77. Hartl M, Giri AP, Kaur H, Baldwin IT. Serine protease inhibitors specifically defend *Solanum nigrum* against generalist herbivores but do not influence plant growth and development. Plant Cell 2010; 22:4158-75; PMID:21177479; http://dx.doi.org/10.1105/tpc.109.073395.

78. Zhu-Salzman K, Luthe DS, Felton GW. Arthropod-inducible proteins: broad spectrum defenses against multiple herbivores. Plant Physiol 2008; 146:852-8; PMID:18316640; http://dx.doi.org/10.1104/pp.107.112177.

79. Gill RS, Gupta K, Taggar GK, Taggar MS. Role of oxidative enzymes in plant defenses against herbivory. Acta Phytopathol Entomol Hung 2010; 45:277-90; http://dx.doi.org/10.1556/APhyt.45.2010.2.4.

80. Zhao LY, Chen JL, Cheng DF, Sun JR, Liu Y, Tian Z. Biochemical and molecular characterizations of *Sitobion avenae*– induced wheat defense responses. Crop Prot 2009; 28:435-42; http://dx.doi.org/10.1016/j.cropro.2009.01.005.

81. Heng-Moss TM, Sarath G, Baxendale F, Novak D, Bose S, Ni X, et al. Characterization of oxidative enzyme changes in buffalograsses challenged by *Blissus occiduus*. J Econ Entomol 2004; 97:1086-95; PMID:15279295; http://dx.doi.org/10.1603/0022-0493(2004)097[1086:COOECI]2.0.CO;2.

82. Sethi A, McAuslane HJ, Rathinasabapathi B, Nuessly GS, Nagata RT. Enzyme induction as a possible mechanism for latex-mediated insect resistance in romaine lettuce. J Chem Ecol 2009; 35:190-200; PMID:19184224; http://dx.doi.org/10.1007/s10886-009-9596-6.

83. Zhang SZ, Hau BZ, Zhang F. Induction of the activities of antioxidative enzymes and the levels of malondialdehyde in cucumber seedlings as a consequence of *Bemisia tabaci* (Hemiptera: Aleyrodidae) infestation. Arthropod-Plant Interact 2008; 2:209-13; http://dx.doi.org/10.1007/s11829-008-9044-5.

84. Stout MJ, Riggio MR, Yang Y; MJ. Direct induced resistance in *Oryza sativa* to *Spodoptera frugiperda*. Environ Entomol 2009; 38:1174-81; PMID:19689897; http://dx.doi.org/10.1603/022.038.0426.

85. Tscharntke T, Thiessen S, Dolch R, Boland W. Herbivory, induced resistance, and interplant signal transfer in *Alnus glutinosa*. Biochem Syst Ecol 2001; 29:1025-47; http://dx.doi.org/10.1016/S0305-1978(01)00048-5.

86. Barbehenn RV, Jaros A, Lee G, Mozola C, Weir Q, Salminen JP. Hydrolyzable tannins as "quantitative defenses": limited impact against *Lymantria dispar* caterpillars on hybrid poplar. J Insect Physiol 2009; 55:297-304; PMID:19111746; http://dx.doi.org/10.1016/j.jinsphys.2008.12.001.

87. Bruinsma M, Posthumus MA, Mumm R, Mueller MJ, van Loon JJA, Dicke M. Jasmonic acid-induced volatiles of *Brassica oleracea* attract parasitoids: effects of time and dose, and comparison with induction by herbivores. J Exp Bot 2009; 60:2575-87; PMID:19451186; http://dx.doi.org/10.1093/jxb/erp101.

88. Mao YB, Cai WJ, Wang JW, Hong GJ, Tao XY, Wang LJ, et al. Silencing a cotton bollworm P450 monooxygenase gene by plant-mediated RNAi impairs larval tolerance of gossypol. Nat Biotechnol 2007; 25:1307-13; PMID:17982444; http://dx.doi.org/10.1038/nbt1352.

89. Wang R, Shen WB, Liu LL, Jiang L, Liu YQ, Su N, et al. A novel lipoxygenase gene from developing rice seeds confers dual position specificity and responds to wounding and insect attack. Plant Mol Biol 2008; 66:401-14; PMID:18185911; http://dx.doi.org/10.1007/s11103-007-9278-0.

