

Thomas L. Nordblom

Record of Publication, Training, Grant-writing & Outreach

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A. THESES

- A.3 Nordblom, T.L.** 1982. *Simulation of cattle cycle demography: cohort analysis of recruitment and culling decisions in the national beef cow herd*. PhD Dissertation, Oregon State University, Corvallis, Oregon. 286 pp. Available at <http://disexpress.umi.com/> Order Number **8128574** or download from <http://purl.umn.edu/202441>
- A.2 Nordblom, T.L.** 1972. *Economics of spring vs. fall-calving in eastern Oregon*. MSc Thesis, Dept. of Agricultural & Resource Economics, Oregon State University, Corvallis, Oregon. 101 pp. <http://hdl.handle.net/1957/25977>
- A.1 Nordblom, T.L.** 1969. *Simi Brothers' Ranch Situation*. BSc (Honors) Thesis, Dept of Ag. Management, California State Polytechnic College, San Luis Obispo, California. 368 pp. (206MB) <https://www.dropbox.com/sh/gkvoie6ljzgt3yw/AAAcZ5e6BbnQMqkPaVbjGOla?dl=0>

B. COMMISSIONED REPORTS

- B.6** Schmidtke, L.M., Nordblom, T.L., Robertson, S.M., Wills, B., Manyweathers, J., Bond, J., Hayes, L. and Xie, G. 2023. *Profitability Project – Part 1 Desktop Research*. Project CSU2201, Commissioned by Wine Australia.
- B.5** Penfold, C., Weckert, M., Nordblom, T., Howie, J. & Norton, M. (2018). *Development of a low-input under-vine floor management system which improves profitability without compromising yield or quality: Final Report to Wine Australia*, University of Adelaide. 98 p. <https://www.wineaustralia.com/getmedia/fa895fab-efa3-4f86-8072-9c2f20e76f97/UA-1303-Final-Report>
- B.4 Nordblom, T.L.** and Hume, I.H. (eds.). 2011. *Developing Environmental Service Policy for Salinity and Water*. RIRDC Pub 10/219 <https://www.agrifutures.com.au/wp-content/uploads/publications/10-219.pdf>
- B.3** Chaherli, N., Hazell, P., Ngaido, T., Nordblom, T., Oram, P. (eds). 1999. *Agricultural growth, sustainable resource management, and poverty alleviation in the low rainfall areas of West Asia and North Africa*. Proceedings of the International Conference held from 2-6 September 1997 in Amman, Jordan. Published by Deutsche Stiftung für internationale Entwicklung (DSE), (Food and Ag Development Center of the German Foundation for International Development). Feldafing, Germany. Sept. 1999. 283pp. ISBN: 3-931227-49-9
- B.2 Nordblom, T.L.**, Ahmed, A.H., Potts, G.R. (eds). 1985. *Research Methodology for Livestock On-Farm Trials*, proceedings of a workshop held at Aleppo, Syria, 25-28 March 1985. IDRC, Ottawa, Canada. IDRC-242e. 313 pages in English and 42 page summary in Arabic. ISBN: 0-88936-469-9. NOTE: the entire proceedings were also published in **Arabic** and **French** by IDRC in 1987 and 1988, respectively: Arabic: IDRC-242a, ISBN: 0-88936-517-2. French: IDRC-242f, ISBN: 0-88936-469-9. <https://idl-bnc-idrc.dspacedirect.org/bitstream/handle/10625/20877/IDL-20877.pdf?sequence=1>
- B.1** Miller, S.F., Bolton, F.E., Booster, D.E., Fitch, J.B., Jackson, T.L., Miller, R.F., Nordblom, T.L., Winward, A.H. 1979. *Dryland Agriculture in Winter Precipitation Regions of the World: Status of the Technical Art*. Office of International Agriculture, Oregon State University, Corvallis, Oregon. 218 pp. Library of Congress Catalogue Card No.: 79-90916

C. REFEREED SCIENTIFIC JOURNAL ARTICLES

Further details in Google Scholar: <https://scholar.google.com.au/citations?user=AN7XIKkAAAAJ&hl=en&oi=ao>

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C.30 Godfrey, Sosheel S.; Nordblom, Thomas L.; Anwar, Muhuddin R.; Ip, Ryan, H.L.; Luckett, David J.; Bange, Michael P. (2023). Untangling the complex mix of agronomic and economic uncertainties inherent in decisions on rainfed cotton.” *Crop & Pasture Science, CSIRO* <https://www.publish.csiro.au/cp/pdf/CP22145>

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- C.29 Godfrey, S.S., Ip, R.H.L. & Nordblom, T.L. 2021. Risk Analysis of Australia's Victorian Dairy Farms Using Multivariate Copulae. *Journal of Agricultural and Applied Economics*. Cambridge University Press. <https://doi.org/10.1017/aae.2021.23>
- C.28 Godfrey SS, Nordblom T, Ip RHL, Robertson S, Hutchings T, Behrendt K. 2021. Drought Shocks and Gearing Impacts on the Profitability of Sheep Farming. *Agriculture*. 11(4):366. <https://doi.org/10.3390/agriculture11040366>
- C.27 Nordblom, T.L., Hutchings, T.R., Godfrey, S.S., Scheffe, C.R. (2021). Precision variable rate nitrogen for dryland farming on waterlogging Riverine Plains of Southeast Australia? *Agricultural Systems*, <https://doi.org/10.1016/j.agsy.2020.102962>
- C.26 Nordblom, T.L., Penfold, C., Whitelaw-Weckert, M., Norton, M., Howie, J., Hutchings, T.R. (2021). Financial comparisons of under-vine management systems in four South Australian vineyard districts. *Australian Journal of Agricultural & Resource Economics*. <https://doi.org/10.1111/1467-8489.12411>
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- C.24 Godfrey, G.S., Ramsay, G.C., Behrendt, K., Wynn, P.C., Nordblom, T.L., Aslam, N. (2018). Analysis of agribusiness value chains servicing small-holder dairy farming communities in Punjab, Pakistan: three case studies. *International Food and Agribusiness Management Review*. <https://doi.org/10.22434/IFAMR2017.0122>
- C.23 Godfrey, S., Behrendt, K., Nordblom, T., Wynn, P., Cowling, A., McGill, D., Warriach, H. (2018). Dairying and Whole-farm Economics of Crop-livestock Farming Systems - Comparing Arid and Irrigated Districts of Punjab, Pakistan. *Australian Farm Business Management Journal* 15, Paper G, 18 p., G. <https://blog.une.edu.au/afbm-journal/2018/05/15/profitability-from-dairying-in-pakistani-punjab/>
- C.22 Nordblom, T.L., Hutchings, T.R., Hayes, R.C., Li, G.D., Finlayson, J.D. (2017). Does establishing lucerne under a cover crop increase farm financial risk? *Crop & Pasture Science* 68 (12): 1149–1157 <https://doi.org/10.1071/CP16379>
- C.21 Nordblom, T.L., Hume, I.H., Finlayson, J.D., Pannell, D.J., Holland, J.E., McClintock, A.J. (2015). Distributional consequences of upstream tree plantations on downstream water users in a public-private benefit framework. *Agricultural Systems* 139: 271–281. <http://dx.doi.org/10.1016/j.agsy.2015.07.008>
- C.20 Yang, Y., Yang, Y., Liu, D., Nordblom, T., Wu, B., Yan N. 2014. Regional Water Balance Based on Remotely Sensed Evapotranspiration and Irrigation: An Assessment of the Haihe Plain, China. *Remote Sensing*. 6(3):2514-2533. <https://doi.org/10.3390/rs6032514>
- C.19 Finlayson, J.D., Real, D., Nordblom, T., Revell, C., Ewing, M., Kingwell, R. 2012. Farm level assessments of a novel drought tolerant forage: Teder (*Bituminaria bituminosa* C.H.Stirt var. *albomarginata*). *Agricultural Systems* 112: 38-47 <https://doi.org/10.1016/j.agsy.2012.06.001>
- C.18 Nordblom, T.L., Finlayson, J.D., Hume, I.H. 2012. Upstream demand for water use by ne plantations imposes externalities on downstream irrigated agriculture and wetlands. *The Australian Journal of Agricultural and Resource Economics* 56 (4): 455-474 <https://doi.org/10.1111/j.1467-8489.2012.00593.x>
- C.17 Hutchings, T.R. and Nordblom, T.L. 2011. A financial analysis of the effect of the mix of crop and sheep enterprises on the risk profile of dryland farms in south-eastern Australia. *AFBM (Australian Farm Business Management) Journal*. 8 (1): 19-42. <https://ageconsearch.umn.edu/record/120908/>
- C.16 Nordblom, T.L., Reeson, A., Finlayson, J., Hume, I., Whitten, S., Kelly, J. 2011. Price discovery and distribution of water rights linking upstream tree plantations to downstream water markets: experimental results. *Water Policy* 13: 810-827. <https://doi.org/10.2166/wp.2011.085>

