Abernethy, V.J., see Downie, I.S. et al.
Adam, N., see Sinclair, T.R. et al.
Adamsen, F.J., see Sinclair, T.R. et al.
Adesina, A.A., D. Mbila, G.B. Nkamleu and D. Endamana
Econometric analysis of the determinants of adoption of alley farming by farmers in the forest zone of southwest Cameroon. 80 (2000) 255
Methane efflux from rice-based cropping systems under humid tropical conditions of eastern India. 79 (2000) 85
Adykya, T.K., see Bharati, K. et al.
Andreoli, M. and V. Tellarini
Farm sustainability evaluation: methodology and practice. 77 (2000) 43
Ansseau, C., see Vasseur, L. et al.
Antrop, M.
Background concepts for integrated landscape analysis. 77 (2000) 17
Anwar, M., see Patra, D.D. et al.
Araújo, M., see Stoate, C. et al.
Armstrong, A.
DITCH: a model to simulate field conditions in response to ditch levels managed for environmental aims. 77 (2000) 179
Askegaard, M., see Eriksen, J.
Aslam, T., M.A. Choudhary and S. Saggar
Influence of land-use management on CO2 emissions from a silt loam soil in New Zealand. 77 (2000) 257
Bach, M., see Huber, A. et al.
Ball, G., see Benton, J. et al.
Barbe, G., see Robinson, R.C. et al.
Bartolomé, J., J. Franch, J. Plaixats and N.G. Seligman
Grazing alone is not enough to maintain landscape diversity in the Montseny Biosphere Reserve. 77 (2000) 267
Bechini, L., G. Ducco, M. Donatelli and A. Stein
Modelling, interpolation and stochastic simulation in space and time of global solar radiation. 81 (2000) 29
Bechstedt, H.-D., see Lefroy, R.D.B. et al.
Beinroth, F.H., see Eswaran, H. et al.
Belanger, L., see Lapointe, S. et al.
An international cooperative programme indicates the widespread occurrence of ozone injury on crops. 78 (2000) 19
Bermúdez, F.F., see López-Mariño, A. et al.
Berny, P., see Edwards, P.J. et al.
Berube, C., see Ohno, T. et al.
Influence of incorporation or dual cropping of Azolla on methane emission from a flooded alluvial soil planted to rice in eastern India. 79 (2000) 73
Bischoff, A. and E.-G. Mahn
The effects of nitrogen and diaspore availability on the regeneration of weed communities following extensification. 77 (2000) 237
Black, C.R., see Öng, C.K. et al.
Bonsón, T., see de la Rosa, D. et al.
Bordeos, A.C., see Thinlay, X. et al.
Borrhalo, R., see Stoate, C. et al.
Bosshard, A.
A methodology and terminology of sustainability assessment and its perspectives for rural planning. 77 (2000) 29
Brooks, T.J., see Sinclair, T.R. et al.
Bryant, R.B., see Mikhailova, E.A. et al.
Burel, F., see Ouin, A. et al.
Burke, J.I., see Donnelly, A. et al.
Burney, J.R., see Edwards, L. et al.
Burrough, P.A., see van den Berg, M. et al.
Butet, A., see Ouin, A. et al.
Caballero-Nieto, J., see Soto-Pinto, L. et al.
Caporali, F., see Tellarini, V.
Castillo-Hernandez, J., see Soto-Pinto, L. et al.
Cavilleri, A., see Roussell, O. et al.
Cazenier, D.R., see Lagacherie, P. et al.
Cescas, M.P., see Burrough, P.A.,
Cherney, D.J.R.,
Chamberlain, D.E. and R.J. Fuller

Local extinctions and changes in species richness of lowland farmland birds in England and Wales in relation to recent changes in agricultural land-use. 78 (2000) 1

Chen, K.Y., see Wells, A.T. et al.
Chand, S., see Patra, D.D. et al.
Cheema, Z.A. and A. Khaliq
Use of sorghum allelopathic properties to control weeds in irrigated wheat in a semi-arid region of Punjab. 79 (2000) 105

