

6th INTERNATIONAL CONGRESS OF DIPTEROLOGY



PROGRAM AND DELEGATE LIST

23-28, SEPTEMBER, FUKUOKA, JAPAN
FUKUOKA INTERNATIONAL CONGRESS CENTER

We gratefully acknowledge the support from the following sponsors.

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| Dr Satoshi Nakamura | Prof. Brian M. Wiegmann |
| Dr Kazuro Ohno | Dr Shaun Winterton |
| Dr Takashi Okuda | Dr Norman Woodley |

Dear Delegates,

On behalf of the Organizing Committee of the 6th International Congress of Dipterology, I would like to extend my hearty welcome to all of you. It is a great honor and privilege to greet you as delegates from all over the world to the 6ICD held in Fukuoka, Japan.

Fukuoka is located in the northern part of Kyushu and has played an important role as a gateway to the world. Although Fukuoka is a major city in Kyushu with a population of around 1.4 million, it is also blessed with great natural resources represented by rich flora and entomofauna.

As you are all aware, Diptera is one of the most diverse and fascinating orders of insects. In order to cover a wide variety of study subjects, the Organizing Committee proposes 9 symposia, 12 workshops, and a poster session during the congress. In addition, tours to various places are prepared for your interest in the culture, history, and nature in Kyushu.

I sincerely hope that the 6ICD will be a memorable event for all of you and will be able to contribute anything to the further development of Dipterology and mutual interest by exchanging information.

Sincerely yours,

Emer. Prof. Junichi Yukawa
Chairman
The Organizing Committee of the 6ICD

DELEGATE INFORMATION

REGISTRATION

The registration desk will be located in the Lobby of the 4th Floor and will be staffed during the following hours:

| | |
|-----------------------------------|-------------|
| Saturday 23 September | 16:00-20:00 |
| Sunday 24 - Thursday 28 September | 8:00-16:00 |

REGISTRATION INCLUSIONS:

Full and Student Registrations include daily lunch and tea/coffee during the congress, a congress satchel, a ballpoint pen and a Japanese sensu.

One-day registration includes only tea or coffee on the day when you register.

NAME BADGES

Delegates are required to wear their name badges at all times during the congress. This is your admittance to all functions and meals.

The Congress Organizing Committee can be identified by their red colored name badges.

The Congress staff with green name badges will assist delegates if necessary.

SOCIAL FUNCTIONS

Welcome Party Sunday 23 September

Venue: Hotel Sunpalace Restaurant 18:00-20:00 (included in registration)

Congress Dinner Monday 25 September (ticket holders)

Venue: Hall of Hotel Sunpalace (the next building to the Conference Center):
18:00-

Additional tickets can be purchased from the Nippon Travel Agency Co. Desk for JPY6,000 until 12:00pm, 24 Sunday.

SPEAKERS ASSISTANCE

Oral Presentation

For speakers who wish to preview their CD prior to their session, several Windows XP computers are provided in the Lobby. Your CD should be submitted to the registration desk

prior to the beginning of your session with your name and symposium or workshop title on the disc.

An overhead projector will be provided in the Room E. If you wish to use a slide projector, please contact to the Registration Desk immediately after your arrival.

Poster Presentation

Poster boards will be set-up in the Room D. Please set-up your poster in the morning of Sunday 24 September after 9:00 am and breakdown in the afternoon of Thursday 28 September before 4:00 pm.

Each poster is numbered. Please visit our website to see your number. We also display the numbers for all poster presentations in the Room D. Please check the numbers to find a poster board on which you set-up your poster.

Posters can be attached to the board using only drawing pins that are provided in the Room D. If you have any questions, please contact a member of Congress staff who will assist you.

Please note that we cannot take any responsibility for posters that are not taken down or left behind after 4:00 pm on Thursday 28 September.

Because no specific viewing times are prepared for posters, please use coffee breaks, lunchtime, or other occasions for explanation of your poster. Each of you who wishes to explain the poster is advised to leave a note on the poster indicating the times when you will be standing by the poster.

Other Meetings

A few rooms are available to delegates who wish to use for additional meetings. If you wish to book one of these rooms, please contact Junichi Yukawa, Hiroshi Shima, or Kenkichi Kanmiya immediately after your arrival.

CONGRESS DRESS

Smart-casual comfortable dress is appropriate for all occasions.

TOURS

Two one-day tours and a post-congress tour are arranged.

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| Arita Pottery Tour | JPY10,000 | 24 Sunday September |
| Dazaifu Shrine and Kyushu National Museum Tour | JPY10,000 | 26 Tuesday September |

Kuju and Aso Mountains insect collecting Tour

JPY20,000

29 Friday- 30 Saturday September

Delegates who are interested in participate in some of these tours are recommended to sign up at the Nippon Travel Agency Co. Desk until the day before each tour.

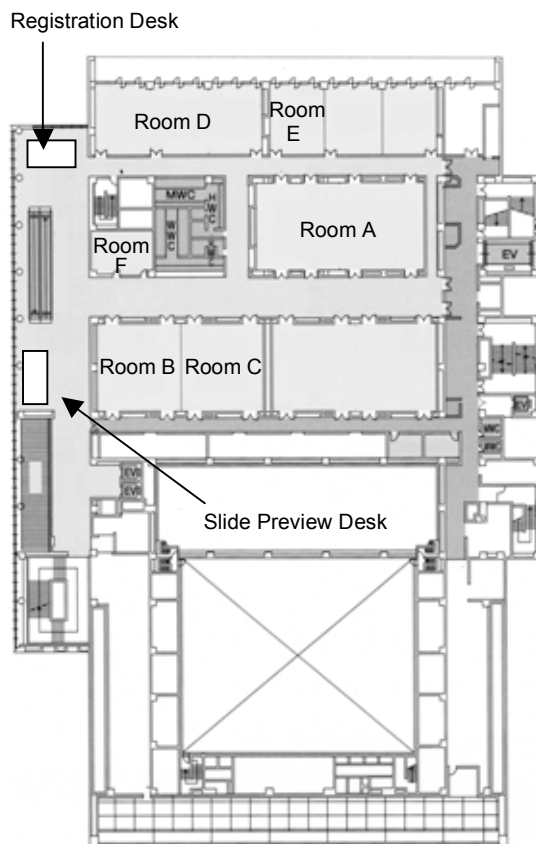
MEDICAL CONTACTS

Harasanshin Hospital

Taihaku-machi 1-8, Hakata-ku, Fukuoka

Tel: 092-291-3434

Each Hotel will be able to contact some hospitals.