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- C.15 Nordblom, T.L., Christy, B., Finlayson, J., Roberts, A., Kelly, J.** 2010. Least-cost land use changes for targeted salt-load and water-yield impacts in south-eastern Australia. *Agricultural Water Mgmt.* 97(6): 811-823. <https://doi.org/10.1016/j.agwat.2009.12.015> <http://ssrn.com/abstract=2151080>
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- C.12 Nordblom, T., Hume, I., Bathgate, A., Reynolds, M.** 2006. Mathematical optimisation of drainage and economic land-use for target water and salt yields. *Australian Journal of Agricultural and Resource Economics*, 50 (3): 381-402. <https://doi.org/10.1111/j.1467-8489.2006.00356.x> <http://purl.umn.edu/116973>
- C.11 Brennan, J.P., Aw-Hassan, A., Nordblom, T.L.** 2003. Influence of spillovers to Australia on impacts of the International Center for Agricultural Research in the Dry Areas. *Food Policy* 28 (5-6): 471-485. <https://doi.org/10.1016/j.foodpol.2003.08.001>
- C.10 Nordblom, T.L., Jones, R.E., Medd, R.W.** 2003. Economics of factor-adjusted herbicide doses: a simulation analysis of best efficacy-targeting strategies (BETS). *Agricultural Systems*, 76 (3): 863-882. [https://doi.org/10.1016/S0308-521X\(02\)00036-7](https://doi.org/10.1016/S0308-521X(02)00036-7)
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- C.8 Petersen, E.H., Pannell, D.J., Nordblom, T.L., Shomo, F.** 2002. Potential benefits from alternative areas of agricultural research for dryland farming in northern Syria. *Agricultural Systems*, 72 (2): 93-108. [https://doi.org/10.1016/S0308-521X\(01\)00069-5](https://doi.org/10.1016/S0308-521X(01)00069-5)
- C.7 Medd, R.W., Van de Ven, R., Pickering, D.I., Nordblom, T.L.** 2001. Determination of environment-specific dose response relationships for clodinafop-propargyl on *Avena* spp. *Weed Research*, 41 (4):351-368. <https://doi.org/10.1046/j.1365-3180.2001.00243.x>
- C.6 Christiansen, S., Bounejmate, M., Sawmy-Edo, H., Mawlawi, B., Shomo, F., Cocks, P.S., Nordblom, T.L.** 2000. Tah village project in Syria: Another unsuccessful attempt to introduce ley-farming in the Mediterranean basin. *Experimental Agriculture*, 36 (2):181-193. doi: 10.1017/S0014479700002015
- C.5 Pannell, D.J., Nordblom, T.L.** 1998. Impact of risk aversion on whole-farm management in Syria. *Australian Journal of Agricultural and Resource Economics*, 42 (3): 227-247. <https://doi.org/10.1111/1467-8489.00048>
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- C.2 Nordblom, T.L., Pannell, D.J., Christiansen, S., Nersoyan, N., Bahhady, F.** 1994. From weed to wealth? Prospects for medic pastures in the Mediterranean farming system of north-west Syria. *Agricultural Economics*, 11 (1): 29-42. <https://ageconsearch.umn.edu/record/173438>
- C.1 Nordblom, T.L., Ahmed, A.H., Miller, S.F., Glenn, D.M.** 1985. Long-run evaluation of fertilization strategies for dryland wheat in northcentral Oregon: simulation analysis. *Agricultural Systems*, 18: 133-153. [https://doi.org/10.1016/0308-521X\(85\)90028-9](https://doi.org/10.1016/0308-521X(85)90028-9)

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D. REFEREED RESEARCH BULLETINS

- D.28** Godfrey, S.S., Nordblom, T., Ip, R., Robertson, S., Hutchings, T. (2019). *Using GrassGro with @RISK: Merino ewe / first-cross lamb enterprise risk profiles with variable prices and weather*. Selected Paper, 63rd AARES Conf 2019, Melbourne Victoria. 12-15 Feb 2019. <https://ageconsearch.umn.edu/record/285063>
- D.27** Nordblom, T. Hutchings, T., Godfrey, S., Schefe, C. (2019). *Precision N rates for dryland farming? Financial analysis of variable-rate Nitrogen (VRN) in the Riverine Plains Region*. Selected Paper, 63rd AARES Annual Conf 2019, Melbourne Victoria. 12-15 Feb 2019. <https://ageconsearch.umn.edu/record/285048>
- D.26** Nordblom, T. Hutchings, T., Godfrey, S., Schefe, C. (2018). Economic and financial analysis of precision variable rate applications (VRA) of nitrogen. In Schefe, E. (ed.) *Research for the Riverine Plains 2018, a selection of research relevant to agriculture in the Riverine Plains*. pp. 66-69.
- D.25** Nordblom, T., Penfold, C., Weckert, M., Norton, M. (2017). *Straw and living mulches compared with herbicide for under-vine weed control in a Public-Private Benefit Framework*. Selected Paper, 61st Annual Conf, Australian Ag & Resource Econ Society, Brisbane, Qld 8-10 Feb, 2017. <http://ageconsearch.umn.edu/record/258677> (paper); <http://ageconsearch.umn.edu/record/258678> (slides)
- D.24** Nordblom, T.L., Hutchings, T.R., Hayes, R.C., Li, G.D. 2015. *A Framework for Modelling Whole-Farm Financial Risk*. Selected Paper, Australian Agricultural & Resource Economics Society, 59th Annual Conf, Feb 10-13, 2015, Rotorua, New Zealand. <http://purl.umn.edu/202581> (paper); <http://purl.umn.edu/202986> slides
- D.23** Hutchings, T.R., Nordblom, T., Hayes, R., and Li, G.D. 2014. *Financial risk modelling with long-run weather and price variations: Effects of pasture options on the financial performance of a representative dryland farm at Coolamon, NSW, comparing results of average-year linear programming and sequential multivariate analysis (SMA)*. Future Farm Industries CRC Technical Report 14 - Economic Analysis. 46pp. ISBN: 978-0-9925425-1-1 <http://ssrn.com/abstract=2495186> or http://www.futurefarmonline.com.au/publications/Technical%20Reports/Technical_Reports
- D.22** Nordblom, T., Finlayson, J., Hume, I. and Kelly, J., 2009. *Supply and demand for water use by new forest plantations: a market to balance increasing upstream water use with downstream community, industry and environmental use?* Economic Research Report No 43, NSW DPI, Wagga Wagga. Future Farm Industries CRC. 58pp. ISBN 978 0 7347 1977 5 <http://archive.dpi.nsw.gov.au/content/science-and-research/economic-reports/economic-research-reports/43>
- D.21** Cresswell, H.P., Hume, I.H., Wang, E., Nordblom, T.L., Finlayson, J.D., Glover, M. 2009. *Catchment response to farm scale land-use change*. CSIRO Land and Water Science Report 09/09 2009, CSIRO Land and Water and NSW Department of Primary Industries. 92 pp. [HP_Cresswell_Catchment_Response_to_Farm_20160201-11554-Iiovpv.pdf](http://www.csiro.au/files/2009/11/HP_Cresswell_Catchment_Response_to_Farm_20160201-11554-Iiovpv.pdf)
- D.20** Cresswell, H.P., Hume, I.H., Race, D., Glover, M., Wang, E., Nordblom, T.L., and Finlayson, J.D., 2009. *Catchment response to farm scale land-use change: the journey*. CSIRO Land and Water Science Report 10/09. ISSN: 1834-6618.
- D.19** Brennan, J.P., Aw-Hassan, A., Quade, K.J., Nordblom, T.L. 2002. *Impact of ICARDA Research on Australian Agriculture*, Economic Research Report No. 11, NSW Agriculture, Wagga Wagga. 96 pp. ISBN 0 7347 1338 X. The full text is posted as ERR 11 at: <https://ageconsearch.umn.edu/bitstream/28012/1/er020011.pdf>
- D.18** Rae, J., Arab, G., Nordblom, T., Jani, K., Gintzburger, G. 2001. *Tribes, State, and Technology Adoption in Arid Land Management, Syria*. System-Wide Program on Collective Action and Property Rights. CAPRI Working Paper No. 15. IFPRI, Washington, D.C. <http://www.ifpri.org/sites/default/files/publications/capriwp15.pdf>
- D.17** Nordblom, T., Shomo, F., Gintzburger, G., Thomson, E. 1997. *Population, land, grain production and consumption, range and other feed sources for livestock: past, present and projected to 2025 for Central Asia*. Report prepared for the Global Livestock-CRSP workshop on "GIS modeling tools for international donors and local policy makers to understand and predict regional trends of rangeland production in Central Asia", Almaty, Kazakhstan, 17-20 March, 1997; and for **International Centers Week 1997**, Washington, D.C., ICARDA-Ankara, Turkey. 25 pp. English (with **Russian** translation by Zouheir Massri and Elena Vostrikova).
Document available at: <http://ssrn.com/abstract=2741420>
- D.16** Nordblom, T.L., Shomo, F. 1995. *Food and feed prospects to 2020 in the West Asia / North Africa region*. ICARDA Social Science Paper No. 2., ICARDA, Aleppo. ICARDA 048. 66 pp. ISBN: 92-9127-033-4. Electronic copy of full 1995 text in **English** available at: <https://ssrn.com/abstract=2500435> **Arabic (1997)**
- D.15** Gintzburger, G., Nordblom, T., Osman, A.E. 1994. *Agro-pastoral systems, feed calendars and feed resources in the Arab countries of the Mediterranean region*. Report prepared for the FAO/AOAD Expert consultation on management and sustainable dryland development of the Arab World. ICARDA, Aleppo, 10-13 Nov 1994.
- D.14** Nordblom, T.L., Shomo, F. 1993. *Importance and role of feedlots*. Task Force 7 Document. Prepared for development of ICARDA's Medium Term Plan, 1994-1988. January 1993. 18 pp.
- D.13** Nordblom, T., Christiansen, S., Nersoyan, N., Bahhady, F. 1992. *A Whole-farm Model for Economic Analysis of Medic Pasture and other Dryland Crops in Two-year Rotations with Wheat in Northwest Syria*. ICARDA-066. ICARDA. Oct. 1992. 100 pp. Electronic copy of report available at: <http://ssrn.com/abstract=2147598>

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D. REFEREED RESEARCH BULLETINS, continued