90. Hildebrand DF, Rodriguez JG, Brown GC, Luu KT, Volden CS. Peroxidative responses of leaves in two soybean genotypes injured by twospotted spider mites (Acari: Tetranychidae). J Econ Entomol 1986; 79:1459-65.

91. Fidantsef AL, Stout MJ, Thaler JS, Duffey SS, Bostock RM. Signal interactions in pathogen and insect attack: expression of lipoxygenase, proteinase inhibitor II, and pathogenesisrelated protein P4 in the tomato, *Lycopersicon esculentum*. Physiol Mol Plant Pathol 1999; 54:97-114; http://dx.doi.org/10.1006/pmpp.1998.0192.

92. Voelckel C, Weisser WW, Baldwin IT. An analysis of plant-aphid interactions by different microarray hybridization strategies. Mol Ecol 2004; 13:3187-95; PMID:15367131; http://dx.doi.org/10.1111/j.1365-294X.2004.02297.x.

93. Rayapuram C, Baldwin IT. Increased SA in NPR1-silenced plants antagonizes JA and JA-dependent direct and indirect defenses in herbivore-attacked *Nicotiana attenuata* in nature. Plant J 2007; 52:700-15; PMID:17850230; http://dx.doi.org/10.1111/j.1365-313X.2007.03267.x.

94. Maffei ME. Site of synthesis, biochemistry and functional role of plant volatiles. S Afr J Bot 2010; 76:612-31; http://dx.doi.org/10.1016/j.sajb.2010.03.003.

95. Engelberth J, Alborn HT, Schmelz EA, Tumlinson JH. Airborne signals prime plants against insect herbivore attack. Proc Natl Acad Sci U S A 2004; 101:1781-5; PMID:14749516; http://dx.doi.org/10.1073/pnas.0308037100.

96. Matsui K. Green leaf volatiles: hydroperoxide lyase pathway of oxylipin metabolism. Curr Opin Plant Biol 2006; 9:274-80; PMID:16595187; http://dx.doi.org/10.1016/j.pbi.2006.03.002.

97. de Boer JG, Posthumus MA, Dicke M. Identification of volatiles that are used in discrimination between plants infested with prey or nonprey herbivores by a predatory mite. J Chem Ecol 2004; 30:2215-30; PMID:15672666; http://dx.doi.org/10.1023/B:JOEC.0000048784.79031.5e.

98. Chen F, Tholl D, D'Auria JC, Farooq A, Pichersky E, Gershenzon J. Biosynthesis and emission of terpenoid volatiles from *Arabidopsis* flowers. Plant Cell 2003; 15:481-94; PMID:12566586; http://dx.doi.org/10.1105/tpc.007989.

99. James DG. Field evaluation of herbivore-induced plant volatiles as attractants for beneficial insects: methyl salicylate and the green lacewing, Chrysopa nigricornis. J Chem Ecol 2003; 29:1601-9; PMID:12921438; http://dx.doi.org/10.1023/A:1024270713493.

100. Ulland S, Ian E, Mozuraitis R, Borg-Karlson AK, Meadow R, Mustaparta H. Methyl salicylate, identified as primary odorant of a specific receptor neuron type, inhibits oviposition by the moth *Mamestra brassicae* L. (Lepidoptera, noctuidae). Chem Senses 2008; 33:35-46; PMID:17846100; http://dx.doi.org/10.1093/chemse/bjm061.

101. Yuan JS, Köllner TG, Wiggins G, Grant J, Degenhardt J, Chen F. Molecular and genomic basis of volatile-mediated indirect defense against insects in rice. Plant J 2008; 55:491-503; PMID:18433439; http://dx.doi.org/10.1111/j.1365-313X.2008.03524.x.

102. Dickens JC. Plant volatiles moderate response to aggregation to pheromone in Colorado potato beetle. J Appl Entomol 2006; 130:26-31; http://dx.doi.org/10.1111/j.1439-0418.2005.01014.x.

103. Arimura G, Köpke S, Kunert M, Volpe V, David A, Brand P, et al. Effects of feeding *Spodoptera littoralis* on lima bean leaves: IV. Diurnal and nocturnal damage differentially initiate plant volatile emission. Plant Physiol 2008; 146:965-73; PMID:18165324; http://dx.doi.org/10.1104/pp.107.111088.