4F

Fukuoka International Congress Center

PROGRAM OUTLINE

| SUNDAY 24 SEPTEMBER | | | |
|-----------------------------|--|--|--|
| Time | Room A | Room B | Room C |
| 9:00- | Opening Ceremony Welcome by Junichi Yukawa (Chair) | | |
| 9:30- | Symposium Forensic & Therapeutic Diptera | Symposium Agricultural Diptera | Workshop Empidoidea |
| 12:30- | Lunch | | |
| 13:30- | Symposium Forensic & Therapeutic Diptera | Symposium Agricultural Diptera | Workshop Empidoidea |
| 15:15- | Symposium Databases & Collections of Diptera | | Workshop Current Progress on the Biology and Systematics of the Sciomyzoidea |
| MONDAY 25 SEPTEMBER | | | |
| 9:00- | Plenary Speaker Host race formation by <i>Eurosta solidaginis</i> on subspecies of <i>Solidago altissima</i> Craig, T. | | |
| 9:30- | Symposium Evolutionary Ecology of Phytophagous Diptera | Workshop Asiloidea | Workshop Calliphoridae & Sarcophagidae |
| 12:00- | Lunch | | |
| 13:00- | Workshop Chironomidae | Workshop Asiloidea | Workshop Calliphoridae & Sarcophagidae |
| 15:25- | | | Workshop Tachinidae |
| TUESDAY 26 SEPTEMBER | | | |
| 9:00- | Plenary Speaker The position of Diptera in the Holometabola: Evidence from multiple nuclear genes Wiegmann, B.M. | | |
| 9:30- | Symposium Phylogeny of Diptera | | |
| 12:00- | Lunch | | |
| 13:00- | Symposium Phylogeny of Diptera | | |
| 16:00- | Informal Workop: Authors, Editors, and Referees | | |

| WEDNESDAY 27 SEPTEMBER | | | |
|-------------------------------|---|--|--|
| 9:00- | Plenary Speaker Malaria Vector Control after 40 Years Malaria Eradication in Taiwan Teng, H.-J. | | |
| 9:40- | Symposium Mosquito Control: lessons from malaria, dengue, and West Nile fever | Symposium Phylogeny of Diptera | Workshop Cecidomyiidae |
| 12:00- | Lunch | | |
| 13:00- | Symposium Mosquito Control: lessons from malaria, dengue, and West Nile fever | Symposium Morphology & Ultrastructure of Diptera | Workshop Cecidomyiidae |
| 14:20- | | | Workshop Mycetophilidae & Sciaridae |
| 15:00- | Symposium Biogeography of Diptera | Workshop Drosophilidae | |
| 15:45- | | | |
| THURSDAY 28 SEPTEMBER | | | |
| 9:00- | Plenary Speaker The reluctant fly: What makes <i>Sepsis</i> <i>cynipsea</i> females willing to copulate? Blanckenhorn, W. U. | | |
| 9:30- | Symposium Behaviour & Physiology of Diptera | Workshop Taxonomy & Systematics | Workshop Muscoidea |
| 12:00- | Lunch | | |
| 13:00- | Symposium Behaviour & Physiology of Diptera | Workshop Taxonomy & Systematics | Workshop Tephritoidea: phylogeny and classification based on morphology and molecules |
| 15:30- | Closing Ceremony | | |

6th International Congress of Dipterology Program

SATURDAY 23 SEPTEMBER

16:00- REGISTRATION
18:00-20:00 WELCOME PARTY

SUNDAY 24 SEPTEMBER

| Time | Room A | Room B | Room C |
|-------|---|---|--|
| 9:00- | <p>Opening Ceremony Welcome by Junichi Yukawa (Chair)</p> | | |
| 9:30- | <p>Symposium: Forensic & Therapeutic Diptera (Chair: Dr Y. Chigusa)</p> <p>Opening lecture: Biology of necrophagous flies and its application to forensic science and maggot therapy Wells, J.D.</p> <p>Physiological studies of four forensically important flies found in different seasons in Japan Moribayashi, A.</p> <p>Behavioral diversity of Oestroidea maggots on rotten flesh Murayama, S.</p> | <p>Symposium: Agricultural Diptera (Co-Chairs: Dr A. Andersen & Dr K. Ohno)</p> <p>Opening address: Economic importance of Agricultural Diptera and their control strategies Ohno, K.</p> <p><i>Liriomyza</i> leaf miners of economic significance to Australia (Diptera: Agromyzidae) Malipatil, M.B.</p> <p>Studies on the leafminers : <i>Liriomyza sativae</i> (Blanchard) and <i>Liriomyza congesta</i> (Becker) (Diptera: Agromyzidae) and their parasitoids in Egyptian clover in Egypt El-Serwy, S.</p> | <p>Workshop: Empidoidea (Chair: Dr J.M. Cumming)</p> <p>Introduction Cumming, J.M.</p> <p>The morphology, higher-level phylogeny and classification of the Empidoidea (Diptera) Sinclair, B.J.</p> <p>New molecular phylogenetic evidence on relationships of the 'true' Empididae (s.s.) Wiegmann, B.M.</p> <p>Why <i>Hilara</i> is not amusing, or the problem of speciose cosmopolitan genera Bickel, D.</p> |

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| | <p>Larval competition of <i>Chrysomya megacephala</i> and <i>C. rufifacies</i> (Diptera: Calliphoridae), and its implication for forensic entomology Shiao, S.-F.</p> <p>Calyptрата flies in pig carrion in Central Europe - forest habitats Szpila, K.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>(Chair: Dr J.D. Wells)</p> <p>Clearing technique to identify fly puparia: application in forensic entomology Sukontason, K.</p> <p>Role of insects in practical forensic medicine Hitosugi, M.</p> <p>Forensic entomology cases in northern Thailand in 2000-2006 Sukontason, K.L.</p> <p>The achievements of forensic entomology, Japan Chigusa, Y.</p> <p>General Discussion</p> | <p>Polyphagous Agromyzidae as pest species in vegetables in Vietnam Andersen, A.</p> <p>Effects of temperature on the immature development of the stone leek leafminer <i>Liriomyza chinensis</i> (Diptera: Agromyzidae) Tran, D.H.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>Wolbachia infection in <i>Liriomyza trifolii</i> and its potential as a tool in insect pest control Tagami, Y.</p> <p>General Discussion</p> | <p>Australian Hilarini, their biogeography and.....sex lives? Young, J.H.</p> <p>General Discussion</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>(Co-Chair: Dr P. Grootaert & Dr J.M. Cumming)</p> <p>Torrenticolous Empididae from northern Argentine Patagonia Saigusa, T.</p> <p>Diversity of Oriental <i>Elaphropeza</i> (Hybotidae, Tachydromiinae): species groups, morphological characters and distribution Grootaert, P.</p> <p>Predation by <i>Crossopalpus hirsutipes</i> Collin (Diptera:Empididae) on adult <i>Liriomyza sativae</i> Blanchard (Diptera:Agromyzidae) Tran, An T.T.</p> <p>Generic limits within the <i>Microphorella</i> Becker group (Diptera: Dolichopodidae s.lat.; Parathalassiinae) Cumming, J.M.</p> <p>General Discussion</p> |
| 12:30- | Lunch | | |
| 13:30- | <p>Symposium: Forensic & Therapeutic Diptera (Chair: Dr M. Miyamoto)</p> <p>DNA-based identification of forensically important Diptera Wells, J.D.</p> | <p>Symposium: Agricultural Diptera (Co-Chairs: Dr A. Andersen & Dr K. Ohno)</p> <p>Evaluation of the efficacy of food baits for trapping the Tomato fruit fly, <i>Neoceratitis cyanescens</i> (Bezzi) (Diptera: Tephritidae) in Mauritius Unmole, L.</p> | <p>Workshop: Empidoidea (Chair: Dr D. Bickel)</p> <p>Surviving the test of time: Testing species boundaries and the subfamily concepts in Dolichopodidae using South-east Asian species Hwang, W.S.</p> |

