

Box List: Robert M. Skirvin Papers, 1956-2015
Crop Sciences, UIUC
ID: 8/6/28

Arrangement:

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Series 1: Publications, 1975-2015

This series contains books, book chapters, articles, and published abstracts authored by Robert M. Skirvin. Also included are undated publications by Professor Skirvin and yearly class books with entries written by students and edited by Professor Skirvin. Publications are organized chronologically, followed by undated publications and class books.

Box 1

1. Skirvin, R.M., S.L. Lam and J. Janick. 1975. Plantlet formation from potato callus in vitro. HortScience 10:413.
2. Skirvin, R.M. and J. Janick. 1976. Tissue culture-induced variation in scented *Pelargonium* species. J. Amer. Soc. Hort. Sci. 101:281-290.
3. Skirvin, R.M. and J. Janick. 'Velvet Rose' scented geranium. HortScience 11:61-62.
4. Skirvin, Robert M., and Jules Janick. 1976. 'Velvet Rose', a New Tissue Culture Derived Scented Geranium.
5. Meador, D. B., R. M. Skirvin, and J. S. Titus. 1976. Leaf analysis for commercial fruit crops. Univ. of Illinois Coop. Ext. Serv. Hort. Fruit Growing No. 21.
6. Skirvin, Robert M. and Jules Janick. 1976. Chromosome Doubling and Reduction in *in vitro* and *in vivo* Systems. Hortscience, vol 11(3), June, 1976
7. Janick, J., R.M. Skirvin and R.B. Janders. 1977. Comparison of in vitro and in vivo tissue culture systems in scented geranium. The Journal of Hereditary. 68:62-64.
8. Skirvin, R.M. 1977. Fruit improvement through single cell culture. Fruit Var. J. 31:82-85.
9. Skirvin, R.M. and J. Janick. 1977. Separation of phenotypes in a periclinal chimera. J. College Science Teaching 7:33-35.
10. Skirvin, R.M. and M.C. Chu. 1977. Tissue Culture May Revolutionize The Production of Peach Shoots. Illinois Research: University of Illinois Agricultural Experiment Station, 19, no. 4 (Fall 1977)
11. Skirvin, R.M. and A.G. Otterbacher. 1977. Elderberry performance in Illinois. Fruit Var. J. 31:7-10.
12. Otterbacher, A.G. and R.M. Skirvin. Derivation of the binomial *Fragaria X ananassa* for the cultivated strawberry. Hortscience 13:637-639
13. Skirvin, R.M. 1978. Natural and induced variation in tissue culture. Euphytica 27:241-266.
14. Skirvin, R.M., A.G. Otterbacher and S.M. Ries. 1978. Fire blight on thornless blackberries. HortScience 13:444
15. Skirvin, R. M. and M.C. Chu. Rubus tissue culture. In Hughes, K. W., Henke, R. and M. Constantin (eds.). Propagation of higher plants through tissue culture. Technical Information Center, United States Department of Energy, Springfield, 1978 Virginia., p. 253. (abstract)
16. Skirvin, R.M. and A.G. Otterbacher. 1979. Effects of single and double cropping on yields of fall bearing raspberries. Fruit Var. J. 33:144-148.
17. Skirvin, R.M. and M.C. Chu. In vitro propagation of 'Forever Yours' rose. HortScience 14:608- 610.
18. Skirvin, R.M. and Mel C. Chu.. Propagation of Roses with Tissue Culture. *Illinois Research*: University of Illinois Agricultural Experiment Station vol. 21, no. 2 (Spring 1979).
19. Skirvin, R.M., Mel. Chu, and Holly Rukan. 1979. Tissue Culture of Peach, Sweet and Sour Cherry, and Apricot Shoot Tips. 1979 Proceedings, 124th Ann Mtg. Illinois State Hort. Soc. 113:30-38.
20. Skirvin, R.M., Mel C. Chu. Gingko: A Beautiful Tree with Edible Seeds. *Illinois Research* 21, no. 2 (Fall 1979).

