

Career Bibliography for Peter B. Goodell

5/24/11

Summary of UC CE Career Publications	
	Total
A = Popular articles	154
B = Peer review journal	25
C = Peer review, other	33
D = Technical reports	84
E = Abstracts. Posters	16
Total	312

1. B Goodell, P.B. and H. Ferris. 1980. Graphic techniques for illustrating distribution data. *Journal of Nematology* 12:151-152.
2. B Goodell, P.B. and H. Ferris. 1980. Plant parasitic nematode distributions in an alfalfa field. *Journal of Nematology* 12:136-141.
3. B Goodell, P.B. and H. Ferris. 1981. Sample optimization for five plant parasitic nematodes. *Journal of Nematology* 13:304-313.
4. C Ferris, H., P.B. Goodell, and M. McKenry. 1981. General Recommendations for Nematode Sampling. Div. Ag. Sci. Leaflet 21234.
5. C Ferris, H., P.B. Goodell, and M. McKenry. 1981. Sampling for nematodes. California Agriculture. May June:13-15.
6. A Goodell, P.B. 1982. Egyptian Alfalfa Weevil Project. *Kern Crop Information*. January.
7. A Goodell, P.B. 1982. Computer Workshop Planned. *Kern Crop Information*. July.
8. A Goodell, P.B. 1982. Fall nematode sampling. *Kern Crop Information*. November.
9. C Goodell, P.B. 1982. Soil Sampling and Processing for Detection and Quantification of Nematode Populations for Ecological Studies. In: *Nematodes in Soil Ecosystems*. D.W. Freckman, editor.
10. D Kerby, T., and P.B. Goodell. 1982. Heat units as a basis for cultural control practices. Summary of the Proceedings of the Western Cotton Production Conference:10-13.
11. A Goodell, P.B., and Bentley, W. 1983. Lygus in 1983. *Kern Cotton*. May.
12. B Wilson, L.T., D. Gonzalez, T.F. Leigh, V. Maggi, C. Foristiere, and P. Goodell. 1983. Within plant distribution of spider mites in cotton. *Environmental Entomology* 12: 128-134.
13. D DeVay, J.E., R.H. Garber, G.S. Pullman, S.N. Smith, and P.B. Goodell. 1983. Epidemiological studies on Fusarium Wilt in cotton. *Proceedings of the 1983 Beltwide Cotton Production Conferences*: 17.
14. A Goodell, P.B. 1984. The Cotton Root Knot Nematode. *Kern Cotton*. March.
15. A Goodell, P.B. 1984. Presence/absence Sampling for spider mites. *Kings County Agronomy Review*. April.

16. A Goodell, P.B. 1984. The Western Flower Thrips: Friend, Foe, or Disinterested Bystander? *One-Page Information Sheets*. April.
17. A Goodell, P.B. 1984. Presence/Absence Sampling for Spider Mites. *Kern Cotton*. May.
18. B Zalom, F., P.B. Goodell, L.T. Wilson, W.W. Barnett, and W.J. Bentley. 1984. Degree Days: Their Calculation and Use of Heat Units in Pest Management. Div. Ag. Nat. Sci. Leaflet 21373.
19. D Lovatt, C.J., S.M. Streeter, N.V. O'Connell, D.L. Flaherty, M. Freeman, and P.B. Goodell. 1984. Phenology of flowering in *Citrus sinensis* cv Washington navel orange. Proceedings of International Society of Citriculture.
20. D Goodell, P.B., and B. Roberts. 1985. Implementation of a presence/absence sample method for spider mites in cotton. Proceedings of the 1985 Beltwide Cotton Production Conferences: 170-171.
21. A Goodell, P.B. 1986. Spider Mite Sampling and Evaluation in Cotton. *One-Page Information Sheets*. March.
22. A Goodell, P.B. 1986. California Red Scale Monitoring and Evaluation in Navel Oranges. *One-Page Information Sheet*. March.
23. A Goodell, P.B. 1986. Lygus Forecast for 1986. *One-Page Information Sheet*. March.
24. A Goodell, P.B. 1986. Cotton Bollworm – The pest to watch in late season. *One-Page Information Sheet*. August.
25. A Goodell, P.B. 1986. Details for using presence/absence sampling methods for spider mites in cotton. *One-Page Information Sheet*. March.
26. A Goodell, P.B. 1986. Nematodes in the Home Garden. *One-Page Information Sheet*. April.
27. A Goodell, P.B. 1986. Redworms as a bioassay tool for evaluating dispersion of a soil fumigant. *Kern Crop Newsletter*. March.
28. B Groutt, T.G., J.G. Morse, N.V. O'Connell, D.L. Flaherty, P.B. Goodell, M.W. Freeman, and R.L. Coviello. 1986. Citrus thrips (Thysanoptera: Thripidae) phenology and sampling in the San Joaquin Valley. *Journal Economic Entomology* 79:1516-1523.
29. A Goodell, P.B. 1987. Managing Pesticide Resistance in Pests: Common Questions and Answers. *One-Page Information Sheet*. March.
30. A Goodell, P.B. 1987. Expert Systems – What Are They? *One-Page Information Sheet*. March.

31. A Goodell, P.B. 1987. Managing Lygus During Early Cotton Squaring. *One-Page Information Sheet*. January.
32. A Johnson, S. and Goodell, P.B. 1987. Verticillium Wilt. *California Cotton Review*. Vol. 1:2-6. February.
33. D Zelinski, L.J., T.A. Kerby, P.B. Goodell, L.T. Wilson, and R.E. Plant. 1987. Implementation of irrigation scheduling in the CALEX/Cotton program. Proceedings of the 1987 Beltwide Cotton Production Research Conferences: 486-487.
34. D Wilson, L.T., R.E. Plant, T.A. Kerby, L. Zelinski, and P.B. Goodell. 1987. Transition from a strategic to a tactical crop and pest management model: Use as an economic decision aid. Proceedings of the 1987 Beltwide Cotton Production Research Conferences: 209-213.
35. D Plant, R.E, L.T. Wilson, L. Zelinski, P.B. Goodell, and T.A. Kerby. 1987. CALEX/Cotton: An expert system based management aid for California cotton growers. Proceedings of the 1987 Beltwide Cotton Production Research Conferences: 203-205.
36. D Morse, J.G, P.A. Phillips, P.B. Goodell, D.L. Flaherty, C.J. Adams, and C.J. Frommer. 1987. Monitoring Fuller rose beetle populations in citrus groves and egg mass levels on fruit. The Pest Control Circular No. 547.
37. D Goodell, P.B., T.A. Kerby, L.J. Zelinski, L.T. Wilson, and R.E. Plant. 1987. Considerations in the implementation of a cotton production management program. Proceedings of the 1987 Beltwide Cotton Production Research Conferences: 213-214.
38. A Goodell, P.B. 1988. Early Preventative Pest: Control Does it Pay? *California Cotton Review* 2:6-7. March.
39. A Goodell, P.B. 1988. Computers in Pest Management. *One-Page Information Sheet*. March.
40. A Goodell, P.B. 1988. Lygus Survey and Projection. *California Cotton Review*. 3:8-9. May.
41. D Plant, R.E, L.T. Wilson, L. Zelinski, P.B. Goodell, T.A. Kerby, and F.G. Zalom. 1988. An integrated expert decision support system for farm management. Proceedings of the Second International Conference on Computers in Extension Programs. F.S. Zazueta, ed. 2:196-201.
42. D Goodell, P.B. 1988. Cosmetic standards for fresh produce: Is it an impediment to improved pest management? Association of Applied Insect Ecologists. Bulletin 3 (2): 1,8.

