makerere University, Uganda).

FOURIE J.C., 2003. DFTS: Determination of different cover crops and management practices on sand soil in a vineyard in Lutzville. (English).

LAKER M.E., 2003. Winetech: Evaluation fo soil management practices for organic production of grapes with special emphasis on its viability for small to medium size rural enterprises.. (English).

DE WET H., 2003. The Evaluation of Plum Rootstocks. (Afrikaans).

CONRADIE W.J., 2003. DFPT: Determination of nutrient uptake in vineyards in the Orange River area.. (English).

HART T.G.B., 2003. A Preliminary Investigation in the Eastern Cape Province of Emerging Farmers Growing Deciduous Fruit in Areas Affected with High Water and Soil Salinity. (English).

FOURIE J.C., 2003. Winetech: Determination of different cover crops and management practices on sand soil in a vineyard in Lutzville. (English).

MYBURGH P.A., 2003. Winetech: The development of a central irrigation scheduling system, and continuous training in the application thereof for grape producers of Eksteenskui.. (English).

DE WET H., 2003. The Evaluation of Apricot Rootstocks. (Afrikaans).

JOUBERT M.E., 2003. DFPT: Evaluation of soil management practices for

organic production of deciduous fruit. (English).

BLOMEFIELD T.L., KNIPE M.C. & DU PLESSIS D., 2003. Field evaluation trials on the efficacy of Checkmate CM-F for the control of codling moth in South African fruit orchards. (English).

LOUW P.J.E. & STASSEN P.J.C., 2003. Report on a technical visit to Malange Province in Angola. (English).
(STASSEN P.J.C., University of Stellenbosch).

BOTMA P.S., 2003. Improvement of honeybush tea production and commercialisation. (English).

DU PLESSIS H.W. & LOUBSER P.A., 2003. Final report - Investigation of factors affecting malolactic fermentation in wine. (English).
(LOUBSER P.A., Lallemand).

CONRADIE W.J., 2003. Winetech: Terrior: The effect of soil and climate on wine quality. (English).

NORTH M.S., 2003. Evaluation of adjuvants for Calcium Nitrate on Golden Delicious apples. (English).

JOUBERT M.E., 2003. WCDA: Evaluation of soil management practices for organic production of deciduous fruit. (English).

BLOMEFIELD T.L., 2003. Field evaluation trial on the efficacy of GF-120 for the control of Mediterranean fruit fly. (English).

BLOMEFIELD T.L., KNIPE M.C. & DU PLESSIS D., 2003. Laboratory evaluation on the efficacy of Steward for the control of banded fruit weevil control on apples. (English).

BOTMA P.S., 2003. Improvement of honeybush tea production and commercialisation. (English).

MYBURGH P.A., 2003. Winetech: The effect of deficit irrigation on wine grapes production. (English).

NORTH M.S., 2003. Alternative rest breaking agents for apples. (English).

VOLSCHEK T., 2003. DFPT: The effect of varying drip irrigation frequencies on apple tree production and water use.. (English).

BLOMEFIELD T.L., 2003. Report on the Checkmate OFM-F mating disruption trials in South Africa. (English).

BLOMEFIELD T.L., KNIPE M.C. & DU PLESSIS D., 2003. Field evaluation trial on the efficacy of Nomate for the control of codling moth in South African pome fruit orchards. (English).

SMIT W.A., 2003. Biological control of stem canker fungi. (English).

MYBURGH P.A., 2003. Winetech: Determination fo effect of ion balances in saline soil on ion composition in the grapevine. (English).

NORTH M.S., 2003. Evaluation of new rest-breaking agents on stone fruit. (English).

JOUBERT M.E., 2003. National Brands: Seasonal trends of nutrients in honeybush tea plants.. (English).

BEUKES O., VOLSCHENK T. & KARSTEN J.H.M., 2003. The selection and calibration of a model for irrigation scheduling of deciduous fruit orchards. (English).
(KARSTEN J.H.M., Private).

GLYN-WOODS C., 2003. Evaluation of transgenic apple cultivars for resistance against codling moth. (English).

MYBURGH P.A., 2003. Winetech: Determination of which brakish ground is not appropriate for drip-irrigation.. (English).

MULIDZI A.R., 2003. ARC: The irrigation of cash crops in rural areas with wastewater from constructed wetlands used to treat winery wastewater. (English).

WOOLDRIDGE J., 2004. WCDA: Optimisation of nitrogen and potassium nutrition in canning peach orchards. (English).

RABIE L., 2004. Evaluation of NaN₃ for control of apple replant disease. (English).

MICHAEL L.M., BURGESS R.P., BURGESS R.P. & BURGESS R.P., 2004. Progress report: Red Meat Research and Development Trust of SA: Combat measles: Test vaccine against Taenia saginata cysticercosis in cattle. (English, Afrikaans, Afrikaans, Afrikaans).

DE WET H., 2004. Evaluation of peach rootstocks. (Afrikaans).

DE WET H., 2004. Evaluation of plum rootstocks. (Afrikaans).

BLOMEFIELD T.L., KNIPE M.C. & DU PLESSIS D., 2004. Field evaluation trial on the efficacy of indoxacarb for banded fruit weevil control on apple. (English, English, English, English, English, English, English).

DE WET H., 2004. Evaluation of apricot rootstocks. (Afrikaans).

RABIE L., 2004. Biological root stimulation to promote yield and fruit quality with specific focus on replant disease in pome fruit. (English).

WOOLDRIDGE J., 2004. Geological formations of the Elgin, Helderberg and Constantia areas. Pre zoning conference field evaluation, 2 October 2003. Released following the Joint International Conference on Viticultural Zonin. (English).

WOOLDRIDGE J., 2005. External examiners report: Ph.D. dissertation, Elmi Lotze. (English).

WOOLDRIDGE J., 2005. Concept development plan for the Heritage Garden. (English).

BLOMEFIELD T.L., KNIPE M.C. & DU PLESSIS D., 2005. Field evaluation trials on the efficacy of Nomate CM fibres for the control of codling moth in South African pome fruit orchards. (English).

WOOLDRIDGE J., 2005. Concept development plan for the Heritage Garden. (English).

BLOMEFIELD T.L., DU PLESSIS D. & KNIPE M.C., 2005. Field evaluation trial on the efficacy of Ecotape for the control of codling moth in South African pome fruit orchards. (English).

BLOMEFIELD T.L., KNIPE M.C. & DU PLESSIS D., 2005. Field evaluation of Checkmate OFM-F for oriental fruit moth control in South African stone fruit orchards. (English).

ZINGELWA S.N., DU PLESSIS K.R., MULIDZI A.R. & FOURIE J.C., 2005. Europe Effluent Trip. (English).

VAN SCHOOR L., 2005. Biological root stimulation. (English).

BLOMEFIELD T.L., DU PLESSIS D. & KNIPE M.C., 2005. Field evaluation trials on the efficacy of Madex for the control of codling moth in South African apple orchards. (English).