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21. Ken McPheeters, R.M. Skirvin, and Charles A. BlyMonnen. 1980. Cultures of Chestnut (*Castanea SPP*) in Vitro. Hortscience. 15(3): 417-418. (abstract)
22. Hwang, L. S., R. M. Skirvin, J. Casayo and J. Bouwkamp. 1980. Embryoid formation from sweet potato root discs *in vitro*. HortScience 15:415. (abstract)
23. Skirvin, R. M. 1980. The tissue culture of stone fruits (Prunus). In Vitro 16:249. (abstract)
24. Skirvin, R. M., M. C. Chu and Holly Rukan. 1980. Rooting studies with Prunus spp. in vitro. HortScience 15:415. (abstract)
25. Robert. M. Skirvin and Mel C. Chu. 1980. Tissue Culture of Fruit Crops. Proc. 125th Ann. Meetg. Illinois Hort. Soc. 114:25-28.
26. Skirvin, Robert M., M. C. Chu and Holly Kernes. 1981. In vitro proliferation and rooting of 'Harbrite' peach and 'Montmorency' sour cherry. HortScience 16(3):459. (abstract)
27. Skirvin, R.M. and M.C. Chu. 1981. Tissue-culture propagation of greenhouse roses. Univ. Illinois Coop. Ext. Bul. FL-14-81.
28. C.C. Doll, D.B. Meador, R.M. Skirvin, and A.G. Otterbacher. Growing Heritage Red Raspberries. Proc. 1981 Illinois Small Fruit School, UIUC, Agricultural Experiment Station, Horticulture Series 26.
29. C.C. Doll, J.W. Courter, D.B. Meador, and R.M. Skirvin. 1981. Thornless Blackberries for Southern Illinois. Proc. 1981 Illinois Small Fruit School, UIUC, Agricultural Experiment Station, Horticulture Series 26.
30. D.B. Meador, C.C. Doll, J.W. Courter, R.M. Skirvin, and A.G. Otterbacher. 1981. Highbush Blueberry Cultural Tips. Proc. 1981 Illinois Small Fruit School, UIUC, Agricultural Experiment Station, Horticulture Series 26.
31. R.M. Skirvin and A.G. Otterbacher. Grape Survival and Yields at Urbana. Proc. 1981 Illinois Small Fruit School, UIUC, Agricultural Experiment Station, Horticulture Series 26.
32. R.M. Skirvin and A.G. Otterbacher. Blueberry Performance at Urbana. Proc. 1981 Illinois Small Fruit School, UIUC, Agricultural Experiment Station, Horticulture Series 26.
33. Skirvin, R.M. 1981. Fruit Crops. In: Conger, B.V. (ed) Cloning agricultural plants via *in vitro* techniques. Chemical Rubber Company Press. Boca Raton, FL pp 51-139.
34. Skirvin, R.M., M.C. Chu and E. Gomez. 1981. In vitro propagation of thornless trailing blackberries. HortScience 16:310-312.
35. Galletta, G.J., A.D. Draper, R.G. Hill, Jr. R.C. Blake and R.M. Skirvin. 1981. 'Hull thornless' blackberry. HortScience 16:796-797.
36. Skirvin, R.M., C.L. Carlson and S. Gorske. 1982. Natural and tissue culture-induced variation in a *Portulaca* hybrid. In Earle, E.D. and Y. Demarly (eds). Variability in plants regenerated from tissue culture. Praeger Publishers, NY pp 245-267.
37. Alan G. Otterbacher and Robert M. Skirvin. 1982. Grape Performance at Urbana. Proc. 1982 Illinois Small Fruit School, UIUC, Agricultural Experiment Station, Horticulture Series 33.
38. Skirvin, R.M., M.C. Chu, and H. Rukan-Kerns. 1982. An improved medium for the in vitro rooting of 'Harbrite' peach. Fruit Var. J. 36:15-17.
39. Hellman, E.W., R.M. Skirvin and A.G. Otterbacher. 1982. Unilateral incompatibility between red and black raspberries. J. Amer. Soc. Hort. Sci. 107:781-784.
40. McPheeters, K. and R.M. Skirvin. 1982. Phenotypic evaluation of in vitro-derived clonal variants of chimeral Rubus. Abstracts Genetic Engineering of Plants. Univ. Calif., Davis, Aug. 15-19, p. 20.
41. Robert M. Skirvin. A Novel Method to Remove Blackberry Thorns. Illinois Research 25, no. 4 (Fall 1983): 8-11.
42. Young, H., R.M. Skirvin, and J.A. Juvick. 1983. Development of Embryoid-Like Structures from Cucumis melo L. Callus In Vitro. CGC 6:56
43. A.G. Otterbacher, E.W. Hellman, R.M. Skirvin. 1983. Long-Term Storage of Raspberry Pollen. Fruit Varieties Journal 37: 80-81.
44. McPheeters, K.D. and R.M. Skirvin. 1983. Histogenic layer manipulation in chimeral 'Thornless Evergreen' trailing blackberry. Euphytica 32:351-360.
45. Lan Shing Hwang, Robert M. Skirvin, Jean Casyao and John Bouwkamp. 1983. Adventitious Shoot Formation From Sections of Sweet Potato Grown In Vitro. Scientia Horticulturae 20: 119-129.
46. Skirvin, R.M. and E.W. Hellman. "Introductory Remarks" and "Blackberry products and production areas". 1984. Skirvin, R.M. (ed.) Proceedings of the Workshop "Blackberries: Today and Tomorrow", a special insert in HortScience 19:195-197.