- D.12 Nordblom, T.L.** 1987. *Farming Practices in Southern Idleb Province, Syria: 1985 Survey Results*. ICARDA-107En. ICARDA. 88 pp. Electronic copy of report available at: <http://ssrn.com/abstract=2145183>
- D.11 Nordblom, T.L., Thomson, E.F.** 1987. *A Whole-Farm Model Based on Experimental Flocks and Crop Rotations in Northwest Syria*. ICARDA-102En. ICARDA. January 1987. 78 pp.
Electronic copy of report available at: <http://ssrn.com/abstract=2147573>
- D.10 Hawtin, G.C., Bhardwaj, B.D., Saxena, M.C., Hussein, M.M., Nassib, A.M., Salih, F.A., Nordblom, T.L.** 1984. *The Nile Valley Project: A Model of Cooperation Between International and National Programs in Research and Extension*. ICARDA. 14 pp.
- D.9 Thomson, E.F., F.A. Bahhady, B.S. Capper and T.L. Nordblom.** 1983. *Livestock in the Farming System*. Project IV Progress Report, Farming Systems Program, ICARDA. December 1983. 97 pp.
- D.8 Nordblom, T.L.** 1983. *Livestock-Crop Interactions: The Decision to Harvest or to Graze Mature Grain Crops*. Discussion Paper No. 10, ICARDA. May 1983. 21 pp. Available at: pdf.usaid.gov/pdf_docs/PNAAN862.pdf
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- D.5 Cooper, P., Keatinge, D., Harmsen, K., Nordblom, T., Islam, R., Nygaard, D., Salkini, A.B., Saxena, M.C.** 1982. *Biological Nitrogen Fixation, Productivity and Water Use of Grain and Forage Legumes*. Project II Research Report, Farming Systems Program, ICARDA. Dec 1982. 62 pp.
- D.4 Brokken, R.F., O'Connor, C.W., Nordblom, T.L.** 1980. *Costs of Reducing Grain Feeding of Beef Cattle*. Agricultural Economic Report 459. Economics, Statistics and Cooperatives Service, USDA, Washington, D.C.
<https://naldc.nal.usda.gov/download/CAT87202120/PDF>
- D.3 McNamee, W.A., Nordblom, T.L., Fitch, J.B., Roberts, R.S.** 1977. *Potential for Agricultural Development on the Umatilla Indian Reservation*. Special Report 491. Agricultural Experiment Station, Oregon State University, Corvallis, Oregon. June 1977. 66 pp.
- D.2 Radtke, H.D., Nordblom, T.L.** 1976. *Economics of Small Rural Hospitals in Nevada*. Cooperative Extension Service Circular C-178. University of Nevada, Reno. December 1976. 12 pp.
- D.1 Radtke, H.D., Nordblom, T.L.** 1975. *Economics of a Small Rural Physician Practice in Nevada*. Cooperative Extension Service Circular C-167. Univ. of Nevada, Reno. Oct. 1975. 13 pp.

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E. BOOK CHAPTERS & RESEARCH PAPERS IN REFEREED PROCEEDINGS

Note: to save space, where two or more papers are published in the same book they are listed in a box

- E.51** Godfrey, S.S., Nordblom, T.L., and Ip, R.H.L. (2022). Business risk profiles for irrigated cotton in the Murrumbidgee catchment of Southern New South Wales. System Solutions for Complex Problems. Ed. Bell, L. Proc, 20th Australian Agronomy Conference, 18-22 September 2022, Toowoomba, Qld, Australia.
http://www.agronomyaustraliaproceedings.org/images/sampled/2022/SystemFinancialEconomicPerformance/ASAgodfrey_s_481s.pdf
- E.50** Hayes, R.C., Li, G.D., Gupta, V.V.S.R., Hutchings, T.R., Sandral, G.A., Swan, A.D., Peoples, M.B., Nordblom, T.L., Llewellyn, R.S. (2017). Prospects for improving the performance of mixed pasture swards by spatially separating components in drill rows. **In:** Proc. 18th Australian Society of Agronomy Conf, 24 – 28 September 2017, Ballarat, VIC, Australia
- E.49 Nordblom, T.L., Hutchings, T.R, Hayes, R.C., Li, G.D., Finlayson, J.D.** (2016). Does establishing lucerne under a cover-crop increase farm financial risk? (Abstract, p.4). **In:** Harris, C. (ed). (2016). *Proceedings of the Livestock Productivity from Pastures Symposium, 7-9 June 2016, Saint Albert's College, UNE, Armidale, NSW*. Australian Grassland Association.
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- G.5** Mohamed, G.E., **Nordblom**, T.L. 1983. On-farm trials in Sudan. *In*: Saxena, M.C., Stewart, R.A. (eds). *Faba Bean in the Nile Valley*. Report on the first phase of the ICARDA/IFAD Nile Valley Project. Martinus Nijhoff Publishers, The Hague. 1983. pp. 47-57.
- G.4** Salkini, A.B., **Nordblom**, T.L. 1983. Socio-economic surveys in Sudan. *In*: Saxena, M.C., Stewart, R.A. (eds). *Faba Bean in the Nile Valley*. Report on the first phase of the ICARDA/IFAD Nile Valley Project. Martinus Nijhoff Publishers, The Hague. 1983. pp. 30-35.
- G.3** Salkini, A.B., Nygaard, D.F., **Nordblom**, T.L. 1982. Farmer and consumer perspectives on insect pests of faba beans: survey results in Sudan. *FABIS* No. 5, October 1982. pp. 27-29.
- G.2** **Nordblom**, T., Halimeh, H. 1982. Lentil crop residues make a difference. *LENS* No.9, 1982. pp. 8-10.
- G.1** Salkini, A., Halimeh, H., Mazid, A., **Nordblom**, T. 1982. National and farm level perspectives on faba bean production in crop-livestock systems in Syria, Egypt and Sudan. *FABIS* No. 4, May 1982. pp. 5-8

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H. PhD THESIS RESEARCH CO-SUPERVISED

- H.13 Godfrey, Sosheel.** 2016. *Traditional milk marketing, domestic supply chains and dairy policy environment in Pakistan*. PhD study with Prof Gavin Ramsay, Dr Karl Behrendt, Prof Peter Wynn and myself, Charles Sturt University Wagga Wagga and Bathurst. Support, EH Graham Centre (Charles Sturt University and NSW DPI) and ACIAR on the project: “Strengthening dairy value chains in Pakistan through Improved farm management and more effective extension services”.
- H.12 Hutchings, Timothy.** 2013. *“Managing financial risk on dryland farms in SE Australia”*. PhD Study with Prof Kevin Parton, Head of Campus, Charles Sturt University, Orange (and Editor, Australian Farm Business Management Journal) and Prof Deirdre Lemerle, Director, EH Graham Centre, and myself. Support from the Future Farm Industries CRC. <http://purl.umn.edu/204434>
- H.11 Hirsi, Ismail.** 2008. *Economics of Conjunctive Water Management under crop salinity tolerance constraints*. PhD Thesis with Prof Shahbaz Khan, School of Environmental Sciences, Charles Sturt University, Wagga Wagga, NSW, 2650 Australia.
- H.10 Pape-Christiansen, Andrea.** 2001. *Intensification of rainfed agriculture in northern Syria: implications of perennial crops and irrigation on farm-household development*. PhD Thesis, Institute of Agricultural Economics and Social Sciences in the Tropics and Sub-Tropics, University of Hohenheim, Stuttgart, Germany. Published by Wissenschaftsverlag Vauk, Kiel, as Vol. 102 in the series: *Farming and Rural Systems Economics*, Werner Doppler and Siegfried Bauer (eds). ISBN: 3-8175-0347-7. (ICARDA)
- H.9 Rae, Jonathan.** 1999. *Tribe and State: management of the Syrian Steppe..* PhD Thesis, Department of Geography, Oxford University, Oxford, England. With Drs Wilkinson and Dawn Chatty. ICARDA Project 4.3 support. (ICARDA)
- H.8 Darwich, Mustafa.** 1998. *Economics of crop / livestock systems in the Abdul Aziz Mountain area of Hassakeh Province, northeast Syria*. PhD Thesis, Department of Agricultural Economics, University of Cukurova, Adana, Turkey. With Prof Dr Onur Erkan. Partial support from BMZ/GTZ special project grant to ICARDA's PFLP for livestock research. ICARDA Project 4.3 support. (ICARDA)
- H.7 Leybourne, Marina L.** 1997. *Changes in the northern Syrian steppe: a socio-geographic study*. Doctorat de géographie. Dept of Geography, University of Lyon, France. With Prof. Dr Georges Mutin and Dr Ronald Jaubert. Support from Centre d'étude et de recherche sur le Moyen-Orient (CERMOC, Amman, Jordan). (ICARDA)
- H.6 Wachholtz, Rolf.** 1996. *Socio-economics of bedouin farming systems in dry areas of northern Syria*. PhD Dissertation, Hohenheim, Germany. Published by Wissenschaftsverlag Vauk, Kiel, as Vol. 24 in the series: *Farming Systems and Resource Economics in the Tropics*, W. Doppler, (ed). ISBN: 3-8175-0233-8 (ICARDA)
- H.5 Abdelmagid, Salah A.** 1992 *The Economic Impact of Faba Bean Introduction in Smallholdings: A Case Study of the Gezira Scheme, Sudan*. PhD Thesis, Hohenheim, Germany. Wissenschaftsverlag Vauk, Kiel, as Vol. 13 in the series: *Farming Systems and Resource Economics in the Tropics*, W. Doppler (ed). (ICARDA)
- H.4 Saade, Maurice.** 1991. *An Economic Analysis of Fertilizer Allocation and Import Policies in Syria*. PhD Dissertation, Dept. of Agricultural Economics, Michigan State University, East Lansing, Michigan, USA. With Dr Stephen Harsh. Ford Foundation FSR grant support. (ICARDA)
- H.3 Whitaker, Meri Lynn.** 1991. *Optimizing Input Use in Highly Variable Environments: Nitrogen Fertilizer Use on Rainfed Wheat in Northwest Syria*. PhD Dissertation. Food Research Institute, Stanford University, California, USA. With Dr Carl Gotsch. Fulbright scholarship grant. (ICARDA)
- H.2 Razzouk, Talal.** 1990. *A Study of the Adoption of Innovations by Syrian Farmers*. PhD Dissertation, Dept. of Agriculture and Horticulture, the Univ. of Nottingham, School of Agriculture, Sutton Bonington, Loughborough, England. With Dr M.F. Seabrook. Supported by Aleppo University scholarship. (ICARDA)
- H.1 März, Ulrich.** 1990. *Farm Classification and Impact Analysis of Mixed Farming Systems in Northern Syria*. PhD Dissertation, Institute of Agricultural Economics and Social Sciences in the Tropics and Sub-Tropics, University of Hohenheim, Stuttgart, Germany. With Dr Werner Doppler. GTZ grant support. Published by Wissenschaftsverlag Vauk, Kiel, as Vol. 7 in the series: *Farming Systems and Resource Economics in the Tropics*, W. Doppler, editor. ISBN: 3-8175-0060-2 (ICARDA)