Cherney, D.J.R., see Mikhailova, E.A. et al.
Chipka, J.T. and G. Kowero
Deforestation of woodlands in communal areas of Zimbabwe: is it due to agricultural policies? 79 (2000) 175

Choudhary, M.A., see Aslam, T. et al.
Christie, P., see Zhu, Y.-G. et al.
Clarke, S., see Dover, J. et al.
Clemetsen, M. and J. Laar
The contribution of organic agriculture to landscape quality in the Sogn og Fjordane region of Western Norway. 77 (2000) 125

Cloutier, C., see Vasseur, L. et al.
Cooper, C.M., see Maul, J.D.
Cornish, P.S., see Wells, A.T. et al.
Couillard, D., see Hountin, J.A. et al.
Coulthard, T.J., see Kirkby, M.J. et al.
Crichtley, C.N.R. and J.A. Fowbert
Development of vegetation on set-aside land for up to nine years from a national perspective. 79 (2000) 159

Crosseto, M., S. Tarantola and A. Saltelli
Sensitivity and uncertainty analysis in spatial modelling based on GIS. 81 (2000) 71

Culleton, N., see MacNaeidhe, F.S.
Daroussin, J., see Kirkby, M.J. et al.
de la Rosa, D., J.A. Moreno, F. Mayol and T. Bonsón
Assessment of soil erosion vulnerability in western Europe and potential impact on crop productivity due to loss of soil depth using the ImpeLERO model. 81 (2000) 179

Deichmann, U., see Reid, R.S. et al.
Delgado, A. and F. Moreira
Bird assemblages of an Iberian cereal steppe. 78 (2000) 65

Devkota, B. and G.H. Schmidt
Accumulation of heavy metals in food plants and grasshoppers from the Taigetos Mountains, Greece. 78 (2000) 85

Diaz, A.
Can plant palatability trials be used to predict the effect of rabbit grazing on the flora of arable land? 78 (2000) 249

Discekici, H., see Motavalli, P.P. et al.
Donatelli, M., see Bechini, L. et al.
Donnelly, A., M.B. Jones, J.I. Burke and B. Schnieders
Elevated CO2 provides protection from O3 induced photosynthetic damage and chlorophyll loss in flag leaves of spring wheat (Triticum aestivum L., cv. ‘Minaret’). 80 (2000) 159

Doolan, K., see Ohno, T. et al.
Dover, J., T. Sparks, S. Clarke, K. Gobbett and S. Glossop
Linear features and butterflies: the importance of green lanes. 80 (2000) 227

Downie, I.S., I. Ribera, D.I. McCracken, W.L. Wilson, G.N. Foster, A. Waterhouse, V.J. Abernethy and K.J. Murphy
Modelling populations of Erigone atra and E. dentipalpis (Aranae: Linyphiidae) across an agricultural gradient in Scotland. 80 (2000) 15

Ducuo, G., see Bechini, L. et al.
Duke, C.L., see Guéris, M.
Dumanski, J.
Land quality indicators. 81 (2000) 81

Dumanski, J. and C. Pieri
Land quality indicators: research plan. 81 (2000) 93

Dumanski, J., see Steiner, K. et al.
Dundar, J.A.L., see Morris, J. et al.
Easterling, W.E., see Brown, R.A. et al.
Edwards, L., J.R. Burney, G. Richter and A.H. MacRae
Evaluation of compost and straw mulching on soil-loss characteristics in erosion plots of potatoes in Prince Edward Island, Canada. 81 (2000) 217

Edwards, P.J., M.R. Fletcher and P. Berny
Review of the factors affecting the decline of the European brown hare, Lepus europaes (Pallas, 1778) and the use of wildlife incident data to evaluate the significance of paraquat. 79 (2000) 95

Egenae, J., see Hartemink, A.E. et al.
Eilers, R.G., see Huffman, E. et al.
Elmi, A.A., C. Madramootoo and C. Hamel
Influence of water table and nitrogen management on residual soil NO3− and denitrification rate under corn production in sandy loam soil in Quebec. 79 (2000) 187