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| | <p>Morphological and molecular identification of forensically important Sarcophagidae (Diptera) in Taiwan Yang, C.H.</p> <p>Current situation of maggot therapy in Japan Takase, H.</p> <p>Examination of diabetic Necrotic foot treated with maggot debridement therapy and split thickness-skin graft Fukuda, S.</p> <p>Excellent combination therapy of maggot debridement therapy (MDT) and bioartificial dermis with therapeutic angiogenesis and/or autograft skin transplantation Miyamoto, M.</p> <p>General Discussion</p> | <p>Looks yellow but green – the chromatic cues for attracting the orientation fruit fly, <i>Bactrocera dorsalis</i> Wu, W.Y.</p> <p>Local differences in the frequency and temporal pattern of re-invasion of <i>Bactrocera dorsalis</i> complex (Diptera: Tephritidae) in Okinawa, southwestern Japan: Implications for different invasion pathways Ohno, S.</p> <p>Comparison of genetic structure between individuals re-invading Okinawa and Taiwanese natural populations of <i>Bactrocera dorsalis</i> complex using microsatellite markers: Evidence for invasion sources other than Taiwan Sakagami, T.</p> <p><i>Bactrocera dorsalis</i> Hendel (Diptera: Tephritidae) successfully eradicated in Okinawa Island, southwestern Japan in 2002 Kohama, T.</p> <p>Evaluation of control measures for Oriental fruit fly, <i>Bactrocera dorsalis</i> Hendel, during an outbreak in the southern part of Okinawa Island, Japan Matsuyama, T.</p> <p>--- Coffee Break ---</p> <p>Occurrence of <i>Contarinia</i> sp. (Diptera: Cecidomyiidae) infesting cultivated roses in Japan Tokuda, M.</p> <p>Diptera (flies) associated with stored products in Mahabad (urban and rural): their importance, biology and control Shayesteh, N.</p> | <p>Molecular and morphological phylogeny of European <i>Dolichopus</i> and <i>Gymnopternus</i> (Diptera, Dolichopodidae) Bernasconi, M.V.</p> <p>Dolichopodidae in mangroves of Southeast Asia: diversity, community structure, zonation and phenology: a case study in Singapore Grootaert, P.</p> <p>Videotaped feeding behaviour of some Dolichopodidae Grootaert, P.</p> <p>General Discussion</p> |
| 15:15- | <p>Symposium: Databases & Collections of Diptera (Chair: Dr T. Pape)</p> <p>From Fabricius to the Biosystematic Database of World Diptera: An assessment of two hundred years of progress. Brake, I.</p> <p>Species Information Database KONCHU on Japanese, East Asian and Pacific Insects Tadauchi, O.</p> <p>The Diptera Collection at INBio, Costa Rica: a fully accessible collection Zumbado, M.A.</p> <p>Diptera collections in Japan Shima, H.</p> | <p>--- Coffee Break ---</p> <p>Discovery of new species of <i>Pelidnoptera</i> Rondani and related new genus from Asia and their implications to the basal lineage of Sciomyzidae Sueyoshi, M.</p> | <p>Workshop: Current Progress on the Biology and Systematics of the Sciomyzoidea (Chair: Dr M. Sueyoshi)</p> <p>Opening Remarks Sueyoshi, M.</p> <p>Overview of Sciomyzidae Vala, J.-C.</p> <p>Discovery of new species of <i>Pelidnoptera</i> Rondani and related new genus from Asia and their implications to the basal lineage of Sciomyzidae Sueyoshi, M.</p> |

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| | <p>Panel discussion on collections and databases</p> | <p>Making of artificial diets for an aphidophagous hoverfly, <i>Eupeodes frequens</i> (Diptera: Syrphidae) Iwai, H.</p> <p>General Discussion</p> | <p>The environmental requirements of Sciomyzidae (Diptera) on turloughs in the west of Ireland with particular reference to the role of mollusc host/prey communities Williams, C.D.</p> <p>A Motion-picture film on Sciomyzidae Vala, J.-C.</p> <p>General Discussion</p> <p>Closing Remarks Sueyoshi, M.</p> |
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MONDAY 25 SEPTEMBER

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| 9:00- | <p>Welcome and Opening Remarks Tokuda, M.</p> <p>Plenary Speaker: Host race formation by <i>Eurosta solidaginis</i> on subspecies of <i>Solidago altissima</i> Craig, T.</p> | | |
| 9:30- | <p>Symposium: Evolutionary Ecology of Phytophagous Diptera (Co-Chairs: Dr T. Craig & Dr M. Tokuda)</p> <p>Behavior, ecology, and genetics of <i>Dasineura folliculi</i> (Diptera: Cecidomyiidae) - another case of host-race formation in goldenrod gall midges? Dorchin, N.</p> <p>Phylogeny, diversification, and host use evolution of <i>Phytomyza</i> and <i>Chromatomyia</i> leaf mining flies (Diptera: Agromyzidae) Winkler, I.S.</p> <p>Different directions of displacement in two species of leafminer fly in different localities Abe, Y.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>Evolution of obligatory cecidophagy in the genus <i>Wagnerinus</i> Korotyaev (Coleoptera: Curculionidae) Yoshitake, H.</p> <p>Positive indirect effects of deer browsing on dwarf bamboo for the abundance of gall midge Tabuchi, K.</p> | <p>Workshop: Asiloidea (Co-Chairs: Dr T. Dikow & Dr S. Winterton)</p> <p>Opening Remarks Winterton, S.L.</p> <p>Keynote speaker: <i>Apystomyia</i>, Evocoidae and the therevoid clade: What do we know about the relationships of asiloid flies? Yeates, K.</p> <p>Phylogeny of Asilidae with special reference to the position of Leptogastrinae based on morphology of imagines (Diptera: Asiloidea) Dikow, T.</p> <p>Biosystematics of New World Andrenosomatini Robber flies (Diptera: Asilidae: Laphriinae) Fisher, E.M.</p> <p>Phylogeny of Bombyliidae Trautwein, M.D.</p> <p style="text-align: center;">--- Coffe Break ---</p> <p>Biogeographic analysis of Crocidiinae (Diptera, Bombyliidae): when congruence exists among morphological, molecular, fossil and paleogeographical data indicating a Gondwanan origin of the beeflies Lamas, C.</p> | <p>Workshop: Calliphoridae & Sarcophagidae (Chair: Dr J. Wallman)</p> <p>Taxonomic studies of the genus <i>Protocalliphora</i> (Diptera: Calliphoridae) in North America Whitworth, T.L.</p> <p>Is the Japanese blow fly, <i>Calliphora nigribarbis</i>, a mechanical carrier of highly pathogenic avian influenza virus ? Kurahashi, H.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>The utility of the COI barcode for identification of forensically important Australian <i>Chrysomya</i> (Calliphoridae) Nelson, L.A.</p> <p>Evolutionary affinities of New Zealand blowflies (Calliphoridae) Wallman, J.</p> <p>General Discussion</p> |