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47. J.W. Courter, C.C. Doll, M.C. Shurtleff, D.B. Meador, R.M. Skirvin. 1984. Growing Small Fruits in the Home Garden. UIUC Cooperative Extension Service. Circular 935.
48. Kouider, M., R.M. Skirvin, S.S. Korban, J.M. Widholm and R. Hauptmann. 1984. Adventitious shoot formation from 'Red Delicious' apple cotyledons in vitro. J. Hort. Sci. 59:295-302.
49. Skirvin, R.M. 1984. Stone Fruits. In. Ammirato, P.V., D.A. Evans, W.R. Sharp and Y. Yamada (eds.) Handbook of Plant Cell Culture, Vol. 3. Macmillan Publishing Co., NY. pp 402- 452.
50. S.S. Korban and R.M. Skirvin. Nomenclature of the Cultivated Apple. HortScience, vol 19(2) April 1984.
51. Kouider, M., R.M. Skirvin, K.P. Saladin, J.O. Dawson and J.J. Jokela. 1984. A method to culture immature embryos of *Populus deltoides* in vitro. Canad. J. Forest Res. 14:956-958.
52. Cackler, S. D., R. M. Skirvin, and K. R. Robertson. 1984. The commercial production of prairie plants. Pp. 156–158 in R. Brewer, ed., Proceedings of the Eighth North American Prairie Conference, Western Michigan University Press, Kalamazoo, Michigan.
53. Ke, S., R.M. Skirvin, K.D. McPheeters, A.G. Otterbacher, and G. Galletta 1985. In vitro germination and growth of *Rubus* seeds and embryos. HortScience 20:1047-1049.
54. Kouider, M, S.S. Korban, R.M. Skirvin and H. Joung. 1985. The relationship of apple embryos and their cotyledons to maturity, dormancy and the potential to form shoots in vitro. J. Amer. Soc. Hort. Sci. 110:93-96.
55. Korban, S.S. and R.M. Skirvin. 1985. In vitro shoot regeneration from an intact and a sectioned embryo axis of apple seeds. Plant Sci. 39:61-66.
56. D.B. Meador, R.M. Skirvin, and J.S. Titus. Circa 1985. Leaf Analysis for Commercial Fruit Crops. Circa. Illinois, Cooperative Extension Service.
57. Hall, H.K., D. Cohen and R.M. Skirvin. 1986. Inheritance of thornlessness from tissue culture-derived 'Thornless Evergreen' blackberry. Euphytica 35:891-898.
58. Hall, H.K., H. Quazi and R.M. Skirvin. 1986. Isolation of a pure thornless 'Loganberry' by meristem tip culture. Euphytica 35:1039-1044.
59. Hall, H.K., R.M. Skirvin and W.F. Braam. 1986. Germplasm release of 'Lincoln Logan', a tissue- derived genetic thornless 'Loganberry'. Fruit Var. J. 40:134-135.