DE WET H., 2005. Evaluation of plum rootstocks. (Afrikaans).

BLOMEFIELD T.L., KNIPE M.C. & DU PLESSIS D., 2005. Field evaluation trial on the efficacy of a low volume rate of Checkmate CM-F for the control of codling moth in South African pome fruit orchards. (English).

DE WET H., 2005. Evaluation of apricot rootstocks. (Afrikaans).

BLOMEFIELD T.L., DU PLESSIS D. & KNIPE M.C., 2005. Evaluation of attractants for Mediterranean fruit fly. (English).

HART R.S. & JOLLY N.P., 2005. Yeast nutrient trial. (English).

DE WET H., 2005. Evaluation of peach rootstocks. (Afrikaans).

VERMEULEN A.K. & ALLIES H.J., 2005. The evaluation of the effect of Phosguard 400SL on the yield of grapevines. (English).

VERMEULEN A.K. & ALLIES H.J., 2005. The evaluation of T-Grow, Shelter, Artemis and Bismarck for the control of downy mildew and Botrytis on grapevines.. (English).

VERMEULEN A.K. & ALLIES H.J., 2005. The evaluation of RSAF-07 and RSAF-08 for the control of powdery mildew on grapevines and wine fermentation.. (English).

VOLSCHEK T., 2006. The effect of deficit irrigation on apple tree performance.. (English).

JOLLY N.P., 2006. Mass loss V4-46 Sample 2 vs. NT 116 control. (English).

MYBURGH P.A., 2006. Determining the contribution of soil water status and selected atmospheric variables on water stress in grapevines.. (English).

DU PLESSIS H.W., 2006. Final report - The selection, evaluation and characterisation of indigenous malolactic bacteria for possible use in local wine production. (English).

DE WET H., 2006. Evaluation of plum rootstock. (Afrikaans).

BRAND A.P., 2006. Efficacy of plant extracts and yeasts for the control of post-harvest diseases on potatoes. (English).

MULIDZI A.R., 2006. The impact of shorter retention time on wastewater treatment by constructed wetlands. (English).

JOUBERT M.E., 2006. Evaluation of soil management practices for organic production of deciduous fruit. (English).

WOOLDRIDGE J., 2006. Effect of soil mineralogy and potassium buffer capacity on wine quality.. (English).

DE WET H., 2006. Evaluation of peach and nectarine rootstock. (Afrikaans).

BRAND A.P., 2006. Efficacy of plant extracts and yeasts for the control of post-harvest diseases on potatoes. (English).

MYBURGH P.A., 2006. Compilation of a practical manual for vineyard irrigation.. (English).

MYBURGH P.A., 2006. The effect of different cultivation practices on the incidence of waterberry on table grapes in the Lower Orange river region.. (English).

FOURIE J.C., 2006. Evaluation of soil management practices for organic production of grapes with special emphasis on its viability for small to medium size rural enterprises.. (English).

DE WET H., 2006. Evaluation of apricot rootstock. (Afrikaans).

MULIDZI A.R., 2006. Bemarking van grondkunde tegnologie en kapasiteit aan die bedryf. (English).

MEYER A.H., 2006. Nursery mycorrhizas as an integral part of proactive disease and pest control measures.. (English).

BLOMEFIELD T.L., DU PLESSIS D. & KNIPE M.C., 2006. Report on fruit infestation assessments undertaken on the organic farm, Lorraine Farm Trust. (English).

FOURIE J.C., 2006. The effect of irrigation method and frequency on the performance of selected cover crops and the effect of these management

practices on grapevine performance and soil quality in the Breede River Vall. (English).

MULIDZI A.R., 2006. Investigation into the chemical composition of effluent from wine cellars and distilleries for the evaluation of artificial wetlands as a secondary treatment for purification. (English).

BLOMEFIELD T.L. & DU PLESSIS D., 2006. Report on fruit infestation assessments undertaken in stone fruit orchards on the farm Solomansvlei. (English).

FOURIE J.C., 2006. The evaluation of different herbicides and herbicide application techniques for total chemical control of leaf-roll infected grapevines, as part of a strategy to prevent the transfer of the virus to n. (English).

ZINGELWA S.N., 2006. The role of macrophytes during winery wastewater treatment in constructed wetlands. (English).

BLOMEFIELD T.L., KNIPE M.C. & DU PLESSIS D., 2006. Evaluation of attractants for Mediterranean fruit fly. (English).

FOURIE J.C., 2006. Evaluation of different cover crop species and cover crop management practices according to soil physical and chemical qualities, water consumption and performance of vines grown in a sandy soil at Lu. (English).

FOURIE J.C., 2006. The evaluation of different indigenous Renosterveld species for cover crop management in the Coastal region, specifically for competition and environmental effects.. (English).

DU PLESSIS K.R., 2006. Increased bioreactor surface area for optimum biofilm formation in winery/distillery effluent treatment systems. (English).

BLOMEFIELD T.L., KNIPE M.C. & DU PLESSIS D., 2006. Field evaluation trial on attractants for the Mediterranean fruit fly. (English).

FOURIE J.C., 2006. Evaluation of different cover crop species and cover crop management practices according to soil physical and chemical qualities, water consumption and performance of vines grown in the Coastal region. (English).

MYBURGH P.A., 2006. Determining the effect of deficit irrigation on yield and wine quality of drip irrigated vineyards.. (English).

BLOMEFIELD T.L., KNIPE M.C. & DU PLESSIS D., 2006. Field evaluatuion trial on Lok-Lure as an attractant for Mediterranean fruit fly. (English).

ZINGELWA S.N., 2006. Sodium removal by salt accumulating plants as means of secondary wastewater treatment. (English).

ZINGELWA S.N., 2006. Transforming community gardens into high production units through appropriate technology. (English).

MYBURGH P.A., 2006. Determination of the effect of ion balances in saline soils on the ion composition of grapevines in the Lower Orange river region.. (English).

VAN JAARVELD F. .P., HATTINGH S., MARAIS J. & BLOM M., 2006. Influence of must turbidity and yeast lees content on rebate wine and potstill brandy quality.. (English, Afrikaans).

(HATTINGH S., Department of Medical Physiology, University of Stellenbosch, P.O. Box 19063, Tygerberg, 7505, South, MARAIS J., Retired employee, BLOM M., Distell Group Limited, P.O. Box 184, 7599

Stellenbosch).

BRAND A.P., 2006. Registration of product for post-harvest decay control on peaches and nectarines. (English).

DU PLESSIS K.R., 2006. Use of ozone as pre-treatment to wetland treatment of winery/distillery effluent. (English).

JOUBERT M.E., 2006. Water harvesting and sustainable food production in communities. (English).

MYBURGH P.A., 2006. Determining optimum irrigation schedules for drip irrigated vineyards in the Breede River valley and the Coastal region. (English).

BRAND A.P., 2006. Training and technology transfer in fruit fly identification, trapping and baiting. (English).

