

- COAKER, T.H. & FINCH, S. (1965). The control of cabbage root fly in edible brassicae. *Plant Pathology* **14** Supplement, 4-6.
- FINCH, S. & COAKER, T.H. (1969). A method for the continuous rearing of the cabbage root fly *Erioischia brassicae* (Bouché) and some observations on its biology. *Bulletin of Entomological Research* **58**, 619-627.
- FINCH, S. & COAKER, T.H. (1969). Comparison of the nutritive values of carbohydrates and related compounds to *Erioischia brassicae*. *Entomologia experimentalis et applicata* **12**, 441-453.
- FINCH, S. (1971). Comparison of the nutritive values of proteins and related compounds to adult cabbage root fly, *Erioischia brassicae*. *Entomologia experimentalis et applicata* **14**, 115-124.
- FINCH, S. (1971). The fecundity of the cabbage root fly *Erioischia brassicae* (Bouché) under field conditions. *Entomologia experimentalis et applicata* **14**, 147-160.
- FINCH, S. & SKINNER, G. (1973). Chemosterilization of the cabbage root fly under field conditions. *Annals of Applied Biology* **73**, 243-258.
- FINCH, S. & SKINNER, G. (1973). Distribution of cabbage root flies in brassica crops. *Annals of Applied Biology* **75**, 1-14.
- FINCH, S. (1974). Feeding and associated behaviour of the adult cabbage root fly *Erioischia brassicae* (Bch.) (Dipt., Anthomyiidae) under laboratory conditions. *Bulletin of Entomological Research* **63**, 661-671.
- FINCH, S. (1974). Sugars available from flowers visited by the adult cabbage root fly, *Erioischia brassicae* (Bch.) (Diptera, Anthomyiidae). *Bulletin of Entomological Research* **64**, 257-263.
- FINCH, S. & SKINNER, G. (1974). Some factors affecting the efficiency of water-traps for capturing cabbage root flies. *Annals of Applied Biology* **77**, 213-226.
- FINCH, S. & SKINNER, G. (1975). An improved method of marking cabbage root flies. *Annals of Applied Biology* **79**, 243-246.
- FINCH, S. & SKINNER, G. (1975). Dispersal of the cabbage root fly. *Annals of Applied Biology* **81**, 1-19.
- FINCH, S., SKINNER, G. & FREEMAN, G.H. (1975). The distribution and analysis of cabbage root fly egg populations. *Annals of Applied Biology* **79**, 1-18.
- FINCH, S. & SKINNER, G. (1976). The effect of plant density on populations of the cabbage root fly (*Erioischia brassicae* (Bouche)) and the cabbage stem weevil (*Ceuthorrhynchus quadridens* (Panz.)) on cauliflowers. *Bulletin of Entomological Research* **66**, 113-123.
- FINCH, S., SKINNER, G. & FREEMAN, G.H. (1976). The effect of plant density on populations of the cabbage root fly on four cruciferous crops. *Annals of Applied Biology* **83**, 191-197.
- FINCH, S. & ACKLEY, C. M. (1977). Cultivated and wild host plants supporting populations of the cabbage root fly. *Annals of Applied Biology* **85**, 13-22.
- FINCH, S. (1978). Volatile plant chemicals and their effect on host plant finding by the cabbage root fly (*Delia brassicae*). *Entomologia experimentalis et applicata* **24**, 350-359.
- FINCH, S., SKINNER, G. & FREEMAN, G.H. (1978). Distribution and analysis of cabbage root fly pupal populations. *Annals of Applied Biology* **88**, 351-356.
- FINCH, S. & SKINNER, G. (1980). Mortality of overwintering pupae of the cabbage root fly (*Delia brassicae*). *Journal of Applied Ecology* **17**, 657-665.
- FINCH, S. & SKINNER, G. (1982). Trapping cabbage root flies in traps baited with plant extracts and

- with natural and synthetic isothiocyanates. *Entomologia experimentalis et applicata* **31**, 133-139.