Eltun, R., see Korsaeth, A.
Endamana, D., see Adesina, A.A. et al.
Eriksen, J. and M. Askegaard
Sulphate leaching in an organic crop rotation on sandy soil in Denmark ........................................ 78 (2000) 107
Espinosa, L. H., F.H. Beinroth and S.M. Virmani
Fahrig, L., see Holland, J.
Fales, S.L., see Stout, W.L. et al.
Fengrui, L., Z. Songling and G.T. Geballe
Water use patterns and agronomic performance for some cropping systems with and without fallow crops in a semi-arid environment of northwest China ........................................ 79 (2000) 129
Filion, B., see Lapointe, S. et al.
Fillat, F., see López-Marín, A. et al.
Finckh, M.R., see Thinlay, X. et al.
Fletcher, M.R., see Edwards, P.J. et al.
Foster, G.N., see Douwne, I.S. et al.
Fowbert, J.A., see Critchley, C.N.R.
Franch, J., see Bartolome, J. et al.
Francis, C.A., see Yamoah, C.F. et al.
Frede, H.G., see Huber, A. et al.
Fuhrer, J., see Benton, J. et al.
Fujisaka, S., G. Escobar and E.J. Veneklaas
Weedy fields and forests: interactions between land use and the composition of plant communities in the Peruvian Amazon ........................................ 78 (2000) 175
Fuller, R.J., see Chamberlain, D.E.
G. Svensson, B., see Svensson, B. et al.
Gallandt, E.R., see Ohno, T. et al.
Gaunt, J., see Pilbeam, C.J. et al.
Geballe, G.T., see Fengrui, L. et al.
Gimeno, B.S., see Geballe, G.T. et al.
Giroix, J.-F.V., see Lapointe, S. et al.
Glossop, S., see Dover, J. et al.
Glover, J.D., J.P. Reganold and P.K. Andrews
Gobbett, K., see Dover, J. et al.
Goudriaan, J., see Stein, A. et al.
Gowing, D.J.G., see Morris, J. et al.
Granlund, K., S. Rekolainen, J. Grönroos, A.
Nikander and Y. Laine
Estimation of the impact of fertilisation rate on nitrate leaching in Finland using a mathematical simulation model ........................................ 80 (2000) 1
Granstedt, A.
Increasing the efficiency of plant nutrient recycling within the agricultural system as a way of reducing the load to the environment — experience from Sweden and Finland ........................................ 80 (2000) 169
Gregory, P.J., see Pilbeam, C.J. et al.
Grönroos, J., see Granlund, K. et al.
Groot, J.R.R., see Bindraban, P.S. et al.
Guérif, M. and C.L. Duke
Adjustment procedures of a crop model to the site specific characteristics of soil and crop using remote sensing data assimilation ........................................ 81 (2000) 57
Gulinck, H., see Pauwels, F.
Gustafson, A., see Hoffmann, M. et al.
Hamel, C., see Elmi, A.A. et al.
Hammond, M.E.R., see Zhu, Y.-G. et al.
Haque, I., see Lupwayi, N.Z. et al.
Harremoeks, A.E., M. Johnston, J.N. O’Sullivan and S. Poloma
Hartemink, A.E., S. Poloma, M. Maino, K.S.
Powell, J. Egenae and J.N. O’Sullivan
Yield decline of sweet potato in the humid lowlands of Papua New Guinea ........................................ 79 (2000) 259
Hauser, S., see Norgrove, L. et al.
Hayes, M.J., see Yamoah, C.F. et al.
Hays, C.J., see Brown, R.A. et al.
Hendriks, K., D.J. Stobbeelaar and J.D. van Mansvelt
The appearance of agriculture. An assessment of the quality of landscape of both organic and conventional horticultural farms in West Friesland ........................................ 77 (2000) 157
Herweg, K., see Steiner, K. et al.
Hoffmann, M., H. Johnsson, A. Gustafson and A. Grimvall
Leaching of nitrogen in Swedish agriculture — a historical perspective ........................................ 80 (2000) 277
Holland, J. and L. Fahrig