DU PLESSIS K.R., 2006. A guideline for the proper handling and disposal of environmental hazardous waste in the wine industry. (English).

WOOLDRIDGE J., 2006. Interpretation of information concerning the geology

of each wine producing region with regard to geological impact on soil, wine characteristics and marketability. (English).

VAN SCHOOR L. & STASSEN P.J.C., 2006. Biological root stimulation to promote yield and fruit quality with a specific focus on replant disease in pome fruit. (English).
(STASSEN P.J.C., University of Stellenbosch).

BRAND A.P., 2006. Training and technology transfer in fruit fly identification, trapping and baiting. (English).

ZINGELWA S.N., 2006. The environmental impacts and benefits of winery solid waste: filter materials and fining agents.. (English).

JOLLY N.P., 2007. Small-scale wine production: 2007 vintage (Report 2 - succinic acid). (English).

JOLLY N.P., 2007. VIN 7 and volatile acidity: Clarity of must. (English).

VAN SCHOOR L., 2007. Evaluation of Protect, USAS-02 and CropGuard for Apple Replant Disease Control. (English).

JOLLY N.P., 2007. Glucose fructose ratios (GFR) at 20% and 30% sugars. (English).

MULIDZI A.R., 2007. The irrigation of cash crops in rural areas with treated winery wastewater. (English).

WOOLDRIDGE J., 2007. Final report project WW 13/11: Geology of wine producing areas. (English).

HART R.S. & JOLLY N.P., 2007. Sugar fermentation 1: Experiments to establish minimal nutritional requirements. (English).

DU PLESSIS K.R., 2007. Use of ozone as pre-treatment to wetland treatment of winery/distillery effluent. (English).

JOLLY N.P., 2007. Small-scale wine production: 2007 Vintage. (English).

HART R.S. & JOLLY N.P., 2007. Sugar fermentation 1: Experiments to establish minimal nutritional requirements. (English).

JOLLY N.P., 2007. Final report: Preliminary survey of glucose:fructose

ratios in grape must from the Western Cape wine growing region. (English).

JOLLY N.P., 2007. Mass loss: PR 7 V7-1D. (English).

DU PLESSIS H.W., 2007. Effect of Anchor yeast on MLF. (English).

JOLLY N.P., 2007. Mass loss: NT 116 samples vs. control. (English).

DU PLESSIS H.W., 2007. Evaluation of experimentally dried lactic acid bacteria. (English).

JOLLY N.P., 2007. Mass loss: NT 202, VIN 13 and VIN 7. (English).

JOLLY N.P., 2007. Mass loss: NT 116 samples vs. control. (English).

DU PLESSIS K.R., 2007. Increased bioreactor surface area for optimum biofilm formation in winery/distillery effluent treatment systems. (English).

HART R.S. & JOLLY N.P., 2008. Molasses fermentations. (English).

JOLLY N.P. & CHHOTOOMIA S., 2008. Small-scale wine production: 2008 harvest. (English).

DU PLESSIS H.W., MINNAAR P.P. & JOLLY N.P., 2008. Seneme Distillers and Products: report on fermented fruit beverages. (English).

VAN BREDA V.M., JOLLY N.P. & AUGUSTYN O.P.H., 2008. Fermentation and wine quality 2008: Dimildex and Nordox. (English).

DU PLESSIS H.W., 2008. Evaluation of LAB 20 during 2008 harvest (preliminary report). (English).

VAN BREDA V.M. & JOLLY N.P., 2008. CHEF – karyotyping of active dried yeast: BFP. (English).

HART R.S. & JOLLY N.P., 2008. Sugar fermentation 3: Experiments to establish minimal nutritional requirements. (English).

VAN BREDA V.M. & JOLLY N.P., 2008. CHEF - karyotyping of BFP yeasts Scotland vs Nietvoorbij isolates. (English).

HART R.S. & JOLLY N.P., 2008. Sugar fermentation 2: Experiments to establish minimal nutritional requirements. (English).

VAN BREDA V.M., WOOLDRIDGE J., JOLLY N.P. & MALAN J., 2008. Corn Mash Fermentations with active dried yeast and wet cultures: BFP ADY and four Nietvoorbij isolated profiles. (English, English).
(MALAN J., New African Global Energy, P/Bag 100500, Sandton2146, Johannesburg).

HART R.S. & JOLLY N.P., 2008. Sugar fermentation 2: Experiments to establish minimal nutritional requirements. (English).

WOOLDRIDGE J., 2008. Wooldridge, J. Deciduous Fruit. In O. Beukes (ed.) Development of a spatial planning database and analysis of agriculture and tourist potential in the Strandveld region of the Overstrand Local Municipality. Part 2: agricultural development plans.. (English).

HART R.S. & JOLLY N.P., 2008. Sugar fermentation 3: Experiments to establish minimal nutritional requirements. (English).

HART R.S. & JOLLY N.P., 2008. Sensory evaluation of small-scale wines produced by the University of Stellenbosch. (English).

BEUKES O., CARSTENS J.P., DE VOS A., JOUBERT M.E., MANSVELT E.L., REINTEN E.Y., VAN SCHALKWYK D., VAN ZYL J.L., WOOLDRIDGE J., ABRAMS C.C.M., WALSH T.F. & VAN HEERDEN J.M., 2008. Development of a spatila planning database and analysis of Agriculture and Tourist Potential in the Strandveld region of the Overstrand Municipality Part 2. Agricultural plans. (English).

HUGO H.J. & MALAN A.P., 2008. Literature study on control of nematodes in irrigation water. (English).
(MALAN A.P., University of Stellenbosch).

DU PLESSIS H.W., 2008. Evaluation of LAB 20: 2008 harvest. (English).

HART R.S. & JOLLY N.P., 2008. Sugar fermentation 4: Experiments to establish minimal nutritional requirements. (English).

JOLLY N.P. & CHHOTOOMIA S., 2008. Mass loss: PR7 V8-31D. (English).

DU PLESSIS H.W., 2008. Comparison of LAB20 to commercial MLF cultures during 2008 harvest. (English).

JOLLY N.P. & CHHOTOOMIA S., 2008. Mass loss: NT 50 V8-30D. (English).

BARNES B.N., RENDON P. & OUCHI F., 2009. Evaluation of Agency's support to the Southern Tsetse Eradication Programme in Ethiopia. (English).
(RENDON P., USDA-APHIS, OUCHI F., International Atomic Energy Agency).

HART R.S. & JOLLY N.P., 2009. Glucose & sucrose fermentation 1: Investigation of the fermentation potential of DY10 active dried yeast.. (English).

DU PLESSIS H.W., 2009. Evaluation of LAB 20: 2009 harvest. (English).

VAN BREDA V.M. & JOLLY N.P., 2009. Illovo strain identification project. (English).

HART R.S. & JOLLY N.P., 2009. Glucose & sucrose fermentation 5: Investigation of the fermentation potential of DY10 active dried yeast: Start pH not adjusted. (English).