- FINCH, S. & SKINNER, G. (1982). Trapping female cabbage root flies (*Delia radicum* (L.) (Diptera: Anthomyiidae) with allylisothiocyanate-baited traps. *Bulletin of Entomological Research* **72**, 165-173.
- FINCH, S. & SKINNER, G. (1982). Upwind flight by the cabbage root fly, *Delia radicum*. *Physiological Entomology* **7**, 387-399.
- COLLIER, R.H. & FINCH, S. (1983). Completion of diapause in field populations of the cabbage root fly (*Delia radicum*). *Entomologia experimentalis et applicata* **34**, 186-192.
- COLLIER, R.H. & FINCH, S. (1983). Effects of intensity and duration of low temperatures in regulating diapause development of the cabbage root fly (*Delia radicum*). *Entomologia experimentalis et applicata* **34**, 193-200.
- FINCH, S. & COLLIER, R.H. (1983). Emergence of flies from overwintering populations of cabbage root fly pupae. *Ecological Entomology* **8**, 29-36.
- PROKOPY, R.J., COLLIER, R.H. & FINCH, S. (1983). Leaf colour used by cabbage root flies to distinguish among host plants. *Science* **221**, 190-192.
- PROKOPY, R.J., COLLIER, R.H. & FINCH, S. (1983). Visual detection of host plants by cabbage root flies. *Entomologia experimentalis et applicata* **34**, 85-89.
- FINCH, S. & COLLIER, R.H. (1984). Parasitism of overwintering pupae of cabbage root fly, *Delia radicum* (L.) (Diptera: Anthomyiidae), in England and Wales. *Bulletin of Entomological Research* **74**, 79-86.
- COLLIER, R.H. & FINCH, S. (1985). Accumulated temperatures for predicting the time of emergence in the spring of the cabbage root fly, *Delia radicum* (L.), (Diptera: Anthomyiidae). *Bulletin of Entomological Research* **75**, 395-404.
- FINCH, S. & COLLIER, R.H. (1985). Laboratory studies on aestivation in the cabbage root fly (*Delia radicum*). *Entomologia experimentalis et applicata* **38**, 137-143.
- FINCH, S., COLLIER, R.H. & SKINNER, G. (1986). Local population differences in emergence of cabbage root flies from south-west Lancashire: implications for pest forecasting and population divergence. *Ecological Entomology* **11**, 139-145.
- SKINNER, G. & FINCH, S. (1986). Reduction of cabbage root fly (*Delia radicum* (L.)) damage by protective discs. *Annals of Applied Biology* **108**, 1-10.
- JONES, T.H. & FINCH, S. (1987). The effect of a chemical deterrent, released from the frass of caterpillars of the garden pebble moth, on cabbage root fly oviposition. *Entomologia experimentalis et applicata*, **45**, 283-288.
- JONES, T.H., COLE, R. & FINCH, S. (1988). A cabbage root fly oviposition deterrent in the frass of garden pebble moth caterpillars. *Entomologia experimentalis et applicata*, **49**, 277-282.
- COLE, R.A., JONES, T.H. & FINCH, S. (1989). Deterrent effect of carboxylic acids on cabbage root fly oviposition. *Annals of Applied Biology*, **115**, 39-44.
- COLLIER, R.H., FINCH, S. & ANDERSON, M. (1989). Laboratory studies on late-emergence in the cabbage root fly (*Delia radicum*). *Entomologia experimentalis et applicata*, **50**, 233-240.
- FINCH, S. & COLLIER, R.H. (1989). Effects of the angle of inclination of traps on the numbers of pest and beneficial Diptera caught on sticky boards. *Entomologia Experimentalis et Applicata* **52**, 23-27.