Effect of woody borders on insect density and diversity in crop fields: a landscape-scale analysis ........................................ 78 (2000) 115
Houtin, J.A., A. Karam, D. Couillard and M.P. Cesca
Use of a fractionation procedure to assess the potential for P movement in a soil profile after 14 years of liquid pig manure fertilization ........................................ 78 (2000) 77
Howard, S.B., see Ong, C.K. et al.
Hubbard, D.J., see Mutze, G.J.
Huber, A., M. Bach and H.G. Frede
Pollution of surface waters with pesticides in Germany: modeling non-point source inputs ........................................ 80 (2000) 191
Huffman, E., R.G. Eilers, G. Padbury, G. Wall and K.B. MacDonald
Canadian agri-environmental indicators related to land quality: integrating census and biophysical data to estimate soil cover, wind erosion and soil salinity ........................................ 81 (2000) 113
Hunsaker, D.J., see Sinclair, T.R. et al.
Hurni, H.
Assessing sustainable land management (SLM) ............................................. 81 (2000) 83
Huusela-Veistola, E. and A. Vasarainen
Plant succession in perennial grass strips and
effects on the diversity of leafhoppers
(Homoptera, Auchenorrhyncha) ...................... 80 (2000) 101
Islam, K.R. and R.R. Weil
Land use effects on soil quality in a tropical
forest ecosystem of Bangladesh ...................... 79 (2000) 9
Jackson, N.A., see Ong, C.K. et al.
Jain, M.C., see Majumdar, D. et al.
Jan Stobbelaar, D. and J.D. van Mansvelt
The process of landscape evaluation. Intro-
duction to the 2nd special AGEE issue of the
concerted action: “The landscape and nature
production capacity of organic/sustainable
types of agriculture” ................................... 77 (2000) 1
Jansen, D.M., see Bindraban, P.S. et al.
Jarvis, S.C., see Laws, J.A. et al.
Jensen, E.S., see Vinther, F.P.
Johnsson, H., see Hoffmann, M. et al.
Johnston, M., see Hartemink, A.E. et al.
Jones, M.B., see Donnelly, A. et al.
Kabir, Z. and R.T. Koide
The effect of dandelion or a cover crop on
mycorrhiza inoculum potential, soil aggrega-
tion and yield of maize ................................ 78 (2000) 167
Kabourakis, E., see Stobbelaar, D.J. et al.
Karam, A., see Houtin, J.A. et al.
Karanja, N.K., see Murage, E.W. et al.
Khaliq, A., see Cheema, Z.A.
Khan, A.A.H., see Ong, C.K. et al.
Kho, R.M.
On crop production and the balance of
available resources ..................................... 80 (2000) 71
A general tree-environment-crop interaction
equation for predictive understanding of agro-
forestry systems ...................................... 80 (2000) 87
Erratum to “On crop production and the balance
of available resources”. [Agric. Ecosyst.
Erratum to “A general tree-environment-crop
interaction equation for predictive understand-
ing of agroforestry systems”. [Agric. Ecosyst.
Kimball, B.A., see Sinclair, T.R. et al.
Kirkby, M.J., Y. Le Bissonais, T.J. Coulthard, J.
Daroussin and M.D. McMahon
The development of land quality indicators
for soil degradation by water erosion .............. 81 (2000) 125
Koide, R.T., see Kabir, Z.
Kölner, B. and G.H.M. Krause
Changes in carbohydrates, leaf pigments and
yield in potatoes induced by different ozone
exposure regimes ..................................... 78 (2000) 149
Kölner, B., see Meyer, U. et al.
Korsaeth, A. and R. Eltun
Nitrogen mass balances in conventional,
integrated and ecological cropping systems
and the relationship between balance calcula-
tions and nitrogen runoff in an 8-year field