HART R.S. & JOLLY N.P., 2009. Glucose & sucrose fermentation 2: Investigation of the fermentation potential of DY10 active dried yeast.. (English).

HART R.S. & JOLLY N.P., 2009. Glucose & sucrose fermentation 6: Investigation of the fermentation potential of DY10 active dried yeast: Start pH adjusted. (English).

HART R.S. & JOLLY N.P., 2009. Glucose & sucrose fermentation 3: Investigation of the fermentation potential of DY10 active dried yeast.. (English).

HART R.S. & JOLLY N.P., 2009. Glucose & sucrose fermentation 4: Investigation of the fermentation potential of DY10 active dried yeast.. (English).

VERMEULEN A.K., 2009. Field study to evaluate the efficacy of Nordox 86% WG for the control of Dead-arm (*Phomopsis viticola*) and Grey rot (*Botrytis cinerea*) in wine and table grapes.. (English).

VERMEULEN A.K., 2009. Field study to evaluate the efficacy of AgriSil-K50 (Potassium Silicate) against powdery mildew (*Uncinula necator*) on wine grapes.. (English).

WILLIAMS E.C., 2009. Evaluation of ICA Iprodione 500 SC and ICA Pyrimethanil 400 SC for the control of grey mold and blue mold. (English).

DU PLESSIS H.W., 2009. Final report - Characterisation and optimisation of malolactic bacteria for commercialisation. (English).

Thesis

RABIE L., 2001. An Evaluation of the Specific Apple Replant Problem in Western Cape orchard soils.. MSc Agric. University of Stellenbosch.

MULIDZI A.R., 2001. Environmental impact of winery effluents in the Western and Northern Cape Provinces. M. Inst. Agrar. (Land Use Planning). University of Pretoria.

LABUSCHAGNE I.F., 2002. Investigation of Genetic Variation in Apple Chilling Requirement. . .

BLOMEFIELD T.L., 2003. Bionomics, behaviour and control of the codling moth, *Cydia pomonella* (L.)(Lepidoptera: Tortricidae), in pome fruit orchards. PhD Agric. University of Stellenbosch.

MKHIZE T., 2003. THE DETECTION OF CHERRY LEAF-ROLL NEPOVIRUS AND THE USE OF MOLECULAR MARKERS FOR GERMPLASM IDENTIFICATION IN WALNUTS (*JUGLANS REGIA* L). . .

VAN ZYL S., 2003. The influence of open hydroponic systems on table grape production: a case study. . .

JOLLY N.P., 2004. Characterisation, evaluation and use of non-Saccharomyces yeast strains isolated from vineyards and must. . .

HART T.G.B., 2004. Using RRA to Generate and Record IK. BSc Agric. University of the Free State.

PETERSEN Y., 2004. Pokeweed antiviral protein-mediated resistance to citrus pathogens. . .

PIETERSE W.-M., 2004. A Study on Dormancy and Chilling Requirement of Peaches and Nectarines. . .

HOWELL C.L., 2004. Comparison of different methods to determine water holding capacity of soil and the prediction of water holding capacity of soil from soil texture in coarse textured soils. . .

HALLEEN F., 2005. Characterisation of *Cylindrocarpon* spp. associated with black foot disease of grapevine. . .

LAKER M.E., 2005. The effect of atmospheric and soil conditions on the grapevine water status. . .

VOLSCHENK T., 2006. The effect of saline irrigation on selected soil properties, plant physiology and vegetative and reproductive growth of Palsteyn apricot. . .

HART R.S., 2006. Physical interactions of fungal spores. . .

DE BEER D., 2006. ANTIOXIDANT CAPACITY OF PINOTAGE WINE AS AFFECTED BY VITICULTURAL AND ENOLOGICAL PRACTICES. . .

STRYDOM J., 2006. Canopy manipulation practices for optimum colour of Redglobe (*V. vinifera* L.). . .

FOURIE J.C., 2007. The evaluation and management of different grasses and legumes as potential cover crops in the vineyards of South Africa. . .

FRASER W.J., 2007. Manipulation of the taste of Regal Seedless (*Vitis vinifera* L.) table grapes. . .

MULIDZI A.R., 2008. Environmental Benefits of Constructed Wetland to treat Winery and Distillery Wastewater. BSc Agric. University of the Free State.

DU PLESSIS K.R., 2009. TRANSGENIC VINES: FOR OR AGAINST? IS IT POSSIBLE TO MOVE BEYOND EMOTIONS TO ETHICAL FUNDAMENTALS?. BSc Agric. University of the Free State.

Press Releases

HALLEEN F. & FOURIE P.H., 2/6/2000. Black Goo en swartvoet het nogal baie byt.. LandbouBurger.

HALLEEN F., 4/10/2002. Witroes bedreig wingerde. Landbouburger.

VERMEULEN A.K., 4/10/2002. Donsskimmel steek weer kop uit in Kaap. Landbouburger.

TRAUTMANN I.A., 4/10/2002. Navorsing in kollig. Landbouburger.

KLAASEN J.A., 31/3/2003. Kruie teen vrugtesiektes. Agri SA Nuus.

DE KLERK C.A., 18/10/2003. Dis weer feestyd by Dien Donné-proefplaas Landbou Burger. Landbou Burger.

LOUW P.J.E., 1/7/2003. Die effek van terroir op die waterstatus van die wingerdstok.. Wineland.

LOUW P.J.E., 1/3/2003. forum fokus op terroirnavorsing. Wineland.

TRAUTMANN I.A., 1/2/2003. "Plaagvoorbij" op ses proefplase. Wineland.

KLAASEN J.A., 8/5/2003. USA Medicinal Plant Research Collaboration. On-Campus.

KLAASEN J.A., 31/3/2003. Kruie teen vrugtesiektes. Agri News.

LOUW P.J.E., 31/7/2003. LNR stel rekenaarprogramme bekend. Wineland.

FOURIE J.C., 31/7/2003. Oppas vir slaggate met dekgewasse. Wineland.

HANSMANN C.F., 30/12/2003. What's hot in indigenous fruit beverages?. Food and Beverage Reporter.

LOUW P.J.E., 31/7/2003. Terroir navorsing by Nietvoorbij vorder vinnig. Wineland.

JOUBERT E., 30/11/2003. Who's ahead in teas. Food & Beverage Reporter.

LOUW P.J.E., 1/10/2003. Between a rock and a hard place. Wine South Africa.

JOUBERT E., 16/1/2004. Who's ahead in teas. Farmer's Weekly.

JOUBERT M.E., 21/7/2004. Befondsing van projekte. SAHTA Newsletter - Nuusbrief no 10.

LOUW P.J.E., 1/3/2004. Jong kleinboer suksesvolle druiweboer. Die Landbouer.

JOUBERT M.E., 21/7/2004. Navorsing oor verbouingsaspekte van heuningbos.

SAHTA Newsletter - Nuusbrief no 10.