- COLLIER, R.H., FINCH, S. & ANDERSON, M. (1990). Oxygen uptake by pupae of early- and late-emerging biotypes of the cabbage root fly *Delia radicum*. *Functional Ecology* **3**, 613-616
- FINCH, S. & JONES, T.H. (1990). An analysis of the deterrent effect of aphids on cabbage root fly (*Delia radicum*) egg-laying. *Ecological Entomology* **14**, 387-391.
- FINCH, S. (1990). The effectiveness of traps used currently for monitoring populations of the cabbage root fly. *Annals of Applied Biology*, **116**, 447-454
- COLLIER, R.H., FINCH, S., PHELPS, K. & THOMPSON, A.R. (1991). Possible impact of global warming on cabbage root fly (*Delia radicum*) activity in the UK. *Annals of Applied Biology*, **118**, 261-271.
- FINCH, S. (1991). Improving the selectivity of water traps for monitoring populations of the cabbage root fly. *Annals of Applied Biology*, **120**, 1-7.
- FINCH, S. (1991). Influence of trap surface on the numbers of insects caught in water traps in brassica crops. *Entomologia experimentalis et applicata* **59**, 169-173.
- FINCH, S. (1993). Integrated pest management of the cabbage root fly and the carrot fly. *Crop protection*, **12** (6), 423-430.
- PHELPS, K., COLLIER, R.H., READER, R.J. & FINCH, S. (1993). Monte Carlo simulation method for forecasting the timing of pest insect attacks. *Crop Protection* **12**, 335-342.
- FINCH, S. (1994). Effect of trap background on the numbers of cabbage root fly caught in water traps. *Entomologia Experimentalis et Applicata*, **74**: 201-208.
- KOSTAL, V. & FINCH, S. (1994). Influence of background on host plant selection and subsequent oviposition by the cabbage root fly (*Delia radicum*). *Entomologia Experimentalis et Applicata*, **70**, 153-163.
- KOSTAL, V. & FINCH, S. (1994). Influence of background on host-plant selection and subsequent oviposition by the cabbage root fly. *Entomologia experimentalis et applicata* **74**, 153-164.
- FINCH, S. (1995). Effect of trap background on cabbage root fly landing and capture. *Entomologia experimentalis et applicata* **74**:201-208.
- FINCH, S. (1996). Effect of beetle size on predation of cabbage root fly eggs by ground beetles. *Entomologia experimentalis et applicata* **80**, 1-7.
- FINCH, S., COLLIER, R.H. & PHELPS, K. (1996). A review of the work done to forecast pest insect attacks in UK horticultural crops. *Crop Protection* **15**, 353-357.
- KOSTAL, V. & FINCH, S. (1996). Preference of the cabbage root fly, *Delia radicum* (L.) for coloured traps: Influence of sex and physiological status of the flies, trap background and experimental design. *Physiological Entomology* **21**, 123-130.
- FINCH, S. & KIENEGGER, M. (1997). A behavioural study to help clarify how undersowing with clover affects host-plant selection by pest insects of brassica crops. *Entomologia experimentalis et applicata* **84**, 165-172.
- FINCH, S. & COLLIER, R.H. (2000). Host-plant selection by insects – a theory based on “appropriate/inappropriate landings” by pest insects of cruciferous plants. *Entomologia experimentalis et applicata* **96**, 91-102.
- FINCH, S. & COLLIER, R.H. (2000). Integrated pest management in field vegetable crops in northern Europe - with focus on two key pests. *Crop Protection* **19**, 817-824.
- COAKER, T.H. & FINCH, S. (1971). The cabbage root fly, *Erioischia brassicae* (Bouché). *Report of*

the National Vegetable Research Station for 1970, pp. 23-42.

- COAKER, T.H. & FINCH, S. (1972). The association of the cabbage root fly with its food and host plants. In: *Insect/plant relationships* (Ed. Van Emden, H.F.) Oxford: Blackwell Scientific Publications. pp. 119-128.
- FINCH, S. (1977). Effect of secondary plant substances on host-plant selection by the cabbage root fly. In: '*Comportement des Insectes et Milieu Trophique*'. Colloques Internationaux du Centre de la Recherche Scientifique, Tours. pp. 251-267.