60. Skirvin, R.M., M.C. Chu, M.L. Mann, H. Young, J. Sullivan and T. Fermanian. 1986. Stability of tissue culture medium pH as a function of autoclaving, time, and cultured plant material. Plant Cell Reports 5:292-294.
61. Skirvin, R.M., M Kouider, H. Joung and S.S. Korban. 1986. Apple (*Malus Xdomestica* Borkh.). In Bajaj, Y.P.S. (ed.) Biotechnology in Agriculture and Forestry Vol. 1. Springer Verlag, Berlin. pp 183-198.
62. Joung, H., S.S. Korban and R.M. Skirvin. 1987. Screening shoot cultures of *Malus* for cedar-apple rust infection by in vitro inoculation. Plant Disease 71:1119-1122.
63. Savka, M.A. J.O. Dawson, R.M. Skirvin and J.J. Jokela. 1987. A liquid culture method for rescuing immature embryos of eastern cottonwood. Plant Cell, Tissue and Organ Cult. 10:221-226.
64. Skirvin, R.M., A.G. Otterbacher, J. Sullivan, K. Steffen and R.L. Bell. 1987. The effect of parent plant size and cultivar on runner plant production in strawberry. Adv. Strawberry Prod. 6:6-10.
65. Eilers, R., J.G. Sullivan and R.M. Skirvin. 1987. Analyzing the effects of exogenous polyamines and growth regulators on plating efficiency of sweet potato protoplasts using a central composite test design. Plant Cell Reports 7:216-219.
66. McPheeters, K.D., R.M. Skirvin and H. Hall. 1988. Brambles (*Rubus* spp). In Bajaj, Y.P.S. (ed.) Biotechnology in Agriculture and Forestry, Vol. 6. Crops II. Springer-Verlag, Berlin. pp 104-123.
67. Chevreau, E., L. Decourtye and R.M. Skirvin. 1989. A review of pear chimeras: their identification and separation into pure types. HortScience 24:32-34.
68. Chevreau, E., R.M. Skirvin, H.A. Abu-Qaoud, S.S. Korban, and J.G. Sullivan. 1989. Adventitious shoot regeneration from leaf tissue of three pear (*Pyrus sp.*) cultivars in vitro. Plant Cell Reports 7:688-691.
69. McPheeters, K.D. and R.M. Skirvin. 1989. Somaclonal variation among *ex vitro* 'Thornless Evergreen' trailing blackberries. Euphytica 42:155-162.
70. Msikita, W. and R.M. Skirvin. 1989. In vitro regeneration from hypocotyl seedling cotyledons of *tranchuda* (*Brassica oleraceae* var. *tranchuda* Bailey). Plant Cell, Tissue and Organ Culture 19:159-165.
71. Abu-Qaoud, H.A., R.M. Skirvin and E. Chevreau. 1990. In vitro separation of chimeral pears into their component genotypes. Euphytica 48:189-196.
72. Al-Juboory, K.H., W.E. Splittstoesser and R.M. Skirvin. 1990. Ethephon and gibberellic acid influence sex expression of glasshouse-grown cucumbers. Plant Regulator Society annals, quarterly. 18(2):67-72