experiment in Norway ............................... 79 (2000) 199
Kowero, G., see Chipka, J.T.
Krause, G.H.M., see Kölner, B.
Krause, G.H.M., see Meyer, U. et al.
Kruska, R.L., see Reid, R.S. et al.
Kuhn, J., see Motavalli, P.P. et al.
Kuiper, J.
A checklist approach to evaluate the con-
tribution of organic farms to landscape
quality .................................................. 77 (2000) 143
Kuiper, J., see Stobbelaar, D.J. et al.
Kumar, S., see Majumdar, D. et al.
Kumar, U., see Majumdar, D. et al.
Lagacherie, P., D.R. Cazemier, R. Martin-
Clouaire and T. Wassenaar
A spatial approach using imprecise soil data
for modelling crop yields over vast areas ... 81 (2000) 5
Lagerlöf, J., see Svensson, B. et al.
Laidlaw, A.S., see Zhu, Y.-G. et al.
Laine, Y., see Granlund, K. et al.
LaMorte, R.I., see Sinclair, T.R. et al.
Landis, D.A., see Menalled, F.D. et al.
Lapointe, S., J.-F.V. Giroux, L. Belanger and B.
Filion
Benefits of rotational grazing and dense
nesting cover for island-nesting waterfowl in
southern Quebec ..................................... 78 (2000) 261
field
Comparison of grassland management sys-
tems for beef cattle using self-contained
farmlets: effects of contrasting nitrogen
inputs and management strategies on nitrogen
budgets, and herbage and animal production. 80 (2000) 243
Le Bissonais, Y., see Kirkby, M.J. et al.
Leak, S.G.A., see Reid, R.S. et al.
Leavitt, S., see Sinclair, T.R. et al.
Lefroy, R.D.B., H.-D. Bechstedt and M. Rais
Indicators for sustainable land management
based on farmer surveys in Vietnam, Indone-
sia, and Thailand ..................................... 81 (2000) 137
Lehmann, J., see Solomon, D. et al.
Liebman, M., see Ohno, T. et al.
López-Mariño, A., E. Luis-Calabuig, F. Fillat and
F.F. Bermúdez
Floristic composition of established vegeta-
tion and the soil seed bank in pasture
communities under different traditional man-
agement regimes ................................. 78 (2000) 273
Lott, J.E., see Ong, C.K. et al.
Luis-Calabuig, E., see López-Mariño, A. et al.
Luka, H., see Pfiffner, L.
Lupwayi, N.Z., M. Girma and I. Haque
Plant nutrient contents of cattle manures from small-scale farms and experimental stations in the Ethiopian highlands
MacDonald, K.B., see Huffman, E. et al.
MacNaeidhe, F.S. and N. Culleton
    The application of parameters designed to measure nature conservation and landscape development on Irish farms.
MacRae, A.H., see Edwards, L. et al.
Madramootoo, C., see Hartemink, A.E. et al.
Mahn, E.-G., see Majumdar, D., S. Kumar, H. Pathak, M.C. Jain and U. Kumar
    Reducing nitrous oxide emission from an irrigated rice field of North India with nitrification inhibitors.
Marino, F.C., see Menalled, F.D. et al.
Marshall, E.J.P., see Thomas, C.E.G. et al.
Martin-Clouaire, R., see Lagacherie, P. et al.
Mauger, J.D. and C.M. Cooper
Matthias, A., see Menalled, F.D. et al.
Mayol, F., see de la Rosa, D. et al.
Mbila, D., see Adesina, A.A. et al.
McCracken, D.I., see Downie, I.S. et al.
McDowell, R. and S. Trudgill
    Variation of phosphorus loss from a small Catchment in south Devon, UK.
McMahon, M.D., see Kirkby, M.J. et al.
Mears, L.O., see Brown, R.A. et al.
Menalled, F.D., P.C. Marino, K.A. Renner and D.A. Landis
    Post-dispersal weed seed predation in Michigan crop fields as a function of agricultural landscape structure.
May, F., see de la Rosa, D. et al.
Müller, A., see Menalled, F.D. et al.
Mayer, U., B. Köllner, J. Willenbrink and G.H.M. Krause
    Effects of different ozone exposure regimes on photosynthesis, assimilates and thousand grain weight in spring wheat.