- FINCH, S. (1980). Chemical attraction of plant-feeding insects to plants. *Applied Biology*, **5**, (Ed. Coaker, T.H.) London: Academic Press, pp. 67-143.
- FINCH, S. (1986). Assessing host-plant finding by insects. In: *Insect-Plant Interactions*. (Eds Miller, J.R. & Miller, T.). New York: Springer-Verlag, pp 23-63.
- FINCH, S. (1987). Horticultural Crops. In: *Integrated Pest Management* (Eds. Burn, T.H. Coaker & P.C. Jepson) London: Academic Press, pp. 257-293.
- FINCH, S. (1988). Entomology of crucifers and agriculture. Diversification of the agroecosystem in relation to pest damage to cruciferous crops. In: *The Entomology of Indigenous and Naturalized Systems in Agriculture*. (Eds M.K. Harris & C.E. Rogers). Westview Press: Boulder Colorado, pp. 39-71.
- FINCH, S. (1989). Ecological considerations in the management of *Delia* pest species in vegetable crops. *Annual Review of Entomology* **34**, 117-137.
- FINCH, S. & THOMPSON, A.R. (1992). Pests of cruciferous crops. In: *Vegetable Crop Pests*, (McKinlay, R.G. (ed)), MacMillan Press, Basingstoke, pp. 87-138.
- FINCH S. & COLLIER, R.H. (2001). Host-plant selection by insects. In: *Encyclopedia of Pest Management*, (Pimentel, D. (ed)), Marcel Dekker Inc., New York. Volume 5 (in press)
- FINCH, S. (1971). A new approach to cabbage root fly control. *Advancement of Science, London* **27**, 375-376.
- FINCH, S. (1977). Monitoring insect pests of cruciferous crops. *Proceedings 9th British Insecticide and Fungicide Conference*, **1**, 219-226.
- FINCH, S. (1980). Pest assessment - as it relates to *Hylemya brassicae* populations. In: *Integrated Control in Brassica Crops*. *IOBC-WPRS Bulletin* 1980/III/1, pp. 1-9.
- FINCH, S. & WHEATLEY, G.(1980). Physical barriers to protect cauliflowers from *Hylemya brassicae* damage. In: *Integrated Control in Brassica Crops*. *IOBC-WPRS Bulletin* 1980/III/1, pp. 127-130.
- FINCH, S., COLE, R. & SKINNER, G. (1980). Attraction of *Hylemya brassicae* to the odours given off by its host plants. In: *Integrated Control in Brassica Crops*. *IOBC-WPRS Bulletin* 1980/III/1, pp. 99-104.
- FINCH, S., FREULER, J. & STADLER, E. (1980). Trapping *Hylemya brassicae* adults. In: *Integrated Control in Brassica Crops*. *IOBC/WPRS Bulletin* 1980/III/1, pp. 11-17.
- FINCH, S. (1982). Ecological aspects of insect-plant relationships. (Ed. Feeny P.P.) *Proceedings 5th International Symposium Insect-Plant Relationships*, Wageningen 1982. Pudoc, Wageningen. pp. 275-283.
- WHEATLEY, G. & FINCH, S. (1984). Effects of oilseed rape on the status of insect pests of vegetable brassicas. *Proceedings 1984 British Crop Protection Conference - Pests and Diseases*, **2**, 807-814.
- FINCH, S. & COLLIER, R.H. (1986). Forecasting the times of attack of the cabbage root fly (*Delia*

- radicum*) on vegetable brassica crops. *Aspects of Applied Biology* **12**, 37-46.
- FINCH, S. & JONES, T.H. (1987). Factors influencing the severity of cabbage root fly infestations in crops of oilseed rape. In: *Integrated Control in Oilseed Rape. IOBC-WPRS Bulletin 1987/X/4*, pp. 85-92.
