

# ***RESUME***

## **CONTACT INFORMATION**

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## **EDUCATION AND DEGREES**

- ✚ Ph.D., 1994-1997, major of agricultural entomology and insect pest management, China Agricultural University. Studied on insect ecology and computer software development of insect species identification.
- ✚ MSC, 1991-1994, major of agricultural entomology and insect pest management, Beijing Agricultural University. Studied on insect taxonomy of *Liposcelice* (booklice).
- ✚ BSc, 1987-1991, major of agricultural entomology, Beijing Agricultural University.
- ✚ Visiting scholar:
  - Sep. 2005, researched on species identification and monitoring of stored psocid, Department of Stored Pests, Crop Research Institute, Czech Republic.
  - Jul.-Aug. 2006, researched on DNA barcoding, species identification and population genetics of Tephritidae, Department of Entomology, Pennsylvania State University, USA.

## **WORK EXPERIENCE**

- ✚ Dec.2007-now, professor, China Agricultural University.
- ✚ Mar. 2022-now, Director, Key Laboratory of Surveillance and Management for Plant Quarantine Pests, Ministry of Agriculture and Rural Affairs, P. R. China
- ✚ Dec.1999-Dec.2007, associate professor, China Agricultural University.
- ✚ Oct.1997-Dec.1999, lecturer, China Agricultural University
- ✚ Jun.1997-Oct.1997, assistant professor, China Agricultural University
- ✚ Dec.2006-Dec.2015, Associate Dean, College of Agronomy and Biotechnology (divided as 3 colleges from Dec. 2015 which including College of Agronomy, College of Horticulture, and College of Plant Protection), China Agricultural University.

## **THE OTHER PRESENT RANKS**

- ✚ Member of Steering Committee, Tephritid Workers of Asia, Australia and Oceania (TAAO)
- ✚ Executive Councilor, Chinese Society of Exit and Entry Biosafety
- ✚ Executive Councilor, Chinese Society of Inspection and Quarantine

- ✚ Member, Sub-Society of Biology Invasion, Chinese Society of Plant Protection
- ✚ Member, National Technological Committee of Standards, China
- ✚ Member, Expert Steering Group of Plant Protection, MARA, China
- ✚ Member, Editorial Board, Journal of Plant Protection, China
- ✚ Member, Editorial Board, Journal of Biosafety, China
- ✚ Member, Editorial Board, Plant Quarantine, China
- ✚ Member, Editorial Board, Plant Protection, China
- ✚ Member, Editorial Board, China Plant Protection, China
- ✚ Member, Editorial Board, Plant Protection Science, Czech Republic

## MAIN TEACHING COURSES

- ✚ Plant Quarantine Science: for undergraduates, 32 hours, required course, from 1997.
- ✚ Outline of Animal and Plant Quarantine: for undergraduates, 32 hours, elective course, from 2001.
- ✚ Professional English and Scientific Writing of Major of Plant Quarantine and Agricultural Ecological Health: for postgraduates, 16 hours, required course, from 2013.
- ✚ Principle and Technology of Plant Quarantine: for postgraduates, 32 hours, required course, from 2002.
- ✚ Invasion Biology: for postgraduates, in English, 32 hours, elective course, from 2011.

## RESEARCH FIELD

- ✚ Phytosanitary Science and Invasion Biology

## RESEARCH DIRECTIONS

- ✚ Pest Risk Analysis of Fruits and Grains
- ✚ Species Diagnosis and Invasion Tracing of Tephritids and other Stored Insect Pests
- ✚ Invasion Mechanism of Tephritids and other Stored Insect Pests

## RESEARCH PROGRAMS IN RECENT TEN YEARS

- ✚ Gene expression and epigenetic mechanisms underlying thermal tolerance difference among natural populations of *Bactrocera dorsalis* (Diptera: Tephritidae), National Natural Science Fund, 2022-2025.
- ✚ Population genetic structure and invasion tracing of *Bactrocera dorsalis* (Diptera: Tephritidae) based on whole genome resequencing, National Natural Science Fund, 2020-2023.
- ✚ The invasive mechanisms of economically important stored insect pests endangering Chinese and European international trades and phytosanitary technical systems for their management, Key International Collaboration Program, 2019-2022.
- ✚ The thermal plasticity and temperature adaptation mechanism of *Bactrocera dorsalis* and *B. correcta*, National Natural Science Fund, 2018-2021.
- ✚ High throughput testing and species identification of economic fruit flies, sub-program of National Key Research Program, 2016-2020.
- ✚ The key genes function of wing development of *Bactrocera dorsalis*, Beijing Natural Science Fund, 2017-2019.
- ✚ The biological characteristics of main invasive species, sub-program of National Key Research Program, 2016-2018.