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| | <p>Fallen leaves revitalized by a gall midge Tokuda, M.</p> <p>Effects of early abscission of galled organs on population dynamics of gall midge species (Diptera: Cecidomyiidae) Yukawa, J.</p> <p>General Discussion</p> | <p>Evolution of the therevoid clade (Diptera: Asiloidea) with special emphasis on window flies (Scenopinidae): a total evidence approach Winterton, S.L.</p> <p>General Discussion</p> | |
| 12:00- | Lunch | | |
| 13:00- | <p>Workshop: Chironomidae (Chair: Dr M. Tokeshi)</p> <p>Welcome and opening remarks Tokeshi, M.</p> <p>The influence of particle size of sandy substrates on the survival rates of two chironomid species inhabiting in the middle reaches of the Kiso River, Japan Kondo, S.</p> <p>Species microdistribution of larval Chironomidae (Diptera) on riverbed cobbles at riffles: a quantification using artificial substrates Inoue, E.</p> <p>Comparison of the adult chironomid fauna caught by light traps in Nishina Three Lakes Hirabayashi, K.</p> <p>Japanese <i>Lipiniella</i> species assigned to <i>L. moderata</i> Kalugina, 1970 (Diptera, Chironomidae, Chironominae, Chironomini) Kobayashi, T.</p> <p>An assessment of the utility of DNA barcoding for differentiating species in chironomids Martin, J.</p> | <p>Workshop: Asiloidea (Co-Chairs: Dr T. Dikow & Dr S. Winterton)</p> <p>The basal radiation of stiletto flies: Evidence throughout time and space Hauser, M.</p> <p>A supertree for the stiletto flies (Diptera: Therevidae) using constraint trees and the parsimony ratchet to overcome low taxon overlap Yeates, D.K.</p> <p>Ecological modelling using stiletto Flies (Diptera: Therevidae) Holston, K.C.</p> <p>New insight on the phylogenetic relationships within Mydidae and its relationship to Apioceridae (Diptera: Asiloidea) Dikow, T.</p> <p>--- Coffee Break ---</p> <p>A molecular phylogeny of Asiloidea Wiegmann, B.M.</p> <p>The future is multimedia: electronic and internet resources for Asiloidea research Winterton, S.</p> | <p>Workshop: Calliphoridae & Sarcophagidae (Chair: Dr T. Pape)</p> <p>Nocturnal larviposition by flesh flies (Diptera: Sarcophagidae) Singh, D.</p> <p>Morphology of the first instar larvae of satellite flies (Diptera: Sarcophagidae: Miltogramminae) Szpila, K.</p> <p>Phylogeny of Sarcophagid flies based on the comparative morphology of female postabdomens Kurahashi, H.</p> <p>The role of female choice on the shape and size of the male phallus in the Sarcophagidae Dahlem, G.A.</p> <p>--- Coffee Break ---</p> <p>Phylogenetic implications of the male genitalia in Sarcophaginae (Diptera: Sarcophagidae) Giroux, M.</p> |

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| | <p>Some taxonomic characters of the so-called <i>Einfeldia</i> (Diptera, Chironomidae) Yamamoto, M.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>Morphological and genetical relationships among the Japanese chironomid species of the genus <i>Polypedilum</i>. Kawai, K.</p> <p>Systematic study of the subgenus <i>Tripodura</i> Towns of the genus <i>Polypedilum</i> Kieffer (Chironomidae) in Iriomote Island, the Ryukyus, Japan Yamamoto, N.</p> <p>General Discussion</p> | <p>General Discussion</p> <p>Closing Remarks Dikow, T.</p> | <p>A new species of <i>Goniophyto</i> with a revised key to species from China (Diptera: Sarcophagidae) Deng, Y.-H.</p> <p>Towards a better knowledge of <i>Sarcophaga</i> (<i>Heteronychia</i>) Whitmore, D.</p> <p>General Discussion</p> <p>Closing Remarks Wallman, J.</p> |
| 15:40- | <p>General Discussion</p> | | <p>Workshop: Tachinidae (Chair: Dr J. O'Hara)</p> <p>The search for a sister group: First results on the phylogeny, taxonomy and biogeography of the genus <i>Germaria</i> (Diptera, Tachinidae) Ziegler, J.</p> <p>Phylogeny of the tribe Exoristini based on morphological and molecular data (Diptera, Tachinidae) Tachi, T.</p> <p>Comparative morphology of "Sturmia-spots" in male tachinids - first results (Diptera: Tachinidae) Cerretti, P.</p> <p>Tachinid fauna of Fiji Islands Shima, H.</p> <p>General Discussion</p> |

TUESDAY 26 SEPTEMBER

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| 9:00- | Plenary Speaker: The position of Diptera in the Holometabola: Evidence from multiple nuclear genes Wiegmann, B.M. |
| 9:30- | Symposium: Phylogeny of Diptera (Co-Chairs: Dr N. Woodley & Dr B.M. Wiegmann) Flytree Morphology: Preliminary analysis of the first tier dataset Yeates, D.K. Flytree Molecules: The first tier phylogeny of Diptera using multiple nuclear genes Kim, J. Phylogenetic relationships of the nematoceros Diptera inferred from molecular and morphological characters Bertone, M.A. --- Coffee Break --- Phylogenetic analysis of the superfamily Tipuloidea (Diptera) based on combined morphological and molecular characters Petersen, M. A cladistic study of the Limnophilinae (Limoniidae) using adult male characters: some light shed on the evolution of Tipulomorpha Ribeiro, G.C. A phylogenetic study of the Bibionomorpha, with emphasis in the Mycetophiliformia (Diptera) Amorim, D. General Discussion |
| 12:00- | Lunch |
| 13:00- | Symposium: Phylogeny of Diptera (Co-Chairs: Dr N. Woodley & Dr B.M. Wiegmann) Phylogenetic relationships of the Blephariceridae (Diptera) inferred from morphological and molecular characters Courtney, G.W. |

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| | <p>Solving basal phylogeny and some taxonomic problems within family Ceratopogonidae (Diptera) using 16S rDNA sequences Tóthová, A.</p> <p>Phylogeny of the Lower Cyclorrhapha (Diptera) Skevington, J.H.</p> <p>Mitochondrial genome phylogeny of the Schizophora Caravas, J.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>Scathophagidae: Molecular phylogeny and larval natural history evolution of a calyprate family Sujatha, N.K.</p> <p>Flesh fly phylogeny - more meat to the bone Pape, T.</p> <p>The phylogeny of the Hippoboscoidea (Diptera: Calypttratae). Petersen, F.T.</p> <p>General Discussion</p> <p>(Continued to tomorrow)</p> |
| 16:00- | <p><i>Informal Workshop: Authors, Editors, and Referees - a Crisis in Publishing Diptera Taxonomy</i> (Co-Chairs: Dr D. J. Bickel & Dr N. L. Evenhuis)</p> |