- FINCH, S. & JONES, T.H. (1987). Interspecific competition during host plant selection by insect pests of cruciferous crops. In: *Insect-Plants*, (eds V. Labeyrie, G. Fabres & D. Lachaise), Dordrecht: W. Junk, pp. 85-90.
- COLLIER, R.H. & FINCH, S. (1988). Thermal requirements for cabbage root fly, *Delia radicum*, development. In: *Progress on Pest Management in Field Vegetables*. Eds. R. Cavalloro and C. Pelerents. P.P. Rotondo - D.G. XIII - Luxembourg No. EUR 10514. Balkema Rotterdam, pp. 21-25.
- COLLIER, R.H. & FINCH, S. (1988). Factors regulating diapause and aestivation in the cabbage root fly, *Delia radicum*. In: *Progress on Pest Management in Field Vegetables*. Eds. R. Cavalloro and C. Pelerents. P.P. Rotondo - D.G. XIII - Luxembourg No. EUR 10514. Balkema Rotterdam, pp. 27-31.
- COLLIER, R.H. & FINCH, S. (1988). Preliminary studies of the factors regulating late emergence in certain cabbage root fly, *Delia radicum*, populations. In: *Progress on Pest Management in Field Vegetables*. Eds. R. Cavalloro and C. Pelerents. P.P. Rotondo - D.G. XIII - Luxembourg No. EUR 10514. Balkema Rotterdam, pp. 37-43.
- COLLIER, R.H., HOMMES, M., FINCH, S., BIRCH, A.N.E., BRUNEL, E., FREULER, J., HAVUKKALA, I. & OUDEN H. DEN. (1988). Induction of diapause in populations of cabbage root fly pupae: relationships between site latitude and critical daylength. In: *Integrated Control in Field Vegetable Crops. IOBC/WPRS Bulletin 1988/X1/1*, pp 89-94.
- FINCH, S. (1988). Comparison of traps for monitoring populations of the cabbage root fly. In: *Integrated Control in Field Vegetable Crops. IOBC/WPRS Bulletin 1988/X1/1*, pp. 68-76.
- FINCH, S. & COLLIER, R.H. (1988). Monitoring and forecasting attacks of cabbage root fly and carrot fly in vegetable crops. *Acta Horticulturae* **219**, 39-45.
- FINCH, S. & JONES, T.H. (1988). Naturally-occurring deterrents to cabbage root fly egg-laying. *Proceedings 1988 Brighton Crop Protection Conference - Pests and Diseases*, **1**, 263-268.
- FINCH, S. & SKINNER, G. (1988). Mortality of the immature stages of the cabbage root fly. In: *Progress on Pest Management in Field Vegetables* (eds R. Cavalloro and C. Pelerents). P.P. Rotondo - D.G. XIII - Luxembourg No. EUR 10514. Balkema Rotterdam, pp. 39-45.
- FINCH, S., BROMAND, B., BRUNEL, E., BUES, M., COLLIER, R.H., DUNNE, R., FOSTER, G., FREULER, J., HOMMES, M., VAN KEYMEULEN, M., MOWAT, D.J., PELERENTS, C., SKINNER, G., STADLER, E. & THEUNISSEN, J. (1988). Emergence of cabbage root flies from puparia collected throughout northern Europe. In: *Progress on Pest Management in Field Vegetables*. Eds. R. Cavalloro and C. Pelerents. P.P. Rotondo - D.G. XIII - Luxembourg No. EUR 10514. Balkema Rotterdam, pp. 33-36.
- SKINNER, G. & FINCH, S. (1988). Oilseed rape crops as a source of cabbage root fly infestation for cruciferous vegetable crops. In: *Progress on Pest Management in Field Vegetables* (eds. R. Cavalloro and C. Pelerents). P.P. Rotondo - D.G. XIII - Luxembourg No. EUR 10514. Balkema Rotterdam, pp. 61-66.