43. A Goodell, Peter B. 1989. Cotton Root-Knot Nematode: Sampling and Fumigation. *California Cotton Review*. January.
44. A Goodell, Peter B. 1989. Section 18 Requested for Abamectin Miticide/Insecticide. *California Cotton Review*. January.
45. A Goodell, P.B. 1989. Comparison of Commercial California Red Scale Lures in Standard Virgin Female Traps. *Kern Citrus*. March.
46. A Goodell, P. B. 1989. Lygus and CALEX/Cotton Irrigation, Lygus, Mites. *California Cotton Review*. May.
47. A Goodell, P. and Kerby, T. 1989. *California Cotton Review*. Vol. 12. August.
48. A Kerby, T., Goodell, P., Bassett, D. and Vargas, R. 1989. *California Cotton Review*. Vol. 13. December.
49. A Goodell, P.B. 1989. Heat Units, Their Calculation, and Their Use in IPM. *One-Page Information Sheet*. December.
50. B Goodell, P.B., and H. Ferris. 1989. Influence of environmental factors on the hatch and survival of *Meloidogyne incognita*. *Journal of Nematology* 21(3):328-334.
51. A Kerby, T., and Goodell, P.B. 1990. Production Decisions Based on Plant Data. *California Cotton Review*. 15:1-8. April.
52. A Goodell, P.B. 1990. Reminders – Data Collection for CALEX. *California Cotton Review*. May.
53. A Goodell, P. B. 1990. Irrigation problems, Weather Updates, Program Updates. *California Cotton Review*. Vol. 3, No. 4, Program Update 3.3.
54. A Goodell, P.B. 1990. Tips on Pix. *California Cotton Review*. Vol. 3, No. 5.
55. A Carter, L.M., Hoffmann, W.C., and Goodell, P.B. 1990. Nematicide Application Studies. A Progress Report. *California Cotton Review*. 14:3-4. November.
56. A Goodell, P.B., and Bentley, W. 1990. Pink Bollworm in the SJV. *California Cotton Review*. 18:4-5.
57. B Plant, R.E., T.A. Kerby, L.T. Wilson, L. Zelinski, and P.B. Goodell. 1990. Using knowledge based regression for forecasting in CALEX. *Artificial Intelligence Applications in Natural Resource Management* 4:66-72.

58. C Hoffmann, M., L.T. Wilson, F. Zalom, R. Coviello, M. Murray, P.B. Goodell, and D. Rough. 1990. Trapping the tomato fruitworm in the San Joaquin and Sacramento Valleys. California Agriculture 44:5:33-35.
59. C Goodell, P.B., R.E. Plant, T.A. Kerby, J.F. Strand, L.T. Wilson, L. Zelinski, J.A. Young, A. Corbett, R.D. Horrocks, and R. Vargas. 1990. CALEX/Cotton: An Integrated Expert System for Crop Production and Management in California Cotton. California Agriculture 4:5:18-21.
60. D Goodell, P.B. and F.G. Zalom. 1990. IPM in California vegetable production. Preprint papers from the 200th meeting of American Chemical Society, Div. Environmental Chemistry Vol. 30(2):191-195.
61. D Goodell, P.B., T.A. Kerby, C. Ver Linden, J. Strand, R.E. Plant, L.T. Wilson, R. Vargas, and S. Johnson. 1990. Strategies for implementing an integrated expert system in cotton: Experience with CALEX/Cotton in California. Proceedings of the 1990 Beltwide Cotton Production Research Conferences. Pp. 100-101.
62. D Goodell, P.B., T.A. Kerby, and M. Keely. 1990. Influence of late season square removal on boll retention. Proceedings of the 1990 Beltwide Cotton Production Research Conferences. P.190.
63. D Goodell, P.B. 1990. What alternatives do we have for non chemical control of pests? Summary Proceedings of the 1990 Western Cotton Production Conference. P.41-45.
64. D Goodell, P.B. 1990. The role of regulation on IPM. Proceedings of the California Plant and Soil Conference, Fresno CA, February 1990: 94-100.
65. A Goodell, P.B. 1991. Lygus Bugs in Cotton. *California Cotton Review*. 20:3-5. June
66. A Leigh, T., Bentley, W., and Goodell, P.B. 1991. Grower Alert! Beware of Cotton Aphid – Avoid Sticky Cotton. *California Cotton Review*. 21:1-2.
67. A Goodell, P.B. 1991. Stink Bugs in Cotton. *One-Page Information Sheet*.
68. A Goodell, P.B. 1992. Cotton Root-Knot Nematode. *California Cotton Review*. 23:3-5. February
69. A Goodell, P.B. 1992. Lygus in 1992. *California Cotton Review*. 25:3-5 May
70. A Goodell, P.B. 1992. Cotton Insect Status. *California Cotton Review*. 26:4. July.
71. A Goodell, P.B. 1992. Economic Thresholds Revisited: Considerations for Practical Applications. *KAC Plant Protection Quarterly* 2:1-3. January.

72. A Goodell, P.B. 1992. Useful References for Managing Pests in Organic and Transitional Cotton. *One-Page Information Sheet*. March.
73. B Wilson, L.T., A. Corbett, P.J. Trichilo, R.E. Plant, and P.B. Goodell. 1992. Strategic and tactical modeling: cotton-spider mite agroecosystem management. *Experimental and Applied Acarology* 14:357-370.
74. C Grafton-Cardwell, E.E., T.F. Leigh, W.J. Bentley, and P.B. Goodell. 1992. Cotton aphids have become resistant to commonly used pesticides. *California Agriculture* 46(4):4-7.
75. C Goodell, P.B., and F.G. Zalom. 1992. The potential for integrated pest management in California vegetable production. In: *Successful Implementation of Integrated Pest Management for Agricultural Crops*. A.R. Leslie and G.W. Cuperus, editors.
76. D Plant, R.E., T.A. Young, T.A. Kerby, and P.B. Goodell. 1992. Blackboard-based integration of multiple knowledge sources for crop management expert systems. *Proceedings of the IFAC Workshop on Expert Systems in Agriculture*: 24-29. International Academia Publisher.
77. D Ostergaard, M.M., and P.B. Goodell, 1992. Delivering expert systems to agriculture: experiences with CALEX/Cotton. *Computers in agricultural extension programs* Proceedings of the 4th International Conference, ASAE. p. 676-681.
78. D Goodell, P.B., T.A. Kerby, J.A. Young, and R.E. Plant. 1992. Plant based measurements for lygus bug management decision in cotton. *Proceedings of the 1992 Beltwide Cotton Production Research Conferences*. Pp 769-770.
79. D Goodell, P.B., D.W. Grimes, S.R. Johnson, T.A. Kerby, R.E. Plant, J.F. Strand, and L.T. Wilson. 1992. CALEX/Cotton, User Manual. UC IPM Publication 8.
80. D Goodell, P.B., K.E. Estil, and M. Assemi. 1992. Preliminary results of a two year survey of cotton root-knot nematode in the San Joaquin Valley. *Proceedings of the 1992 Beltwide Cotton Production Research Conferences*. P. 188.
81. A Goodell, P.B. and T.A. Kerby. 1993. Managing Lygus using plant based measurements. *One page information sheet*. June 1993.
82. A Goodell, P.B., C.G. Summers, L Godfrey, R. Coviello, W.J. Bentley, and P. Elam. 1993. *Bemisia tabaci* in the San Joaquin Valley. *UC Plant Protection Quarterly*. July/October 1993. Vol. 3: 3 & 4:2-5.
83. A Goodell, P.B. 1993. Managing root-knot nematodes in organic cotton production. *One-Page Information Sheet*. September 1993.

84. A Goodell, P.B., G. Montez, and J. Rasmussen. 1993. The whitefly BBS - An electronic coffee shop. *One-Page Information Sheet*. August 1993.
85. A Trjapitzin, S.V., P.B. Goodell, and R.L. Peterson. 1993. Leafhoppers common to the west side of the San Joaquin Valley. *One-Page Information Sheet* (color). June 1993.
86. A Kerby, T.A. and P.B. Goodell. 1993. Crop and pest update. *California Cotton Review*: May 1993. Vol. 30:5-6.
87. A Kerby, T.A., D. Munier, and P.B. Goodell. 1993. Plant monitoring for improved cultural decisions. *California Cotton Review*. May 1993. Vol. 30:9-11.
88. A Goodell, P.B. and D. Munier. Root-knot nematode in cotton. 1993. *California Cotton Review* March 1993. Vol. 32:5-7.
89. A Kerby, T.A. and P.B. Goodell. 1993. A look back at 1992. *California Cotton Review* January 1993. Vol. 28:1-4.
90. A Goodell, P.B. 1993. *Bemisia tabaci* in the San Joaquin Valley. *California Cotton Review*: Vol 31:4-5. September 1993.
91. A Goodell, P.B. 1994. Whitefly situation report and population development information. *Whitefly Update*. October 1994. 4 pages.
92. A Goodell, P.B. and L.D. Godfrey. 1994. Sticky cotton- The problem and its management. *California Cotton Review* September 1994. Vol. 34:5-6.
93. B Goodell, P.B., J.F. Strand, and M.M. Ostergaard. 1993. Delivering expert systems to agriculture: Experiences with CALEX/Cotton. *AI Applications in Natural Resources Management* 7 (2&3):14-20.
94. D Goodell, P.B., G. Montez, and D.L. Munier. 1993. Tolerance of approved Acala cottons to cotton root-knot nematode. *Proceedings of the 1993 Beltwide Cotton Production Research Conferences*. Vol. 1: 205-206.
95. D Goodell, P.B. 1993. Integrated management of cotton nematodes in the irrigated west. *Proceedings of the 1993 Beltwide Cotton Production Research Conferences*. Vol. 1: 182-183.
96. D Goodell, P.B. 1993. Sampling for Nematodes. In: *Cotton Nematodes: Your Hidden Enemies*. Beltwide Cotton Nematode Survey and Education Committee. Pp: 23-25.
97. D Goodell, P.B. 1993. Cotton Nematodes. In: *Cotton Nematodes: Your Hidden Enemies*. Beltwide Cotton Nematode Survey and Education Committee. Pp: 1-3.