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I. MSc THESIS RESEARCH CO-SUPERVISED THROUGH ICARDA

- I.10 Faour, Khaled.** 1996. *Small ruminant production and land use in the Bekaa Valley, Lebanon: a bioeconomic model.* MSc Thesis, Faculty of Agricultural and Food Sciences, American University of Beirut, Lebanon. With Dr Shady Hamadeh. ICARDA/IFPRI Mashreq/Maghreb Project Support.
- I.9 Hammad, Rifaat M.** 1995. *Bio-economic analysis of small ruminant production systems in Bekaa Valley, Lebanon.* MSc Thesis, Faculty of Agricultural and Food Sciences, American University of Beirut, Lebanon. With Drs Shady Hamadeh and Anthony Goodchild.
- I.8 Pape, Andrea.** 1994. *The Contribution of Women to Labor and Decision Making Processes in Bedouin Families. An Example from Syria.* MSc Thesis. Institute of Agricultural Economics and Social Sciences in the Tropics and Sub-Tropics, University of Hohenheim, Stuttgart, Germany. With Prof Dr Werner Doppler. Same BMZ/GTZ German government research grant, to the University of Hohenheim for the special project with ICARDA, that supported Mr Wachholtz, below.
- I.7 Nasser, Shabab.** 1994. *Agricultural systems analysis in dryland areas: Al-Hassakeh Province.* MSc Thesis, Dept. of Ag Economics, Agriculture Faculty, University of Damascus, Syria. With Dr Iskandar Ismail and Dr Nouredin Mona. Ford Foundation Graduate Research Training Grant support.
- I.6 Heylen, Katy.** 1993. *Sheep Marketing in Aleppo.* Diplomarbeit / MSc Thesis. With Prof Dr Pfeiffer, Institute of the Tropics, University of Leipzig, Germany, and Dr N. Mona, Dept. of Agricultural Economics, University of Aleppo, Syria. Study funded by the Universities of Leipzig and Aleppo.
- I.5 Khazma, Mohamed.** 1992. *Introduction of Ley-Farming System into Crop Rotations by Small Farmers Southern Idleb Region.* MSc Thesis, Dept. of Economics, Agriculture Faculty, University of Damascus, Syria. With Dr Samak and Dr Nouredin Mona. Ford Foundation Graduate Research Training Grant.
- I.4 Issa, Majdeddin Sayed.** 1991. *Economics of Wheat Production in Syria.* MSc Thesis. Dept. of Agricultural Economics, Faculty of Agriculture, University of Aleppo, Aleppo, Syria. With Dr Nouredin Mona. Ford Foundation Graduate Research Training grant support.
- I.3 Yousif, Fuad S.** 1988. *Faba Bean Marketing and Markets in Sudan.* MSc Thesis, Faculty of Economics and Rural Development. University of Gezira, Wad Medani, Sudan. With Dr Abd El Bagi Subaei. ICARDA / IFAD Nile Valley Project and Ford Foundation FSR grant support.
- I.2 Sting, Jürgen.** 1987. *The Economy of The Integration of Livestock and Trees in a Dry Area of Syria.* MSc Thesis, Institute of Agricultural Economics and Social Sciences in the Tropics and Sub-Tropics, University of Hohenheim, Stuttgart, Germany. With Dr Werner Doppler. GTZ grant.
- I.1 Abdelmagid, Salah A.** 1986. *An Economic Analysis of Dairy/Forage Enterprises in the Rahad Agricultural Project, Sudan.* MSc Thesis, Faculty of Economics and Rural Development, University of Gezira, Wad Medani, Sudan. With Dr Awadelkarim Ahmed. Ford Foundation FSR grant support.

J. POST DOCTORAL WORK ARRANGED AND SUPERVISED AT ICARDA

- J.5 Dr Tidiane Ngaido** (1996-97), Joint ICARDA/IFPRI Fellow on property rights research with the IFAD/AFESD-funded M&M Project in West Asia and North Africa. With Peter Hazell.
- J.4 Dr Nabil Chaherli** (1995-97), Joint ICARDA/IFPRI Fellow on policy research with the IFAD/AFESD-funded Mashreq/Maghreb (M&M) Project in West Asia and North Africa. With Peter Hazell.
- J.3 Dr Mohamed Shykhoun** (1987-88), Agricultural Economics Research Institute, Ministry of Agriculture, Cairo, Egypt. Co-authoring a study of farm resource management on the N.W. coast of Egypt, with Drs. Sobhi Najjar and Eugene Perrier. Ford Foundation FSR grant.
- J.2 Dr Hamid Fakki** (1987-88), Agricultural Research Corporation, Wad Medani, Sudan. Preparation of an ICARDA manual for farm surveys and on-farm trials, in English and Arabic. Ford Found. FSR grant.
- J.1 Dr Awadelkarim Ahmed** (1984-85), Gezira University, Wad Medani, Sudan. N-fertilizer strategies for rainfed wheat, and workshop on research methodology for livestock on-farm trials. Ford Foundation FSR grant.

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K. GRANT-WRITING SUCCESSES

1988-2023 total approx: A\$15M

- K.12** With Tim Hutchings and Sosheel Godfrey, a study on the economics of precision agriculture through Graham Centre for Riverine Plains Inc, (GRDC), using results of their trials in farmer's fields on variable rate Nitrogen (Aug 2017 – June 2018): **Approx. A\$30,000**
- K.11** Participated in 2013-14 preparations for “The development of a low-input under-vine floor management system” a (2014-2018) project supported by AGWA, The Australian Grape and Wine Authority, in collaboration with CIs Dr Melanie Weckert (NSW DPI, National Wine & Grape Industry Centre, Wagga Wagga) and Chris Penfold (University of Adelaide, Roseworthy). **Approx. A\$13,700**
- K.10** Participated in 2012-14 preparations for (2014-2016) project supported by GRDC on the agronomic, economic and farm financial risk questions around the establishment of perennial (lucerne) and annual pasture species under rainfed cover-crops. In collaboration with Tim Hutchings, Richard Hayes and Guangdi Li. Allocation for economic, financial risk analysis totals: **Approx. A\$24,000**
- K.9** Principal Investigator, “Developing environmental service policy for salinity and water”, under the E H Graham Centre for Agricultural Innovation, funded by the Rural Industries Research and Development Corporation, the CRC for Future Farm Industries (formerly CRC for Plant-based Management of Dryland Salinity), NSW DPI, VIC DPI, Charles Sturt University, University of Western Australia, and the Murray-Darling Basin Commission. (2006 - 2009) **Approx. A\$440,605**
- K.8** Participated in 2003-04 preparations with Hamish Cresswell (CSIRO Land & Water), Iain Hume (NSW DPI) and Geoff Beale (NSW DIPNR), of a proposal to GRDC: “Farming system options and catchment salinity response” in the Billabong Creek catchment in Southern NSW. Three years, 2005-07 **Approx. A\$626,932**
- K.7** Led on ICARDA's behalf in 1998, with Dr Ahmed Sidahmed (IFAD, International Fund for Agricultural Development-Rome), Gus Gintzburger and Euan Thomson (ICARDA), in preparing an IFAD-financed US\$1,500,000, three-year project on feed/livestock integration in Central Asia **Approx. A\$2,500,000**
- K.6** Led on ICARDA's behalf in 1997, with Drs Emilio Laca (UC-Davis), Tagir Gilmanov (U. South Dakota), Douglas Johnson (Utah State U.), Gus Gintzburger, Euan Thomson (ICARDA), preparation of a proposal with the University of California-Davis for a Small-Ruminant (Global) Livestock-CRSP project: “Integrated Tools for Livestock Development and Rangeland Conservation in Central Asia” (ICARDA's share: US\$250,000 over three years, from 1998). **Approx. A\$416,000**
- K.5** Led on ICARDA's behalf in 1997 (with Drs Peter Hazell, Nabil Chaherli, Tidiane Ngaïdo and Maurice Saade) a proposal to IDRC-Cairo for co-funding (US\$180,000) to the M&M Project in 1998 and 1999: “Community-level impacts of policy, property right and technical options in the low rainfall areas of Morocco, Tunisia and Syria”. **Approx. A\$300,000**
- K.4** Participated in proposal writing for the IFAD/AFESD US\$3,000,000, 3-year (1995-1997) grant to ICARDA and IFPRI in 1994 (and its Phase II renewal in 1997 for the 1998-2001 period): “*Research program for the development of sustainable crop/livestock production technologies in the low rainfall areas of WANA*”. This was the Mashreq / Maghreb (M&M) Project with national programs of (Morocco, Algeria, Tunisia, Libya, Lebanon, Iraq, Jordan and Syria). **Approx. A\$5,000,000**
- K.3** Led on ICARDA's behalf (with Prof Dr W. Doppler) ICARDA's (1989) DM 400,000 proposal to BMZ for West German support of a research project on land use management in the marginal lands of Syria and Jordan; to be done with two PhD students from Hohenheim University and regional consultants. **Approx. A\$360,000**
- K.2** Prepared (with Dr Ahmed Kamel) ICARDA's US\$3,000,000, 3-year (April 1988) proposal to IFAD for a North Africa Regional project on agricultural technology transfer and research for barley, livestock and food legumes, covering Morocco, Algeria, Tunisia and Libya. **Approx. A\$5,000,000**
- K.1** Participated in writing grant proposal, with Dr H. Harris and W. Goebel in 1987-88, for US\$325,000 from IDRC to support an ICARDA project for Agro-Ecological Characterization with NARS of Turkey and Morocco. **Approx. A\$541,000**