- FINCH, S. (1989). Problems in monitoring populations of cabbage root fly, *Delia radicum*, with traps baited with host-plant chemicals. In: *Use of Pheromones and Other Semiochemicals in Integrated Control. IOBC/WPRS Bulletin 1989/XII/2*. pp. 41-42.
- COLLIER, R.H., PHELPS, K. & FINCH, S. (1990). Using weather data to forecast attacks of insect pests on field vegetables. *Journal of Agricultural Science* **115**(2), 297

- FINCH, S. (1990). Are attractant chemicals isolated from host-plants of practical value in pest control systems? A hypothesis based on experiments with the cabbage root fly. *7th International Symposium Insect-Plant Relationships, Budapest (Hungary) 1989 Symp. Biol. Hung.* **39**, 387-392.
- COLLIER, R.H., FINCH, S. & PHELPS, K. (1991). The simulation model for forecasting the timing of cabbage root fly attacks on cruciferous crops. *EPPO Bulletin*, **21**, 419-424.
- FINCH, S. (1991) Appraisal of possible pest management systems for controlling root-feeding dipterous pests of vegetable crops. *Proceedings of 2nd International Congress of Dipterology, Bratislava, Czechoslovakia, 1990.* (Eds. L. Weismann, I. Orszagh & C. Pont), The Hague, SBP Academic Publishing, pp 55-70.
- FINCH, S. (1992). An introduction to integrated pest management in field vegetable crops. In: *Integrated Control in Field Vegetable Crops. IOBC/WPRS Bulletin 1992/XVI/4*, pp. 49-52.
- FINCH, S. (1992). Appraisal of pest management systems for controlling insect pests of vegetable crops. In: *Biological Control and Integrated Crop Protection: Towards Environmentally Safer Agriculture* (Proceedings of the IOBC/WPRS Conference, Veldhoven, The Netherlands, eds J.C. van Lenteren, A.K. Minks & O.M.B. de Ponti), Wageningen, The Netherlands: PUDOC, pp. 49-65.
- FINCH, S. (1992). Collaborative projects for 1992 and 1993. In: *Integrated Control in Field Vegetable Crops. IOBC/WPRS Bulletin 1992/XVI/4*, pp. 184-193.
- FINCH, S. & ELLIOTT, M.S. (1992). Carabidae as potential biological agents for controlling infestations of the cabbage root fly. *Proceedings of the Anglo-Israeli Conference, March 1992, Wellesbourne, UK - Phytoparasitica* **20**, (Supplement), 67-70.
- FINCH, S. & ELLIOTT, M.S. (1992). Predation of cabbage root fly eggs by carabidae. In: *Integrated Control in Field Vegetable Crops. IOBC/WPRS Bulletin 1992/XVI/4*, pp. 176-183.
- FINCH, S. (1993). Integrated pest management in vegetable crops grown in the north temperate region. In: *Proceedings of the International Symposium on Integrated Pest Management, Izmir, Turkey 15-17 October 1992* (Eds C. Saydam & Zumreoglu), Izmir, Turkey: Ministry of Agriculture and Rural Affairs, 119-130
- FINCH, S. (1994). Integrated crop protection in field vegetables - current advances and future possibilities. *Mededelingen van de Faculteit Landbouwwetenschappn Universiteit Gent*, **59** (2a): 171-181.
- FINCH, S. & EDMONDS, G.H. (1994). Undersowing cabbage crops with clover - the effects on pest insects, ground beetles and crop yield. *IOBC/WPRS Bulletin*, **17** (8): 159-167.
- FINCH, S. & ELLIOTT, M. (1994). Predation of cabbage root fly eggs and larvae by carabid ground beetles - fact or fantasy? *IOBC/WPRS Bulletin*, **17** (8): 109-114.
- KOSTAL, V. & FINCH, S. (1994). Influence of background on host plant finding and acceptance by the cabbage root fly. *IOBC/WPRS Bulletin*, **17** (8): 183-186.
