

ERIOPHYOIDEA: BIOLOGY AND ECOLOGY

(25 August, 14h00-17h30, Room 4)

Chairpersons: Eddie A. Ueckermann (ARC-PPRI, Pretoria, South Africa) / **Sebahat K. Ozman-Sullivan** (Ondokuz Mayıs University, Samsun, Turkey)

14h00-14h30: EFFECTIVENESS OF ERIOPHYID MITES FOR BIOLOGICAL CONTROL OF WEEDS

L. Smith

Speaker: Lincoln Smith - USDA-ARS, Albany-CA, USA**14h30–15h00: ERIOPHYOID FUNGAL INTERACTION: A WIN WIN SITUATION**

E. Gamliel-Atinsky, S. Freeman, M. Maymon, E. Belausov, R. Ochoa, G.R. Bauchan, A. Skoracka, J.E. Peña & E. Palevsky

Speaker: Eric Palevsky - Agricultural Research Organization, Ramat Yishay, Israel**15h00–15h30: HOST SPECIFICITY OF *Aceria* SPECIES: EVIDENCE FROM ECOLOGICAL, EXPERIMENTAL AND MOLECULAR DATA**

A. Skoracka & L. Kuczyński

Speaker: Anna Skoracka - Adam Mickiewicz University, Poznan, Poland**15h30–16h00: ERIOPHYOID MITES FROM ARAUCARIACEAE OF ANCIENT LINEAGE**

S.K. Ozman-Sullivan

Speaker: Sebahat K. Ozman-Sullivan - Ondokuz Mayıs University, Samsun, Turkey**16h00–16h15:** Coffee Break**16h15–16h45: ERIOPHYOID MITES (ACARI: PROSTIGMATA: ERIOPHYIDEA) FROM TURKEY**

E. Denizhan

Speaker: Evsel Denizhan - University of Yüzüncü Yil, Van, Turkey**16h45–17h15: THE TOMATO RUSSET RUST MITE *Aculops lycopersici* SERIOUSLY DAMAGES TOMATO IN CHINA**

X.-Y. Hong, D.-S. Wang, X. Xu & M.-Y. Wang

Speaker: Xiao-Yue Hong - Nanjing Agricultural University, Nanjing, Jiangsu, China**17h15-17h30: CLOSING REMARKS****Eddie A. Ueckermann** - ARC-PPRI, Pretoria, South Africa