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L. WORKSHOPS ORGANIZED WITH THE INTERNATIONAL DEVELOPMENT RESEARCH CENTRE (IDRC-Canada), CAIRO, EGYPT:

- L.3** "Research Methodology for Livestock On-Farm Trials," held at Aleppo, 25-28 March 1985, with Awadelkarim Ahmed (ICARDA Post Doc) and Gordon R. Potts (IDRC). Twenty two non-ICARDA participants from Canada, Egypt, Ethiopia, Kenya, Libya, Morocco, Nigeria, Sudan, Syria, Turkey and the USA. See 'Books' section (**B.2**) for proceedings details.
- L.2** "Food Legume Economics Workshop," held at Aleppo, 23-26 July 1984. Eleven training participants from Egypt, Sudan and Syria. With Gordon R. Potts (IDRC).
- L.1** "Economics in the Design, Execution and Analysis of On-Farm Trials," held at Cairo and El-Minya, Egypt, 17-22 March 1983. With Gordon R. Potts (IDRC) and Dr Robert Deuson of the Egyptian Major Cereals Improvement Project (EMCIP/USAID). Participants from Sudan and Egypt.

M. WORKSHOPS ORGANIZED WITH THE INTERNATIONAL FOOD POLICY RESEARCH INSTITUTE (IFPRI), WASHINGTON, D.C.

(Peter Hazell, Nabil Chaherli, Tidiane Ngaido and Peter Oram)

- M.9** Workshop on Property Rights, Collective Action (PRCA) and Technology Adoption, ICARDA, Aleppo, 22-25 November 1997. Participation by 13 of the 16 CGIAR Centers in this first workshop of the System-wide Program on PRCA: CIAT, CIMMYT, ICARDA, ICLARM, ICRAF, ICRISAT, IFPRI, IITA, ILRI, IIMI, IPGRI, IRRI, and WARDA. (Proceedings published by IFPRI in 2002, see **E.38**).
- M.8** Agricultural Growth, Sustainable Resource Management and Poverty Alleviation in the Low Rainfall Areas of West Asia and North Africa, Amman, Jordan, September 2-6, 1997. Policy makers and representatives of the M&M Policy and Property Rights researchers of the eight M&M countries met over early research results and key issues; with sponsorship by ICARDA, IFPRI, NCARTT, IFAD, AFESD and DSE (Deutsche Stiftung für internationale Entwicklung; German Foundation for International Development) lead by Jürgen Richter; Chairman: Dr Nasrat Fadda (also see **B.3**).
- M.7** Property Rights Research in the Low Rainfall Areas, a workshop at Amman, Jordan, 9-13 November 1996; organized with Drs Tidiane Ngaido, Peter Müller (GTZ), and Nasri Haddad. Policy makers and M&M researchers from Morocco, Algeria, Tunisia, Lebanon, Jordan and Syria, with Dr John Bruce (Land Tenure Center, U. of Wisconsin-Madison), met to discuss early Property Rights research results and methods (also see **F.12**).
- M.6** Community Modeling Workshop, at Amman, Jordan, 12-16 May 1996, organized with N. Chaherli, B. Barbier (IFPRI) and M. Bendaoud (CRRA/INRA-Settat, Morocco). M&M modelers from Morocco, Tunisia, Jordan and Syria, met to unify thinking on methods (also see **F.10**).

The following workshop sequence was an extension of our "First M&M Policy Workshop" (see item 1, below)

- M.5 Amman**, Jordan, 21 March 1996, with M&M National Coordinators Qassem Mamdouh (Jordan), Salah Haj Hassan (Lebanon) and Dr Kamel Shideed (Iraq); with Jordanian, Lebanese and Iraqi policy makers and researchers; and Dr Nasri Haddad (ICARDA's West Asia Regional Program Coordinator and Coordinator of the M&M Project).
- M.4 Damascus**, Syria, 14 March 1996, with Yassin Sweidan (M&M National Coordinator) and Syrian policy makers and researchers.
- M.3 Tunis**, Tunisia, 6 March 1996; with M&M National Coordinators Ali Nefzaoui (Tunisia), Ali Zeghida (Algeria), and Adnan Sbeitia (Libya); with Tunisian, Algerian and Libyan policy makers and researchers; and ICARDA's North Africa Regional Coordinator, Dr Mohammed Mekni.
- M.2 Rabat**, Morocco, 13 December 1995; with Dr Mohammed El-Mourid (M&M National Coordinator) and Moroccan policy makers and researchers.

- M.1** The "First M&M Policy Workshop" of the ICARDA/IFPRI Mashreq / Maghreb (M&M) Project, at Tunis, 8-10 October 1995, with policy makers, researchers and M&M National Coordinators of Morocco, Algeria, Tunisia, Libya, Lebanon, Iraq, Jordan and Syria. Organized with Dr Nasri Haddad (ICARDA's West Asia Regional Program Coordinator and Coordinator of the M&M Project) and Dr Mohammed Mekni (ICARDA's North Africa Regional Program Coordinator). This was followed by **four "Mini-Policy Workshops"** (2, 3, 4 & 5 above, at Rabat, Tunis, Damascus and Amman, respectively) in conjunction with intensive planning meetings resulting, by 26 March '96, in consolidated work plans and budgets for the Policy and Property Rights research.

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N. MEMBERSHIP IN PROFESSIONAL SOCIETIES

Agricultural & Applied Economics Association (formerly *American Ag. Econ. Assoc.*) <http://www.aaea.org/>

Australasian (formerly Australian) Agricultural & Resource Economics Society <https://www.aares.org.au/>

International Association of Agricultural Economists <http://www.iaae-agecon.org/>

Gulbali Institute (Agriculture, Water, Environment) (Charles Sturt University), where I am *Adjunct Associate Professor*
<http://www.csu.edu.au/research/grahamcentre/our-people/members2/tom-nordblom>