- ✚ Mitochondrial genome, evolution and phylogenetics of Psocoptera, National Natural Science Fund, 2014-2017.
- ✚ Pest risk analysis of imported maize seed, MOA program, 2016-2018
- ✚ Survey and monitoring of *Bactrocera*, MOA program, 2015-2018
- ✚ Molecular identification and biological control of stored insect pests, International Collaboration Program of China, 2013-2016.
- ✚ Molecular identification of economic fruit flies, National 12th Five-Year sub-program, 2012-2015.
- ✚ Risk assessment of economic important insect pests, International Collaboration Program of China, 2012-2013.
- ✚ DNA barcoding of Tephritids, International Collaboration Program of China, 2009-2011.
- ✚ Population genetic structure and invasive origin of *Bactrocera correcta*, National Natural Science Fund, 2010-2012.
- ✚ Population genetic structure and invasive origin of *Bactrocera cucurbitae*, National Natural Science Fund, 2008-2010.

#### MAIN RESEARCH PAPERS IN RECENT TEN YEARS (\* corresponding author)

- ✚ Feng S., Pozzi A., Stejskal V., Opit G., Yang Q., Shao R., Dowling D.K. and Zhihong Li Z.\*. Fragmentation in mitochondrial genomes in relation to elevated sequence divergence and extreme rearrangements. BMC Biology, 2022, 20:7 <https://doi.org/10.1186/s12915-021-01218-7>
- ✚ Zhang Y., Meyer M.D., Virgilio M., Feng S., Badji K, Li Z.\*. Phylogenomic resolution of the *Ceratitis* FARQ complex (Diptera: Tephritidae). Molecular Phylogenetics and Evolution, 2021, 161:107160.
- ✚ Qin Y., Zhang Y., Clarke A.R., Zhao Z., Li Z.\*. Including Host Availability and Climate Change Impacts on the Global Risk Area of *Carpomya pardalina* (Diptera: Tephritidae). Frontiers in Ecology and Evolution, 2021, 9 | <https://doi.org/10.3389/fevo.2021.724441>
- ✚ Noman M.S., Shi G., Liu L., Li Z.\*. Diversity of bacteria in different life stages and their impact on the development and reproduction of *Zeugodacus tau* (Diptera: Tephritidae). Insect Science, 2021,28:363-376.
- ✚ Wang X., Liu B., Zhang Y., Zhai Y., Ullah F., Li Z.\*. A rapid LAMP-based colorimetric assay with quick DNA extraction for on-site identification of *Drosophila suzukii* Matsumura. Journal of Applied Entomology, 2021, 145:922–928.
- ✚ Afroz S., Noman M.S., Zhang Y., Qin Y., Hasan S.M.K., Chowdhury S.M.K.H., Li Z.\*. Population genetic structure of *Bactrocera dorsalis* based on cox1 sequences from Bangladesh and neighboring countries. Journal of Asia-Pacific Entomology, 2021, 24:182–190.
- ✚ Qin Y., Ullah F., Fang Y., Singh S., Zhao Z., Zhao Z., Li Z.\*. Prediction of potential economic impact of *Bactrocera zonata* (Diptera: Tephritidae) in China: Peaches as the example hosts. Journal of Asia-Pacific Entomology, 2021, 24:1101–1106.
- ✚ Zeng L., Pang Y., Feng S., Wang Y., Stejskal V., Aulicky R., Zhang S., Li Z.\*. Comparative mitochondrial genomics of five Dermestid beetles (Coleoptera: Dermestidae) and its implications for phylogeny. Genomics, 2021, 113:927–934.
- ✚ Zeng L., Su Y., Stejskal V., Opit G., Aulicky R., Li Z.\*. Primers and visualization of LAMP: A rapid molecular identification method for *Liposcelis entomophila* (Enderlein) (Psocodea: Liposcelididae). Journal of Stored Products Research, 2021, 93:101855 <https://doi.org/10.1016/j.jspr.2021.101855>

