

DAFTAR PUSTAKA

- Abdallah, M. M. S., H. M. S. El-Bassiouny, T. A. E. Elewa, & T. N. El-Sebai. 2015. Effect of salicylic acid and benzoic acid on growth, yield and some biochemical aspects of quinoa plant grown in sandy soil. *International Journal of ChemTech Research*, 8(12): 216-225.
- Afifi, M. A., F. S. Ali, E. A. Shalaby, E. M. A. Saiedy, & M. M. Ahmed. 2015. Enhancement of Resistance in Tomato Plants Using Different Compounds Against the Two Spotted Spider Mites *Tetranychus urticae* Koch. *Research Journal of Enviromental Sciences*, 9 (3):119-136.
- Ahmad, S. T. & R. Haddad. 2011. Study of Silicon Effects on Antioxidant Enzyme Activities and Osmotic Adjusment of Wheat Under Drought Stress. *Czech J. Genet. Plant Breed.*, 47: 17-27.
- Ahmed, M. Z., R., H. Ri-Rong, W. Mu-Tao, G. Yu-Juan, R. Jing-Mei, F. Liang, L. Hai-Lin, H. Xue-Nan, Q. Bao-Li, C. M. Mannion, & J. Ma. 2015. First Report of The Papaya Mealybug *Paracoccus marginatus* (Hemiptera:Pseudococcidae), in China and Genetic Record for Its Recent Invasion in Asia and Africa. *Florida Entomologist*, 98(4): 1157-1162.
- Amarasekare, K. G., J. H. Chong, N. D. Epsky, & C. M. Mannion. 2008a. Effect of Temperature on The Life History of The Mealybug *Paracoccus marginatus* (Hemiptera:Pseudococcidae). *Journal of Economic Entomology*, 101(6): 1798-1804.
- Amarasekare, K. G., C. M. Mannion, L. S. Osborne, & N. D. Epsky. 2008b. Life History of *Paracoccus marginatus* (Hemiptera:Pseudococcidae) on Four Host Plant Species Under Laboratory Condition. *Environmental Entomology*, 37(3):630-635.
- Anes, S. N., M. Tulung, & J. M. E. Mamahit. Penyebaran dan Tingkat Serangan Kutu Putih Pepaya di Sulawesi Utara. 2012. *Eugenia*, 18(1): 16-21.
- Asada, K. 2006. Production and scavenging of reactive oxygen species in chloroplast and their function. *Plant physiol*, 143: 391-396.
- Bi, J.L., J. B. Murphy, & G.W. Felton. 1997. Does Salicylic acid act as signal in cotton for induced resistance to *Helicoverpa zea*?. *Journal of Chemical Ecology*, 23(7):1805-1818.
- Blande, J.D., M.Korjus, & J.K.Holopainen. 2010. Foliar Methyl Saliculate Emissions Indicate Prolonged Aphid Infestation on Silver Birch and Black Alder. *Tree Physiology*, 30: 404-416.
- Canakci, S. 2011. Effects of Salicylic Acid on Growth, Biochemical Constituents in Pepper (*Capsicum annuum* L.) Seedlings. *Pakistan Journal of Biological Sciences*, 14(4):300-304.
- Cham, D., H. Davis, D. Obeng-ofori, & E. Owusu. 2011. Host Range of The Newly Mealybug Species *Paracoccus marginatus* Williams and Granara the Willink

(Hemiptera:Pseudococcidae) in Two Ecological Zones of Ghana. *Research in Zoology*, 1(1): 1-7.

- Chen, Z., J. Malamy, J. Henning, U. Conrath, P. Sanchez-Casaz, H. Silva, J. Ricigliano, & D. F. Klessieg. 1995. Induction, Modification, and Transduction of The Salicylic Acid Signal in Plant Defense Response. *Proceedings of The National Academy of Science USA*, 92: 4134-4137.
- Cruz de Carvalho, M. H. 2008. Drought Stress and Reactive Oxygen Species. Production, Scavenging, and Signaling. *Plant Signaling & Behavior*, 3(3):156-165.
- Damodaram, K. J. P., R. M. Aurade, V. Kempraj, T. K. Roy, K. S. Shivashankara, & A. Verghese. 2015. Salicylic Acid Induces Changes in Mango Fruit That Affect Oviposition Behavior and Development of the Oriental Fruit Fly, *Bactrocera dorsalis*. *Plos One*, 10(9): 1-18.