104. Arimura G, Ozawa R, Kugimiya S, Takabayashi J, Bohlmann J. Herbivore-induced defense response in a model legume. Two-spotted spider mites induce emission of (E)-beta-ocimene and transcript accumulation of (E)-beta-ocimene synthase in *Lotus japonicus*. Plant Physiol 2004; 135:1976-83; PMID:15310830; http://dx.doi.org/10.1104/pp.104.042929.

105. Ruther J, Kleier S. Plant-plant signaling: ethylene synergizes volatile emission in *Zea mays* induced by exposure to (Z)-3-hexen-1-ol. J Chem Ecol 2005; 31:2217-22; PMID:16132223; http://dx.doi.org/10.1007/s10886-005-6413-8.

106. Kessler A, Halitschke R, Diezel C, Baldwin IT. Priming of plant defense responses in nature by airborne signaling between *Artemisia tridentata* and *Nicotiana attenuata*. Oecologia 2006; 148:280-92; PMID:16463175; http://dx.doi.org/10.1007/s00442-006-0365-8.

107. Horiuchi JI, Arimura GI, Ozawa R, Shimoda T, Dicke M, Takabayashi J, et al. Lima bean leaves exposed to herbivore-induced conspecific plant volatiles attract herbivores in addition to carnivores. Appl Entomol Zool (Jpn) 2003; 38:365-8; http://dx.doi.org/10.1303/aez.2003.365.

108. Kappers IF, Aharoni A, van Herpen TWJM, Luckerhoff LL, Dicke M, Bouwmeester HJ. Genetic engineering of terpenoid metabolism attracts bodyguards to *Arabidopsis*. Science 2005; 309:2070-2; PMID:16179482; http://dx.doi.org/10.1126/science.1116232.

109. Schnee C, Köllner TG, Held M, Turlings TCJ, Gershenzon J, Degenhardt J. The products of a single maize sesquiterpene synthase form a volatile defense signal that attracts natural enemies of maize herbivores. Proc Natl Acad Sci U S A 2006; 103:1129-34; PMID:16418295; http://dx.doi.org/10.1073/pnas.0508027103.

110. Ro DK, Ehlting J, Keeling CI, Lin R, Mattheus N, Bohlmann J. Microarray expression profiling and functional characterization of AtTPS genes: duplicated *Arabidopsis thaliana* sesquiterpene synthase genes At4g13280 and At4g13300 encode root-specific and wound-inducible (Z)-gamma-bisabolene synthases. Arch Biochem Biophys 2006; 448:104-16; PMID:16297850; http://dx.doi.org/10.1016/j.abb.2005.09.019.

111. Rasmann S, Köllner TG, Degenhardt J, Hiltpold I, Toepfer S, Kuhlmann U, et al. Recruitment of entomopathogenic nematodes by insect-damaged maize roots. Nature 2005; 434:732-7; PMID:15815622; http://dx.doi.org/10.1038/nature03451.

112. Yoshimura H, Sawai Y, Tamotsu S, Sakai A. 1,8-cineole inhibits both proliferation and elongation of BY-2 cultured tobacco cells. J Chem Ecol 2011; 37:320-8; PMID:21344180; http://dx.doi.org/10.1007/s10886-011-9919-2.

113. Nishida N, Tamotsu S, Nagata N, Saito C, Sakai A. Allelopathic effects of volatile monoterpenoids produced by *Salvia leucophylla*: Inhibition of cell proliferation and DNA synthesis in the root apical meristem of *Brassica campestris* seedlings. J Chem Ecol 2005; 31:1187-203; PMID:16124241; http://dx.doi.org/10.1007/s10886-005-4256-y.

114. Pauwels L, Inzé D, Goossens A. Jasmonate-inducible gene: What does it mean? Trends Plant Sci 2009; 14:87-91; PMID:19162528; http://dx.doi.org/10.1016/j.tplants.2008.11.005.

115. Mattiacci L, Dicke M, Posthumus MA. beta-Glucosidase: an elicitor of herbivore-induced plant odor that attracts host-searching parasitic wasps. Proc Natl Acad Sci U S A 1995; 92:2036-40; PMID:11607516; http://dx.doi.org/10.1073/pnas.92.6.2036.

116. Alborn T, Turlings TCJ, Jones TH, Stenhagen G, Loughrin JH, Tumlinson JH. An elicitor of plant volatiles from beet armyworm oral secretion. Science 1997; 276:945-9; http://dx.doi.org/10.1126/science.276.5314.945.