- ✚ Zhao Q., Li T., Song Z., Sun T., Liu B., Han X., **Li Z.\***, Zhan G.\*. Combination of modified atmosphere and irradiation for the phytosanitary disinfection of *Trogoderma granarium* Everts (Coleoptera: Dermestidae). *Insects*, 2021, 12, 442. <https://doi.org/10.3390/insects12050442>
- ✚ Deng W., Cui J., Feng S., Su Y., Chen X., Chen M., Zhang T., **Li Z.\***. Morphological and DNA Barcoding identification of the stored products psocids *Lepidoptera reticulatus* (Psocodea: Trogiidae). *Grain Storage (Chinese journal)*, 2021, 50(4): 29-34.
- ✚ Guo S., Guo X., Zheng L., Zhao Z., Liu L., Shen J.\*, **Li Z.\***. A potential genetic control by suppression of the wing developmental gene *wingless* in a global invasive pest *Bactrocera dorsalis*. *Journal of Pest Science*, 2020, <https://doi.org/10.1007/s10340-020-01263-1>
- ✚ Cui J., Su Y., Feng S., Wei P., Liu X., **Li Z.\***. Morphological and molecular identification of *Liposcelis corrodens* (Heymons, 1909) (Psocodea: Liposcelidae) as the first record from China. *Journal of Stored Products Research*, 2020, 87: <https://doi.org/10.1016/j.jspr.2020.101588>
- ✚ Chen D., Zhang T., Aulicky R., Stejskal V., Ren Y., Cao Y., Hawthorne D., **Li Z.\***. Real-time PCR for identification of five species of *Cryptolestes* based on COI barcode region. *Journal of Stored Products Research*, 2020, 87: <https://doi.org/10.1016/j.jspr.2020.101623>
- ✚ Gu X., Zhao Y., Su Y., Wu J., Wang Z., Hu J., Liu L., Zhao Z., Hoffmann A.A.\*, Chen B.\*, **Li Z.\***. A transcriptional and functional analysis of heat hardening in two invasive fruit fly species, *Bactrocera dorsalis* and *Bactrocera correcta*. *Evolutionary Applications*, 2019: 1–17. DOI: 10.1111/eva.12793.
- ✚ Qin Y., Wang C., Zhao Z., Pan X., **Li Z.\***. Climate change impacts on the global potential geographical distribution of the agricultural invasive pest, *Bactrocera dorsalis* (Hendel) (Diptera: Tephritidae). *Climatic Change*, 2019: <https://doi.org/10.1007/s10584-019-02460-3>.
- ✚ Zheng L., Zhang Y., Yang W., Zeng Y., Jiang F., Qin Y., Zhang J., Jiang Z., Hu W., Guo D., Wan J., Zhao Z., Liu L., **Li Z.\***. New Species-Specific Primers for Molecular Diagnosis of *Bactrocera minax* and *Bactrocera tsuneonis* (Diptera: Tephritidae) in China Based on DNA Barcodes. *Insects*, 2019, 10, 447, doi:10.3390/insects10120447
- ✚ Zhang Y., Li Y., Chen J., Jia S., Chen M., Zheng L., Yang W., Qin Y., Shi A\*, **Li Z.\***. Identification of *Bactrocera tsuneonis* and *Bactrocera minax* (Diptera: Tephritidae) in Zhaotong, Yunnan Province, based on DNA barcoding. *Plant Quarantine (Chinese journal)*, 2019, 33(4): 41-45.
- ✚ Zhang Y., Singh S., Kaur S., **Li Z.\***. Molecular identification of *Bactrocera zonata* (Diptera: Tephritidae) based on DNA barcoding. *Plant Quarantine (Chinese journal)*, 2019, 33(5): 17-21.
- ✚ Zhao Y., Han S., Ding H., Mao H., Wang Z., Liu J., Zhang J., **Li Z.\***. Molecular identification of important fruit flies collected in summer in Henan province by DNA barcoding. *China Plant Protection (Chinese journal)*, 2019, 39(5): 11-14.
- ✚ Qin Y., Krosch M.N., Schutze M.K., Zhang Y., Wang X., Prabhakar C.S., Susanto A., Hee A.K.W., Ekesi S., Badji K., Khan M., Wu J., Wang Q., Yan G., Zhu L., Zhao Z., Liu L., Clarke A.R.\*, **Li Z.\***. Population structure of a global agricultural invasive pest, *Bactrocera dorsalis* (Diptera: Tephritidae). *Evolutionary Applications*, 2018: 1–14. DOI: 10.1111/eva.12701.