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73. Msikita, W., H.T. Wilkinson, and R.M. Skirvin. 1990. Resistance of in vitro-derived cucumber plants to *Pythium aphanidermatum*. HortScience 25:967-969.
74. Sriskandarajah, S., R.M. Skirvin and H. Abu-Qaoud. 1990. The effect of some macronutrients on adventitious root development on scion apple cultivars in vitro. Plant Cell, Tissue and Organ Culture 21:185-189.
75. Sriskandarajah, S., R.M. Skirvin, H.A. Abu-Qaoud and S.S. Korban. 1990. Factors involved in shoot elongation and growth of adventitious and axillary shoots of three apple scion cultivars in vitro. J. Hort. Sci. 65:113-121.
76. Young, T.E., J.A. Juvik, J.G. Sullivan and R.M. Skirvin. 1990. An in vitro method for screening for the presence of the pat-2 gene in tomatoes (*Lycopersicon esculentum* Mill). Plant Cell Reports 8:538-541.
77. Skirvin, R.M., M.C. Chu and H. Young. 1990. Rose. In Ammirato, P.V., D.R. Evans, W.R. Sharp and Y.P.S. Bajaj (eds). Handbook of Plant Cell Culture. Vol. 5. Ornamental Species. McGraw-Hill Publishing Co., New York. pp 716-743.
78. R.M. Skirvin, A.G. Otterbacher. 'Illini Hardy' - A New Blackberry Cultivar for Illinois. Proceedings, 1990 Illinois Small Fruit, Strawberry & Amateur Winemaker Schools, UIUC Cooperative Extension Service, Horticulture Series 82.
79. A.G. Otterbacher, R.M. Skirvin. Strawberry Performance, 1986-1989. Proceedings, 1990 Illinois Small Fruit, Strawberry & Amateur Winemaker Schools, UIUC Cooperative Extension Service, Horticulture Series 82.
80. A.G. Otterbacher, R.M. Skirvin. Strawberries in the Spring: A Time to Plant, A Time to Uncover. Proceedings, 1990 Illinois Small Fruit, Strawberry & Amateur Winemaker Schools, UIUC Cooperative Extension Service, Horticulture Series 82.
81. A.G. Otterbacher, R.M. Skirvin. Strawberry Performance at the Dixon Springs Agricultural Center, A Time to Uncover. Proceedings, 1990 Illinois Small Fruit, Strawberry & Amateur Winemaker Schools, UIUC Cooperative Extension Service, Horticulture Series 82.
82. D.B. Meador, C.C. Doll, R.M. Skirvin, A.G. Otterbacher, J.W. Courter. Suggested Varieties for Pick-your-own and Retail Marketing. Proceedings, 1990 Illinois Small Fruit, Strawberry & Amateur Winemaker Schools, UIUC Cooperative Extension Service, Horticulture Series 82.
83. Abu-Qaoud, H., R.M. Skirvin and F.E. Below. 1991. Influence of nitrogen form and NH₄-N:NO₃-N ratios on adventitious shoot formation from pear (*Pyrus communis*) leaf explants in vitro. Plant Cell, Tissue and Organ Culture 27:315-319.
84. Ali, N., R.M. Skirvin and W.E. Splittstoesser. 1991. Regeneration of Cucumis sativus from cotyledons of small explants. HortScience 26:925.
85. Ali, N., R.M. Skirvin, W.E. Splittstoesser, and W.L. George. 1991. Germination and regeneration of plants from old cucumber seed. HortScience 26:917-918.
86. Ali, N., R.M. Skirvin, W.E. Splittstoesser, D.E. Harry and W.L. George. 1991. Genetic factors and in vitro manipulations influence seed dormancy in cucumber. HortScience 26:1076- 1077.
87. Al-Juboory, K.H. and R.M. Skirvin. 1991. In vitro regeneration of Agrobacterium-transformed sweet potato (*Ipomoea batatas* L.). Plant Growth Regulator Society Annals Quarterly 19:82-89.
88. Al-Juboory, K.H., D.J. Williams and R.M. Skirvin. 1991. Stimulation of lateral branch development on tissue culture-derived apple trees. Fruit Var. J. 45:157-162.
89. Gui, Y., Z. Guo, S. Ke and R.M. Skirvin. 1991. Somatic embryogenesis and plant regeneration in *Acanthopanax senticosus*. Plant Cell Repts. 9:514-516.
90. Sriskandarajah, S. and R.M. Skirvin. 1991. Effect of NH₄NO₃ level on Philodendron root development in vitro. HortTechnology 1:37-38.
91. Msikita, W., H.T. Wilkinson and R.M. Skirvin. 1992. Propagation of Tronchuda (*Brassica oleraceae* var. *tronchuda* Bailey) from cuttings. HortScience 27:1036-1038.
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93. Carelli, M.L.D., R.M. Skirvin, and D.E. Harry. 1992. Transformation and regeneration studies of 'Jewel' sweet potato. In: Hill, W.A., C.K. Bonsi and P.A. Loretan (eds.) Sweetpotato technology for the 21st century. Tuskegee University, Tuskegee, AL. pp 52-60.
94. Chevreau, E. and R.M. Skirvin. 1992. Pear. In Hammerschlag, F.A. and R.E. Litz (eds.) Biotechnology of Perennial Fruit Crops. C.A.B. International, Wallingford, Oxon, England. pp 263-276.