JOUBERT M.E., 21/7/2004. Wenke. SAHTA Newsletter - Nuusbrief no 10.

CARSTENS R., 30/7/2004. LNR Infruitec-Nietvoorbij Bestuur besoek heuningbosboere. South African Honeybush Tea Association Newsletter.

JOUBERT M.E., 29/2/2004. Vergadering tussen LNR Infruitec-Nietvoorbij, SAHTA dagbestuur en lede van Departement Landbou: Wes-Kaap. SAHTA Newsletter - Nuusbrief no 9.

JOUBERT M.E., 30/11/2004. Nuusbrokkies. SAHTA nuusbrief/newsletter.

JOUBERT M.E., 29/2/2004. Samewerking met Departement Landbou: Wes-Kaap. SAHTA Newsletter - Nuusbrief no 9.

JOUBERT M.E., 30/11/2004. Uittreksels van lesings by tegniese dag - Julie 2004. SAHTA nuusbrief/newsletter no 11.

JOUBERT M.E., 29/2/2004. Besoek aan produsente. SAHTA Newsletter - Nuusbrief no 9.

DE KLERK C.A., 1/10/2004. Tuinbou-afdeling besig met unieke navorsing. Landbouweekblad.

JOUBERT M.E., 29/2/2004. Besoek aan Nortje's van Nooitgedagt. SAHTA Newsletter - Nuusbrief no 9.

BOSMAN M. & VAN ZYL J.L., 31/10/2005. LNR Infruitec-Nietvoorbij deel van tuinbou familie. Landbou Burger.

BOSMAN M., 30/10/2005. Khoisan Medicinal Garden Launch. SA Joernaal.

VRIES F.A., 10/6/2005. Biologiese middels ook geregistreer. Landbou Burger.

BOSMAN M., 30/11/2005. Lanchenaria nou oorsee bekend as Cape Hyacinth. Landbou Burger.

BOSMAN M. & HUMAN J.P., 30/9/2005. Unieke Suid-Afrikaanse pere binnekort op buitelandse markte. Landoou Weekblad.

GROENEWALD M., 30/6/2005. LNR Infruitec-Nietvoorbij stel nuwe navorsers aan. SA Vrugte Joernaal.

BOSMAN M. & VAN SCHALKWYK D., 30/11/2005. Eksteenkuil. Landbou Burger.

BOSMAN M. & HAM H., 30/12/2005. Puik Appelkose en Pruime geteel. SA Vrugte Joernaal.

BOSMAN M., 30/10/2005. Bigger and Better Expo for all. Farmers Weekly.

GROENEWALD M., 1/5/2005. Nuut by Nietvoorbij. Wyland.

BOSMAN M. & BURGER P., 30/10/2005. Tafeldruif teelprogram vaar voortreflik oorsee. SA Joernaal.

BOSMAN M. & VON MOLLENDORFF L.J., 30/10/2005. Vrugteteelprogram internasionaal erken. Landbou Fokus.

BOSMAN M. & COSTA C., 30/11/2005. Olive Tasting. Landbou Burger.

BOSMAN M., 30/7/2005. Portfolio committee visits ARC. SA Journal.

HALLEEN F., 29/4/2005. Wingerdstamsiektes beter verstaan. Landbouburger.

BOSMAN M. & BURGER P., 30/8/2005. LNR druifkultivars nou tuis in Marokko. Landbou Burger.

BOSMAN M. & VON MOLLENDORFF L.J., 30/12/2005. LNR Infruitec-Nietvoorbij beskik oor 'n teelprogram wat internasionaal erken word. SA Vrugte Joernaal.

BOSMAN M. & CARSTENS R., 30/11/2005. Services to clients from Plant protection division. Landobu Burger.

BOSMAN M., 30/7/2005. Ruim skenking vir Pinotage-Navorsing. Eikestadnuus.

HALLEEN F., 29/4/2005. Duitse deskundige by LNR. Landbouburger.

BOSMAN M., 30/11/2005. Fynbos navorsing goed op dreef. Landbou Burger.

BOSMAN M. & VON MOLLENDORFF L.J., 30/12/2005. Innoverende kultivars vir die toekoms. SA Vrugte Joernaal.

BOSMAN M. & VAN ZYL J.L., 30/11/2005. Institute werk landwyd saam. Landbou Burger.

BOSMAN M., 30/11/2005. Groter Bien Donn  ook op Jan Alleman bedag. Groente & Vrugte no 17.

CARSTENS R., 15/7/2005. Grapevine virus research discussed. Wineland.

BOSMAN M., 30/10/2005. Bien Donn  skud sy vere reg om duisende te ontvang. Landbou Burger.

BOSMAN M. & VON MOLLENDORFF L.J., 30/10/2005. Talle persekes geidentifiseer vir inmaak bedryf. Landbou Burger.

BOSMAN M. & JOLLY N.P., 30/11/2005. Navorsers tem wilde gis vir wynmakers. Landbou Burger.

BURGER P., 26/9/2005. LNR-druifkultivars nou tuis in Marokko (terugvoer na onlangse besoek). Landbouburger (P 18).

BOSMAN M., 30/10/2005. Mr Fikile Guma excecutive manager of Agriculture Research Council visit ARC Infruitec-Nietvoorbij recently. SA Fruit Journal.

BOSMAN M. & VON MOLLENDORFF L.J., 30/9/2005. Kultivars kom nog wat nog beter kan wees. Landbou Burger.

BOSMAN M., 30/10/2005. Belowende Appels en Peer kultivars. Die Burger.

JOUBERT M.E., 15/10/2005. Nuusbrokkies - LNR Infruitec-Nietvoorbij. SAHTA Nuusbrief/newsletter no 13.

BOSMAN M. & VON MOLLENDORFF L.J., 30/11/2005. Nuwe Appels en Pere gou beskikbaar. Landbou Burger.

BOSMAN M., 30/7/2005. LNR sorg vir die vrug in jou hand. Landbou Burger.

CARSTENS R., 30/6/2005. Nietvoorbij vereer personeel. Landbou Burger.

BOSMAN M., 30/11/2005. Belowende Appeles en Peer kultivars uit die stal van LNR Ifruitec-Nietvoorbij. Landbou Burger.

BOSMAN M. & VAN ZYL J.L., 30/11/2005. Kom maak kennis met LNR Infruitec-Nietvoorbij. Landbou Burger.

BOSMAN M., 30/7/2005. Khoisan Medicanal garden Lanuched. Eikestadnuus.

VERMEULEN A.K., 10/6/2005. BETER MODEL TEEN DONSSKIMMEL KOM. Landbou Burger.

BOSMAN M. & HAM H., 30/11/2005. Blossoming future awaits the Apricot business. Landbou Burger.

BOSMAN M., 30/10/2005. Is Tradisionele gewasse die antwoord?. Landbou Burger.