- ✚ Guo S., Zhao Z., Liu L., **Li Z.\***, Shen J.\*. Comparative transcriptome analyses uncover key candidate genes mediating flight capacity in *Bactrocera dorsalis* (Hendel) and *Bactrocera correcta* (Bezzi) (Diptera: Tephritidae). International Journal of Molecular Sciences, 2018, 19: 396.
- ✚ Zhang Y., Feng S., Zeng Y., Ning H., Liu L., Zhao Z., Jiang F., **Li Z.\***. The first complete mitochondrial genome of *Bactrocera tsuneonis* (Miyake) (Diptera: Tephritidae) by next-generation sequencing and its phylogenetic implications. International Journal of Biological Macromolecules, 2018, 118: 1229–1237.
- ✚ Zhao Z., Lu Z., Reddy G.V.P, Zhao S., Lin G. Ding J., Wu J., **Li Z.\***. Using hydrogen stable isotope ratios to trace the geographic origin of the population of *Bactrocera dorsalis* (Diptera: Tephritidae) trapped in northern China. Florida Entomologist, 2018, 101(2): 244-248.
- ✚ Feng S., Yang Q., Li H., Song F., Stejskal V., Opit G., Cai W., **Li Z.\***, Shao R.\*. The highly divergent mitochondrial genomes indicate that the booklouse, *Liposcelis bostrychophila* (Psocoptera: Liposcelididae) is a cryptic species. G3-Genes Genomes Genetics, 2018, 8: 1039-1047.
- ✚ Li Z.\*, Qin Y.. Review on the quatitative assessment models for pest risk analysis and their comparision. Plant Protection (Chinese journal), 2018, 44(5): 134-145.
- ✚ Liu L., Pang A., Feng S., Cui B., Zhao Z., Kučerová Z., Stejskal V., Opit G., Aulicky R., Cao Y., Li F., Wu Y., Zhang T., **Li Z.\***. Molecular identification of ten species of stored-product psocids through microarray method based on ITS2 rDNA. Scientific Reports, 2017, 7: 16694, DOI: 10.1038/ s41598-017-16888-z.
- ✚ Yong R., **Li Z.\***, Chen H., Wang Y., Yang Q., Hu J., Jiang F. TaqMan probes real-time PCR for the molecular identification of three species of *Diabrotica*. Plant Quarantine (Chinese journal), 2017, 31(5): 38-43.
- ✚ Jiang F., Fu W., Clarke A. R., Schutze M., K., Susanto A., Zhu S.\*, **Li Z.\***. A high-throughput detection method for invasive fruit fly (Diptera: Tephritidae) species based on microfluidic dynamic array. Molecular Ecology Resources, 2016, 16: 1378–1388.
- ✚ Qin Y., Buahom N., Krosch M.N., Du Y., Wu Y., Malacrida A. R., Deng Y., Liu J., Jiang X., **Li Z.\***. Genetic diversity and population structure in *Bactrocera correcta* (Diptera: Tephritidae) inferred from mtDNA *cox1* and microsatellite Markers. Scientific Reports, 2016, 6: 38476, DOI: 10.1038/srep38476.
- ✚ Liu L., Martinez-Sañudo I., Mazzon L., Prabhakar C.S., Girolami V., Deng Y., Dai Y, **Li Z.\***. Bacterial communities associated with invasive populations of *Bactrocera dorsalis* (Diptera: Tephritidae) in China. Bulletin of Entomological Research, 2016, 106: 718–728.
- ✚ Zhao Z., Cui B., **Li Z.\***, Jiang F., Yang Q., Kučerová Z., Stejskal V., Opit G., Cao Y., Li F.. The establishment of species specific primers for the molecular identification of ten stored-product psocids based on ITS2 rDNA. Scientific Reports, 2016, 6: 21022, DOI: 10.1038/srep21022.
- ✚ Zhang T., Wang Y., Guo W., Luo D., Wu Y., Kučerová Z., Stejskal V., Opit G., Cao Y., Li F., **Li Z.\***. DNA barcoding, species-specific PCR and real-time PCR techniques for the identification of six *Tribolium* pests of stored products. Scientific Reports, 2016, 6: 28494 | DOI: 10.1038/srep28494.
- ✚ Sun H., **Li Z.\***, Yang P., Wu J., Xiao C., Li P., Zhao Z., Sun P., Zhao Z.. Potential geographical distribution of *Drosophila suzukii* based on MaxEnt. China Plant Protection (Chinese journal), 2016, 36(12): 66-73.