Midmore, D.J., see Poudel, D.D. et al.
Mikhailova, E.A., R.B. Bryant, D.J.R. Cherney, C.J. Post and I.I. Vassenev
    Botanical composition, soil and forage quality under different management regimes in Russian grasslands.
Mills, G., see Benton, J. et al.
Mills, J., see Morris, J. et al.
Mishra, S.R., see Adhya, T.K. et al.
Mohammed Saleem, M.A., see Woldu, Z.
Mohanty, S.R., see Adhya, T.K. et al.
Mohanty, S.R., see Bharati, K. et al.
Moreira, F., see Delgado, A.
Moreno, J.A., see de la Rosa, D. et al.
Morris, J., D.J.G. Gowing, J. Mills and J.A.L. Dunderdale
    Reconciling agricultural economic and environmental objectives: the case of recreating wetlands in the Fenland area of eastern England.
Motavalli, P.P., H. Discekici and J. Kuhn
    The impact of land clearing and agricultural practices on soil organic C fractions and CO2 efflux in the Northern Guam aquifer.
Muller, L.D., see Stout, W.L. et al.
    Diagnostic indicators of soil quality in productive and non-productive smallholders’ fields of Kenya’s Central Highlands.
Murphy, K.J., see Downie, I.S. et al.
Murphy, S., see Robinson, R.C. et al.
Mutze, G.J. and D.J. Hubbard
    Effects of molluscicide baits on field populations of house mouse.
Nakamine, K., see Granlund, K. et al.
Nkamele, G.B., see Adesina, A.A. et al.
Norgrove, L., S. Hauser and S.F. Weise
    Response of Chromolaena odorata to timber tree densities in an agroforestry system in Cameroon: aboveground biomass, residue decomposition and nutrient release.
Notte, D., see Rossi, R.
    Phytotoxic effects of red clover amended soils on wild mustard seedling growth.
Ong, C.K., C.R. Black, J.S. Wallace, A.A.H. Khan, J.E. Lott, N.A. Jackson, S.B. Howard and D.M. Smith
    Productivity, microclimate and water use in Grevillea robusta-based agroforestry systems on hillslopes in semi-arid Kenya.
O’Sullivan, J.N., see Hartemink, A.E. et al.
Osin, A., G. Paillat, A. Butet and F.V. Burel
    Spatial dynamics of wood mouse (Apodemus sylvaticus) in an agricultural landscape under intensive use in the Mont Saint Michel Bay (France).
Pabedy, G., see Huffman, E. et al.
Paillat, G., see Osin, A. et al.
Pain, B.F., see Laws, J.A. et al.
Parsons, R.G., see Robinson, R.C. et al.
Patel, P.T., see Robinson, R.C. et al.
Pathak, H., see Majumdar, D. et al.
Patra, D.D., M. Anwar and S. Chand
    Integrated nutrient management and waste recycling for restoring soil fertility and productivity in Japanese mint and mustard.
sequence in Uttar Pradesh, India .......... 80 (2000) 267
Paudel, G.S., see Thapa, G.B.
Pauwels, F. and H. Gulinck
Changing minor rural road networks in relation to landscape sustainability and farming practices in West Europe .......... 77 (2000) 95
Perfecto, I., see Soto-Pinto, L. et al.
Piffner, L. and H. Luka
Pieri, C., see Dumanski, J.
Plaixats, J., B.P. Tripathi, D.P. Sherchan, P.J.
Pilbeam, C.J., B.P. Tripathi, D.P. Sherchan, P.J.
Pfiffner, L. and H. Luka
Pinter Jr., P.J., see Sinclair, T.R. et al.
Plaixats, J., see Bartolome, J. et al.
Podmore, T.H., see Sands, G.R.
Poloma, S., see Hartemink, A.E. et al.
Post, C.J., see Mikhailova, E.A. et al.
Poudel, D.D., D.J. Midmore and L.T. West
Farmer participatory research to minimize soil erosion on steepland vegetable systems in the Philippines .......... 79 (2000) 113
Powell, K.S., see Hartemink, A.E. et al.
Rais, M., see Lefroy, R.D.B. et al.
Ramakrishnan, B., see Adhya, T.K. et al.
Rao, M.R. and M.N. Mathuva
Rao, V.R., see Adhya, T.K. et al.