BOSMAN M., 30/7/2005. Khoisan Medicinal Garden launched. Metro Burger: Elsies rivier, Belhar, Ravens Mead, Eerste Rivier, Blue Downs en Kraaifontein.

CARSTENS R., 10/6/2005. Effek van rolblaar op wingerd. Landbou Burger.

BOSMAN M. & BLOMEFIELD T.L., 30/12/2005. Is SIT a solution to the codling morth problem in South Africa. SA Vrugte Joernaal.

BOSMAN M., 17/11/2006. Spring Fever at Infruitec-Nietvoorbij. spARC.

JOUBERT E., 23/3/2006. 'n Koppie 'n Dag.... Landbouweekblad No 1443.

BOSMAN M. & WOOLDRIDGE J., 30/3/2006. Geografiese inligting stelsel: Hulpmiddel in ontwikkelings beplanning. Wynboer.

BOSMAN M., 28/2/2006. Khoi-Khoi people going back to their roots. SPARC.

VOLSCHENK T., 8/12/2006. Saline irrigation of apricot trees: possibilities. The Farm Africa.

JOUBERT M.E., 24/3/2006. Heuningbostee verower die wêreld. Landbouweekblad.

BOSMAN M., 28/2/2006. Cannon in the Heritage Garden. SPARC.

BOSMAN M., 10/11/2006. Spring Day. SparC.

BOSMAN M., 10/11/2006. Young Scientists show what can be achieved. SPARC.

HAM H., 28/3/2006. A blossoming future awaits the apricot industry. Internal newsletter of ARC.

BOSMAN M., 10/11/2006. New Olive Cultivar released by ARC Infruitec Nietvoorbij. SPARC.

JOLLY N.P., 12/4/2006. Wild yeast trialled for wine production in South Africa. Wineland.

BOSMAN M., 10/11/2006. ARC selection now commercialised. SA Fruit Journal.

JOLLY N.P., 12/4/2006. Wine yeasts developed by team of microbiologists. Wineland.

JOLLY N.P., 1/6/2006. Fruktofiliese giste deur mikrobioloë by Nietvoorbij ontwikkel. Wineland (Wynboer).

BOSMAN M., 14/11/2006. Bien Donn  Expo focus on youth, training and BEE. SA Fruit Journal.

BOSMAN M. & VOLSCHENK T., 30/11/2006. Verbeter brak besproeiingswater met logging. Landbou Burger.

MULIDZI A.R., 28/9/2006. Plan met kelder-water. Die Burger.

BOSMAN M., 14/11/2006. Peach plants flowering at Bien Donn . SPARC.

BOSMAN M., 30/1/2006. Biodeversiteit LNR Infruitec-Nietvoorbij se erns. Landbou Burger.

BOSMAN M., 17/11/2006. The Nietvoorbij United Football Club. SA Fruit Journal.

BOSMAN M., 14/11/2006. Cross pollination for breeding programme at Bine Donn . SPARC.

JOLLY N.P., 27/1/2006. Navorsers tem 'wilde gis' vir wynmakers. Die Burger (Landbou Burger supplement).

BOSMAN M., 30/11/2006. SA sloer met Chinese. Sake Burger.

BOSMAN M., 17/11/2006. LNR stal uit by Nampo. SA Fruit Journal.

JOLLY N.P., 27/1/2006. Mikrobioloë woel met nuwe wyngiste. Die Burger (Landbou Burger supplement).

BOSMAN M., 29/3/2006. Landbou entoesiaste stroom na Bien Donn . SA Sagte

Vrugte.

BOSMAN M., 17/11/2006. Peach Plants flowering at Bien Donne. spARC.

VOLSCHEK T., 16/2/2006. Die effek van brak besproeiingswater op appelkoosbome. SA Fruit Journal.

BOSMAN M., 28/2/2006. South African Weevil researcher invited to Australia. SA Sagte Vrugte.

JOUBERT M.E., 1/6/2007. Honeybush increasingly popular. Nufarmer & African Entrepreneur.

DU PLESSIS H.W., 15/12/2007. Possibility of a South African malolactic fermentation culture. Wineland magazine.

VAN SCHOOR L., 9/2/2007. Biologiese produksiepraktyke LNR Infruitec-nietvoorbij Hortologie. Die Burger.

JOUBERT M.E., 16/3/2007. Grafiese indikatore kan help om heuningbos te beskerm.. Landbouurger.

ZINGELWA S.N., 11/2/2008. Plant research: Career path. Move Magazine.

& JOUBERT M.E., 30/11/2008. The cloud catchers: netting water from mist. Farmer's Weekly.

MEYER A.H., 1/6/2009. A new soil microbiology laboratory (Microlab). SA Fruit Journal.

& JOUBERT M.E., 1/6/2009. Miswolke en skadunette gee goeie water. Landbou Weekblad.

BEUKES O., 30/10/2009. Wat gebeur by die opkomende vrugteboere in die Oos-Kaap?. Landbou Burger.

VAN SCHOOR L., 16/11/2009. Status of methyl bromide use and related alternatives for managing apple replant disease. Fresh Notes: Technical update DFPT.

Articles in Proceedings

BARNES B.N., 2000. Fruit flies of economic importance in South Africa: An overview.. In: Proceedings of the Indian Ocean Commission Regional Fruit Fly Symposium.. -: 101-107.
(PRICE N.S., Commission de l'Ocean Indienne, SEEWOORUTHUN I., Commission de l\).

BARNES B.N., 2000. Monitoring and control of fruit flies in South African fruit orchards. In: Proceedings of the Indian Ocean Commission Regional Fruit Fly Symposium. -: 147-152.
(PRICE N.S., SEEWOORUTHUN I., Commission de l\).

BARNES B.N. & EYLES D.K., 2000. Feasibility of eradicating Ceratitis spp. fruit flies from the Western Cape of South Africa by the sterile insect technique. In: Area-Wide Control of Fruit Flies and Other Insect Pests. -: 449-455.

BARNES B.N., 2000. Fruit flies of economic importance in South Africa: An overview. In: Proceedings of the Indian Ocean Commission Regional Fruit Fly Symposium. : 101-107.

HART T.G.B., 2000. The Importance of Monitoring and Evaluating Paradigms from the Social Science.. In: Proceedings of the 34th Conference of the South African Society for Agricultural Extension 16 - 17 May 2000, Club Mykonos, Langebaan, Western Cape Province. SASAE Publications, Pretoria.. 34: 1.

BARNES B.N., 2000. Monitoring and control of fruit flies in South African fruit orchards. In: Proceedings of the Indian Ocean Commission Regional Fruit Fly Symposium. : 147-152.

HART T.G.B., 2000. The use of Participatory Approaches for the gathering and sharing of scientific knowledge with community members. Proceedings of the 5th Conference on the Public Understanding of Science, Engineering. In: DACST Publications. 5: 1.

BEUKES O., 2001. The change-over effect from micro- to drip irrigation on the production of plums. In: Proceedings to the CPA-Symposium - University of Stellenbosch. June: 1.