- ✚ Qin Y., Paini D.\*, Wang C., Fang Y., **Li Z.\***. Global establishment risk of economically important fruit fly species (Tephritidae). PLoS ONE, 2015, 10(1): e0116424. doi:10.1371/journal.pone.0116424.
- ✚ Qin Y., Ni W., Wu J., Zhao Z., Chen H., **Li Z.\***. The potential geographic distribution of *Bactrocera correcta* (Diptera: Tephritidae) in China based on eclosion rate model. Applied Entomological Zoology, 2015, 50:371–381.
- ✚ Varadinová Z., Wang Y., Kučerová Z., Stejskal V., Opit G., Cao Y., Li F., **Li Z.\***. COI barcode based species-specific primers for identification of five species of stored-product pests from genus *Cryptolestes* (Coleoptera: Laemophloeidae). Bulletin of Entomological Research, 2015, 105:202-209.
- ✚ Hu J., Chen B.\*, **Li Z.\***. Thermal plasticity is related to the hardening response of heat shock protein expression in two *Bactrocera* fruit flies. Journal of Insect Physiology, 2014, 67:105-113.
- ✚ Jiang F., Jin Q., Liang L., Zhang A.\*, **Li Z.\***. Existence of species complex largely reduced barcoding success for invasive species of Tephritidae: a case study in *Bactrocera* spp.. Molecular Ecology Resources, 2014, 14:1114-1128.
- ✚ Jiang F., **Li Z.\***, Wu J., Wang F., Xiong H.. A rapid diagnostic tool for two species of *Tetradacus* (Diptera:Tephritidae:*Bactrocera*) based on species-specific PCR. J. Appl. Entomol., 2014, 138: 418–422.
- ✚ Fu L., **Li Z.\***, Huang G., Wu X., Ni W., Qv W.. The current and future potential geographic range of West Indian fruit fly, *Anastrepha obliqua* (Diptera: Tephritidae). Insect Science, 2014, 21: 234-244.
- ✚ Wang Y., **Li Z.\***, Zhang S., Varadinová Z., Jiang F., Kucerová Z., Stejskal V., Opit G., Cao Y., Li F.. DNA barcoding of five common stored product pest species of genus *Cryptolestes* (Coleoptera: Laemophloeidae). Bulletin of Entomological Research, 2014, 104:671-678.
- ✚ Li Z., Wang N., Wu J., Stauffer J.R., **Li Z.\***. The potential geographical distribution of *Bactrocera cucurbitae* (Diptera: Tephritidae) in China based on eclosion rate model and ArcGIS. in D. Li and Y. Chen (Eds.): CCTA 2012, Part II, IFIP AICT 393, 2013, pp. 334-342.
- ✚ Buahom N., Du Y., Wu Y., Deng Y., Jiang X., Fu W., **Li Z.\***. Polymorphic microsatellite markers in the guava fruit fly, *Bactrocera correcta* (Diptera: Tephritidae). Appl Entomol Zool, 2013, 48:409–412.
- ✚ Yang Q., Zhao S., Kucerová Z., Stejskal V., Opit G., Qin M., Cao Y., Li F., **Li Z.\***. Validation of the 16S rDNA and COI DNA barcoding technique for rapid molecular identification of stored product psocids (Insecta: Psocodea: Liposcelididae). Journal of Economic Entomology, 2013, 106(1):419-425.
- ✚ Ni W., **Li Z.\***, Chen H.\*, Wan F., Qu W., Zhang Z., Kriticos D.J.. Including climate change in pest risk assessment: the peach fruit fly, *Bactrocera zonata* (Diptera: Tephritidae). Bulletin of Entomological Research, 2012, 102:173-183.
- ✚ Ma X., **Li Z.\***, Wu J., Ma J., Chen K., Deng Y.. Using decision tools suite to estimate the probability of the introduction of *Bactrocera correcta* (Bezzi) into China via imported host fruit. Sensor Lett., 2012, 10:586-591.
- ✚ Li Y., Wu Y., Chen H., Wu J., **Li Z.\***. Population structure and colonization of *Bactrocera dorsalis* (Diptera: Tephritidae) in China, inferred from mtDNA COI Sequences. J. Appl. Entomol., 2012, 136:241-251
- ✚ Wu Y., McPherson B. A., Wu J., **Li Z.\***. Genetic relationship of the melon fly, *Bactrocera*