O. SELECTED SEMINAR PRESENTATIONS IN AUSTRALIA (1999-2023)

- O.38** Nordblom, T. (2023), “**Bush fires, floods, droughts, hurricanes and rising sea levels**” 8 Feb 2023 AARES On-line presentation
- O.37** Nordblom, T. (2022), “**Adaptations to the consequences of climate change**” 8 Feb 2022 66th AARES Conf. On-line presentation
- O.36** Nordblom, T. (2021). “**Causes of geologic climate change point to effective adaptations**” Presented as contributed paper, 65th Annual Conf. Australasian Ag & Resource Economics Society 12 Feb 2021
- O.35** Nordblom, T. (2020) “**Anxiety and Adaptation for Climate Change; Stop the tide or adapt to it?**” Graham Centre 5 Feb 2020
presented also to the *Plant Interactions* group of Prof Leslie Weston 19 Feb 2020
- O.34** Godfrey, S.S., Anwar, M.R., Nordblom, T.L. (2019). Financial risk profiles for dryland cotton by APSIM-Ozcot and @Risk[®]. Paper accepted for the 19th Australian Agronomy Conference, Wagga Wagga, NSW, 25 – 29 August 2019.
- O.33** Godfrey, S.S., Nordblom, T., Ip, R., Robertson, S., Hutchings, T. (2019). *Using GrassGro with @RISK: Merino ewe/first-cross lamb enterprise risk profiles with variable prices and weather.*
Selected Paper, 63rd AARES Annual Conf 2019, Melbourne Victoria. 12-15 Feb 2019.
- O.32** Nordblom, T., Hutchings, T., Godfrey, S., & Scheffe, C. *Precision N rates for dryland farming? Financial analysis of variable-rate Nitrogen (VRN) in the Riverine Plains Region.*
- *Selected Paper, 63rd AARES Annual Conf 2019, Melbourne Victoria. 12-15 Feb 2019.*
- Presented in a Graham Centre seminar, 26 Sept, 2018, Charles Sturt University, Wagga Wagga
- O.31** Nordblom, T., Penfold, C., Weckert, M., Norton, M., Howie, J. & Hutchings, T. (2018). *Economic and financial risks in under-vine management alternatives to herbicide in four South Australian wine-grape districts, 2016 & 2017.* Paper presented 10 Mar 2018, Australasian Agricultural & Resource Economics Society Annual Conf 2018, Adelaide. <http://ageconsearch.umn.edu/record/273525>
- Presented in a Graham Centre seminar, 31 Jan 2018, Charles Sturt University, Wagga Wagga
- O.30** Nordblom, T., Penfold, C., Weckert, M., Norton, M. *Straw and living mulches compared with herbicide for under-vine weed control in a Public-Private Benefit Framework.* ‘Selected Paper’, 61st Annual AARES Conf., Brisbane, QLD, 8-10 Feb. 2017
- Presented in a Graham Centre seminar, 17 Jan 2017, Charles Sturt University, Wagga Wagga <http://ageconsearch.umn.edu/record/258677>
- O.29** Nordblom, T.L., Hutchings, T.R., Hayes, R.C., Li, G.D., Finlayson, J.D. *Does establishing lucerne under a cover-crop increase farm financial risk?*
- Australian Grassland Assoc. (AGA) Symposium: ‘Livestock productivity from pasture’ 7 June 2016, UNE, Armidale, NSW
- Presented to scientific delegation from Pernambuco State, Brazil. NSW DPI Conf Room, Wagga 22 June 2016
- Presentation to Alison Southwell’s Pasture Science Class, Charles Sturt University, Wagga Wagga, 25 July 2017
- O.28** Hutchings, T., Nordblom, T., Hayes, R., Li, G.D., Finlayson, J.D. (2016). *A framework for modelling financial Risk in Southern Australia: the intensive farming (IF) model.* Slide show: <http://purl.umn.edu/235334>
- O.27** Nordblom, T., Hutchings, T., Li, G.D., Hayes, R., Finlayson, J. (2016). *Financial risk analysis of lucerne pasture establishment: Under-sowing vs Direct sowing.* Slide show: <http://purl.umn.edu/235421>
- Note: **O.27** and **O.28** were given together as one in two separate seminars on risk:
- Presented in the contributed paper session on risk at the 60th annual conference of the Australian Agricultural & Resource Economics Society, Canberra, ACT 4 Feb, 2016
 - Presented in the Graham Centre seminar on Risk, 8 March 2016, Charles Sturt University, Wagga Wagga
- O. 26** Nordblom, T., Hutchings, T., Hayes, R., Li, G.D. (2015). *Financial Risks in establishment of perennial (lucerne) and annual pasture species under rainfed cover-crops.* 17 March, Wagga Wagga Agric. Institute
- O. 25** Nordblom, T., Hutchings, T., Hayes, R., Li, G.D. (2015). *A framework for modelling farm - financial risk*
- Presented as ‘Selected Paper’, 59th Annual AARES Conf., Rotorua, NZ. 10-13 Feb. <http://purl.umn.edu/202581>
- Seminar for Strategic Policy and Economics Branch staff of NSW T&I at MLC Centre, Sydney 31 Oct 2014
- Seminar for staff and students of the Business School, University of New England, Armidale, NSW 30 Oct 2014
- O. 24** Nordblom, T., Singh, R., *Priority Project on Productivity*, Strategic Policy and Economics Branch. NSW T&I.
- Second presentation, with Rajinder Singh and Niall Cummings, Orange, NSW, 18-19 July, 2013
- First presentation, Orange, NSW, 26-27 March 2013
- O.23** Nordblom, T., Hume, I.H., Finlayson, J.D., Pannell, D.J., Holland, J. (2013). Upstream-downstream benefit analysis of policy on water use by upstream tree plantations. Paper available at: <http://purl.umn.edu/152173>
- Paper, 57th Annual Conf, Australian Agricultural & Resource Economics Society, Sydney 5-8 Feb 2013
- O.22** Godfrey, S., Behrendt, K., Nordblom, T., Wynn, P. (2012). *Dairy enterprise and whole farm performance in mixed farming systems in Punjab, Pakistan.* Presentation (by Godfrey) and poster, 56th Annual Conference Conference of the Australian Ag & Resource Economics Society (AARES 2012), Fremantle, WA. 10 Feb 2012
- Presented (by Godfrey) to Strategic Policy & Economics, NSW T&I at Orange Head Office, 3 Feb 2012
- O.21** Nordblom, T., Hume, I., Reeson, A., Hill, C., Finlayson, J. (2012). *Water and carbon markets under climate change: balancing public wetlands, private irrigation and forestry.*
- Economic Research Unit, Strategic Policy & Economics, Priority Project Workshop, Orange, 27 March 2013
- Presented to Econ Research Unit, NSW T&I, at CSIRO Ecosystem Sciences, Canberra, 1 May 2012
- AARES 2012 presentation, 56th Annual Conf., Australian Ag & Resource Econ Society, 10 Feb 2012, Fremantle <http://www.aares.org.au/aares/documents/2012ACpapers/Nordblom.pdf>
- Presented to Strategic Policy & Economics seminar, NSW T&I at Orange Head Office, 3 Feb 2012

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O. SELECTED SEMINAR PRESENTATIONS, continued

- O.20** Finlayson, J.D., Real, D., Sandral, G., **Tom Nordblom**, Pannell, D., Revell, C., Ewing, M. (2011). *A farm level economic assessment of a novel drought-tolerant forage: Tедера*.
- AARES presentation (by Finlayson) 11 Feb 2011 at Melbourne.
- O.19** Hutchings, T.R., **Nordblom**, T.L. (2011). *A financial analysis of the effect of the mix of crop and sheep enterprises on the risk profile of dryland farms in south-eastern Australia*. <http://purl.umn.edu/120908>
- Presentation to Alison Southwell's Fourth-year CSU Ag Science students, Graham Centre, Wagga, 1 Apr 2014
 - Presentation to Gundagai Landcare group, Gundagai, NSW, 15 Oct 2013
 - Presentation to 18 MDBA staffers, Canberra, ACT 16 Aug 2013
 - Presentation to Duncan Farquhar's ABM 233 class, Charles Sturt University, Wagga Wagga 2 May 2013
 - Presentation to EverCrop Seminar, University of Western Australia, Crawley, WA, 7 November 2012
 - to Econ Research Unit, NSW Trade & Industry at CSIRO Ecosystem Sciences, Canberra 1 May 2012
 - to GRDC Crop Sequencing Project Steering Committee meeting at Ballarat, 8 Feb 2011
 - Paper for the 55th Annual Conf., Australian Ag & Resource Econ Society, 11 Feb 2011, Melbourne, Victoria
 - FFI-CRC / GRDC review of EverCrop (Uniform Rainfall Zone) at Wagga Wagga 1 March 2011
- O.18** **Nordblom**, T.L., Finlayson, J.D., Hume, I.H. (2011). *Supply and demand for water use by new tree plantations*.
- AARES 2011 paper, Melbourne, Victoria, 9 Feb. <http://purl.umn.edu/101225>
- YouTube** video of presentation:
- Part 1:** <http://www.youtube.com/user/AaresVic#p/u/2/TPPmKo3K8L0> ,
- Part 2:** <http://www.youtube.com/watch?v=MukL69DTj8&feature=related>
- Ethics in Agriculture Seminar, 30 Nov, 2010, EH Graham Centre and Charles Sturt University staff
 - **Invited paper**, Econ & Environ Network Symposium 2010, 22 Nov, ANU, Canberra http://www.crawford.anu.edu.au/research_units/eeerh/workshops/network_symposium/program.php
 - National Water Commission: "Non-Traditional methods for Valuing Ecosystem Services" 1 Sept 2010
 - CSIRO Forest Water Use Workshop, I&I NSW, Sydney, 31 May 2010
 - National Water Commission Seminar, Canberra, ACT. 25 Feb 2010
 - AARES 2010 presentation, Adelaide, South Australia. 12 Feb 2010
 - National Water Commission Seminar, Melbourne Airport (presented by Peter Regan). 3 Dec 2009
 - CSIRO Interception Workshop, I&I NSW, Sydney. 8 Sept 2009
 - Forest Water Use and Water Utilization Workshop, I&I NSW, Sydney, 22 July 2009
 - Water Seminar, I&I NSW, Orange, 15 July 2009
- O.17** **Nordblom**, T., Reeson, A., Finlayson, J.D., Whitten, S., Kelly, J.A., Hume, I.H. "*Developing environmental service policy for salinity & water: Experiments with regulations & markets linking watersheds with downstream water users*" <http://purl.umn.edu/47945>
- Presentation of results to NSW DPI Research Economists workshop, Orange, 24-26 March 2009
 - AARES 2009, at Cairns, QLD, presented study results, 12 Feb 2009
 - E.H. Graham Centre Seminar, NSW DPI Wagga Wagga, 29 May 2008
 - AARES 2008, (Annual conference, Australian Agricultural & Resource Economics Society, Canberra) 7 Feb.
- O.16** **Nordblom**, T., S. Venkatanagappa. 2007. *Plant breeding: in-house or out-source? Is there a middle ground? - a case study of lucerne*. - Presentation of preliminary results at AARES 2009, at Cairns, QLD, 11 Feb 2009
- Seminar presentation to NSW DPI Research Economists Meeting, Tamworth 25 Sept 2007
- O.15** **Nordblom**, T., I. Hume, J. Finlayson, J. Kelly. 2007. *Downstream benefits and upstream costs of land use change for water-yield and salt-load targets in the Macquarie Catchment, NSW*. <http://purl.umn.edu/10355>
- Seminar for RIRDC visiting delegation of 21 to EH Graham Centre, WWAI, 19 Sept 2007 (w/ Finlayson)
 - Seminar for irrigators among MRFF, at NSW DPI-Trangie, 4 Sept 2007 (w/ Kelly)
 - Seminar for members of Mid-Macquarie Landcare, CW-CMA, Dubbo, 1 Aug 2007 (w/ Finlayson & Kelly)
 - Seminar for Macquarie River Food & Fibre (MRFF) Executive Committee, Dubbo, 18 July 2007 (w/ Finlayson)
 - NSW DPI Research Economists Meeting, Old Vic Hotel, Canowindra, 22 March 2007
- O.14** **Nordblom**, T., Hume, I., Cresswell, H., Glover, M., Hean, R., Finlayson, J., Wang, E. 2007. *Minimum Prices for a Menu of Ecosystem Services: catchment forest habitats, water-yields and salt-loads*. <http://purl.umn.edu/10357>
- NSW DPI Research Economists Meeting, Old Vic Hotel, Canowindra, 22 March 2007
 - Workshop on Policy Choices for Salinity Mitigation: Bridging the Disciplinary Divides, Centre for Applied Economic Research, University of New South Wales, Coogee (Sydney), 1-2 Feb 2007.
- O.13** **Nordblom**, T., Hume, I., Cresswell, H., Glover, M., Finlayson, J., Hean, R. 2006. *Managing Salinity from Simmons Creek: Preliminary Economic Analysis*. Presented at:
- CRC Salinity, Catchment Level Economics Project, Steering Committee Meeting, Sydney Airport, 2 Nov 2006
 - Macquarie River Food & Fibre seminar, Narromine RSL, Narromine, NSW, 24 Oct 2006
 - NSW DPI Research Economists Mtg, Nat'l Wine & Food Training Centre, CSU Wagga 17-19 Oct 2006
 - Simmons Creek Project Working Group meeting. NSW DPI / WWAI, Wagga Wagga 19 Sept 2006
 - Combined Economics, Hydrology & Extension Meeting, NSW DPI / OAI, Orange 12-13 Sept 2006