WEDNESDAY 27 SEPTEMBER

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| <p>9:00-</p> | <p>Opening address: Kobayashi, M.</p> <p>Plenary Speaker: Malaria vector control after 40 years malaria eradication in Taiwan Teng, H.-J.</p> | | |
| <p>9:40-</p> | <p>Symposium: Mosquito Control: lessons from malaria, dengue, and West Nile fever (Chair: Dr M. Kobayashi)</p> <p>Review of the cryptic taxa within the genus <i>Anopheles</i> in Iran, with particular reference to the main malaria vectors Oshaghi, M.A.</p> <p>Bionomics of malaria vector, <i>Anopheles d'thali</i> (Diptera: Culicidae) in a malarious area, Bandar Abbas, Hormozgan province, southern Iran Vatandoost, H.</p> <p>Sporogony cycle of <i>Plasmodium vivax</i> in <i>Anopheles stephensi mysorensis</i> and effects of inhibitor carbohydrates on the development of parasite Basseri, H.R.</p> <p>Human blood propensity of <i>Anopheles stephensi</i> the main malaria vector of Malaria in coastal and mountainous areas of Bandar Abbas, southern Iran Haji-Hosaini, R.</p> <p style="text-align: center;">--- Coffee Break ---</p> | <p>Symposium: Phylogeny of Diptera (Co-Chairs: Dr N. Woodley & Dr B.M. Wiegmann)</p> <p>Evolution of cis-regulatory sequences in acalyprate Cyclorrhapha: sequencing and analysis of 300 developmental loci in Sepsidae, Tephritidae and Diopsidae Hare, E.E.</p> <p>Molecular phylogeny of the superfamily Tephritoidea reanalyzed with addition of rare taxa including Ctenostylidae, <i>Eurygnathomyia</i> and <i>Tachinisca</i> Han, H.-Y.</p> <p>Family level phylogeny of the Carnoidea (Schizophora) Buck, M.</p> <p>Phylogenetic relationships and male foreleg evolution in Sepsidae Su, K. F.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>The Tree of Love: The evolution of mating behaviour in Sepsidae (Diptera) Puniamoorthy, N.</p> | <p>Workshop: Cecidomyiidae (Chair: Dr N. Dorchin)</p> <p>Opening Remarks Dorchin, N.</p> <p>Cladistic approach to Cecidomyiidae (Diptera) phylogeny, with a revised subfamily classification Hippa, H.</p> <p>Phylogenetic relationships among Palearctic species of the genus <i>Asphondylia</i> (Diptera: Cecidomyiidae) that induce galls on fabaceous plants Solinas, M.</p> <p>Goldenrod gall midges revisited: cecidomyiid biodiversity on <i>Solidago</i> and <i>Euthamia</i> (Asteraceae) in North America Dorchin, N.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>A new species of the genus <i>Orseolia</i> (Diptera: Cecidomyiidae) on <i>Zoysia</i> (Poaceae) in Okinawa, Japan and its phylogenetic relationships to other congeners Uechi, N.</p> |

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| | <p>(Chair: Dr N. Tuno)</p> <p>Comparative responses of mosquito vectors of West Nile virus to light traps augmented with chemical attractant and to human hosts Barnard, D.</p> <p>Long term monitoring the vector's density as the Dengue program control in Liuchiu, Taiwan Wu, H.-H.</p> <p>Dengue fever and insecticides resistance in <i>Aedes aegypti</i> in Taiwan Hsu, E.-L.</p> <p>The use of air curtains to prevent entry of flies and mosquitoes on commercial aircraft Hogsette, J.A.</p> <p>General Discussion</p> | <p>Molecular phylogeny of the superfamily Opomyzoidea (Diptera: Acalyptatae) Winkler, I.S.</p> <p>Conflict between larval and adult data: Which has more homoplasy and which provides more information for phylogenetics? Lim, S.G.</p> <p>General Discussion</p> <p>Closing Remarks Wiegmann B.M.</p> | <p><i>Asphondylia</i> sp. (Diptera: Cecidomyiidae) infesting chili pods in Bogor, West Java, Indonesia Maryana, N.</p> <p>Findings of new <i>Mikiola</i> species (Diptera: Cecidomyiidae) that induce leaf galls on <i>Fagus crenata</i> (Fagaceae) in Japan and their phylogenetic relationships with <i>M. fagi</i> in Europe Sato, S.</p> <p>General Discussion</p> |
| 12:00- | Lunch | | |
| 13:00- | <p>Symposium: Mosquito Control: lessons from malaria, dengue, and West Nile fever (Chair: Dr H.-J. Teng)</p> <p>Influence of multi-species host distribution on abundance and blood-feeding of JE-vectors in a northern Vietnam village Tuno, N.</p> <p>Mosquitocidal effect of <i>Murraya koenigii</i> Spreng. against <i>Anopheles stephansi</i> Liston Thiyagarajan, P.</p> <p>Larvicidal and pupicidal effect of <i>Datura metal</i> L. var. on filarial vector, <i>Culex quinquefasciatus</i> Say Murugan, K.</p> | <p>Symposium: Morphology & Ultrastructure of Diptera (Chair: Dr H. Ulrich)</p> <p>Introduction Ulrich, H.</p> <p>Sinistral coiling observed in the aedeagus of Phoridae (Insecta: Diptera) Nakayama, H.</p> <p>Evidence and error in current interpretations of the brachyceran male genitalia Ulrich, H.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>Wing base structure of Diptera Saigusa, T.</p> | <p>Workshop: Cecidomyiidae (Chair: Dr N. Dorchin)</p> <p>Unique emergence tube induced by a gall midge (Diptera: Cecidomyiidae) on flower galls in syconia of <i>Ficus microcarpa</i> (Moraceae) Yafuso, M.</p> <p>Some photosynthetic pigment-protein complexes are lifetime deficient in two cecidomyiid galls derived from <i>Machilus thunbergii</i> leaf Yang, M.M.</p> <p>Photosynthetic reflectance properties of three cecidomyiid galls of <i>Machilus thunbergii</i> and <i>Litsea acuminata</i> leaves Huang, M.-Y.</p> |