98. A Goodell, P.B. 1994. Whitefly situation report and population development information. *Whitefly Update*. June 1994. 4 pages.
99. A Goodell, P.B., W.J. Bentley, and R. Covello. 1994. Lygus Management in 1994. *California Cotton Review* June 1994. Vol. 33:6.
100. A Goodell, P.B. 1994. Useful degree day programs for pest management. *One-Page Information Sheet*. March. 1994.
101. D Montez, G.H. and P.B. Goodell. 1994. Yield compensation in cotton with early season square loss. 1994 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2: 916-919.
102. D Jimenez, M.R.-Jr., S.D. Wright, P.B. Goodell, and R.L. Dunlap. 1994. Effect of early season cotton aphid on Acala cotton. 1994 Proceedings of the Beltwide Cotton Production Research Conferences Vol. 2:1191-1192.
103. D Goodell, P.B. and G.H. Montez. 1994. Acala cotton tolerance to southern root-knot nematode, *Meloidogyne incognita*. 1994 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 1: 265-267.
104. D Goodell, P.B. 1994. Plant monitoring as an insect management tool. 1994 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 1:189-190.
105. D Goodell, P.B. 1994. The importance of being proactive in developing community based support: The case of silverleaf whitefly - An emerging pest management crisis. Proceedings 1994 California Plant and Soil Conference. Pp. 92-96.
106. D Godfrey, L.D., P.B. Goodell, W.J. Bentley, C.G. Summers, T. Prather, and R. Covello. 1994. Contribution of crops, weeds, and parasites to the abundance of silverleaf whitefly in the San Joaquin Valley. 1994 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2:873-874.
107. A Goodell, P.B. 1995. Grower-PCAs-Researchers Meet. *The Cotton Chronicle*, December 1995, Vol. V, No. 12: 2-4.
108. A Vargas, R., P. Goodell, and L. Godfrey. 1995. San Joaquin Valley Season in Review. *California Cotton Review*, December 1995, Vol. 38: 1-2.
109. A Goodell, P.B. and B.A. Roberts. 1995. Insect Pest Management Guidelines - Cutout to Defoliation - One-Page Information Sheet. August, 1995. 2 pp. Reprinted as August 1995 issue of *Agronomy Review*, Kings County Cooperative Extension.
110. A Goodell, P.B. and C.G. Summers. 1995. Silverleaf Whitefly in the San Joaquin Valley. *SJV Vegetable Crops Report*, Summer 1995, Vol 1:2:5-8

111. A Godfrey, L., P. Goodell, and S. Wright. 1995. Insect/Mite Pest Review, 1995. *California Cotton Review*. March 1995, Vol. 35:3.
112. A Vargas, R., B. Weir, D. Munk, B. Roberts, S. Wright, D. Munier, and P. Goodell. 1995. Season in Review. *California Cotton Review*. March 1995, Vol. 35:3.
113. B Karlik, J.F., P.B. Goodell, and G.W. Osteen. 1995. Sampling and treatment thresholds for spider mite management in field-grown rose plants. *HortScience* 30(6):1268-1270.
114. C Karlik, J.F., P.B. Goodell, and G.W. Osteen. 1995. Improved mite sampling may reduce acaricide use in roses. *California Agriculture* 49(3):38-40.
115. D Mueller, J.D. and P.B. Goodell. 1995. Nematode sampling and thresholds. 1995 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 1:198.
116. D Goodell, P.B., L.D. Godfrey, J. Wood, and J.W. Eckert. 1995. Distribution of silverleaf whitefly in the San Joaquin Valley. 1995 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2:834-836.
117. D Goodell, P.B., J.W. Eckert, D. J. Munier, and S. Wright. 1995. Integrated management of *Meloidogyne incognita* on San Joaquin Valley cotton. 1995 Proceedings of the Beltwide Cotton Production Research Conferences. Vol.1: 214-216.
118. D Godfrey, L.D., P.B. Goodell, C.G. Summers, W.J. Bentley, and T.M. Perring. 1995. Seasonal Development of silverleaf whitefly populations in cotton and other crops in the San Joaquin Valley. 1995 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2:831-834.
119. D Goodell, P.B. 1995. Lygus research in blackeyes. University of California Dry Bean Research. 1995 Progress Report. PP.60-61.
120. A Goodell, P.B. and F.G. Zalom. 1996. Update on National IPM Initiative and Draft RFP for Phase II Grants. *UC Plant Protection Quarterly*. July 1996, Vol. 6:3:3-4.
121. A Wrona, A.F., D. Blasingame, P.B. Goodell, W.S. Gazaway, J. Mueller, C. Overstreet, and T. Wheeler. 1996. Timely Soil Sampling - A Nematode Nemesis. *Cotton Physiology Today*. June-July, 1996. Vol. 7: No. 5:21-24.
122. A Grafton-Cardwell, E.E., L.D. Godfrey, and P.B. Goodell. 1996. Maximizing Natural Enemies in San Joaquin Valley Cotton. *California Cotton Review*, June 1996, Vol. 40: 7-9.
123. A Goodell, P.B. 1996. Causes of Early Square Loss and Insect Management. *California Cotton Review*, June 1996, Vol. 40: 2-6.

124. A Vargas, R. and P. Goodell. 1996. What a Difference a Year Makes. *California Cotton Review*, June 1996, Vol. 40: 1-2.
125. A Goodell, P. B. and R. Coviello. 1996. Pest Observations. *West Side BIFS Newsletter*. June 1996. Vol. 1:1
126. A Goodell, P. 1996. The information SuperHighway - Hype or Help to IPM Practitioners? *UC Plant Protection Quarterly*. April 1996, Vol. 6:2:3-5.
127. A Mitchell, J., P. Goodell, T. Prather, D. May, R. Coviello, R. Bader, and R. Cifuentes. 1996. On-farm Demonstration Project Started on West Side. *SJV Vegetable Crops Report*, Spring, 1996, Vol. 2:1:1.
128. A Goodell, P.B. 1996. Managing root-knot nematodes in cotton without chemicals. *One page information sheet*. March 1996. Prepared for 28th Statewide Nematology Conference, UC Davis and the Sustainable Cotton Symposium, Bakersfield.
129. C Nichols, R.L., W.J. Bentley, C.C. Chu, P.C. Ellsworth, P.B. Goodell, T.J. Henneberry, S.E. Naranjo, D.G. Riley, N.C. Toscano, and T.F. Watson. 1996. Determining an action threshold to prevent *Bemisia* outbreaks in cotton. In: *Bemisia: 1995 Taxonomy, Biology, Damage, Control, and Management*. Editors: D. Gerling and R.T. Mayer. Incerpt, Andover.
130. C Leigh, T.F., and P.B. Goodell. 1996. Insect Management. In: Cotton Production Manual. S. Johnson Hake, T.A. Kerby, and K.D. Hake, editors. UC DANR Publication 3352. 417 pp.
131. C Hake, K.D., T.A. Kerby, S. Johnson Hake, W. Bentley, P.B. Goodell, and R.N. Vargas. 1996. Cotton crop problems. In: Cotton Production Manual. S. Johnson Hake, T.A. Kerby, and K.D. Hake, editors. UC DANR Publication 3352. 417 pp.
132. C Goodell, P.B., R.E. Plant, T.A. Kerby, L.J. Zelinski, J.A. Young, and D.J. Munier. 1996. Software for crop management. In: Cotton Production Manual. S. Johnson Hake, T.A. Kerby, and K.D. Hake, editors. UC DANR Publication 3352. 417 pp.
133. C Goodell, P.B. 1996. Insect and mite pest management. In: Blackeye Bean Production in California. A.E. Hall and C.A. Frate, editors. UC DANR Pub. 21518. Pp: 18-21.
134. C Garber, R.H., J.E. DeVay, P.B. Goodell, and P.A. Roberts. 1996. Cotton Diseases and nematodes. In: Cotton Production Manual. S. Johnson Hake, T.A. Kerby, and K.D. Hake, editors. UC DANR Publication 3352. 417 pp.
135. D Munier, D., P.B. Goodell, and J.W. Eckert. 1996. Root-knot nematode management with different rates of aldicarb at planting. 1996 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 1: 257-258.