O. SELECTED SEMINAR PRESENTATIONS, continued

- O.12** Kendall, M., Nordblom, T. and Quilter, M., 2006. *Comparing economic criteria for prioritizing salinity abatement in the Murray-Darling Basin (Australia) and the Colorado River Basin (USA)*. Presented at:
- Contributed paper session “Economic Criteria in Catchment Prioritisation for Salinity Abatement” at the 50th Annual Conference of the Australian Agricultural & Resource Economics Society, Manly, NSW, 9 Feb 2006.
- O.11** Nordblom, T. Hume, I., Hean, R., Cacho, O., Reynolds, M., Finlayson, J., Kelly, J., 2006. *Tradeoffs to consider in tests of policies aimed to deliver environmental services targets: water yields and salt loads*. Presented at:
- CRC Salinity, Catchment Level Economics Project, Steering Committee Mtg, Sydney Airport, 2 Nov 2006
 - Macquarie River Food & Fibre seminar, Narromine RSL, Narromine, NSW, 24 Oct 2006
 - NSW DPI Research Economists Mtg, Nat’l Wine & Food Training Centre, CSU Wagga, 17-19 Oct 2006
 - Combined Economics, Hydrology & Extension Meeting, NSW DPI / OAI, Orange, 12-13 Sept 2006
 - NSW DPI Research Economists’ meeting, University of New England, 6 April 2006
 - Seminar on “Model T” held at NSW DPI Head Office, Orange, 15 Feb 2006
 - Contributed paper, Annual Conf., Australian Ag & Resource Economics Society, Manly, NSW, 9 Feb. 2006
- O.10** Nordblom, T., Hume, I., Bathgate, A., Hean, R., Reynolds, M. *Towards a market: geophysical-bioeconomic targeting of plant-based land use change for management of stream water yield and salinity*. Presented to:
- Conference on Policy Choices for Salinity Mitigation: Bridging the Disciplinary Divides. Centre for Applied Economic Research, University of New South Wales. Coogee, NSW, 1-2 Dec. 2005. Paper available at:
 - Salinity Policy Symposium, DAFF and CRC Salinity, “Shine Dome”, ANU, Canberra, ACT, 29 Nov 2005
 - National PURSL Workshop, Lachlan & Central West CMA’s, Wellington and Cowra, NSW, 25-27 Oct 2005
 - AARES Workshop on Water Economics, CSIRO Centre for Life & Environ. Sciences, Floreat, WA 22 Sept 2005
 - Community & Catchments Conference, Inst. for Land, Water & Society, CSU-Wagga Campus, 18 Aug 2005
 - Staff Seminar, Charles Sturt University-Albury, NSW Campus, 10 Aug 2005
 - Staff Seminar, Charles Sturt University-Orange, NSW Campus, 9 June 2005
 - NSW DPI Research Economists’ meeting, Cronulla Fisheries Centre, NSW DPI, Cronulla, NSW, 17 Mar 2005
 - The CRC Salinity Review Panel on Catchment-Level Economics, Sydney Int’l Airport, 24 Feb 2005
 - The Simmons Creek Project Team meeting, CSIRO Land & Water, Black Mountain, ACT, 23 Feb 2005
 - The managers of the Central West Catchment Management Authority, Wellington, NSW, 18 Feb 2005
- O.9** Nordblom, T., Hume, I., Bathgate, A. 2004. *Econ. of salinity management: linking farm and catchment scales*.
- Research Economists’ meeting, NSW DPI Wine & Food Industry Training Centre, Wagga, 27 Oct 2004
 - Poster presented, Conf: *Salinity Solutions, Working with Science and Society*, Bendigo, Vic, 5 Aug 2004
 - NSW Node Meeting, CRC for Plant-based Management of Dryland Salinity, Wagga, 24 June 2004
- O.8** Nordblom, T., Hume, I., Bathgate, A. 2004. *Envelopes of catchment water-yield and salt-load targets feasible with plant-based management of dryland salinity*.
- workshop for NSW Agriculture Program Economists, Orange, 5 May 2004
 - NSW Agriculture, meeting, ‘Salt Action’ hydrology, economics & extension staff, Trangie 24 Mar 2004
 - School of Agriculture Seminar, Charles Sturt University, 17 March 2004
 - ELSU seminar, NSW Agriculture Head Office, 30 Jan 2004
- O.7** Nordblom, T., Bathgate, A., Young, R. 2003. *Cluster analysis results for watersheds in the Little River catchment of NSW*. Presented at a meeting of the Farm and Catchment-level Economics projects, CRC for Plant-Based Management of Dryland Salinity. Sydney International Airport, 13 June 2003.
- O.6** Nordblom, T. 2003. *The environment is the big issue: salinity management and the effects of trees*. Presentation and participation in a public discussion, 1 May 2003, “Politics in the Pub”, staged by The School of Humanities and Social Sciences, Charles Sturt University, Victoria Hotel, Wagga Wagga.
- O.5** Nordblom, T., Bathgate, A., Young, R. 2003. *Derivation of supply curves for catchment water effluents meeting specific salinity concentration targets in 2050: Linking farm and catchment level models*. Methodological seminar presented at:
- two WWAI Seminars, NSW Agriculture, Wagga Wagga, 15 January and 20 February 2003
 - a School of Agriculture Seminar, Charles Sturt University, Wagga Wagga, 17 Dec 2002
 - an ESU Seminar at NSW Agriculture Head Office, Orange, 6 December 2002
 - a workshop for NSW Agriculture Program Economists, Tocal Agricultural College, 28 Nov 2002
- O.4** Nordblom, T., Smyth, M., Swirepik, A., Sheppard, A., Briese, D. 2002. *Spatial economics of biological control: investing in new releases of insects for earlier limitation of Paterson’s curse in Australia*. Presented at:
- John Kent’s course on Integrated Weed Management, 27 Sept 2002 and 4 Sept 2003, Charles Sturt University.
 - a School of Agriculture Seminar, 14 August 2002, Charles Sturt University, Wagga Wagga
 - a NSW Agriculture Program Economists Workshop at Trangie Ag Institute, 18 April 2002.
- O.3** Nordblom, T., Jones, R., Medd, R. 2001. *Economics of factor-adjusted herbicide doses: Best-Efficacy Targeting or Best Fixed Doses vs ‘blind’ upper or lower label doses*. Presented as:
- Contributed paper, 46th AARES Conference, Canberra. 13-15 February 2002.
 - two sittings of John Kent’s class on Integrated Weed Management, 27 September and 18 October 2001, Charles Sturt University, Wagga Wagga
 - a School of Agriculture seminar, 19 Dec 2000, Charles Sturt University, Wagga Wagga
- O.2** Nordblom, T., Medd, R.W. 2000. *Whole truth in herbicide labelling*. Presented on 22 March 2000 in a School of Agriculture seminar, Charles Sturt University, Wagga Wagga.
- O.1** Nordblom, T., Shomo, F. (1999). *Balancing food grains, feeds and livestock with rising populations in West and Central Asia / North Africa: Implications for exporters to the region*.
- Presented at Charles Sturt University, Wagga Wagga, on 30 April 1999 in a School of Mgmt seminar, and 12 May 1999 in a School of Ag seminar.
 - Paper presented at 43rd AARES Conf, Christchurch, New Zealand 20-22 January 1999.