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| | <p>--- Coffee Break ---</p> <p>Protozoan parasite <i>Ascogregarina</i> spp.: a fundamental study in the light of using the parasite for the biological control of dengue vector mosquitoes Roychoudhury, S.</p> <p>Insecticide resistance of major West Nile virus-transmitting mosquitoes in Japan Tomita, T.</p> <p>General Discussion</p> | <p>Fine morphology of Sciomyzidae (Diptera) female head sensory system Gaponov, S.P.</p> <p>Fine morphology of Conopidae (Diptera) female head Gaponov, S.P.</p> <p>General Discussion</p> | <p>General Discussion</p> <p>Closing remarks Uechi, N.</p> |
| 14:20- | | | <p>Workshop: Mycetophilidae & Sciaridae (Chair: Dr H. Hippa)</p> <p>Opening Remarks Sutou, M.</p> <p>Immature stages of three species of the genus <i>Sciara</i> Meigen (Diptera, Sciaridae) Sutou, M.</p> |
| 15:00- | <p>Symposium: Biogeography of Diptera (Chair: Dr D. Bickel)</p> <p>Introduction Sinclair, B.J.</p> <p>Circumantarctic relationships in Neotropical Diptera: old and new Amorim, D.</p> | | <p><i>Orysmia</i> gen. n. from Hokkaido, Japan and Sakhalin, Russia, with a revised phylogeny of the <i>Allodiopsis</i> s. l. genus group (Diptera: Mycetophilidae) Kjærandsen, J.</p> <p>European species of the genus <i>Cordyla</i> Meigen (Diptera: Mycetophilidae); a morphological study Kurina, O.</p> |
| 15:45- | <p>Geographic limits and causal factors for endemisms in the Atlantic Forest, Brazil: biogeography and a HomePage for the Neotropical Diptera (1) Amorim, D.</p> <p>South American Biogeography: a panbiogeographic and cladistic approach to the Muscidae and Anthomyiidae Carvalho, C.J.B.</p> <p>Communities of Diptera restricted to high altitudes in the Australian Wet Tropics are vulnerable to climate change Yeates, D.K.</p> | <p>Workshop: Drosophilidae (Chair: Dr N. Asada)</p> <p>Biodiversity in <i>Drosophila melanogaster</i> at Evolution Canyon, Israel Asada, N.</p> <p>Comparison of synaptic organization of the mushroom body calyx with the lateral horn neuropile in the brain of <i>Drosophila melanogaster</i> Yasuyama, K.</p> <p>A close correlation among histone acetylation, hsp70 gene expression and longevity in <i>Drosophila melanogaster</i> Hui, S.</p> <p>General Discussion</p> | <p>Molecular phylogeny of Mycetophilidae Rindal, E.</p> <p>Phylogeny of fossil and extant Sciaroidea Vilkamaa, P.</p> <p>General Discussion</p> |

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| | <p>The New World species of the genus <i>Clinocera</i> (Diptera: Empididae: Clinocerinae) Sinclair, B.J.</p> <p>--- Coffee Break & Discussion---</p> <p>(Chair: Dr B.J. Sinclair)</p> <p>Australasian stiletto flies (Diptera: Therevidae): Divergence time estimates indicate Gondwanan separation, evolutionary radiations with aridification, and recent dispersal Yeates, D.K.</p> <p>Biogeography and phylogeny of marine dolichopodid flies in the Hawaiian Islands (Diptera, Dolichopodidae) Masunaga, K.</p> <p>Biogeographic patterns in southwest Pacific Dolichopodidae: New Caledonia, Fiji, and Australia Bickel, D.</p> <p>Asio-Nearctic disjunct distribution in Diptera Saigusa, T.</p> <p>General Discussion</p> | <p>Closing Remarks Asada, N.</p> | |
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THURSDAY 28 SEPTEMBER

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| 9:00- | <p>Plenary Speaker: The reluctant fly: What makes <i>Sepsis cynipsea</i> females willing to copulate? Blanckenhorn, W. U.</p> | | |
| 9:30- | <p>Symposium: Behaviour & Physiology of Diptera (Co-Chairs: Dr W.U. Blanckenhorn & Dr S. Nakamura)</p> <p>Introduction Blanckenhorn, W. U.</p> <p>Monogamy in the Promiscuous Sepsidae? The unique mating system of <i>Sepsis indica</i> Ang, Y.</p> <p>Mating behaviour of the parasitoid fly: Female choice for large males? Nakamura, S.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>Egg placement of the tachinid fly <i>Sturmia bella</i> on leaves of the evergreen milkvine <i>Marsdenia tomentosa</i> and the feeding habit of its host butterfly <i>Parantica sita</i> Hirai, N.</p> <p>Flower visiting in the genus <i>Eulonchus</i> (Acroceridae): pollination or exploitation? Borkent, C.J.</p> <p>Host habitat and host location behavior in the tachinid fly, <i>Exorista japonica</i> Kainoh, Y.</p> | <p>Workshop: Taxonomy & Systematics (Chair: Dr M. Sasakawa)</p> <p>Opening Remarks Sasakawa, M.</p> <p>First record of adult craneflies (Diptera: Tipulidae) in Nishina Three Lakes Kimura, G.</p> <p>Systematic study of the genus <i>Cladura</i> Osten Sacken (Tipulidae) : definitions and diagnoses of its species groups Nakamura, T.</p> <p>Comparative phylogeography of the black flies (Diptera: Simuliidae) in Thailand based on mitochondrial DNA sequences Pramual, P.</p> <p>A preliminary phylogeny of the horse flies (Diptera: Tabanidae) Morita, S.I.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>One less acalyptrate family? The status of Eurychoromyiidae Gaimari, S.D.</p> <p>Distributional patterns of Lauxaniidae species (Diptera, Schizophora) along the Atlantic Forest, Brazil Silva, V.C.</p> | <p>Workshop: Muscoidea (Co-Chairs: Dr A.C. Pont, Dr G.C.D. Griffiths, Dr S. Shinonaga & Dr M. Suwa)</p> <p>Some peculiar species of Anthomyiidae in Japan Suwa, M.</p> <p>Phylogenetic patterns of the Andean Reinwardtiini (Muscidae) genera <i>Brachygasterina</i>, <i>Dalcyella</i>, <i>Psilochaeta</i> and <i>Palpibracus</i> Carvalho, de C.J.B.</p> <p>Muscidae (Diptera) from Madagascar: identification keys, descriptions of new species, and new records Couri, M.S.</p> <p>Revision of the New World species of <i>Mesembrina</i> Meigen (Muscidae) with remarks on the Old World fauna. Pont, A.C.</p> <p style="text-align: center;">--- Coffee Break ---</p> <p>Phylogeny and biogeography of <i>Philornis Meinert</i> (Diptera, Muscidae) Couri, M.S.</p> |

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| | | <p>Discovery of the South American Rice Miner in Southeastern United States (Diptera: Ephydriidae) Mathis, W.N.</p> <p>General Discussion</p> | <p>Genetic survey of <i>Haematobia irritans irritans</i> and <i>H. irritans exigua</i>, and phylogeny of Japanese Stomoxyini flies (Diptera, Muscidae) Iwasa, M.</p> <p>The sorghum shoot fly, <i>Atherigona soccata</i> Rondani (Diptera: Muscidae), attacking some gramineous forage crops in Egypt EI-Serwy, S.</p> <p>Control of nuisance flies in Australian cattle feedlots Urech, R.</p> <p>General Discussion</p> |
| 12:00- | Lunch | | |
| 13:00- | <p>Symposium: Behaviour & Physiology of Diptera (Co-Chairs: Dr W.U. Blanckenhorn & Dr T. Okuda)</p> <p>Mass sampling, species richness and distribution of scuttle flies (Diptera: Phoridae, <i>Megaselia</i>) in a wildfire affected hemiboreal forest Bonet, J.</p> <p>Black flies (Diptera: Simuliidae) and their Diptera predators Pont, A.C.</p> <p>Larval behaviour of the tachinid fly, <i>Compsilura concinnata</i>, within the host midgut Ichiki, R.</p> | <p>Workshop: Taxonomy & Systematics (Chair: Dr W.N. Mathis)</p> <p>An overview of the Diptera of Thailand Földvári, M.</p> <p>Revision of <i>Australimyza</i> Harrison (Diptera: Australimyziidae) Brake, I.</p> <p>A revision of the world <i>Japanagromyza</i> species (Agromyziidae) Sasakawa, M.</p> <p>Acoustic signals in taxonomy of Agromyziidae and Chloropidae Kanmiya, K.</p> <p>Zoogeographical aspects of the North European fauna of Chloropidae (Diptera, Cyclorrhapha) Nartshuk, E.P.</p> <p>--- Coffee Break ---</p> | <p>Workshop: Tephritoidea: phylogeny and classification based on morphology and molecules (Chair: Dr H.-Y. Han)</p> <p>Keynote speaker: Tephritoid systematics and biology at the beginning of the third millennium Freidberg, A.</p> <p><i>Bactrocera invadens</i>: taxonomy and some biological aspects in Sri Lanka (Diptera: Tephritidae) Tsuruta, K.</p> <p>--- Coffee Break ---</p> <p>Recent developments in the systematics of African <i>Ceratitidina</i> and <i>Dacina</i> (Diptera, Tephritidae, Dacini) DeMeyer, M.</p> |