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95. Gui, Y., S. Hong, S. Ke and R.M. Skirvin. 1993. Fruit and vegetative characteristics of endosperm-derived kiwifruit (*Actinidia chinensis* F.) plants. *Euphytica* 71:57-62.
96. Ke, S., Q. Cai and R.M. Skirvin. 1993. Micrografting speeds growth and fruiting of protoplast- derived clones of kiwifruit (*Actinidia deliciosa*). *J. Hort. Sci.* 68:837-840.
97. Skirvin, R.M., O. McMeans, and W.L. Wang. 1993. Storage water is a source of latent bacterial contamination in vitro. *Trends in Agric. Sci.* 1:63-65.
98. Skirvin, R.M. and S. Sriskandarajah. 1993. The use of fogging and Phototron units to acclimatize in vitro-derived apple shoots. *HortTechnology*. 3(2):208-210.
99. R.M. Skirvin, H.Abu-Qaoud, S. Sriskandarajah, and D.E. Harry. Genetics of micropropagated woody plants. In *Micropropagation of Woody Plants*, M.R. Ahuja (Ed.) 1993.
100. Robert M. Skirvin, M. Norton, and K.D. McPheeters. 1993. Somaclonal Variation: Has it proved useful for plant improvement? *Acta Horticulturae* 336
101. Skirvin, R.M., K.D. McPheeters and M.A. Norton. 1994. Sources and Frequency of Somaclonal variation. *HortScience* 29:1232-1237.
102. Mian, M.A.R., R.M. Skirvin, M.A. Norton, and A.G. Otterbacher. 1995. Drying interferes with germination of blackberry (*Rubus* sp.) seeds in vitro. *HortScience* 30:124-126.
103. Rosu, A., R.M. Skirvin, A. Bein, M.A. Norton, M. Kushad and A.G. Otterbacher. 1995. The development of putative adventitious shoots from a chimera! thornless rose (*Rosa multiflora* Thunb. Ex J. Murr.) in vitro. *J. Hort. Sci.* 70:901-907.
104. S. Ke, Y. Gui, and R.M. Skirvin. Somatic Embryogenesis and Artificial Seeds in *Coptis chinensis* F. In *Biotechnology in Agriculture and Forestry*, Vol. 31 Somatic Embryogenesis and Synthetic Seed II (ed. Y.P.S. Bajaj) Springer-Verlag Berlin Heidelberg 1995
105. Barringer, S.A., R.M. Skirvin, and W.E. Splittstoesser. 1996. Transformation of sweet potato by *Agrobacterium*. *Plant Growth Regulator Society Annals Quarterly* 23:202-205.
106. Geoffrey O. Tunya, Sheryl A. Barringer, Robert M. Skirvin and Walter E. Splittstoesser. Propagation of Cassava (*Manihot Esculenta* Crant Z.) in Vitro and its Establishment in Soil. 1996. Proceedings Twenty-Third Annual Meeting, Plant Growth Regulation Society in America. Calgary.
107. Richard L. Bell, Harvey A. Quamme, Richard E.C. Layne, and Robert M. Skirvin. Pears. In *Fruit Breeding, Volume I: Tree and Tropical Fruits*, edited by Jules Janick and James N. Moore. 1996
108. K.D. McPheeters and R.M. Skirvin. Sweet Fruit, No Blood. 1996. *R&D Innovater* 5:6
109. Mushtaq Sarwar and R.M. Skirvin, 1997. Effect of thidiazuron and 6-benzylaminopurine on adventitious shoot regeneration from leaves of three strains of 'McIntosh' apple (*Malus X domestica* Borkh) in vitro. *Scientia Horticulturae* 68 (1997) 95-100
110. Al-Juboory, K.H., J.S. Sawwan, R.A. Shibli, R.M. Skirvin, and D.J. Williams. 1997. Influence of auxins and commercial rooting powder on rooting of Algerian ivy (*Hedera canariensis* L.). *Plant Growth Regulator Society Annals Quarterly* 21:273-276.
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113. Norton, M.A. and R.M. Skirvin. 1997. Somaclonal variation among ex vitro >Thomless Evergreen= trailing blackberries: the morphological status of selected clones after seven years of field growth. *J. Amer. Soc. Hort. Sci.* 122:152-157.
114. W. Msikita, R.M. Skirvin, and S.Y. Chen. Micropropagation of Brassica oleracea (Cole Crops). In *Biotechnology in Agriculture and Forestry*, vol. 39, High-Tech and Micropropagation V (ed. Y.P.S. Bajaj), 1997.
115. Skirvin, R.M., A.G. Otterbacher, K. Kunkel, P. Czubak, and S.A. Yiesla. 1998. Application of a chilling hour climatology to predict fruit crop growth in Illinois or how to tell when your fruit crops are ready to start growing in the spring. Proceedings, Illinois Small Fruit and Strawberry Schools. University of Illinois Cooperation Extension Service Horticulture Series.
116. Skirvin, R.M., A.G. Otterbacher, J.D. Kindhart, M.M. Kushad, K.D. McPheeters, S.M. Ries, and R.A. Weinzierl. 1998. Small Fruits in the Home Garden. University of Illinois Extension Circular 1343.
117. Al-Juboory, K.H., R.M. Skirvin, and D.J. Williams. 1998. Callus induction and adventitious shoot regeneration of gardenia (*Gardenia jasminoides* Ellis) leaf explants. *Scientia Horticulturae* 72:171-178.