117. Halitschke R, Schittko U, Pohnert G, Boland W, Baldwin IT. Molecular interactions between the specialist herbivore Manduca sexta (Lepidoptera, Sphingidae) and its natural host Nicotiana attenuata. III. Fatty acid-amino acid conjugates in herbivore oral secretions are necessary and sufficient for herbivore-specific plant responses. Plant Physiol 2001; 125:711-7; PMID:11161028; http://dx.doi.org/10.1104/pp.125.2.711.

118. Wu JQ, Hettenhausen C, Meldau S, Baldwin IT. Herbivory rapidly activates MAPK signaling in attacked and unattacked leaf regions but not between leaves of *Nicotiana attenuata.* Plant Cell 2007; 19:1096-122; PMID:17400894; http://dx.doi.org/10.1105/tpc.106.049353.
119. von Dahl CC, Winz RA, Halitschke R, Kühnemann F, Gase K, Baldwin IT. Tuning the herbivore-induced ethylene burst: the role of transcript accumulation and ethylene perception in *Nicotiana attenuata.* Plant J 2007; 51:293-307; PMID:17559506; http://dx.doi.org/10.1111/j.1365-313X.2007.03142.x.
120. Yan Y, Stolz S, Chételat A, Reymond P, Pagni M, Dubugnon L, et al. A downstream mediator in the growth repression limb of the jasmonate pathway. Plant Cell 2007; 19:2470-83; PMID:17675405; http://dx.doi.org/10.1105/tpc.107.050708.
121. Giri AP, Wünsche H, Mitra S, Zavala JA, Muck A, Svatos A, et al. Molecular interactions between the specialist herbivore *Manduca sexta* (Lepidoptera, Sphingidae) and its natural host *Nicotiana attenuata*. VII. Changes in the plant's proteome. Plant Physiol 2006; 142:1621-41; PMID:17028148; http://dx.doi.org/10.1104/pp.106.088781.
122. Schmelz EA, Carroll MJ, LeClere S, Phipps SM, Meredith J, Chourey PS, et al. Fragments of ATP synthase mediate plant perception of insect attack. Proc Natl Acad Sci U S A 2006; 103:8894-9; PMID:16720701; http://dx.doi.org/10.1073/pnas.0602328103.
123. Alborn HT, Hansen TV, Jones TH, Bennett DC, Tumlinson JH, Schmelz EA, et al. Disulfooxy fatty acids from the American bird grasshopper *Schistocerca americana*, elicitors of plant volatiles. Proc Natl Acad Sci U S A 2007; 104:12976-81; PMID:17664416; http://dx.doi.org/10.1073/pnas.0705947104.
124. Schäfer M, Fischer C, Meldau S, Seebald E, Oelmüller R, Baldwin IT. Lipase activity in insect oral secretions mediates defense responses in *Arabidopsis.* Plant Physiol 2011; 156:1520-34; PMID:21546453; http://dx.doi.org/10.1104/pp.111.173567.
125. Shivaji R, Camas A, Ankala A, Engelberth J, Tumlinson JH, Williams WP, et al. Plants on constant alert: elevated levels of jasmonic acid and jasmonate-induced transcripts in caterpillar-resistant maize. J Chem Ecol 2010; 36:179-91; PMID:20148356; http://dx.doi.org/10.1007/s10886-010-9752-z.
126. Ribot C, Zimmerli C, Farmer EE, Reymond P, Poirier Y. Induction of the *Arabidopsis PHO1;H10* gene by 12-oxo-phytodienoic acid but not jasmonic acid via a CORONATINE INSENSITIVE1-dependent pathway. Plant Physiol 2008; 147:696-706; PMID:18434606; http://dx.doi.org/10.1104/pp.108.119321.
127. Walter A, Mazars C, Maitrejean M, Hopke J, Ranjeva R, Boland W, et al. Structural requirements of jasmonates and synthetic analogues as inducers of Ca2+ signals in the nucleus and the cytosol of plant cells. Angew Chem Int Ed Engl 2007; 46:4783-5; PMID:17487903; http://dx.doi.org/10.1002/anie.200604989.
128. Sheard LB, Tan X, Mao H, Withers J, Ben-Nissan G, Hinds TR, et al. Jasmonate perception by inositol-phosphate-potentiated COI1-JAZ co-receptor. Nature 2010; 468:400-5; PMID:20927106; http://dx.doi.org/10.1038/nature09430.