- Das, K., & A. Roychoudury. 2014. Reactive Oxygen Species (ROS) and Response of Antioxidant as ROS-Scavengers During Environmental Stress in Plant. Review Article. *Frontiers in Environmental Science*, 2(53): 1-13.
- Dihazi, A., F. Jaiti, J. Zouine, M. El Hasni, & I. El Hadrami. 2003. Effect of salicylic Acid on Phenolic Compound Related to Date Palm Resistance to *Fusarium oxysporum* f. sp. albedinis. *Phytopathol. Mediterr.*, 42: 9-16.
- Doyle, M., P. G. Waterman, C. N. Mbi, J. S. Gartlan, & T. T. Struhsaker. 1978. Phenolic content of vegetation in two African rain forests: Ecological implications. *Science*, 202: 61-64.
- Dudt, J.F., & D. J. Shure. 1984. The influence of light and nutrients on foliar phenolics and insect herbivory. *Ecology*, 75: 86-98.
- Elhamahmy, M.A.M., M. F. Mahmoud, & T. Y. Bayoumi. 2016. The Effect Applying Exogenous Salicylic Acid on Aphid Infection and Its Influence on Histo-physiological Traits and Thermal Imaging of Canola. [www.uaiasi.ro.Cercet-Agromold](http://www.uaiasi.ro/Cercet-Agromold) XLIX, 2(166): 67-85.
- El- Yazeid, A. 2011. Effect of Foliar Application of Salicylic Acid and Chelated Zinc on Growth and Productivity of Sweet Pepper (*Capsicum annuum* L.) Under Autumn Planting. *Research Journal of Agriculture and Biological Sciences*, 7(6): 423-433.
- Ewane, C. A., P. Lepoivre, L. L. De Belleire, & L. Lassois. 2012. Involvement of Phenolics Compounds in Susceptibility of Bananas to Crown Rot. A Review. *Biotechnol. Agron. Soc. Environ.*, 16(3): 393-404.
- Farouk, S. & M. A. Osman. 2011. The Effect of Plant Defense Elicitors on Common Bean (*Phaseolus vulgaris* L.) Growth And Yield in Absence or Presence of Spider Mite (*Tetranychus urticae* Koch.) Infestation. *Journal of Stress Physiology and Biochemistry*, 7(3): 5-22.

- Farouk, S. & M. A. Osman. 2012. Alleviation of Oxidative Stress Induced by Spider Mite Invasion Through Application of Elicitors in Bean Plants. *Egyptian Journal of Biology*, 14:1-13.
- Galanihe, LD., MUP. Jayasundera, A. Vithana, N. Asselaarachchi, & GW. Watson. 2010. Occurrence, distribution, and Control of Papaya Mealybug, *Paracoccus marginatus*, (Hemiptera: Pseudococcidae) an Invasive Alien Pest in Sri Lanka. *Tropical Agricultural Research & Extension*, 13(3): 81-86.
- Ghasemzadeh, A., & H. Z. E. Jaafar. 2012. Effect of Salicylic Acid Application on Biochemical Changes in Ginger (*Zingiber officinale* Roscoe). *Journal of Medicinal Plants Research*, 6(5): 790-795.
- Hoerussalam, A. Purwantoro & A. Khaeruni. 2013. Induksi Ketahanan Tanaman Jagung (*Zea mays* L.) Terhadap Penyakit Bulai Melalui Seed Treatment Serta Pewarisannya Pada Generasi S1. *Ilmu Pertanian* 16(2): 42-59.
- Hayat, S., Q. Fariduddin, B. Ali, A. Ahmad. 2005. Effect of Salicylic Acid on Growth and Enzyme Activities of Wheat Seedlings. *Acta Agron.Hung.*, 53: 433-437.
- Hayat. Q, S. Hayat, M. Irfan, & A. Ahmad. 2010. Effect of Exogenous Salicylic Acid Under Changing Environment. *Environmental and Experimental Botany*, 68:14-25.
- Hayat. Q, S. Hayat, M. N. Alyemeni, & A. Ahmad. 2012. Salicylic acid Mediated Changes in Growth, Photosynthesis, nitrogen metabolism, and Antioxidant Defense System in *Cicer arietinum* L. *Plant Soil and Environment*, 58(9): 417-423.
- Henson, I. E. & M. H. Harun. 2007. Short term Response of Oil Palm to an Interrupted Dry Season in North Kedah, Malaysia. *Journal of Oil Plant Research*, 19: 364-372.