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| | <p>Migration of light-reactive larval pigment cells in <i>Chaoborus americanus</i> (Chaoboridae) during pupation: extra gamete protection for males in the Culicoidea? Borkent, C.J.</p> <p>Anhydrobiosis in the sleeping chironomid, <i>Polypedilum vanderplanki</i> Okuda, T.</p> <p>General Discussion</p> <p>Closing Remarks</p> | <p>Artificial neural networks for insect identification Muráriková, N.</p> <p>Bloodsucking pollinators converge: evidence for local adaptation from the first molecular phylogeny of horse flies (Diptera: Tabanidae) Morita, S.I.</p> <p>General Discussion</p> <p>Concluding Remarks Mathis, W.N.</p> | <p>Recent findings on the fruit flies of Qianghai-Xizang Plateau (Diptera: Tephritidae) Chen, X.-L.</p> <p>Molecular phylogeny and classification of the family Tephritidae: current status and future perspective Han, H.-Y.</p> <p>General Discussion</p> |
| 15:30- | Closing Ceremony | | |

POSTER SESSIONS

- P1. Importance of *Culicoides* biting midges as vectors for bovine arboviruses in Japan.
Yanase, T., T. Kato, M. Yamakawa & T. Tsuda
- P2. Larvicidal activity of Japanese *Bacillus thuringiensis* isolates against the biting midge, *Culicoides oxystoma* (Diptera: Ceratopogonidae).
Higuchi, K., T. Yanase, Y. Kusaka, H. Saitoh, E. Mizuki, T. Tsuda & M. Ohba
- P3. Screening of natural medicines used in Vietnam for larvicidal activities against *Aedes albopictus* (Diptera: Culicidae) and *Paratanytarsus grimmii* (Diptera: Chironomidae) Part 2.
Uchiyama, N., S. Kondo, T. Konishi, M. Ito, G. Honda & T. K. Qui
- P4. Larvicidal Activities of traditional medicinal plant, *Portulaca oleracea* against *Aedes albopictus* (Culicidae) and *Paratanytarsus grimmii* (Chironomidae).
Konishi, T., S. Kondo, N. Uchiyama, N. Nakamura & K. Murugan
- P5. Combined effect of *Bacillus sphaericus* and *Achyranthes aspera* on *Culex quinquefasciatus* Say.
Sivaramkrishnan, S., K. Murugan & P. Thiyagarajan
- P6. A novel Japanese isolate of *Bacillus thuringiensis* with strong larvicidal activity against mosquitoes of Culicidae.
Saitoh, H., K. Higuchi, Y. Kusaka, E. Mizuki & M. Ohba
- P7. Anopheline vectors and malaria transmission in irrigated areas of Southeastern Iran.
Moosakazemi, S.H., H. Vatandoost & A. Raeisi
- P8. Selection of *Anopheles stephensi* with DDT and dieldrin and cross resistance spectrum to pyrethroids and fipronil, Iran
Davari, B., H. Vatandoost, H. Ladonni, M. Shaeghi, M.A. Osgbaghi, H.R. Basseri & A.A. Hanafi Bojd
- P9. Some ecological aspects of *Anopheles culicifacies* s.l. in Baluchistan, Iran
Moosakazemi, S.H., H. Vatandoost & A. Raeisi
- P10. Biting and resting behaviors of the main malaria vector, *Anopheles stephensi* Liston in an endemic area of southern Iran.
Edalat, H., H. Vatandoost, SH. Moosa kazemi & HR. Basseri
- P11. Effect of neem seed kernel extract and neem based biopesticide, Nimbecidine for the control of *Aedes aegypti*
Kamala kannan, S. K. Murugan & P. Thiyagarajan
- P12. Clinical and microbiological studies on the use of medicinal maggots in the management of diabetic foot ulcers.
Tantawi, T. I., Y.M. Gohar, M.M. Kotb, F.M.S. Beshara & M.M. El-Naggar
- P13. Maggots to the Rescue: Using maggot therapy for wounds in hospice patients.
Tippett, A.W.
- P14. On the infestation of warble fly - larvae in the Antlered Ruminants in "Szigetköz Region" (Hungary).
Egri, B. & B. Husvéth

- P15. Entomological survey on sandflies (Diptera- Psychodidae) in a new focus of zoonotic cutaneous leishmaniasis (ZCL) in Sarakhs, Khorassan province of Iran 2003.
Vatani, H. & A.A. Karimi
- P16. Colonization and biology of *Phlebotomus papatasi* (Diptera: Psychodidae), the main vector of zoonotic cutaneous leishmaniasis from an endemic focus of Iran.
Yaghoobi-Ershadi, M.R., L. Shirani-Bidabadi, A.A. Hanafi-Bojd, A.A. Akhavan & H. Zeraati
- P17. Experimental and natural infections of black flies (Diptera: Simuliidae) with larvae of *Onchocerca dewittei japonica*, the causative agent of zoonotic onchocerciasis in Japan.
Fukuda, M., C. Aoki & H. Takaoka
- P18. Effectiveness of combination with malaise and box traps for survey of tabanid flies (Tabanidae).
Watanabe, M.
- P19. Tabanid flies and other blood sucking flies as possible blood suckers of wild chimpanzees at the Mahale Mountains National Park, Tanzania.
Sasaki, H.
- P20. Responses of *Ceratitis malgassa* (Diptera Tephritidae) female to Torula Yeast and Tri lure
Raoelijaona, J.C.
- P21. Seasonal prevalence and species composition of *Liriomyza sativae* Blanchard, *L. trifolii* (Burgess), and *L. bryoniae* (Kaltenbach) (Diptera: Agromyzidae) on commercially grown tomato plants in Kyoto Prefecture.
Tokumar, S. & Y. Abe
- P22. *Moegistorhynchus* Macquart, a remarkable endemic genus of Nemestrinidae and important pollinator of long-tubed flower species along the west coast of South Africa.
Barraclough, D.A.
- P23. Diptera in the cartographical database of agricultural plant pests of Russia and adjacent countries.
Grichanov, I.Ya. & E.I. Ovsyannikova
- P24. Ecological study of the multivoltine sciarid fly *Ctenosciara japonica* (Diptera, Sciaridae) in a forest in Yokohama, Japan.
Sutou, M.
- P25. 'Size matters!' - Mating success determined by male-to-female size ratio in *Sepsis dissimilis*.
Puniamoorthy, N. & R. Meier
- P26. The use of acute and marked wings in the courtship behavior of *Hercostomus* sp. (Dolichopodidae).
Satô, M.
- P27. Life history parameters of the parasitoid fly *Zenillia dolosa* (Diptera: Tachinidae).
Ho Thi Thu, G. & S. Nakamura
- P28. The role of tachinid fly complex in the population dynamics of the mulberry tiger moth (*Lemyra imparilis* (Butler)) in western Japan.
Hondô, M.
- P29. Availability of the puparium as a DNA source.
Saigusa, K., M. Matsumasa, Y. Yashima, M. Takamiya & Y. Aoki

