

## ORAL-GENERAL SESSION

July 14 (MONDAY) ROOM1

- 17:25~17:40 **G3-1 Atsushi Kasai**: Resignation of constant offering earns benefits for both predator and prey.
- 17:40~17:55 **G3-2 Kenji Fukuyama et al.** : Possibility of Oribatid mites for bio-indicator of global warming at high mountain zone.
- 17:55~18:10 **G3-3 Natalie Theron et al.**: Mite Ecology within Protea populations in the Cape Floristic Region, South Africa.
- 18:10~18:25 **G3-4 Tsubasa Yoshioka et al.** : Do Tetranychus urticae males avoid mating with familiar females?

July 15 (TUESDAY) ROOM1

- 14:00~14:15 **G4-1 Dhian Dwibadra et al.** : Macrocheles (Acari: Macrochelidae) of Borneo and notes on species groups and species complexes.
- ~~14:15~14:30 **G4-2 Omid Joharchi** : Review of the genus *Hypoaspis eanestrini* (Acari: Laelapidae) occurring in the Western Palaearctic Region. Cancelled~~
- 14:30~14:45 **G4-3 Raphael de Campos Castilho et al.** : Catalogue of the family Ologamasidae Ryke (Acari: Mesostigmata).
- 14:45~15:00 **G4-5 Angsumarn Chandrapatya et al.** : The present status of eriophyoid mites in Thailand.
- 15:00~15:15 **G4-6 Jose M. Rezende et al.** : Revision of the “gliding white mites” (Tarsonemidae: *Daidalotarsonemus* and *Excelsotarsonemus*).
- 15:15~15:30 **G4-7 Wiktorja Szydło et al.** : Global spread of wheat curl mite by its most polyphagous and pestiferous lineages.
- 15:30~15:45 **G4-8 Frederic Beaulieu et al.** : Plant-feeders in Canada: tackling a poorly understood diversity using morphology and genetic diagnostic tools.
- 15:45~16:00 **G4-9 Norman J. Fashing** : Is the evolution of setal polymorphism between stases in *Lamingtonacarus posidonis* (Astigmatina, Alloglyphidae) driven by the conflict between adaption for avoiding predation and facilitating copulation?

July 15 (TUESDAY) ROOM3

- 14:00~14:15 **G1-8 Fernando R. da Silva et al.** : Does access to the area beneath the perianth bracts of coconuts influence the ability of *Neoseiulus paspalivorus* to control coconut mites in the field?
- 14:15~14:30 **G1-10 Hasan Rahmani et al.** : Predation preference of *Neoseiulus californicus* (Acari: Phytoseiidae) between the first instar of *Thrips tabaci* (Thysanoptera: Thripidae) and different developmental stages of *Tetranychus urticae* (Acari: Tetranychidae).
- 14:30~14:45 **G1-12 Satyanarayana Raju Venkata Samantapudi et al.** : Predatory efficiency of *Stethorus punctillum* Weise on two spotted spider mite, *Tetranychus urticae* Koch in ladies finger crop ecosystem.
- 14:45~15:00 **G1-13 Sugeng Santoso et al.** : Indonesian cassava mite and its natural enemies.
- 15:00~15:15 **G1-14 Arnon Tabic et al.** : Different ability of *Phytoseiulus persimilis* and *P. longipes* to locate and reach spider mites patches.
- 15:15~15:30 **G3-6 Noureldin Abuelfadl Ghazy et al.** : Effect of pre-starvation dietary supplements on the starvation tolerance of the predatory mite *Neoseiulus californicus*.
- 15:30~15:45 **G3-7 Sauro Simoni et al.** : Performance of a generalist phytoseiid after long term experience on mass rearing systems.
- 15:45~16:00 **G3-8 Remzi Atlihan et al.** : Feeding activity and consumption rate of predaceous mite *Typhlodromus athiasae* at different type and densities of prey.

July 17 (THURSDAY) ROOM1

- 16:20~16:35 **G2-1 Dagmar Voigt** : Functional morphology of ticks' feet attachment structures.
- 16:35~16:50 **G2-2 DeMar Taylor et al.** : Target of Rapamycin (TOR) regulation of vitellogenesis in the soft tick *Ornithodoros moubata* (Acari: Argasidae).
- 16:50~17:05 **G2-3 Mari Horigane Ogihara et al.** : Expression of ecdysteroidogenic enzymes in the ovaries of immature and mature female soft ticks, *Ornithodoros moubata*.
- 17:05~17:20 **G2-4 Mahmoud A. Ibrahim et al.** : Glutathione peroxidases from embryo of the camel tick *Hyalomma dromedarii*.
- 17:20~17:35 **G2-5 K Fischer et al.** : Scabies and associated bacterial infections.
- 17:35~17:50 **G3-9 David Clarke et al.** : Child car seats: a habitat for dust mites.
- 17:50~18:05 **G1-1 Hugo Gerardo Aguilar et al.** : Life history and life table of *Tyrophagus putrescentiae* (Acari: Acaridae) under in vitro conditions.

July 18 (FRIDAY) ROOM1

- 09:45~10:00 **G1-3 Krishna Karmakar et al.** : Population dynamics of *Steneotarsonemus spinki* Smiley (Acari: Tarsonemidae) on susceptible rice cultivar, IET 4786 in West Bengal, India.
- 10:00~10:15 **G1-4 Denis Navia et al.** : Genetic diversity of the cosmopolitan mite pest *Tetranychus urticae* based on mitochondrial, ribosomal and microsatellite loci data: patterns of variation in South America.
- 10:15~10:30 **G1-5 Makoto Arimoto et al.** : Diagnostic PCR-RFLP of *Tetranychus* species (Acari: Tetranychidae) intercepted at Japanese plant quarantine.
- 10:30~10:45 **G1-15 Joris J. Glas et al.** : Genomics as a tool to elucidate induction and suppression of plant defenses by russet mites.
- 10:45~11:00 **G3-5 Tobiasz Druciarek et al.** : Demographic parameters of *Phyllocoptes adalius* (Acari: Eriophyoidea) and influence of insemination on female fecundity and longevity.
- 10:45~11:15 **G4-4 Sebahat K. Ozman-Sullivan** : Do the contradictory life cycles of the hazelnut big bud mite, *Phytoptus avellanae* (Nal.) (Acari: Phytoptidae) imply two species?

July 18 (FRIDAY) ROOM4

- 09:45~10:00 **G1-2 Mark Anthony Angeles Mangoba et al.** : Mites associated with stored agricultural products in the Philippine.
- 10:00~10:15 **G1-11 Renan Venancio et al.** : New findings about the phytophagous mites of the Sultanate of Oman.
- 10:15~10:30 **G1-6 Gautam Chakraborty** : Tea mite (*Oligonychus coffeae* Nietner ) and its management by using new acaricide, pyridaben.
- 10:30~10:45 **G1-7 Si Hyeock Lee et al.** : Determination of acaricides resistance level based on residual contact vial bioassay and quantitative sequencing in *Tetranychus urticae*.
- 10:45~11:00 **G1-9 Fredy Alexander Rodriguez-Cruz et al.** : Biological control of broad mites in chili pepper greenhouse.