- Hesami, S., E.Nabizadeh, A. Rahimi, & A.Rokhzadi. 2012. Effect of Salicylic Acid Levels and Irrigation Intervals on Growth and Yield of Coriander (*Coriandrum sativum*). *Environmental and Experimental Biology*, 10: 113-116.
- Hoerussalam, A. Purwantoro, & A. Khaeruni. 2013. Induksi Ketahanan Tanaman Jagung (*Zea mays* L.) Terhadap Penyakit Bulai Melalui Seed Treatment Serta Pewarisannya Pada Generasi S1. *Ilmu Pertanian*, 16(2): 42-59.
- Ibrahim, O. M., A. B. Bakry, A. T. Thalooth, & M. F. Elkharamany. 2014. Influence of Nitrogen Fertilizer and Foliar Application Salicylic Acid on Wheat. *Agricultural Sciences*, 5: 1316-1321.
- Janda, T., O.K.Gondor, & Magda Pal. 2014. Salicylic Acid and Photosynthesis: Signaling and Effect. *Acta Physiologiae Plantarum Online*, Pp.1-13.
- Javaheri, M., K. Mashayekhi, A. Dadkhah, & F. Z. Tavallaee. 2012. Effect of Salicylic Acid on Yield and Quality Characters of Tomato Fruit (*Lycopersicum esculentum* Mill.). *International Journal of Agriculture and Crop Sciences*, 4(16): 1184-1187.

- Kazemi, M. 2014. Effect of Foliar Application with Salicylic Acid and Methyl Jasmonate on Growth, Flowering, Yield, and Fruit Quality of Tomato. *Bulletin of Environment Pharmacology and Life Sciences*, 3(2): 154-158
- Khandaker L., A. S. M. G. Masum Akond, S. Oba. 2011. Foliar Application of Salicylic Acid Improved the Growth, Yield, and Leaf's Bioactive Compounds in Red Amaranth (*Amaranthus tricolor* L.). *Vegetable Crops Research Bulletin*, 74: 77-86.
- Khattab, H. 2007. The Defense Mechanism of Cabbage Plant Against Phloem-Sucking Aphid (*Brevicoryne brassicae*). *Australian Journal of Basic & Applied Science*, 1(1): 56-62.
- Krisnan, J. U., M. George, G. Ajesh, JR. Jithine, NR. Leksmi, & MI. Deepasree. 2016. A Review on *Paracoccuc marginatus* Williams, papaya mealybug (Hemiptera: Pseudococcidae). *Journal of Entomology and Zoology Studies*, 4(1): 528-533.
- Lennon, A.M., U. H. Neuenschwander, M. Ribas-Carbo, L. Giles, J.A. Ryals, & J.N. Siedow. 1997. The effects of salicylic acid and Tobacco Mosaic Virus infection on the alternative oxidase of tobacco. *Plant Physiology*, 115: 783-791.
- Li, S.J, Xia Xue, S. X.Ren, A.G.S. Cuthbertson, N. M. V. Dam, & B. L. Qiu. 2013. Root And Shoot Jasmonic Acid Induced Plants Differently Affect The Performance of *Bemisia tabaci* and Its Parasitoid *Encarsia Formosa*. *Basic and Applied Ecology*, 14(8):670-679.
- Li-Li Ren, G. Hardy, Zhu-Dong Liu, Wei Wei, & Hua-Guo Dai. 2013. Corn Defense Responses to Nitrogen Availability and Subsequent Performance and Feeding Preferences of Beet Armyworm (Lepidoptera: Noctuidae). [Abstract. Journal of Economic Entomology](#), 106(3): 1240-1249.
- Mady, M. A. 2009. Effect of Foliar Application With Salicylic Acid and Vitamin E on Growth and Productivity of Tomato (*Lycopersicon esculentum*) Plant. *Journal of Agricultural Science Mansoura University*, 34(6): 6735-6746.
- Mahmoud, M. F. 2013. Induced Plant Resistance as a Pest Management Tactic on Piercing Sucking Insects of Sesame Crop. *Arthropod*, 2(3): 137-149.
- Mahmoud, M. F., & H. M. Mahfouz. 2015. Effects of Salicylic Acid Elicitor Against Aphid on Wheat Detection of Infestation Using Infrared Thermal Imaging Technique in Ismailia, Egypt. *Pesticide and Phytomedicine*, 30(2): 91-97.