136. D Grafton-Cardwell, E.E. and P.B. Goodell. 1996. Cotton aphid response to pesticides in the San Joaquin Valley. 1996 Proceedings of the Beltwide Cotton Production Conferences, Vol. 2: 849-850.
137. D Goodell, P.B. and S. Narbeth. 1996. Insect population dynamics in San Joaquin Valley cotton fields. 1996 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2: 1075-1078.
138. D Godfrey, L.D., C.G. Summers, and P.B. Goodell. 1996. Silverleaf whitefly populations in the San Joaquin Valley. 1996 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2:1023-1026.
139. D Grafton-Cardwell, B., and Goodell, P.B. 1996. Cotton aphid response to pesticides in San Joaquin Valley cotton. Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2: 849-850.
140. D Goodell, P.B. and J.W. Eckert. 1996. Lygus yield impact studies. University of California Dry Bean Research. 1996 Progress Report. PP.65-66.
141. A Goodell, P.B. 1997. 1996 San Joaquin Valley Season Review. *California Cotton Review*. 42: January 1997: 1-2.
142. A Goodell, P.B. 1997. Silverleaf whitefly in the San Joaquin Valley. *California Cotton Review*. 42: January 1997: 7.
143. A Goodell, P.B. 1997. Maintaining an IPM Program in a Shifting Pest Environment. *UC Plant Protection Quarterly*. Vol. 7, No. 1: 2-4. January 1997.
144. A Goodell, P.B. 1997. Where to get five day forecast degree day information for cotton planting decisions. *One-Page Information Sheet*. March 1997.
145. A Goodell, P.B. 1997. IPM Resources on the World Wide Web. *Hand out for Kern CAPCA*. November 20,1997.
146. A J. Brazzle, P.B. Goodell, L. Godfrey, N. Toscano, B. Grafton-Cardwell, and S. Wright. 1997. Silverleaf whitefly insecticide resistance management program. *California Cotton Review*. 44: July 1997: 7-8.
147. B DeVay, J.E., A.P. Gutierrez, G.S. Pullman, R.J. Wakeman, R.H. Garber, D.P. Jeffers, S.N. Smith, P.B. Goodell, and P.A. Roberts. 1997. Inoculum densities of *Fusarium oxysporum* f. sp. *vasinfectum* and *Meloidogyne incognita* in relation to the development and phenology of cotton plants. *Phytopathology* 83:7:341-346.

148. B Rosenheim, J.A., L.R. Wilhoit, P.B. Goodell, E.E. Grafton-Cardwell, and T.F. Leigh. 1997. Plant compensation, natural biological control, and herbivory by *Aphis gossypii* on pre-reproductive cotton: the anatomy of a non-pest. *Entomologia Experimentalis et Applicata*. 85:45-63.
149. B Ogallo, J.L., P.B. Goodell, J. Eckert, and P.A. Roberts. 1997. Evaluation of NemX, a new cultivar of cotton with high resistance to *Meloidogyne incognita*. *Journal of Nematology*: 29 (4): 531-537.
150. D Wood, J.P., L.D. Godfrey, P.B. Goodell, and J.W. Eckert. 1997. Spatial and temporal distribution of silverleaf whitefly in the San Joaquin Valley 1994-1996. 1997 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2:1240-1241.
151. D Grafton-Cardwell, E.E., L.D. Godfrey, W.A. Brindley, and Goodell, P.B. 1997. Status of Lygus bug and cotton aphid resistance in the San Joaquin Valley. 1997 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2: 1072-1074.
152. D Goodell, P.B., E.E. Grafton-Cardwell, and L.D. Godfrey. 1997. Maintaining an IPM program in a shifting pest environment. 1997 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2:1146-1148.
153. D Goodell, P.B. 1997. Insecticide resistance management programs: Examples from around the world. 1997 Proceedings of California Plant and Soil Conference. Pp 46-47.
154. A Goodell, P.B. 1998. Intensifying the biological component of West Side insect pest management. *West Side BIFS Newsletter*, January 1998.
155. A Goodell, P.B. 1998. Using ecological factors to develop regional management approaches for *Lygus hesperus*. *UC Plant Protection Quarterly and Adviser Magazine* January-February 1998:8,9,15.
156. A Goodell, P.B. and R. Covilleo. 1998. Managing soil borne insects in association with winter cover crops. *West Side BIFS Newsletter*. February 1998 (same as one page factsheet).
157. A Goodell, P.B. 1998. Using ecological factors to develop regional management approaches for *Lygus hesperus*. 1998. *UC Plant Protection Quarterly*. January/April 1998. Vol. 8:1&2:5-7.
158. A Goodell, P.B. 1998. Alfalfa management can improve cotton IPM for Lygus. 1998. *California Cotton Review*. April 1998. P4-5.
159. A Goodell, P.B. 1998. Alfalfa management can improve cotton IPM for Lygus. *Cotton*. July/August 1998:16, 22. (same as CCR article).

160. A Goodell, P.B. 1998. Alfalfa management can improve cotton IPM for Lygus. *Agribusiness Fieldman*. July/August 1998: 20. (same as CCR article).
161. A Goodell, P.B. 1998. Integrating crop and insect management in San Joaquin Valley. Summary of Cotton Incorporated/UCCE Crop Management Seminar. Insert. *Cotton Grower*. July/August 1998.
162. A Goodell, P.B. 1998. Integrating crop and insect management in San Joaquin Valley. Summary of Cotton Incorporated/UCCE Crop Management Seminar. Insert. *Agribusiness Fieldman*. July/August 1998: 20.
163. A Goodell, P.B., and R. Covilleo. 1998. Managing soil borne insects in association with winter cover crops. *One-Page Information Sheet*. January 1998.
164. D Brazzel, J.R., B. Fien, P.B. Goodell, N. Toscano, and L.D. Godfrey. Whitefly management in the San Joaquin Valley. 1998 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 1: 73.
165. D Godfrey, Larry D., James Brazzel, P.B. Goodell, Bruce Roberts, Ron Vargas, Bill Weir, and Steve Wright. 1998. Lygus bug management with insecticides. 1998 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2:944-947.
166. D Goodell, P.B. and J.W. Eckert. 1998. Using buffer crops to mitigate *Lygus* migration in San Joaquin Valley cotton. 1998 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2:1192-1194.
167. D Goodell, P.B. 1998. Biology, ecology, and host plants of *Lygus lineolarus* and *Lygus hesperus*. 1998 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2: 949-950
168. D Goodell, P.B., J.W. Eckert, and P.A. Roberts. 1998. Evaluation of root-knot nematode management options in San Joaquin Valley cotton. 1998 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 1:143-145.
169. D Goodell, P.B. 1998. Lygus management practices: impact on subsequent pest management. 1998 Proceedings of Crop Management Seminars: Integrating Crop and Insect Management in the San Joaquin Valley. R.L. Nichols and R. Huttmacher Ed. P. 1-4. Cotton Incorporated/UCCE.
170. A R. Huttmacher and P. B. Goodell. 1999. 1998 Season Review. *California Cotton Review*. 50: 1-3. February 1999.
171. A Goodell, P.B. 1999. Cotton IPM in California: What does it mean to use the method? *UC Plant Protection Quarterly*. Vol. 9:2:10-13. April 1999. (Slightly modified from Levi-Strauss Cotton Conference Proceedings, Feb. 1999).