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118. Al-Juboory, D.J. Williams, R.M. Skirvin and D.G. Bullock. 1998. Influence of photoperiod, photosynthetic flux, and temperature on growth of canary island ivy. HortScience 33(2):237-239.
119. Ameha, M., R.M. Skirvin, G. Mitiku, D. Bullock, P. Hofmann. 1998. In vitro tendril and flower development in cucumber (*Cucumis sativus*) may be regulated by gibberellins. Journal of Horticultural Science and Biotechnology 73(2):159-163
120. Galletta, G.J., A.D. Draper, J.L. Maas, R.M. Skirvin, A.G. Otterbacher, H.J. Swartz, and C.K. Chandler. 1998. >Chester Thomless= blackberry. Fruit Varieties Journal 52:118-123 (includes front cover illustration).
121. McMeans, O. F., R.M. Skirvin, A.G. Otterbacher, and G. Mitiku. 1998. Assessment of tissue culture-derived >Gala= and >Royal Gala= apples (*Malus X domestica* Borkh.) for somaclonal variation. Euphytica 103:251-257.
122. Ozgur, M., R.M. Skirvin, K.H. Al-Juboory, M. Kushad, and D.J. Williams. 1998. Effects of ethylene on the production of female flowers by >Burpleless Hybrid= cucumber (*Cucumis sativus* L.) in vitro. Plant Growth Regulator Society Annals Quarterly 25:145-150.
123. Sarwar, M., R.M. Skirvin, M. Kushad and M.A. Norton. 1998. Selecting dwarf apple (*Malus X domestica* Borkh.) trees *in vitro*: multiple cytokinin tolerance expressed among three strains of >McIntosh= that differ in their growth habit under field conditions. Plant Cell, Tissue, and Organ Culture 54:71-76.
124. P.N. Hofmann and R.M. Skirvin. Adventitious Flower and Shoot Formation by Various Cucurbits in Vitro. Cucurbit Genetics Cooperative Report 21:54-56 (1998)
125. D.J. Williams, K.H. Al-Juboory and R.M. Skirvin. 1998. Adventitious Shoot Regeneration from Ovaries of Hosta 'Golden Scepter'. In Vitro Cell. Dev. Biol – Plant 34:289-292. October-December 1998.
126. Skirvin, R.M., A.G. Otterbacher. 1999. The Effect of Various Mulch Materials on the Yield of Young Blueberry Plants. Proceedings of the Missouri Small Fruit Conference.
127. Skirvin, R.M., S. Motoike, M.A. Norton, M. Ozgur, K. Al-Juboory, and O.M. McMeans. 1999. Establishment and maintenance of contaminant-free perennial plants in vitro. In vitro cellular & developmental biology 35(4):278-280.
128. Skirvin, R.M., E. Kohler, H. Steiner, D. Ayers, A. Laughnan, M. Warmund, and M.A. Norton. 2000. The use of genetically engineered bacteria to control frost on strawberries and potatoes. Whatever happened to all that research? Scientia Horticulturae 84:179-189.
129. McPheeters, K.D. and R.M. Skirvin. 2000. 'Everthomless' Blackberry. HortScience 35(4):778- 77.
130. Al-Juboory, K.H., R.A. Shibli, D.J. Williams, M.H. Nayfeh, and R.M. Skirvin. 2000. Effect of pulsed excimer laser radiation on shoot regeneration and reduction of contamination in date palm (*Phoenix dactylifera*) in vitro. Indian J. Agricultural Sciences 70(7):482-3
131. Skirvin, R.M., M.A. Coyner, M.A. Norton, S. Motoike, and D. Gorvin. 2000. Somaclonal Variation: do we know what causes it? AgBiotechNet 2:1-4.
132. R.M. Skirvin, A.G. Otterbacher, Daniel ad Sheryll Clegg. History of Grape and Wine Production in Illinois since 1893. Proceedings, 2000 Illinois Small Fruit and Strawberry Schools Univ. of Illinois NRES 2:1-9.
133. Motoike, S.Y., R.M. Skirvin, M.A. Norton and A.G. Otterbacher. 2001. Somatic embryogenesis and long term maintenance of embryogenic lines from fox grapes. Plant Cell, Tissue, and Organ Culture 66:121-131.
134. Weston Msikita, Henry T. Wilkinson, and Robert M. Skirvin. 2001. Postharvest Pests and Physiological Disorders of Cassava. In Crop Management and Postharvest Handling of Horticultural Products, Vol I- Quality Management.
135. Motoike, S.Y., R.M. Skirvin, M.A. Norton, and A.G. Otterbacher. 2002. Development of methods to genetically transform American grape (*Vitis x labruscana* L. H. Bailey). Journal of Horticultural Science & Biotechnology 77(6):691-696.
136. Canli, F.A. and R.M. Skirvin. 2003. Separation of Thornless Rose Chimeras into Their (*Rosa* sp.) Consistent Genotypes in vitro. Pakistan J Biol. Sci. 6(19):1644-1648
137. Ali, N., R. M. S. Mulwa, M.A. Norton and R.M.Skirvin. 2003. Micropropagation of guava (*Psidium guajava* L.) Journal of Horticultural Science & Biotechnology. 78(5):739-741.
138. Robert. M. Skirvin. Pruning Small Fruit Crops: A Quick Reference Sheet. Proceedings, 2004 Illinois Small Fruit & Strawberry Schools.
139. Ozgur, M., M., A. M. Shehata, R. M. Skirvin, M.A. Norton, R. M. S. Mulwa, M. Uchanski, A.M. Hamblin and M. Babadoost. 2004. An in vitro method to rescue embryos of horseradish, a reputedly sterile plant. Journal of Vegetable Crop Production. 10(2): 99- 105