LOTZ E. & ISAACS J.S., 2001. Development of a low input evaporative cooling unit and introduction into a community in the Western Cape. In: Proceedings of the 35th conference of the South African Society for Agricultural Extension 15 - 17 May 2001. 1: 1.

HART T.G.B., 2001. Participatory Project Planning as a means for improving research and extension management: Some theories and recent experiences. In: Proceedings of the 35th Conference of the South African Society for Agricultural Extension 15 - 17 May 2001. 35: 1.

HART T.G.B., 2001. Increasing Participation In Technology Development And Techonology Transfer Programmes: A Process In The Smallholder Deciduous Fruit Sector In South Africa. In: Proceedings of the South African Society for Agricultural Extension Central Branch Symposium 5 September 2001. 1:

1.

MARAIS J., 2001. Effect of different wine-making techniques on the composition and quality of Pinotage wine. In: Proceedings: VIII Latin American Viticulture and Enology Congress. 0 (CD): 0 (CD).

HART T.G.B., 2001. Transformation the Agricultural Research Council focus from only supporting commercial farmers to supporting black smallholder farmers by means of PTD: a case study from the deciduous fruit sector of. In: Summary to be published in the proceedings of the International Workshop on Advancing Participatory Technology Development held in the the Philippines from 17 - 21 September 2001. 1: 1.

MARAIS J., 2001. The production of high quality Sauvignon blanc wines under different climatic conditions. In: Proceedings: VIII Latin American Viticulture and Enology Congress. 0 (CD): 0 (CD).

LOTZ E. & ISAACS J.S., 2001. Development of a low input evaporative cooling unit and introduction into a community in the Western Cape. In: Proceedings of the 35th Conference of the South African Society for Agricultural Extension 15 - 17 May 2001. 35th: 1.

HART T.G.B., 2001. A role for the Social Anthropologist in developing smallholder agriculture in South Africa. Proceedings of the Joint Conference of the Association for Anthropology in Southern Africa and the South Afr. In: UNISA, Pretoria, South Africa. 4 (Apr): 1.

HART T.G.B., 2001. Towards Participation in Technology Development and Technology Transfer Programmes: A Case from smallholder researchers in the deciduous fruit sector in South Africa. Proceedings of the 36th Conferenc. In: Proceedings of the 36th Conference of the South African Society for Agricultural Extension and the 18th Conference of the Association for International Agricultural and Extension Education 26 – 30 May. 36: 1.

HART T.G.B. & JOUBERT M.E., 2001. Doing Participatory Research with Smallholder Farmers: The identification and process of an on-farm weed management trial. Proceedings of the 36th Conference of the South African Society for Agriculture. In: Proceedings of the 36th Conference of the South African Society for Agricultural Extension and the 18th Conference of the Association for International Agricultural and Extension Education 26 – 30 May. 36: 1.

NORTH M.S., WOOLDRIDGE J. & MUDZUNGA M.J., 2003. Effect of adjuvants on fruit and leaf calcium concentrations in Golden Delicious apple following calcium nitrate applications for the control of bitter pit.. In: British Crop Protection Council International Congress: Crop Science and Technology 2003, SECC, Glasgow Scotland, 10-12 November. . Congress proceedings. North, M.n Wooldridge, J & Mudzunga, J., 1: 495-500.

MUDZUNGA M.J., LOTZ E. & HART T.G.B., 2003. Constraints experienced by emerging wine grape farmers. In: Proceedings of 36th conference South African Society for Agricultural Extension. : .

HART T.G.B., 2003. Land Reform: What have we learned?. In: Land Reform: A challenge for Agricultural Development. Proceedings of the 37th Conference South African Society for Agricultural Extension, 19-22 May 2003 Little Kariba, Bella Bella, Limpopo Province. 2003: 184.

MUDZUNGA M.J., LOTZ E. & HART T.G.B., 2003. Constraints Experienced by Emerging Wine Grape Farmers. In: Land reform: A Cahllenge for Agricultural Development. Proceedings of the 37th Conference South african Society for Agricultural Extension, 19 - 22 May 2003, Little Kariba, Bella Bella, Limpopo Provin. 2003: 184.

MARAIS J., 2004. Effect of low temperature, pre-fermentation skin contact and mixing techniques during fermentation on Pinotage wine composition and quality. In: 7th International Symposium on Innovations in Enology. : 91-101.

JOUBERT E. & MARAIS J., 2004. Contribution of phenolic compounds to the total antioxidant capacity of Pinotage wine. In: Polyphenols Communications (Proceedings of the XXII International Conference on Polyphenols, ICP 2004). : 127-128.
(DE BEER D., MANLEY M., Univ Stellenbosch).

HUMAN J.P., 2004. Progress and challenges of the South African pear breeding program. In: 9 th International Pear Symposium. : 17.

HUMAN J.P., 2004. Pear breeding in South Africa: Progress and challenges. In: 5 th Plant Breeding Symposium. : 38.

HART T.G.B., BURGESS R.P. & BEUKES O., 2004. An ex-post evaluation of a technology transfer project using the Participatory Project Management Cycle (PPMC).. In: Proceedings of the 38th Conference of the South African Society for Agricultural Extension 4 – 6 May 2004, Pine Lodge, Port Elizabeth, Eastern Cape Province, South Africa.. 38: 229. (HART C.S., Maxim Programme Development).

BARNES B.N. & EYLES D.K., 2004. Controlling Medfly in South Africa with the sterile insect technique -- past, present and future. In: Y. Guo (ed.), Proceedings of the 15th International Plant Protection Congress, Beijing, Peoples Republic of China, 11-16 May. : 681.

BLOEM S., CARPENTER J., BARNES B.N. & ZIMMERMANN H.G., 2004. Potential use of the sterile insect technique against codling moth, false codling moth and cactus moth. In: Proceedings of the 15th International Plant Protection Congress, Beijing, China, 11-16 May. : 682. (BLOEM S., Center for Biological Control, Tallahassee, Florida, USA, CARPENTER J., USDA-ARS, Tifton, Georgia, USA).

LINDSAY D., NORTH M.S., WOOLDRIDGE J. & HUMBLE D., 2004. Evaluation of Break-Thru as an alternative adjuvant for use with Ca(NO₃)₂ for the control of bitter pit on Golden Delicious apple. p. In: Proceedings of the 7th International Symposium on Adjuvants in Agriculture, Cape Town International Conference Centre, 8-12 November. Lindsay, D., North, M., Wooldridge, J & Humble, D. On compact disc. 1 comp: see CD index. (LINDSAY D., HUMBLE D., Degussa Goldschmitt).

NORTH M.S. & WOOLDRIDGE J., 2004. Adjuvants affect apple leaf and fruit calcium and nitrogen concentrations following calcium nitrate sprays. In: Proceedings of the 7th International Symposium on Adjuvants for Agrochemicals, International Conference Centre, Cape Town, 8-12 November. (On compact disc), North, M & Wooldridge, J.. 1 (on: see CD index).