172. A Goodell, P.B. 1999. Lygus bug and cotton aphid management: A balancing act? L.D. Godfrey, S. Wright, and P. Goodell. *California Cotton Review*. 51: 4-6. July 1999.
173. A Goodell, P.B. 1999. Lygus bug and cotton aphid management: A balancing act? L.D. Godfrey, S. Wright, and P. Goodell. *Central Valley Farmer*. Vol.6:7:6-7. (Same article as was in CA Cotton Review, July 1999).
174. A Goodell, P.B. 1999. Cotton IPM in California: What does it mean to use the method? *CAPCA Adviser*. May-June 1999. Pp. 17-19. Same as: UC Plant Protection Quarterly. Vol. 9:2:10-13. April 1999. (Slightly modified from Levi-Strauss Cotton Conference Proceedings, Feb. 1999).
175. B Ogallo, J.L., P.B. Goodell, J. Eckert, and P.A. Roberts. 1999. Management of root-knot nematodes with resistant cotton cv. NemX. *Crop Science* 39:2:418-421.
176. D Goodell, P.B. 1999. Returning to more biological reliance in cotton IPM. Proceedings 1999 California Plant and Soil Proceedings. Visalia, CA. January 20 & 21, 1999. Pp.52-57.
177. D Goodell, P.B. 1999. Cotton IPM in California: What Does it Mean to Use IPM? Proceedings from the Levi Strauss Field to Fashion Cotton Conference. February 25-26, 1999, San Francisco, California.
178. D Goodell, P.B., L.D. Godfrey, E.E. Grafton-Cardwell, N. Toscano, and S. Wright. 1999. Insecticide Resistance Management Guidelines in San Joaquin Valley. 21 pp. (Revised from 1998, 1997)
179. A Hutmacher, Bob, Peter Goodell, Dan Munk, Ron Vargas, Bill Weir, Steve Wright, Bruce Roberts, Brian Marsh, Mark Keely. 2000. Early season 2000 – Some problems but a much better start. *California Cotton Review*: 55:1-2.
180. A Goodell, P.B., S.D. Wright, and M.W.F. Carter. 2000. Managing lygus bug in a regional context. (adapted from Beltwide paper). *California Cotton Review*: 55:3-5 & *Plant Protection Quarterly*:10 (2):4-7.
181. A Hutmacher, Bob and Pete Goodell. 2000. 1999 Season Review. *California Cotton Review* 54:1-3.
182. A Grafton-Cardwell, E.E., Peter B. Goodell, and Greg Montez. 2000. Trends in pesticide use and pesticide resistance in San Joaquin Valley Cotton. *California Cotton Review*: 56:4-7. (modified from Beltwide Proceedings paper, 2000).
183. A Munk, Dan, Peter B. Goodell, Bob Hutmacher, and Jon Wroble. 2000. The value of final plant mapping. *California Cotton Review*: 56:8-9.
- 184.

185. A Grafton-Cardwell, E.E., J. Christiansen, B. Striggow, G. Montez, and P. Goodell. 2000. Insecticide resistance trends in lygus bugs and cotton aphids. UC Plant Protection Quarterly. 10:4:1-4. (<http://www.uckac.edu/ppq/>).
186. C Goodell, P.B., and F.G. Zalom. 2000. Delivering IPM: Progress and Challenges. In: Emerging Technologies for Integrated Pest Management, Concepts, Research, and Implementation. Edited by G.G. Kennedy and T.B. Sutton. APS Press, St. Paul MN.
187. C Godfrey, L.D., J.A. Rosenheim, and P.B. Goodell. 2000. Cotton aphid emerges as major pest in SJV cotton. Calif. Ag. 54:6:26-29.
188. D Goodell, P.B., S.D. Wright, and M.W.F. Carter. 2000. Managing western tarnished plant bug in a regional context. 2000 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2:1123-1125.
189. D Grafton-Cardwell, P.B. Goodell, and G. Montez. 2000. Trends in pest densities, pesticide use, and pesticide resistance in San Joaquin Valley cotton. 2000 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2:988-991.
190. D Goodell, P.B. and W.J. Bentley. 2000. Lygus bugs. Pistachio Production Proceedings, 2000. 4 pp.
191. D Goodell, P.B. 2000. Pulling it all together: Management of lygus in the landscape. In: Lygus Summit. (Proceedings of the 2000 Lygus Summit): 70-77. S. Mueller, Editor.
192. A Goodell, P.B. 2001. Managing lygus in the landscape. UC Plant Protection Quarterly. 11:1:8-11. (<http://www.uckac.edu/ppq/>). (adapted from Lygus Summit proceedings).
193. A R. Hutmacher and P.B. Goodell. 2001. 2000 growing season review and pest situation. California Cotton Review: 58:1-3.
- 194.
195. A Goodell, P.B. 2001. New technologies track lygus in the agricultural landscape. UC IPM Update. Page 4.
196. A Goodell, P.B. 2001. Building partnerships. UC IPM Update. Page 4-5. 2001.
197. A Goodell, P.B. 2001. A timeline for IPM activities in California cotton. UC IPM Update. Page 4-5. 2001.

198. B Mitchell, J.P., P.B. Goodell, R. Krebill-Prather, T.S. Prather, K.J. Hembree, D.S. Munk, D.M. May, R.L. Coviello, T.K. Hartz, and G.S. Pettygrove. 2001. Innovative Agricultural Extension Partnerships in California's Central San Joaquin Valley. *Journal of Extension*, Vol. 39 No 6: 12 pages. (JOE is an electronic journal. Please see <http://www.joe.org/joe/2001december/rb7.htm>).
199. C Roberts, P.A., D.J. Munier, and P.B. Goodell. 2001. Nematodes. UC IPM Pest Management Guidelines, Publication 17. UC DANR Publications.
200. C Godfrey, L.D., P.B. Goodell, E.E. Grafton-Cardwell, N.C. Toscano, and E.T. Natwick. 2001. Insects and Mites. UC IPM Pest Management Guidelines. Publication 17, UC DANR Publications.
201. C Goodell, P.B., L.D. Godfrey, E.E. Grafton-Cardwell, N. Toscano, and S.D. Wright. Insecticide and Miticide Resistance Management in SJV Cotton for 2001. ANR Publication 8033. August 2001. 23 pp. <http://anrcatalog.ucdavis.edu/pdf/8033.pdf>.
202. C Gazaway, W.S., P.B. Goodell, and T.A. Wheeler. 2001. Disease control in production system. In: Compendium of Cotton Diseases, Second Edition. T.L. Kirkpatrick and C.S. Rothrock editors American Phytopathological Society; 2nd edition. (*I wrote an original draft and reviewed the final draft before it went out to peer review. Publication became available after 1/1/02*)
203. C Goodell, P.B., and N.C. Toscano. 2002 (release date 2/03). Cotton. Appendix A. UC Specialist Reports (by crop). Pp 76-96. In: The Economic Importance of Organophosphates to California Agriculture. M. Metcalfe, B. McWilliams, B. Hueth, R. Van Steenwyk, D. Sunding, and D. Zilberman. (<http://www.cdfa.ca.gov/exec/aep/opca.htm>).
204. D Jones, J.S., P.C. Ellsworth, R. Bagwell, V.M. Barkley, P. Cotty, K. Godfrey, L.D. Godfrey, P.B. Goodell, A. Heiden, B.R. Leonard, G. Lorenz, W. McCloskey, M. McGuire, S. Naranjo, M. Olsen, M. Rotstein, J. Rovey, R. Stinner, and R. Vargas. 2001. Producers learn and interact during producer's problem solving workshop: IPM. 2001 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 1: 85-86.
205. D Goodell, P.B., C.M. Garcia, K.D. Keillor, C. Haas, L.D. Godfrey and D. Munk. 2001. Influence of cotton varieties on arthropod fauna. 2001 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2: 1019-1021
206. D Goodell, P.B. 2001. Managing lygus in the landscape. Proceedings 2001 California Plant and Soil Conference. February 7-8, 2001, Fresno, CA. Pp 106-113. (Adapted from Lygus Summit proceedings.)
207. D Cisneros, J.J., L.D. Godfrey, K.E. Keillor, P.B. Goodell, and C.M. Garcia. 2001. Overwintering biology of the cotton aphid in California's San Joaquin Valley. 2001 Proceedings of the Beltwide Cotton Production Research Conferences. Vol. 2: 1059-1063.