Rao, V.R., see Bharati, K. et al.
Rath, A.K., see Adhya, T.K. et al.
Reganold, J.P., see Glover, J.D. et al.
Reid, R.S., R.L. Kruska, U. Deichmann, P.K.
Thornton and S.G.A. Leak
Human population growth and the extinction of the tsetse fly .......... 77 (2000) 227
Rekolainen, S., see Granlund, K. et al.
Renner, K.A., see Menalled, F.D. et al.
Ribera, I., see Downie, I.S. et al.
Richter, G., see Edwards, L. et al.
Roadknight, C., see Benton, J. et al.
Robinson, R.C., R.G. Parsons, G. Barbe, P.T. Patel and S. Murphy
Rosenberg, N.J., see Brown, R.A. et al.
Rossi, R. and D. Nota
Roussel, O., A. Cavelier and H.M.G.v.d. Werf
Adaptation and use of a fuzzy expert system to assess the environmental effect of pesticides applied to field crops .......... 80 (2000) 143
Saggari, S., see Aslam, T. et al.
Saltelli, A., see Crosetto, M. et al.
Salvador, R.
An assessment of the spatial variability of basal area in a terrain covered by Mediterranean woodlands .......... 81 (2000) 17
Sands, G.R. and T.H. Podmore
Schmidt, G.H., see Devkota, B.
Schnabel, R.R., see Stout, W.L. et al.
Schnieders, B., see Donnelly, A. et al.
Scholefield, D., see Laws, J.A. et al.
Seligman, N.G., see Bartolome, J. et al.
Sethunathan, N., see Adhya, T.K. et al.
Shapiro, C.A., see Yamaoh, C.F. et al.
Scherch, D.P., see Pilbeam, C.J. et al.
Adamsen, R.L. LaMorte, G.W. Wall, D.J. Hunsaker, N. Adam, T.J. Brooks, R.L. Garcia, T. Thompson, S. Leavitt and A. Matthias
Leaf nitrogen concentration of wheat subjected to elevated [CO2] and either water or N deficits .......... 79 (2000) 53
Singh, D.P., see Bharati, K. et al.
Skärby, L., see Benton, J. et al.
Smith, D.M., see Ong, C.K. et al.
Smithson, P.C., see Murage, E.W. et al.
Solomon, D., J. Lehmann and W. Zech
Songling, Z., see Fengrui, L. et al.
Soto-Pinto, L., I. Perfecto, J. Castillo-Hernandez and J. Caballero-Nieto
Shade effect on coffee production at the northern Tzeltal zone of the state of Chiapas, Mexico .......... 80 (2000) 61
Sparks, T., see Dover, J. et al.
Stein, A. and J. Goudriaan
Spatial statistics for production ecology .......... 81 (2000) 1
Stein, A., see Bechini, L. et al.
Steiner, K., K. Herweg and J. Dumanski
Practical and cost-effective indicators and procedures for monitoring the impacts of rural development projects on land quality and sustainable land management .......... 81 (2000) 147
Stoate, C., R. Borrallho and M. Araujo
Factors affecting corn bunting Miliaria ca-landra abundance in a Portuguese agricultural landscape .......... 77 (2000) 219
Stobbelaar, D.J., J. Kuiper and M. Araujo
Stobbelaar, D.J., see Hendriks, K. et al.
Stoorvogel, J.J., see Bindraban, P.S. et al.
Stout, W.L., S.L. Fales, L.D. Muller, R.R. Schnabel and S.R. Weaver
Water quality implications of nitrate leaching from intensively grazed pasture swards in the northeast US ........................................... 77 (2000) 203
Svensson, B., J. Lagerlöf and B. G. Svensson
Habitat preferences of nest-seeking bumble bees (Hymenoptera: Apidae) in an agricultural landscape ........................................... 77 (2000) 247
Tarantola, S., see Crosetto, M. et al.
Tellarini, V. and F. Caporali
An input/output methodology to evaluate farms as sustainable agroecosystems: an application of indicators to farms in central Italy ........................................... 77 (2000) 111
Tellarini, V., see Andreoli, M.
Thapa, G.B. and G.S. Faudel
Evaluation of the livestock carrying capacity of land resources in the Hills of Nepal based on total digestive nutrient analysis ............... 78 (2000) 223