129. Ulloa RM, Raíces M, MacIntosh GC, Maldonado S, Téllez-Iñón MT. Jasmonic acid affects plant morphology and calcium-dependent protein kinase expression and activity in Solanum tuberosum. Physiol Plant 2002; 115:417-27; PMID:12081535; http://dx.doi.org/10.1034/j.1399-3054.2002.1150312.x.
130. Ludwig AA, Romeis T, Jones JD. CDPK-mediated signalling pathways: specificity and cross-talk. J Exp Bot 2004; 55:181-8; PMID:14623901; http://dx.doi.org/10.1093/jxb/erh008.
131. Kost C, Heil M. Increased availability of extra foral nectar reduces herbivory in Lima bean plants (*Phaseolus lunatus*, Fabaceae). Basic Appl Ecol 2005; 6:237-48; http://dx.doi.org/10.1016/j.baae.2004.11.002.
132. War AR, Paulraj MG, War MY, Ignacimuthu S. Role of salicylic acid in induction of plant defense system in chickpea (*Cicer arietinum* L.). Plant Signal Behav 2011c; 6:1787-92; PMID:22057329; http://dx.doi.org/10.4161/psb.6.11.17685.
133. Rivas-San Vicente M, Plasencia J. Salicylic acid beyond defence: its role in plant growth and development. J Exp Bot 2011; 62:3321-38; PMID:21357767; http://dx.doi.org/10.1093/jxb/err031.
134. Pieterse CMJ, Van Loon LC. NPR1: the spider in the web of induced resistance signaling pathways. Curr Opin Plant Biol 2004; 7:456-64; PMID:15231270; http://dx.doi.org/10.1016/j.pbi.2004.05.006.
135. Peng J, Deng X, Huang J, Jia S, Miao X, Huang Y. Role of salicylic acid in tomato defense against cotton bollworm, *Helicoverpa armigera* Hubner. Z Naturforsch C 2004; 59:856-62; PMID:15666546.
136. van Loon LC, Geraats BPJ, Linthorst HJM. Ethylene as a modulator of disease resistance in plants. Trends Plant Sci 2006; 11:184-91; PMID:16531096; http://dx.doi.org/10.1016/j.tplants.2006.02.005.
137. Yujie LU, Xia W, Yonggen L, Jiaan C. Role of ethylene signaling in the production of rice volatiles induced by the rice brown planthopper *Nilaparvata lugens.* Chin Sci Bull 2006; 51:2457-65; http://dx.doi.org/10.1007/s11434-006-2148-3.
138. Kunkel BN, Brooks DM. Cross talk between signaling pathways in pathogen defense. Curr Opin Plant Biol 2002; 5:325-31; PMID:12179966; http://dx.doi.org/10.1016/S1369-5266(02)00275-3.
139. Kanchiswamy CN, Takahashi H, Quadro S, Maffei ME, Bossi S, Bertea C, et al. Regulation of *Arabidopsis* defense responses against *Spodoptera littoralis* by CPK-mediated calcium signaling. BMC Plant Biol 2010; 10:97; PMID:20504319; http://dx.doi.org/10.1186/1471-2229-10-97.
140. Smith CM, Boyko EV. The molecular bases of plant resistance and defense responses to aphid feeding: current status. Entomol Exp Appl 2007; 122:1-16; http://dx.doi.org/10.1111/j.1570-7458.2006.00503.x.
141. Torres MA. ROS in biotic interactions. Physiol Plant 2010; 138:414-29; PMID:20002601; http://dx.doi.org/10.1111/j.1399-3054.2009.01326.x.
142. Ludwig AA, Saitoh H, Felix G, Freymark G, Miersch O, Wasternack C, et al. Ethylene-mediated cross-talk between calcium-dependent protein kinase and MAPK signaling controls stress responses in plants. Proc Natl Acad Sci U S A 2005; 102:10736-41; PMID:16027369; http://dx.doi.org/10.1073/pnas.0502954102.
143. Van Breusegem F, Dat JF. Reactive oxygen species in plant cell death. Plant Physiol 2006; 141:384-90; PMID:16760492; http://dx.doi.org/10.1104/pp.106.078295.
144. Argandoña VH, Chaman M, Cardemil L, Muñoz O, Zúñiga GE, Corcuera LJ. Ethylene production and peroxidase activity in aphid-infested barley. J Chem Ecol 2001; 27:53-68; PMID:11382067; http://dx.doi.org/10.1023/A:1005615932694.