BARNES B.N., EYLES D.K. & FRANZ G., 2004. South Africa's fruit fly SIT programme - the Hex River Valley pilot project and beyond. In: Barnes, B.N. (Ed.) Proceedings of the 6th International Symposium on fruit flies of Economic Importance. : 131-141. (EYLES D.K., University of Liverpool, FRANZ G., International Atomic Energy Agency).

JOUBERT E., MANLEY M. & GRAY B.R., 2004. NIRS: An invaluable tool for the quality control of Devil's Claw (*Harpogophytum procumbens*). In: Near Infrared spectroscopy: Proceedings of the 11th International Conference (edited by A. Garrido-Varo & AMC Davies). : 879-882.
(MANLEY M., GRAY B.R., Univ Stellenbosch, SCHULZ H., Institute of Plant Analysis, Quedlinburg, Germany).

JOUBERT E., MANLEY M., MYBURGH L. & LOTZ E., 2005. Non-destructive evaluation of storage potential of clingstone peaches by NIRS using PCA and SIMCA.. In: Near Infrared Spectroscopy: Proceedings of the 11th International Conference (edited by A. Garido-Varo & AMC Davies). : 367-372.
(MANLEY M., MYBURGH L., Univ Stellenbosch).

ACHIANO K.A., 2005. The succession of arthropods in accumulating poultry manure and the relationship between manure height and their numbers.. In: Proceedings of the 15th Entomological Congress, Grahamstown 10-13th July 2005.. 15: 1.

SMITH W.J.C., HAM H. & PIETERSE W.M., 2006. SOUTH AFRICAN LOW CHILL VARIETAL DEVELOPMENT PROGRAMME. In: LCA stone fruit conference. : 7.

VRIES F.A., 2006. An antifungal active extract from the aerial parts of *Galenia africana*. In: F. A. Vries, H. El Bitar, I. R. Green, J. A. Klaasen, W. T. Mabusela, B. Bodo & Q. Johnson. 11th N: 123-131.

HAM H., 2006. Preliminary study on the effect of climate on colour development of two apricot (*Prunus armeniaca*) cultivars. In: ISHS. 717: 381-383.

HAM H. & SMITH W.J.C., 2006. Apricot breeding in South Africa - Changing of climates?. In: Acta Hort 701. 701: 389-393.

MULIDZI A.R. & LAKER M.C., 2006. The Environmental Impact of Winery Wastewater (effluent) on Soil. In: IV International Specialized Conference on Sustainable Viticulture: Winery Wastes and Ecologic Impact Management. : 19-22.
(LAKER M.C., University of Pretoria).

MULIDZI A.R., 2006. Winery Wastewater Treatment by Constructed Wetlands and the Use of Treated Wastewater for Cash Crop Production. In: IV International Specialized Conference on Sustainable Viticulture: Winery Wastes and Ecologic Impact Management. : 271-282.

ACHIANO K.A., 2007. SYNTHETIC SEX PHEROMONE AND DEGREE-DAYS AS A TOOL TO ASSIST IN MANAGING MEALYBUG PLANOCOCCLUS FICUS (SIG.) (HOMOPTERA: PSEUDOCOCCIDAE). In: Chemrawn XII Conference, Durban. 12: 32.

ZINGELWA S.N., 2007. Element uptake by plants during the wastewater treatment in constructed wetlands. In: Proceedings 3rd Annual SASEV Congress 2006. : .

DU PLESSIS K.R., 2008. Bioremediation of winery and distillery wastewater. In: The 2008 SANCID Symposium Proceedings. 1: Session 7.

NORTH M.S. & COOK N.C., 2008. Effect of six rootstocks on Forellepear tree growth, production, fruit quality and leaf mineral content.. In: Acta Hort. North, M & Cook, N.. 772: 97-103.
(COOK N.C., Univ Stellenbosch).

SHANGE L.P. & CONRADIE W.J., 2008. Quantification of the effects of soil form, geology and climate on wine quality in the Helderberg area (South Western Cape, South Africa). In: P. Shange & W.J. Conradie. : 137.
(CONRADIE W.J., University of Stellenbosch).

NORTH M.S., 2008. Effect of rootstock on red colour of bi-coloured Forelle pears.. In: Acta Hort. Roberts, S., Steyn, W. & North, M.. In Pre: ??.

HUNTER J.J., 2008. Cultivation strategies and practices with impact on Sauvignon blanc grape composition and wine quality. In: Proc."s 1st World Sauvignon Congress, 26-29 August 2008, Graz, Austria. 1: .

ACHIANO K.A., 2008. THE RELATIONSHIPS BETWEEN THE VINE MEALYBUG, THEIR PARASITIDS AND ANTS IN SOUTH AFRICA. In: ICE 2008 XXII international Congress of Entomology. x: Disc.

FOURIE J.C., 2008. The effect of different soil cultivation practices on a sandy and medium textured soil with special reference to soil nutrient status and organic matter content. In: Proceedings of the Eighteenth Annual Interdisciplinary Symposium. : 97-115.

GUIDONI S., BARBAGALLO M.G. & HUNTER J.J., 2008. Estrazione di antociani dalle bucce al mosto durante la fermentazione di uve Shiraz.. In: Proc. II Convegno Nazionale di Viticoltura. : 1.
(GUIDONI S., University of Turino, BARBAGALLO M.G., University of

Palermo).

BARBAGALLO M.G., GUIDONI S. & HUNTER J.J., 2008. Effetto della dimensione degli acini e dell'orientamento dei filari sulle caratteristiche qualitative della cv Syrah.. In: Proc. II Convegno Nazionale di Viticoltura. : 1.

(BARBAGALLO M.G., University of Palermo, GUIDONI S., University of Turino).

MULIDZI A.R., 2008. The use of constructed wetland to treat winery and distillery wastewater. In: 31st Conference of the South African Society for Enology and Viticulture. : 44.

NORTH M. .S. & GONGGRIJP F.W.R., 2008. Development of a safer and new bud-rest breaking agent for "Golden delcious"apples grown under marginal climatic conditions. In: Acta Horticulturae -ISHS. 772: 399-401.

(GONGGRIJP F.W.R., Consultant).

COSTA C. & STASSEN P.J.C., 2008. Preliminary results of research on new apple rootstocks in South Africa. In: Acta Hort - ISHS. 772: 225-229.

NORTH M.S., 2008. Do adjuvants and application date of calcium nitrate sprays affect 'Golden Delicious'apple fruit calcium and nitrogen concentration.. In: ISAA 2007, North M, Lotze E & Joubert J. ??: .

MULIDZI A.R., 2009. Winery and distillery wastewater treatment by constructed wetlands with shorter retention time. In: 5th International Specialized Conference on Sustainable Viticulture: Winery Waste and Ecological Impacts Management. : 133 - 137.

HUMAN J.P., 2009. Pear breeding in SA. In: African Crop Science Society. : 43.