Thinlay, X., M.R. Finckh, A.C. Bordeos and R.S. Zeigler
Effects and possible causes of an unprecedented rice blast epidemic on the traditional farming system of Bhutan ........................................... 78 (2000) 237
Thomas, C.F.G. and E.I.P. Marshall
Thompson, T., see Sinclair, T.R. et al.
Thornton, P.K., see Reid, R.S. et al.
Tripathi, B.P., see Pilbeam, C.J. et al.
Trudgill, S., see McDowell, R.
Uri, N.D.
van den Berg, M., P.A. Burrough and P.M. Driesen
Uncertainties in the appraisal of water availability and consequences for simulated sugarcane yield potentials in São Paulo State, Brazil ........................................... 81 (2000) 43
van Elsen, T.
Species diversity as a task for organic agriculture in Europe ........................................... 77 (2000) 101
van Laar, J., see Cleemetsen, M. et al.
van Mansvelt, J.D., see Hendriks, K. et al.
van Mansvelt, J.D., see Stobbelaar, D.J. et al.
Vasarainen, A., see Huusela-Veistola, E. et al.
Vassenev, I.I., see Mikhai-lova, E.A. et al.
Vasseur, L., C. Cloutier and C. Ansseau
Effects of repeated sewage sludge application on plant community diversity and structure under agricultural field conditions on Podzolic soils in eastern Quebec ........................................... 81 (2000) 209
Veneklaas, E.J., see Fujisaka, S. et al.
Vinther, F.P. and E.S. Jensen
Estimating legume N2 fixation in grass-clover mixtures of a grazed organic cropping system using two 15N methods ........................................... 78 (2000) 139
Virmani, S.M., see Eswaran, H. et al.
Vlamings, J., see Bindraban, P.S. et al.
Wall, G., see Huffman, E. et al.
Wall, G.W., see Sinclair, T.R. et al.
Wallace, J.S., see Ong, C.K. et al.
Walters, D.T., see Yamloah, C.F. et al.
Wassenaar, T., see Lagacherie, P. et al.
Waterhouse, A., see Downie, I.S. et al.
Weaver, S.R., see Stout, W.L. et al.
Weil, R.R., see Islam, K.R.
Weise, S.F., see Norgrove, L. et al.
Wells, A.T., K.Y. Chan and P.S. Cornish
Comparison of conventional and alternative vegetable farming systems on the properties of a yellow earth in New South Wales ........................................... 80 (2000) 47
Werf, H.M.G.v.d., see Roussel, O. et al.
West, L.T., see Poudel, D.D. et al.
Willenbrink, J., see Roussel, O. et al.
Williams, B., see Ying, G.-G.
Wilson, W.L., see Downie, I.S. et al.
Woldu, Z. and M.A. Mohammed Saleem
Grazing induced biodiversity in the highland ecozone of East Africa ........................................... 79 (2000) 43
Woomer, P.L., see Murage, E.W. et al.
Yamoah, C.F., D.T. Walters, C.A. Shapiro, C.A. Francis and M.J. Hayes
Standardized precipitation index and nitrogen rate effects on crop yields and risk distribution in maize ........................................... 80 (2000) 113
Ying, G.-G. and B. Williams
Dissipation of herbicides in soil and grapes in a South Australian vineyard ........................................... 78 (2000) 283
Zech, W., see Solomon, D. et al.
Zeigler, R.S., see Thinlay, X. et al.
Zhu, J.
A review of microbiology in swine manure odor control ........................................... 78 (2000) 93
Zhu, Y.-G., A.S. Laidlaw, P. Christie and M.E.R. Hammond
The specificity of arbuscular mycorrhizal fungi in perennial ryegrass–white clover pasture ........................................... 77 (2000) 211
Zibilske, L.M., see Ohno, T. et al.
Zoebl, D.
Patterns of input–output relations in agroecosystems ........................................... 79 (2000) 233