- Martanto, E. A., C. Sumardiyono, H. Semangun, & B. Hadisutrisno. 2003. Peranan Asam Salisilat Pada Interaksi Inang Patogen Penyakit Kudis Ubi Jalar (*Elsinoe batatas*). *Jurnal Perlindungan Tanaman Indonesia*, 9(2): 92-98.
- Mastoi, M. I., A. N. Azura, R. Muhammad, A. B. Idris, & Y. Ibrahim. 2011. First Report of Papaya Mealybug *Paracoccus marginatus* (Hemiptera: Pseudococcidae) From Malaysia. *Australian Journal of Basic and Applied Sciences*, 5(7): 1247-1250.

- Mazid, M., TA, Khan, & F. Mohammad. 2011. Role of Secondary Metabolites in Defense Mechanism of Plants. Review Article, *Biology and Medicine*, 3(2): 232-249.
- Meyerdirk, R. E., R. Muniappan, R. Warkentin, J. Bamba, & G. V. P. Reddy. 2004. Biological Control of Papaya Mealybug, *Paracoccus marginatus* (Hemiptera: Pseudococcidae) in Guam. *Plant Protection Quarterly*, 19(3): 110-114.
- Michael, P., M.P. Donovan, E. H. Delucia, & P. D. Nabity. 2013. Salicylic acid Mediated Reductions in Yield in *Nicotiana glauca* Attenuated Challenged by Aphid Herbivory. *Arthropod-Plant Interactions*, 7:45-52.
- Misra, N., R. Misra, A. Mariam, K. Yusuf, & L. Yusuf. 2014. Salicylic Acid Alter Antioxidant and Phenolics Metabolism in *Catharanthus roseus* Grown Under Salinity Stress. *Afr J. Tradit Complement Altern Med.*, 11(5):118-125.
- Muniappan, R., B. M. Shepard, G. W. Watson, G. R. Carner, D. Sartiami, A. Rauf, & M. D. Hammig. 2008. First Report of the Papaya Mealybug, *Paracoccus marginatus* (Hemiptera: Pseudococcidae), in Indonesia and India. *Journal of Agricultural and Urban Entomology*, 25(1): 37-40.
- Nasution, B. A. 2012. Keanekaragaman Spesies Kutu Putih (Hemiptera: Pseudococcidae) Pada Tanaman Buah-Buahan di Bogor. *Skripsi S1: Departemen Proteksi Tanaman Fakultas Pertanian IPB*.
- Ollerstam, O. & S. Larsson. Salicylic Acid Mediates Resistance in the Willow *Salix viminalis* Against the Gall Midge *Dasineura marginemtorquens*. *Journal of Chemical Ecology*, 29(1):163-174.
- Oyetunji, O. E., F. E. Nwilene, A. Togola, & K. A. Adebayo. 2014. Antixenotic and antibiosis mechanism of Resistance to African Rice Gall Midge in Nigeria. *Trends in Applied Science Research*, 9(4): 174-186.
- Pramayudi, N. & H. Oktarina. 2012. Biologi Hama Kutu Putih Pepaya (*Paracoccus marginatus*) Pada Tanaman Pepaya. *Jurnal Floratek*, 7:32-44.
- Peng, J., X. Deng, J. Huang, S.Jia, X. Miao, & Y.Huang. 2004. Role of Salicylic Acid in Tomato Defense Against Cotton Bollworm, *Helicoverpa armigera* Hubner. *Z. Naturforsch* 59c: 856-862.
- Putra, E.T.S., W. Zakaria, N. A. P. Abdullah, & G. B. Saleh. 2012. Stomatal Morphology, Conductance and Transpiration Musa sp. cv. Rastali in Relation to Magnesium, Boron, Silicon Availability. *American Journal of Plant Physiology*, 7(2): 84-96.
- Qiu, B. L. , J. A. Harvey, C. E. Raaijmakers, L. E. M. Vet, & N. M. V. Dam. 2009. Non Linear Effects of Plant Root and Shoot Jasmonic Acid Application on the of *Pieris Brassicae* and Its Parasitoid *Cotesia glomerata*. *Functional Ecology* 23(3): 496-505.

- Rana, M.S.T., N. Sarwar, H. Imranul, S. T. Sahi, & M. D. Gogi. 2016. Dual Efficacy of Safe Chemical Against *Myzus persicae* and Cucumber Mosaic Virus in Tomato. *Science International Lahore*, 28(2):1279-1283.