145. Zheng SJ, Dicke M. Ecological genomics of plant-insect interactions: from gene to community. Plant Physiol 2008; 146:812-7; PMID:18316634; http://dx.doi.org/10.1104/pp.107.111542.
146. Thompson GA, Goggin FL. Transcriptomics and functional genomics of plant defence induction by phloem-feeding insects. J Exp Bot 2006; 57:755-66; PMID:16495409; http://dx.doi.org/10.1093/jxb/erj135.
147. Broekgaarden C, Poelman EH, Steenhuis G, Voorrips RE, Dicke M, Vosman B. Genotypic variation in genome-wide transcription profiles induced by insect feeding: Brassica oleracea--Pieris rapae interactions. BMC Genomics 2007; 8:239; PMID:17640338; http://dx.doi.org/10.1186/1471-2164-8-239.
148. Wu J, Baldwin IT. New insights into plant responses to the attack from insect herbivores. Annu Rev Genet 2010; 44:1-24; PMID:20649414; http://dx.doi.org/10.1146/annurev-genet-102209-163500.
149. Reymond P, Bodenhausen N, Van Poecke RMP, Krishnamurthy V, Dicke M, Farmer EE. A conserved transcript pattern in response to a specialist and a generalist herbivore. Plant Cell 2004; 16:3132-47; PMID:15494554; http://dx.doi.org/10.1105/tpc.104.026120.
150. Zhu-Salzman K, Salzman RA, Ahn JE, Koiwa H. Transcriptional regulation of sorghum defense determinants against a phloem-feeding aphid. Plant Physiol 2004; 134:420-31; PMID:14701914; http://dx.doi.org/10.1104/pp.103.028324.
151. Voelckel C, Baldwin IT. Herbivore-induced plant vaccination. Part II. Array-studies reveal the transience of herbivore-specific transcriptional imprints and a distinct imprint from stress combinations. Plant J 2004; 38:650-63; PMID:15125771; http://dx.doi.org/10.1111/j.1365-313X.2004.02077.x.
152. Kempema LA, Cui XP, Holzer FM, Walling LL. Arabidopsis transcriptome changes in response to phloem-feeding silverleaf whitefly nymphs. Similarities and distinctions in responses to aphids. Plant Physiol 2007; 143:849-65; PMID:17189325; http://dx.doi.org/10.1104/pp.106.090662.
153. Agrawal AA. Transgenerational consequences of plant responses to herbivory: an adaptive maternal effect? Am Nat 2001; 157:555-69; PMID:18707262; http://dx.doi.org/10.1086/319932.
154. Agrawal AA. Herbivory and maternal effects: Mechanisms and consequences of transgenerational induced plant resistance. Ecology 2002; 83:3408-15; http://dx.doi.org/10.1890/0012-9658(2002)083[3408:HAMEMA]2.0.CO;2.
155. Boyko A, Blevins T, Yao Y, Golubov A, Bilichak A, Ilnytskyy Y, et al. Transgenerational adaptation of Arabidopsis to stress requires DNA methylation and the function of Dicer-like proteins. PLoS One 2010; 5:e9514; http://dx.doi.org/10.1371/journal.pone.0009514; PMID:20209086.
156. De Leo F, Bonadé-Bottino M, Ceci LR, Gallerani R, Jouanin L. Effects of a mustard trypsin inhibitor expressed in different plants on three lepidopteran pests. Insect Biochem Mol Biol 2001; 31:593-602; PMID:11267898; http://dx.doi.org/10.1016/S0965-1748(00)00164-8.
157. Huang W, Zhikuan J, Qingfang H. Effects of herbivore stress by *Aphis medicaginis* Koch on the malondialdehyde contents and activities of protective enzymes in different alfalfa varieties. Acta Ecol Sin 2007; 27:2177-83; http://dx.doi.org/10.1016/S1872-2032(07)60048-1.
158. Stout MJ, Riggio MR, Yang Y. Direct induced resistance in *Oryza sativa* to *Spodoptera frugiperda.* Environ Entomol 2009; 38:1174-81; PMID:19689897; http://dx.doi.org/10.1603/022.038.0426.