208. A Goodell, Peter B. 2002. Sticky cotton contamination: SJV growers can prevent and avoid the problem by being proactive. Special Issue: California Cotton Review, Vol 64:July 2002. 8 pp. I wrote leadoff article, *Sticky Cotton FAQs, Silverleaf Whitefly Sampling and Management Plans* (with LD Godfrey), co-authored (with LD Godfrey) *Cotton Aphid Management in SJV*, and *Summary of Insecticide Management Guidelines*.
209. A Goodell, Peter B. 2002. Sticky cotton caused by aphids and whiteflies – A threat to SJV cotton. California Cotton Review, Vol 63:June 2002:1-2.
210. A Goodell, P.B. 2002. IPM in vegetable crops – Improving lygus management in eggplant. 2002 Annual Report of the Statewide IPM Program.
211. A Goodell, P.B. 2002. New member joins IPM Advisors ranks. 2002 Annual Report of the Statewide IPM Program.
212. A Goodell, P.B., K. Lynn and S.K. McFeeters. 2002. Using GIS Approaches to study lygus in the SJV. UC Plant Protection Quarterly. 12:1:1-6. (<http://www.uckac.edu/ppq/>) Modified from Beltwide Proceedings.
213. A Goodell, P.B. 2002. The home stretch: Maintaining quality cotton during late season. http://cottoninfo.ucdavis.edu/GL_lateseason.htm
214. A Goodell, P.B. 2002. Aphids Common in Alfalfa and Cotton in California. A companion photo gallery to the key developed by CG Summers. 1 page. July 2002.
215. A Goodell, P.B. 2002. Common Whiteflies in Cotton. A photo guide to aid in identification. 1 page. July 2002. (revised June 2003).
216. A Goodell, P.B. 2002. Lygus in Cotton – 2002. Take care but be aware. 3 pages. Released through MiteFax, Looking South Publications and cottoninfo.ucdavis.edu.
217. A Goodell, P.B. 2002. The home stretch: Maintaining quality cotton during late season. http://cottoninfo.ucdavis.edu/GL_lateseason.htm
218. A Goodell, P.B. 2003 (revision). Silverleaf whitefly sampling plans in cotton. One-page fact sheet. (<http://www.uckac.edu/whitefly/>).
219. A Goodell, P.B., S.C. Mueller, and C.G. Summers. 2003. New Identification key for Lygus is available. UC Plant Protection Quarterly. (<http://www.uckac.edu/ppq/>)
220. D Munk, D.S and P.B. Goodell. 2002. Irrigation management practices on arthropod populations. Proceedings of the Beltwide Cotton Production Research Conferences. Atlanta GA. (<http://www.cotton.org/beltwide/proceedings/>) (I designed the arthropod portion, analyzed and interpreted results, and reviewed publication).

221. D Goodell, P.B., K. Lynn, and S.K. McFeeters. 2002. Using GIS approaches to study western tarnished plant bug in the SJV of California. Proceedings of the Beltwide Cotton Production Research Conferences. Atlanta GA.
<http://www.cotton.org/beltwide/proceedings/> (I designed the study and wrote the paper)
222. A Mueller, Shannon, Peter B. Goodell, Charles G. Summers. 2003. Management of Forage Quality in Strip-Cut Alfalfa. UC Delivers. <http://ucanr.org/delivers/>
223. A Goodell, P.B. September 2003. Late Season Management for 2003. Bringing the Crop in Clean. *Cotton Field Check*. September 2003, California Cotton Review
224. A Goodell, P.B. June 2003. Lygus management approaches in 2003. Cotton Field Check.
225. A Goodell, P.B. 2003. Looking for lygus (in all the right places). The Cotton Chronicles. XIII:6:2-4.
226. A Goodell, P.B. 2003. What about whitefly? Basic Project News. Vol. 7, Issue 7. Page 3. Edited from *Field Check*, September 2003.
227. C Mueller, S.C., P.B. Goodell, and C.G. Summers. 2003. Key features of common *Lygus* species in the Central San Joaquin Valley. ANR Publication 8105. 4 pages. (I coordinated the development and layout of the leaflet and extensively reviewed it)
228. C Mueller, S.C., C.G. Summers, and P.B. Goodell. 2003. A field key to the most common *Lygus* species found in the Agronomic crops of the Central Valley of California. ANR Publication 8104. 12 pages. (*I coordinated the layout, secured additional photos, tested the key, and extensively reviewed the bulletin*)
229. D Godfrey, L.D. and P.B. Goodell. 2003. Arthropod Management in Irrigated West. Proceedings of the Beltwide Cotton Production Research Conferences. Atlanta GA. <http://www.cotton.org/beltwide/proceedings/> (I collaborated in writing the paper).
230. D Goodell, P.B., 2003. Stripping (hay) for IPM: the value in maintaining lygus habitat. Proceedings of the Alfalfa Seed Symposium, March 4, 2003. Five Points, CA. 10-12. (*I wrote this paper based on trials cooperatively conducted with CG Summers and S Mueller*)
231. D Godfrey, L.D. K.E. Keillor, P.B. Goodell, M.R. McGuire, J. Bancroft, and R.B. Hutmacher. 2003. Management of Late-Season Insect Pests for Protection of Cotton Quality in the San Joaquin Valley. 2003 Proceedings of the Beltwide Conferences, 1089-1094.
232. A Goodell, P.B. 2004. C. Thomas and R.M. Bostock. NPDN: Protecting America's Agriculture, the role of county-based Cooperative Extension. *UC Plant Protection Quarterly*: 14:1:1-4.

233. A Goodell, P.B. 2004. Cotton insects in 2004: *California Cotton Review*, V 71 Pp 1-2
234. A Goodell, P.B. 2004. Insecticide resistance management and quality cotton: *California Cotton Review*, V 71 Pp 5-6
235. A Goodell, P.B., L.D. Godfrey and R. Hutmacher. 2004. Late season insect management decisions: Bringing in another clean crop. *Cotton Field Check*, August 2004
236. A Goodell, P.B. 2004. Cotton insect pests in 2004. *Cotton Field Check*, May 2004
237. A Goodell, P.B. 2004. Insecticide Resistance Management Guidelines and Cotton Quality - 2004. cottoninfo.ucdavis.edu – A One Page Factsheet
238. A Goodell, P.B. 2004. Final insect management decisions for 2004: bringing in another clean crop. *California Cotton Review*, V 72: Pp. 1-3. (modified from Cotton Field Check, August 2004).
239. C Munier, D.J., Goodell, P.B., and J.F. Strand. 2004. Accuracy of cotton-planting forecasts assessed in the San Joaquin Valley. California Agriculture. 58:3:164-168. <http://calag.ucop.edu/0403JAS/pdfs/cotton.pdf> (*I provided analytical expertise, developed first drafts, and edited final manuscript for submission*)
240. C Summers CG, Goodell PB and Mueller SC, Lygus bug management by alfalfa harvest manipulation. *Encyclopedia of Pest Management*. ed. by Pimentel D. Vol. 2. CRC Press, Taylor & Francis Group, Boca Raton, FL, pp. 322–325 (2004). *I provided key data and analysis, had extensive creative and intellectual input, reviewed and improved drafts*)
241. C Godfrey, L.D. P.B. Goodell, E. T. Natwick, D.R. Haviland. 2005. Insects. In: UC IPM Pest Management Guidelines: Cotton. ANR Publication 3444, February 2005.
242. C: Roberts, P.A., D. J. Munier, P. B. Goodell. 2005. Nematodes. In: UC IPM Pest Management Guidelines: Cotton. ANR Publication 3444, February 2005. (*I led review team in updating PMG*)
243. E Goodell, P.B. 2004. Impact of organophosphates on cotton IPM. Abstract for 88th Annual Pacific Branch Meetings, Entomological Society of America. <http://pbesa.prosser.wsu.edu/abs.doc>
244. E Goodell, P.B. 2004. Managing Lygus in an ecological context. Abstract for 88th Annual Pacific Branch Meetings, Entomological Society of America. <http://pbesa.prosser.wsu.edu/abs.doc>
245. A Goodell, P.B. 2005. Lygus and cotton insects in the SJV in 2005. *Cotton Field Check*, May 2005.
246. A Haviland, D. and P.B. Goodell. 2005. IPM Resources Useful in Developing NRCS Pest Management Plans. One page factsheet for NRCS IPM training.