*cucurbitae* (Diptera: Tephritidae) inferred from mitochondrial DNA. Insect Science, 2012, 19:195-204.

- ✚ Yang Q., Kucerová Z.\*, Li Z.\*, Kalinovic I., Stejskal V., Opit G., Cao Y.. Diagnosis of *Liposcelis entomophila* (Insecta: Psocodea: Liposcelididae) based on morphological characteristics and DNA barcodes. Journal of Stored Products Research, 2012, 48, 120-125.

## MAIN PRESENTATIONS OF INTERNATIONAL MEETINGS IN RECENT TEN YEARS

- ✚ **Keynote presentation**, On the way: a review on the prevention and control of fruit flies of economic importance in China, The 1<sup>st</sup> Symposium of TAAO 2016, Malaysia.
- ✚ **Oral presentation**, On the Way: phytosanitary education system in China, The IPPC High-level Symposium on Cooperation of Phytosanitary Measures Among the Chinese Initiative “One Belt” Countries, 2019, China.
- ✚ **Oral presentation**, Phytosanitary education system in China, The IPPC High-level Symposium on Cooperation of Phytosanitary Measures Among the Chinese Initiative “One Road” Countries, 2018, China.
- ✚ **Oral presentation**, From stored-product psocids to the other pests: the developments, problems and prospects on research and application of molecular identification, The 12th International Working Conference on Stored Product Protection, 2018, Germany.
- ✚ **Oral presentation**, Marathon with persistent efforts: the education, research and application of Pest Risk Analysis in China, The 3<sup>rd</sup> International Congress on Biological Invasions, 2017, China.
- ✚ **Oral presentation**, On the way: methods for quantitative risk assessment in China, The 11<sup>th</sup> Meeting of the International Pest Risk Research Group, 2017, Canada.
- ✚ **Oral presentation**, The education system of plant health in China, The Formulation Workshop on the IPPC Project of Capacity Development under the Framework of FAO-China South-South Cooperation (SSC) Programme, 2016, FAO HQ, Italy.
- ✚ **Oral presentation**, Molecular methods and techniques for identification of stored-product psocid pests, The 25<sup>th</sup> International Congress of Entomology, 2016, USA.
- ✚ **Oral presentation**, The recent practices of quantitative risk assessment in China, The 2<sup>nd</sup> Expert Consultation of Phytosanitary Collaboration in the Asia Pacific Region, 2016, Thailand.
- ✚ **Oral presentation**, The opportunities and challenges: review of the invasion, prevention and control of tephritid fruit flies in China, The 18<sup>th</sup> International Plant Protection Congress, 2015, Germany.
- ✚ **Oral presentation**, Still on the way: the molecular identification of stored product psocids, The 11th International Working Conference on Stored Product Protection, 2014, Thailand.
- ✚ **Oral presentation**, Review on quantitative risk assessment of Tephritidae invasion, The 2<sup>nd</sup> International Congress on Biological Invasions, 2013, China.
- ✚ **Oral presentation**, The practicality of using molecular techniques for identification of stored-product insect pests, The 24<sup>th</sup> International Congress of Entomology, 2012, Korea.
- ✚ **Oral presentation**, The potential geographical distribution of *Bactrocera correcta* (Bezzi), The 5<sup>th</sup> Meeting of the International Pest Risk Research Group, 2011, USA.
- ✚ **Oral presentation**, From RFLP, DNA barcoding to specific primers: preliminary study on molecular identification of common stored product psocid, The 10<sup>th</sup> International

Working Conference on Stored Product Protection, 2010, Portugal.



**Oral presentation**, Potential geographical distributions of significant fruit insect pests in China, The 1<sup>st</sup> International Congress on Biological Invasions, 2009, China.