- Ratzinger, A., N. Riediger, A. von Tiedemann, & P. Kariovsky. 2009. Salicylic acid and Salicylic Acid Glucoside in Xylem Sap of *Brassica napus* infected with *Verticillium longisporum*. *Journal of Plant Research*, 122:571-579.
- Reddy, A. R., K. V. Chaitanya, M. Vivekanandan. 2004. Drought Induced Responses of Photosynthesis and Antioxidant Metabolism in Higher Plants. *Journal of Plant Physiology*, 161: 1189-1202.
- Rehman, F., F.A.Khan, S.M.A.Badruddin. 2012. Role of Phenolics in Plant Defense Against Insect Herbivory. In *Chemistry of Phytopotentials: Health, Energy, and Environmental Perspectives*, 309-313.
- Saengyot, S., & I. Burikam. 2011. Host Plants and Natural Enemies of Papaya Mealybug *Paracoccus marginatus* (Hemiptera: Pseudococcidae) in Thailand. *Thai Journal of Agricultural Science*, 44(3): 197-205.
- Santamaria, M. E., M. Martinez, I. Cambra, V. Grbic, & I. Diaz. 2013. Understanding Plant Defense Response Against Herbivore Attacks: An Essential First Step Towards The Development of Sustainable Resistance Against Pest. *Transgenic Research*, 22:697-708.
- San Vicente, M. R. & J. Plasencia. 2011. Salicylic acid Beyond Defence Its Role in Plant Growth and Development. *Journal of Experimental Botany*, 62(10): 3321-3338.
- Sakhabutdinova, A. R., D. R. Fatkhudinova, M. V. Betzrukoza, & F. M. Shakirova. 2003. Salicylic acid prevents the damaging action of stress factors on wheat plants. *Bulgarian Journal of Plant Physiology*, 314-319.
- Shah, S., R.N.S. Yadav, & P. K. Borua. 2014. Biochemical Defense Mechanism in *Camellia sinensis* Against *Helopeltis theivora*. *International Journal of Plant Animal and Environmental Sciences*, 4(3): 246-253.
- Shi, X., H. Pan, W. Xie, Q. Wu, S. Wang, Y. Liu, Y. Fang, G. Chen, X. Gao, & Y. Zhang. 2013. Plant Virus Differentially Alters the Plant's Defense Response to Its Closely Related Vectors. *Plos One*, 8(12). www.plosone.org.
- Shi, X., G. Chen, L. Tian, Z. Peng, W. Xie, Q. Wu, S. Wang, X. Zhou, & Y. Zhang. 2016. The Salicylic Acid Mediated Release of Plant Volatile Affects The Host Choice of *Bemisia tabaci*. *International Journal of Molecular Science*, 17. 1048: 1-11.
- Shoorooei, M., M. Lotfi, A. Nabipour, A.I. Mansouri, K.Kheradmand, F.G.Zhalom, E.Madadkhah, & A. Parsafar. 2013. Antixenosis and Antibiosis of Some Melon (*Cucumis melo*) Genotypes to The Two-spotted Spider Mite (*Tetranychus urticae*) and a Possible Mechanism for Resistance. *Journal of Horticultural Science and Biotechnology*, 88(1): 73-78.

- Sifa, A., D. Priyono, & A. Rauf. 2013. Keefektifan Tiga Jenis Insektisida Nabati Terhadap Kutu Putih Pepaya *Paracoccus marginatus* dan Keamanannya Terhadap Larva Kumbang Predator *Curinus Coeruleus*. *Jurnal Hama dan Penyakit Tumbuhan Tropika*, 13(2): 124-132.
- Slatnar, A., M. Mikulic-Petkovsek, R. Veberic, & F. Stampar. 2016. Research on the Involvement of Phenolics in the Defence of Horticultural Plants. *Acta Agriculturae Slovenica*, 107: 183-189.
- Soliman, A.H. 2015. Shikimic Acid and Salicylic Acid Induced Protection on Growth Vigor, Seed Yield and Biochemical Aspects of Yielded Seeds of *Vicia faba* Plants Infected by *Botrytis fabae*. *Journal Plant Pathol. Microb.*, 6(9): 1-7.
- Suartini, N. M., N. W. Sudatri, & N. L. Watiniasih. 2015. Diversitas Serangga Pada Perkebunan Pepaya (*Carica papaya* L.) Di Daerah Sanur, Denpasar Bali. *Metamorfosa*, 11(2): 82-89.