247. A Goodell, P.B. 2005. Insecticide Resistance Management Guidelines and Cotton Quality - 2005. cottoninfo.ucdavis.edu – A One Page Factsheet.
248. A Godfrey, Larry, Peter B. Goodell, Steve Wright, and Bob Hutmacher. 2005. Preventing sticky cotton – what have we learned? *California Cotton Review*, V 76: Pp 1,4-7.
249. A Hutmacher, R. and P.B. Goodell. 2005. 2004 growing season: Review weather conditions, pests and the crop. *California Cotton Review*, V 75:Pp1,2 9.
250. A Munier, D.J., P.B. Goodell, and J.F. Strand. 2005. Assessing the accuracy of planting forecasts in the San Joaquin Valley . *California Cotton Review*, V 75: Pp 1, 3-5
251. B Mueller, S.C., C.G. Summers, and P.B. Goodell. 2005. Composition of *Lygus* species found in selected agronomic crops and weeds in the San Joaquin Valley, California. *Southwestern Entomologist*:30:2:121-127.
252. C Mueller, S. C., C.G.Summers, , P.B. Goodell. 2005. Strip cutting alfalfa for Lygus management: Forage quality implications. Online. Crop Management doi:10.1094/CM-2005-0506-01-RS. (I provided experimental direction, data review, interpretation, and draft review of manuscript)
253. D Goodell, P.B. and K. Lynn-Patterson. 2005. Managing Lygus in an ecological context. Proceedings of the Beltwide Cotton Production Research Conferences. New Orleans, LA. <http://www.cotton.org/beltwide/proceedings/2005/pdfs/2960.pdf>. Pp 1694-1701.
254. D Goodell, P.B. and W.J. Bentley. 2005. Lygus bugs. In : Pistachio Production Manual. 4th ed. 256 pages. (*I wrote the chapter*).
255. E Goodell, P.B. 2005. Insect issues of importance in the irrigated West. Proceedings of the Beltwide Cotton Production Research Conferences. New Orleans, LA. (abstract) <http://www.cotton.org/beltwide/proceedings/2005/pdfs/111.pdf>. Page 3119
256. A C. G. Summers, S.C. Mueller and P. B. Goodell. 2006. A Color Variant of the Cowpea Aphid. *UC Plant Protection Quarterly*: 16:3:7-8.
257. A Goodell, P.B. 2006. Will Lygus Threaten Early Season Cotton Fruiting in 2006? What are the Important Factors for the Development of a Population? *Cotton Field Check*, May 2006.
258. B Bancroft, J.S, R. Hutmacher, L. Godfrey, P.B. Goodell, M. McGuire, P. Funk, and S. Wright. 2006. Comparison of sticky cotton indices and sugar composition. *The Journal of Cotton Science* 10:97–104. <http://journal.cotton.org>, (I assisted in planning of experiment, collecting and interpreting data as well as reviewing drafts of manuscript).

259. B William, R., M. Ingle, P.B. Goodell and C. Koplinka-Loehr. 2006. Whole systems inquiry: Designing large educational events. *Journal of Extension*. 44:5. Online: <http://www.joe.org/joe/2006october/a5.shtml>. (I had a leadership role in the design, execution, summary, analysis and all drafts)
260. C Summers, C.G., L. D. Godfrey, M. Rethwisch, D.R. Haviland, P. B. Goodell, R. F. Long. 2006. Insects; In: UC IPM Pest Management Guidelines for Alfalfa. ANR Publication 3430. December, 2006.
261. C B.B. Westerdahl, P. B. Goodell, S. Hafez. 2006. Nematodes. In: UC IPM Pest Management Guidelines for Alfalfa. ANR Publication 3430. December, 2006. <http://www.ipm.ucdavis.edu/PDF/PMG/pgalfalfa.pdf>
262. D Goodell, P.B. and B. Ribeiro. 2006. Measuring Localized Movement of *Lygus hesperus* into San Joaquin Valley Cotton Fields. Proceedings of the Beltwide Cotton Production Research Conferences. San Antonio TX. . Paper 4144. (*I collected and analyzed the data and wrote the paper*)
263. D Goodell, P.B., G. Montez and L. Wilhoit 2006. Shifting Patterns in Insecticide Use on Cotton in California: 1993 to 2004. Proceedings of the Beltwide Cotton Production Research Conferences. San Antonio TX. . Paper 4640. (*I analyzed the data and wrote the paper*)
264. D Godfrey, L.D., K.E. Keillor, P.B. Goodell, S.D. Wright, M.R. McGuire, J. Bancroft, and R.B. Hutmacher. 2006. Improvement in sampling and management of late-season insect pests in San Joaquin Valley Cotton. 2006. Proceedings of the Beltwide Cotton Production Research Conferences. San Antonio, TX Pages 1578-1583
265. E Goodell, P.B. 2006. San Joaquin Valley area-wide management of f *Lygus hesperus*. Proceedings of the Beltwide Cotton Production Research Conferences. San Antonio TX. . Paper 5324. (*Abstract*)
266. D Goodell, P.B. and M.L. Flint. 2006. Recreating the delivery of information: Packaging existing IPM knowledge in more transparent ways. In: Proceedings, 2006 Western Alfalfa and Forage Conference. PP 127-131.
<http://alfalfa.ucdavis.edu/symposium/proceedings/2006/06-127.pdf>
- 266a B Pickett, C. H., R. Rodriguez, R. Brown, J. Coutinot, D. Hoelmer, K. A. Kuhlmann, U. Goulet, H. Schwartz, M. D. Goodell, P. B. (2007). Establishment of *Peristenus digoneutis* and *P. relictus* (Hymenoptera: Braconidae) in California for the control of *Lygus* spp. (Heteroptera: Miridae)."Biocontrol Science and Technology 17(3): 261-272.
- 267 E Goodell, P.B. IPM approaches to Lygus management in 2007. Cotton Field Check. May 2007.

- 268 D Goodell, P.B. and M.L. Flint. 2006. Recreating the delivery of information: Packaging existing IPM knowledge in more transparent ways. UC Plant Protection Quarterly, Vol 17(2):1-4. April 2007 (*modified from proceeding paper 266*)
- 269 C Brodt, S.B., P.B. Goodell, R.L. Krebil-Prather and R.N. Vargas. 2007. California cotton growers utilize integrated pest management. California Agriculture:16:1:24-30. (*I was closely involved in the development of the survey instrument, in the analysis of data and in revising the manuscript*)
- 270 E Goodell, P.B. 2007. Recruiting Poster, Vertebrate IPM Advisor. 23rd Vertebrate Pest Conference, March 17-20, 2008. San Diego, CA
- 271 D Goodell, P.B. 2008. Lygus management in '08: Preparing for problems. Cotton Field Check. May 2008.
- 272 A Goodell, P.B. 2008. The future of IPM in California: There is an "I" in IPM. CAPCA Adviser. Vol 11: June 2008.
- 273 D Goodell, P.B. and P.A. Phillips. 2008. A Field Key to Cucumber Beetles Found in California. 4 pages.
- 274 E Bancroft, J. and P.B. Goodell. 2008. Landscape Modeling of Lygus hesperus Populations. Journal of Insect Science 8:49, available online: insectscience.org/8.49 (abstract)
- 275 E Bancroft, J. and P.B. Goodell. 2008. Intercept Traps for Monitoring Lygus Flux Between Fields. Journal of Insect Science 8:49, available online: insectscience.org/8.49 (abstract)
- 276 E Goodell, P.B. 2008. Measuring localized movement of Lygus into cotton. Journal of Insect Science 8:49, available online: Insect Science.org/8.49 (abstract)
- 277 E Mueller, S.C. and P.B. Goodell. 2008. Managing Lygus in seed alfalfa. Journal of Insect Science 8:49, available online: insectscience.org/8.49 (abstract)
- 278 A Goodell, P.B. 2008. Top Tips from UC IPM - short, concise articles on using UC IPM & ANR resources . AAIE Bulletin. 11/13/08
- 279 E Goodell, PB. 2009. Shifting Landscapes, Shifting IPM in Cotton. Pest Management Continuing Conference. UC Davis. October 15, 2008. (Poster)
- 280 D Canevari, W. M., C. A. Frate, L. D. Godfrey, P. B. Goodell, R. F. Long, C. J. Mickler, J. L. Schmierer, S. R. Temple. 2008. Year-Round IPM Program for Dry Beans. On-line publication: www.ipm.ucdavis.edu/PMG/selectnewpest.beans.html
- 281 A Goodell, P.B. 2009. Challenges and Changes: An Update from UC Statewide IPM program. CAPCA Adviser. Vol 13: February 2009.
- 282 E Goodell, P.B. 2009. Transcending spatial and temporal boundaries: What happens to IPM in cotton when landscapes radically change? Paper 35.3. 6th International IPM Symposium Program. Portland OR March 2009 page 49.