- P30. The expression of the cecropin genes in *Armigeres subalbatus*.
Yang, C.Y., W.T. Liu , C.C. Chen , W.C. Tu & K.H. Lu
- P31. Mitochondrial sequence variation of *Aedes albopictus* (Diptera: Culicidae) in Japan.
Otsuka, Y. & H. Takaoka
- P32. Amplification of DNA from preserved specimens shows blowflies were preadapted for the rapid evolution of insecticide resistance.
Hartley, C.J., R.D. Newcomb, R.J. Russell, C.G. Yong, J.R. Stevens, D.K. Yeates, J. La Salle & J.G. Oakeshott
- P33. Characteristics and activity analysis of *Bactrocera dorsalis* yolk protein gene 1 (Bdyp1) promoter.
Chen, S.-L., C. Chang & K-H. Lu
- P34. Rapid discrimination of species of several quarantine important tephritids (Diptera: Tephritidae) by using biochip.
Chen, Y.-H. & K-H. Lu
- P35. DNA barcodes reveal cryptic species in Costa Rican *Belvosia* (Diptera: Tachinidae).
Smith, M.A. , N.E. Woodley , D.H. Janzen , W. Hallwachs & P.D.N. Hebert
- P36. ESEM observation of *Liriomyza sativae* Blanchard, *Liriomyza huidobrensis* (Blanchard) and *Chromatomyia horticola* (Goureau) (Diptera: Agromyzidae).
Chen, X. & X-j.Wang
- P37. Mouthpart morphology of larval net-winged midges (Blephariceridae) based on scanning electron microscopy: intergeneric comparisons and their phylogenetic implications.
Brown, R.B. & G.W. Courtney
- P38. Raman-atomic force microscopy revealing nanometer-scale morphology and spectro-chemistry of the ommatidial surfaces of Dipteran compound eyes.
Gaimari, S.D. & M. S. Anderson
- P39. Maxillary palpal sensilla of the lower Diptera with an emphasis on the intrafamilial variation within the Tipuloidea (Diptera).
Petersen, M.
- P40. Distribution pattern of crane flies (Diptera: Tipulidae) in the upper and middle reaches of the Shinano River in Central Japan.
Hirabayashi, K., Y. Fukunaga & T. Mishima
- P41. Nordic fungus gnats (Diptera: Sciaroidea) and the Swedish taxonomy initiative: Preliminary results and prospects for a complete inventory.
Kjærandsen, J.
- P42. Developmental velocity and the time of emergence in a day for *Diadiplosis hirticornis* (Diptera: Cecidomyiidae) attacking *Planococcus kraunhiae* (Homoptera: Pseudococcidae).
Teshiba, M. & T. Tsutsumi
- P43. Host alternation by the *Paederia* flower bud gall midge, *Asphondylia* sp. (Diptera: Cecidomyiidae), with phenological information on its emergence and oviposition season.
Okamoto, C., N. Uechi & J. Yukawa
- P44. Discoveries of two new psyllophagous gall midges (Diptera: Cecidomyiidae) in Japan, a predacious and an endoparasitic species.
Abe, J. & J. Yukawa

- P45. Light effect on the photosynthetic reflectance properties of an oval-pointed cecidomyiid gall of *Machilus thunbergii* leaves.
Huang, W-D., M-H. Hsu, Z-W. Yang, M-Y. Huang & C-M. Yang
- P46. Chlorophyll biosynthetic and degradative pathway in the leaf-derived galls.
Hsu, M-H., M-Y. Huang, W-D. Huang, Z-W. Yang & C-M. Yang
- P47. Significance of gall polymorphism in the speciation of galling cecidomyiids (Diptera: Cecidomyiidae).
Mishima, M., S. Sato & J. Yukawa
- P48. Research of marine chironomid from Japan on taxonomy and ecology.
Sugimaru, K., K. Kawai & H. Imabayashi
- P49. How diverse are Empididae and Hybotidae (Diptera, Empidoidea) in New Zealand.
Plant, A. R. & R.K. Didham
- P50. The *Empis hyalea*-group (Diptera: Empididae: Empidinae) in Asia: phylogenetic systematics, specific richness, distribution and habitats.
Daugeron, Ch. & P. Grootaert
- P51. A comparison of the dolichopodid faunae of the Russian Far East and Japan
Negrobov, O.P. & M. Satô
- P52. Notes on taxonomy of Dolichopodinae (Diptera: Dolichopodidae).
Grichanov, I.Ya.
- P53. Taxonomy and distribution of *Poecilosomella borboroides* species group (Diptera, Sphaeroceridae).
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- P54. Taxonomic study of stalk-eyed flies on the example of the *Diasemopsis aethiopica* species group (Diptera, Diopsidae)
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- P55. Developmental stability and hybridization: a test case in two *Ceratitis* species (Tephritidae, Diptera)
Erbout, N., M. De Meyer & L. Lens
- P56. Morphological diversity of male genitalia in *Bactrocera dorsalis* species group (Diptera: Tephritidae).
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- P57. Drosophilid fauna in Kume-jima, a subtropical island of Japan
Kondo, M. & M.T. Kimura
- P58. Fauna Sinica-Insecta: Diptera: Muscidae, I.
Fan, Z.-D., Y. Feng, Z.-Z. Cheng, Y.-H. Deng et al.
- P59. Morphological studies on the preimaginal stages of *Atherigona biseta* Karl (Diptera: Muscidae).
Deng, Y.-H., Z.-D. Fan, Z.-P. Dong & Y.-J. Gan
- P60. Muscid flies associated with grazing cattle and water buffaloes in Taiwan.
Huang, Y., H. Sasaki & S. Shinonaga
- P61. Study on the Tribe Blondeliini (Diptera, Tachinidae) from China.
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- P62. Report of flies on the Lesser mouse eared bat (*Myotis blythii*) from Kermanshah, Iran.
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- P63. Fauna and abundance of non-chironomid dipterans (Insecta: Diptera) in the littoral zone of small lakes in northwestern Russia.
Przhiboro, A.
- P64. Dipterological research by the National Centre for the Study and Conservation of Forest Biodiversity (CNBF), Verona- Bosco della Fontana (Italy).
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