**P. SELECTED REFEREED JOURNAL ARTICLES CITING
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439	2023	Kamal, S., Noy, I. (2023). Impact of Droughts on Farms' Financing Choices: Empirical Evidence from New Zealand. <i>Weather, Climate, and Society</i> . https://doi.org/10.1175/WCAS-D-21-0193.1	C.28
438	2023	Mohammadi, R., Haghparast, R. (2023). Review, Durum wheat: production, nutritional value and economic importance. <i>Cereal Biotechnology and Biochemistry</i> . https://cbb.razi.ac.ir DOI: 10.22126/cbb.2022.8385.1021	D.19
437	2023	Guo, Y., Cui, M., Xu, Z. (2023). Effect of Spatial Characteristics of Farmland Plots on Transfer Patterns in China: A Supply and Demand Perspective. <i>Land</i> . https://doi.org/10.3390/land12020444	C.8
436	2021	Ding, N., Bai, Y., Zhou, Y. (2023). Tree Species Mixtures Can Improve the Water Storage of the Litter-Soil Continuum in Subtropical Coniferous Plantations in China. <i>Forests</i> 14(2):431. https://www.mdpi.com/1999-4907/14/2/431/pdf	C.21
435	2020	McIntire, J., Bosire, C.K., Robinson, T. (2020). African livestock systems research, 1975-2018. <i>The impact of the International Livestock Research Institute</i> . DOI: 10.1079/9781789241853.0515	C.6, D.13 E.9
434	2023	Hardy, J., Oldham, C., Vercoe, P., Thomas, D., et al. 2023. Sheep Preference for Fresh Leaf and Stem of Seven Accessions of Tедера Was Not Influenced by Prior Grazing Experience and Wilting Made No Difference. <i>Agronomy</i> . https://doi.org/10.3390/agronomy13010246	C.19
433	2022	Sisodia, R., Sharma, R. (2022). Bibliometric Analysis of Peer-Reviewed Literature on Stress Factors Affecting Agricultural Productivity. <i>Current Agriculture Research Journal</i> . http://dx.doi.org/10.12944/CARJ.10.3.02	C.27
432	2020	Wang, W., Meijerink, S., van der Krabben, E. 2020. Institutional Design and Performance of Markets for Watershed Ecosystem Services: A Systematic Literature Review. <i>Sustainability</i> 2020, 12, 6382; doi:10.3390/su12166382	C.16
431	2022	Priyono, P., Nurmalina, R., Burhanuddin, B., Ilham, N. (2022). A Systems Dynamic Approach for Modeling Policy of Dairy Cattle Development in Indonesia. <i>Indonesian Bulletin of Animal and Veterinary Sciences</i> . http://medpub.litbang.pertanian.go.id/index.php/wartazoa/article/view/3025	C.24
430	2022	Ye, C., Zhong, R., Chen, X., Jin, H. (2022). Simulation of the strategic evolution process and interactions between stakeholders in water trading and carbon trading. <i>Journal of Hydrology</i> . https://doi.org/10.1016/j.jhydrol.2022.128787	C.21
429	2022	Pourzand, F. (2022). Regional differences in the effects of drought events on farm profitability in New Zealand. <i>Environmental Hazards</i> . https://doi.org/10.1080/17477891.2022.2141180	C.28
428	2022	Perez-Mesa, J.C., Pérez-Mesa, F.J., Tapia-León, J.J., Valera, D.L. (2022). Scheduling vegetable sales to supermarkets in Europe: The tomato case. <i>Agricultural Economics – Czech</i> , 68, 2022 (11): 403–412 https://doi.org/10.17221/196/2022-AGRICECON	C.5
427	2022	Goodchild, A.V., Grando, S., Thomson, E.F., Haylani, M., Ceccarelli, S. (2022). Heritability and genetic gain of digestible organic matter intake of barley straw genotypes by sheep, using repeatable in situ- and laboratory-based indicator traits. <i>The Journal of Agricultural Science</i> 160(5):380–390. https://doi.org/10.1017/S0021859622000399	E.28
426	2022	AlFraj, N., Hamo, H. (2022). Evaluation of technical efficiency of some rain-fed cereal and legume crops production in Syria: does crisis matter? <i>Agriculture & Food Security</i> . 11, Article number: 49 (2022). https://agricultureandfoodsecurity.biomedcentral.com/articles/10.1186/s40066-022-00389-y	C.5
425	2021	Amsidder, L., Alary, V., Sraïri, T.M. (2021). An empirical approach of past and present mobility management in the desert societies of camel breeders in South Eastern Morocco. <i>Journal of Arid Environments</i> 189, https://doi.org/10.1016/j.jaridenv.2021.104501	E.28
424	2022	Li, M., Shi, M., Zhang, J. et al. (2022) Quantifying the Space-Time Variations of Water Demands for Major Crops in Hebei Province, China. <i>Atmosphere</i> . 13(9), 1399; https://doi.org/10.3390/atmos13091399	C.20
423	2022	Yetisgin, S.O., Önder, H., Şen, U., et al. (2022). Farmers' Risk Perception on Climate Change: Transhumance vs. Semi-Intensive Sheep Production Systems in Türkiye. <i>Animals</i> 12, Issue 15, 10.3390/ani12151992. https://www.mdpi.com/2076-2615/12/15/1992	C.4
422	2022	Kheiry Hassan M. Ishag. 2022. Broiler Farming Risk and Stress Management Strategies. <i>Journal of Sustainable Development</i> 15 No. 4. https://doi.org/10.5539/jsd.v15n4p112	C.29
421	2022	Real, D., Bennett, R.G., Nazeri, N.K., Weaver, D.M. (2022). Critical P, K and S Concentrations in Soil and Shoot Samples for Optimal Tедера Productivity and Nodulation. <i>Agronomy</i> . https://www.mdpi.com/2073-4395/12/7/1581	C.19

* Nordblom's publications cited here and below are identified in the present document

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419	2022	Khairallah, L., Chedid, M., Jaber, L., Martiniello, G., & Hamadeh, S. K. (2022). Traditional dairy goat value chain in Lebanon: an uneven distribution of values. <i>Journal of Agribusiness in Developing and Emerging Economies</i> . https://doi.org/10.1108/JADEE-06-2021-0144	C.4
418	2022	Messelhäuser MH, Saile M, Sievernich B, Gerhards R. 2022. Exploring the Effects of Different Stubble Tillage Practices and Glyphosate Application Combined with the New Soil Residual Herbicide Cinmethylin against <i>Alopecurus myosuroides</i> Huds. in Winter Wheat. <i>Agronomy</i> 12(1):167. https://doi.org/10.3390/agronomy12010167	C.7
417	2022	Real, D. (2022). Critical Agronomic Practices for Establishing the Recently Domesticated Perennial Herbaceous Forage Legume Tедера in Mediterranean-like Climatic Regions in Western Australia. <i>Agronomy</i> , 12(2). doi:10.3390/agronomy12020274	C.19
416	2021	Uyeh, D.D., Ha, Y., Park, T. 2021. Animal feed formulation: Rapid and non-destructive measurement of components from waste by-products - <i>Animal Feed Science and Technology</i> , 2021. https://doi.org/10.1016/j.anifeeds.2021.114848	E.5
415	2021	Bell, L. W., Moore, A. D., & Thomas, D. T. (2021). Diversified crop-livestock farms are risk-efficient in the face of price and production variability. <i>Agricultural Systems</i> , 189, 103050. https://doi.org/10.1016/j.agsy.2021.103050	C.17
414	2021	Abdulazeez, A., Tsopito, C.M., Madibela, O.R., 2021. Chemical composition and gas production substrates of maize cobs treated with combinations of urea and wood ash, <i>Journal of Animal Science and Products (JASP)</i> 4 (1):73-84. https://dergipark.org.tr/en/pub/jasp/issue/62958/879558	D16
413	2021	Howieson, J.G., Edwards, T., Harrison, R.J., et al. (2021) The South African perennial legume <i>Lebeckia ambigua</i> sustainably supports livestock production on infertile soils in rain-fed agro-ecosystems. <i>Agronomy for Sustainable Development</i> , 41 (6). Art. 72. https://doi.org/10.1007/s13593-021-00727-7	C.19
412	2021	Norman, H.C., Humphries, A.W., Hulm, E., et al. (2021). Productivity and nutritional value of 20 species of perennial legumes in a low-rainfall Mediterranean-type environment in southern Australia. <i>Grass and Forage Science</i> , 76(1), 134-158. https://doi.org/10.1111/gfs.12527	C.19
411	2021	Walsh, A., & Kingwell, R. (2021). Economic implications of the loss of glyphosate and paraquat on Australian mixed enterprise farms. <i>Agricultural Systems</i> , 193, [103207]. https://doi.org/10.1016/j.agsy.2021.103207	C.19
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407	2021	Li, A.; Fan, M.; Qin, G.; Xu, Y.; Wang, H. Comparative Analysis of Machine Learning Algorithms in Automatic Identification and Extraction of Water Boundaries. <i>Appl. Sci.</i> 2021, 11, 10062. https://doi.org/10.3390/app112110062	C.20
406	2021	Rosa, T.D.A., Helgueira, D.B., Bastiani, M.O, et al. 2021. Effect of seed dressings on the initial establishment of irrigated rice in different temperatures and sowing periods. <i>Revista Científica Rural</i> , Bagé-RS, 23 (1) https://doi.org/10.30945/rcr-v23i1.3242	C.7
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404	2021	Hassan, S. Z., Jajja, M. S. S., Asif, M., & Foster, G. (2021). Bringing more value to small farmers: a study of potato farmers in Pakistan. <i>Management Decision</i> , 59(4), 829-857. doi:10.1108/MD-12-2018-1392 .	C.24
403	2021	Mazoudier, P.F., Campbell, M.A., Guy, S.Z.Y., & Henry, M.L.E. (2021). Quantifying disease and defect carcass losses at processing to improve feedback in the lamb supply chain: an arthritis case study. <i>Animal Production Science</i> , 61(3), 230-236. doi:10.1071/AN20122	F.64
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401	2021	Sportelli, M., Frasconi, C., Fontanelli, M., et al. (2021). Autonomous Mowing and Complete Floor Cover for Weed Control in Vineyards. <i>Agronomy</i> , 11(3). doi:10.3390/agronomy11030538	B.5

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390	2020	González-Andújar J.L. (2020) Introduction to Decision Support Systems. pp 25-38. In: Chantre G., González-Andújar J. (eds) <i>Decision Support Systems for Weed Management</i> . Springer, Cham. https://doi.org/10.1007/978-3-030-44402-0_2	C.10
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**P. SELECTED REFEREED JOURNAL ARTICLES CITING
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119	2005	Spicer, N.J. Sedentarization and children's health: Changing discourses in the northeast Badia of Jordan. <i>Social Science and Medicine</i> 61(10) 2165-2176.	E.38
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52	1995	de Wit, J., Oldenbroek, J.K., van Keulen, H., Zwart, D. Criteria for sustainable livestock production: a proposal for implementation. <i>Agriculture, Ecosystems and Environment</i> 53 (3): 219-229	E.5
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41	1993	Keatinge, J.D.H., Somel, K. Guidelines for improved agronomic management and economic-evaluation of crop-rotation trials in Mediterranean environments. <i>Experimental Agriculture</i> 29 (4): 437-447.	D.13, D.8

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