- 283 E Goodell, P.B. 2009. IPM and Resource Conservation: Building partnerships to increase IPM adoption in California. Paper 47.3 6th International IPM Symposium Program Portland OR. March 2009. page 63.
- 284 D Goodell, P.B. 2009. IPM Resources: What's in your toolbox?, CAPCA Adviser, Vol 12, No.2, April 2009, pp14-16.
- 285 A Goodell, P.B. 2009. Lygus Update. *Cotton Field Check*. May. 2009
- 286 A Goodell, P.B. 2009. The importance of evaluating fruit retention. *Cotton Field Check*. July 4, 2009.
- 287 A Goodell, P.B. 2009. Lygus and other insects that appear similar. Photo gallery, one page fact sheet. Distributed with California Cotton Growers Workbook - A self assessment guide to biointensive farming practices. Sustainable Cotton Project, CA Alliance for Family Farmers.
- 288 A Goodell, P.B. 2009. Spring time hosts for Lygus. Photo gallery, one page fact sheet. Distributed with California Cotton Growers Workbook - A self assessment guide to biointensive farming practices. Sustainable Cotton Project, CA Alliance for Family Farmers.
- 289 A Goodell, P.B. 2009. Simplified cotton food web. Photo gallery, one page fact sheet. Distributed with California Cotton Growers Workbook - A self assessment guide to biointensive farming practices. Sustainable Cotton Project, CA Alliance for Family Farmers.
- 290 A Goodell, P.B. 2009. Common natural enemies: Your allies in IPM of cotton. Photo gallery, one page fact sheet. Distributed with California Cotton Growers Workbook - A self assessment guide to biointensive farming practices. Sustainable Cotton Project, CA Alliance for Family Farmers.
- 291 A Goodell, P.B. 2009. Watch out for sleeping dogs - Whitefly and aphid 2009. *Cotton Field Check*. August 2009.
- 292 A Goodell, P.B. 2009. Common natural enemies in almonds. Pictorial factsheet prepared for Comprehensive Almond IPM Training. KAC & Stockton, November 2009.
- 293 A Goodell, P.B. 2009. Generalized food web in alfalfa. Pictorial factsheet prepared for Insect Workshop, Western Alfalfa Symposium, Sparks, NV. December 4, 2009.
- 294 A Goodell, P.B. 2009. Common natural enemies of key pests in alfalfa. Pictorial factsheet prepared for Insect Workshop, Western Alfalfa Symposium, Sparks, NV. December 4, 2009.
- 295 B Brewer, MJ, EG Rajotte, JR Kaplan, PB Goodell, DJ Biddinger, JN Landis, RM Nowierski, BF Smallwood and ME Whalon. 2009. Opportunities, experiences, and strategies to connecting Integrated Pest Management to US Department of Agriculture conservation programs. *American Entomologist*, 55:3: 140-146.
- 296 B Goodell, PB. 2009. Fifty years of the integrated control concept: the role of landscape ecology in IPM in San Joaquin Valley cotton. *Pest Manag Sci* 65:1293–1297.

- 297 B Castle, SJ, PB Goodell, and JC Palumbo. 2009 Implementing principles of the integrated control concept 50 years later – current challenges in IPM for arthropod pests. Pest Manag Sci 65:1263-1264
- 298 D Roberts, B.A. and P.B. Goodell. 2010. Contrasting agronomic performance and pest control practices between the sustainable cotton projects' BASIC system and conventional production practices in California. Proceedings of the Cotton Beltwide Conferences. New Orleans, LA. Pp 1189-1194.
- 299 D Goodell, P.B. and B.L. Sanden. 2010. Influence of blackeye variety, spacing and irrigation on Lygus populations and damage. University of California Dry bean Research, 2009 Progress Report. Pp. 53-61.
- 300 D Sanden B., P. Goodell, S. Mueller, L. Schwankl, C. Frate, J. Ehlers, and L. Godfrey. 2010. Deficit irrigation of blackeyes with alternate furrow and reduced irrigation frequency, variable plant populations and impact on Lygus counts, yield and quality. UC Bean Research 2009 Progress Report. CA Dry Bean Advisory. Pp. 46-52.
- 301 D Goodell, P.B. 2010. Managing the ecosystem for IPM: Effect of reduced irrigation allotments. American Society of Agronomy, CA Chapter, Proceedings of California Plant and Soil Conference. February 2-3, 2010. Visalia Pp 26-31
- 302 B Goodell, P.B. & K. Lynn-Patterson. 2010. Integrated Pest Management at the Landscape Scale: Tracing the Tale of Cotton IPM in the San Joaquin Valley of Central California. IOBC/WPRS Working Group "Landscape management for functional biodiversity" Meeting 29 June - 1 July 2010, Cambridge, England. Vol 56:55-61
- 303 E Goodell, P.B., D.A. Cary, N.C. Cannell. 2010. Influence of fragmenting environment on Lygus management in cotton. Submitted 10 minute paper (91P). 94th Annual Meeting of Pacific Branch of the Entomological Society of America. Boise, ID 4/11-14, 2010.
- 304 E Martin, T., B. Ohlendorf, J. Azulai, C. Pickel, P. Goodell & J. Strand. 2010. Year-round IPM programs connect UC IPM to environmental quality resources. Submitted 10 minute paper (95P). 94th Annual Meeting of Pacific Branch of the Entomological Society of America. Boise, ID 4/11-14, 2010.
- 305 E Hutmacher, R.B., M. Ulloa, R.M. Davis, S.D. Wright, B. Marsh, P.B. Goodell, D. Banuelos, M. Keeley & D. Munk. 2010. Assessment of Acala/upland and Pima cottons response to Fusarium Wilt disease in the San Joaquin Valley of California. Proceedings of the Cotton Beltwide Conferences. New Orleans, LA. Pp: 791.
- 306 C Molinar, R.H., J.L. Aguiar, M.L. Jimenez, P.B. Goodell. 2010. Insects and mites. In: UC IPM Pest Management Guidelines for Eggplant. Publication 3475, UC ANR Publications. Pp 2-19.
- 307 C. Goodell, P.B. 2010. Nematodes. In: UC IPM Pest Management Guidelines for Eggplant. Publication 3475, UC ANR Publications. Pp. 25-26.
- 308 A. Goodell, P.B. 2010. Lygus Management in 2010. Cotton Field Check. Distributed through cottoninfo.ucdavis.edu, MiteFax, Jackson, MS & meeting handout.

- 309 A. Goodell, P.B. 2010. Using plant based measurements to support Lygus management decisions. Cotton Field Check. June 2010. Distributed through cottoninfo.ucdavis.edu, MiteFax, Jackson, MS & meeting handout.
310. D. Goodell, P.B. & B.L. Sanden. 2010. Influence of blackeye variety, spacing and irrigation on Lygus populations and damage. CAPCA Adviser Dec 2010, Vol. XIII, No 6:20-23.
311. B. Goodell, PB, M Fossen, and C Hartley. 2011. Volatile organic compounds, pesticides and IPM: Dealing with air quality standards in pest management in California, US. Outlooks on Pest Management – February 2011. 22(1): 10-13 . DOI: 10.1564/22feb04