- COLLIER, R.H., FINCH, S., PHELPS, K. (1995). Forecasting attacks by insect pests of horticultural field crops. *BCPC Symposium Proceedings No* **63**, 115-122.
- FINCH, S. (1995). The potential for controlling the cabbage root fly *Delia radicum* by releasing laboratory-reared parasitoids. *BCPC Symposium Proceedings No* **63**: 41-48.
- FINCH, S. (1996) A review of the progress made to control the cabbage root fly (*Delia radicum*) using parasitoids. In: *Arthropod Natural Enemies in Arable Land. II: Survival, reproduction and enhancement.* (Eds. C. J. H. Booij & L. J. M. F. den Nijs). *Acta Jutlandica* **71**(2), 227-239.
- FINCH, S. (1996). 'Appropriate/inappropriate landings', a mechanism for describing how undersowing

- with clover affects host-plant selection by pest insects of brassica crops. *IOBC/WPRS Bulletin* **19(11)**, 102-106.
- FINCH, S. (1996). Problems associated with controlling the cabbage root fly by inundative releases of the rove beetle, *Aleochara bilineata*. In: Integrated Control in Field Vegetable Crops. *IOBC/WPRS Bulletin* **19(11)**, 152-155.
- KIENEGGER, M. & FINCH, S. (1996). The effect of undersowing with clover on host-plant selection by pest insects of brassica crops. In: Integrated Control in Field Vegetable Crops. *IOBC/WPRS Bulletin* **19(11)**, 108-114.
- FINCH, S. (1997). Integrated pest management in brassica crops. In: "International Symposium on Pests of Brassica Crops". *Biuletyn Warzywniczy XLVII*, pp. 33-47.
- FINCH, S. (1997). Emerging trends in the management of pest insects of field vegetable temperate regions of the world. In "Crop Productivity and Sustainability - Shaping the Future". *Proceedings of 2nd International Crop Science Congress*, November 17-24 1996, New Delhi, India. pp. 159-268.
- FINCH, S., ELLIOTT, M. S. & TORRANCE, M. T. (1999). Is the parasitoid staphylinid beetle *Aleochara bilineata* an effective predator of the egg stage of its natural host, the cabbage root fly? In: Integrated Control in Field Vegetable Crops. *IOBC/WPRS Bulletin* **22 (5)**, 109-124.
- HARTFIELD, C. M., NETHERCLEFT, M. & FINCH, S. (1999). The effect of undersowing brassica crops with clover on host finding by *Trybliographa rapae* and *Aleochara bilineata*, two parasitoids of the cabbage root fly, *Delia radicum*. In: Integrated Control in Field Vegetable Crops. *IOBC/WPRS Bulletin* **22 (5)**, 117-124.
- FINCH, S. & KIENEGGER, M. (1999). Host-plant finding by insects – "appropriate/inappropriate landings" a mechanism based on the behaviour of pest insects of cruciferous crops. *IOBC/WPRS Bulletin* **22 (5)**, 157-162.
- FINCH, S., & ELLIOTT, M. S. (1999). Predation of cabbage root fly eggs by carabid ground beetles – fact or fantasy? *Antenna* **23**, 228-232.
- FINCH, S. & KIENEGGER, M. (2000). The effect of undersowing with clover on host-plant selection by pest Lepidoptera of brassica crops. *Vegetable Crops research Bulletin* **52**, 5-12.
- FINCH, S. (1968). Studies on the feeding behaviour of the cabbage root fly *Erioischia brassicae* (Bouché) (Diptera, Anthomyiidae). *M.Sc. Thesis*, University of Birmingham. 166 pp.
- FINCH, S. (1969). Studies on the feeding behaviour of the cabbage root fly *Erioischia brassicae* (Bouché) (Diptera, Anthomyiidae). *Ph.D. Thesis*, University of Birmingham. 299 pp.
- FINCH, S. (1989). Ecology of dipterous pests of vegetables. *D.Sc. Thesis*, University of Birmingham. 9 pp plus 55 bound papers.