- Suganda, T. 2001. Penginduksian Resistensi Tanaman Kacang Tanah Terhadap Penyakit Karat (*Puccinia arachidis* Speg.) Dengan Pengaplikasian Asam Salisilat, Asam Asetat Etilindiamintetra, Kitin Asal Kulit Udang, Air Perasan Daun Melati, Dan Dikalium Hidrogen Fosfat. *Agrikultura*, 20(2): 83-88.
- Sujatmiko, B., E. Sulistyaningsih, & R. H. Murti. 2012. Studi Ketahanan Melon (*Cucumis melo* L.) Terhadap Layu Fusarium Secara In vitro Dan Kaitannya Dengan Asam Salisilat. *Ilmu Pertanian*, 15(2): 1-18.
- Tanwar, R. K., P. Jayakumar, & S. Vennila. 2010. Papaya Mealybug and Its Management Strategies. *Technical Bulletin 22*. National Centre For Integrated Pest Management.
- Thakur, M. & B. S. Sohal. 2013. Role of Elicitor in Inducing Resistance in Plants Against Pathogen Infection: A Review. *International Scholarly Research Notices Biochemistry*. Pp.1-10.
- Thaler, J. S., A. L. Fidantsef, & R. M. Bostock. 2002. Antagonism Between Jasmonate and Salicylate – Mediated Induced Plant Resistance: Effects of Concentration and Timing of Elicitation on Defense Related Proteins, Herbivore, and Pathogen Performance in Tomato. *Journal of Chemical Ecology*, 28(6): 1131-1159.
- Thaler, J. S., A. A. Agrawal, & R. Halitschke. 2010. Salicylate-mediated interactions between pathogen and herbivores. *Ecology*, 91(4):1075-1082.
- Tygart, T. O. G., K. J. F. Verhoeven, J. J. Jansen, C. E. Raaijmaker, T. Bakx-Schotman, L. M. McIntyre, W. H. van der Putten, A. Biere, & N. M. van Dam. 2013. Plant Knows Where It Hurts: Root and Shoot Jasmonic Acid Induction Elicit Differential Responses in *Brassica oleraceae*. *Plos One*, 8(6):1-16. www.plosone.org.

- Van Dam, N. M. & M.W.A.T. Oomen. 2008. Root and Shoot Jasmonic Acid Application Differentially Affect Leaf Chemistry and Herbivore Growth. *Plant Signal and Behavior*, 3(2):91-98.
- Wang, D., K. Parewska-Mukhtar, A. H. Culler, & X. Dong. 2007. Salicylic Acid Inhibit Pathogen Growth in Plants through Repression of the Auxin Signaling Pathway. *Current Biology*, 17: 1784-1790.
- War, A. R., M. G. Paulraj, M. Y. War, & S. Ignacimuthu. 2011. Role of Salicylic Acid In Induction of Plant Defense System In Chickpea (*Cicer arietinum* L.). *Plant Signal Behavior*, 6(11): 1787-1792.
- War, A. R., M. G. Paulraj, T. Ahmad, A. A. Buhroo, B. Hussain, S. Ignacimuthu, & H. C. Sharma. 2012. Mechanisms of Plant Defense Against Insect Herbivores. *Plant Signal Behavior*, 7(10): 1306–1320.
- War, A. R., M. G. Paulraj, S. Ignacimuthu, & H.C.Sharma. 2015. Induced Resistance To *Helicoverpa armigera* Through Exogenous Of Jasmonic Acid and Salicylic Acid in Groundnut, *Arachis hypogaea*. *Pest Management Science*, 71:72-82.
- Wu, F., Z. Liu, H. Shen, F. Yu, J. Ma, X.Hu, & L. Zeng. 2014. Morphological and Molecular Identification of *Paracoccus marginatus* (Hemiptera : Pseudococcidae) in Yunnan, China. *Florida Entomologist*, 97 (4): 1469-1473.
- Zhang, P., X. Zhu, F. Hang, Y. Liu, J. Zhang, Y. Lu, & Y. Ruan. 2011. Suppression of Jasmonic Acid-Dependent Defense in Cotton Plant by the Mealybug *Phenacoccus solenopsis*. *Plos one*, 6(7):e22378.www.ploseone.org.
- Zhang, P., F. Hang, J. Zhang, J. Wei, & Y. Lu. 2015. The Mealybug *Phenacoccus solenopsis* suppresses plant defense responses by manipulating JA-SA Crosstalk. *Scientific report*, 5:9354.