Box List: Robert M. Skirvin Papers, 1956-2015
Crop Sciences, UIUC
ID: 8/6/28

Series 1: Publications, 1975-2015

Box 1

140. Sergio Motoike, R.M. Skirvin, M.A. Norton, and R.M. Mulwa. Somatic Embryogenesis in American Grapes (vitis x labruscana L.H. Bailey). In Protocol for Somatic Embryogenesis in Woody Plants. Eds. S. Mohan Jain and Pramod K. Gupta. 2005.
141. Coyner, M.A., R.M. Skirvin, M.A. Norton, and A.G. Otterbacher 2005. Thornlessness in Blackberries: a review. Small Fruits Review 4(2):83-106
142. W.H. Shoemaker, Dr. R.M. Skirvin, and D. Cimmarrusti. Grape Cold Hardiness Cultivar Evaluation. Transactions of the Illinois State Horticultural Society, vol. 138, January 2005.
143. Robert. M. Skirvin. 2006. Introduction to Horticulture
144. R.M.S. Mulwa, M.A. Norton, S.K. Farrand and R.M. Skirvin. 2007. *Agrobacterium-mediated* transformation and regeneration of transgenic Chancellor wine grape plants expressing the *tfdA* gene. Vitis 46(3):110-115
145. Ali, N., R.M.S. Mulwa, M.A. Norton and R.M. Skirvin. 2007. Radical disinfestation protocol eliminates in vitro contamination in Guava (*Psidium guajava* L) seeds. Plant Cell Tissue Organ Culture 91(3):295-298.
146. A.M. Shehata, W. Wannarat. R.M. Skirvin, M.A. Norton. The dual role of carbenicillin in shoot regeneration and somatic embryogenesis of horseradish (*Armoracia rusticana*) in vitro. Plant Cell Tiss Organ Cult (2010) 102:397-402.
147. A.G. Otterbacher and R.M. Skirvin. Blueberry Research at the University of Illinois. Undated.
148. Ken McPheeters, Robert M. Skirvin. Growing Blueberries. Vocational Agricultural Service, UIUC. Undated.
149. A.G. Otterbacher, J. Kindhart, and R.M. Skirvin. Growing Highbush Blueberries in Illinois. Undated.
150. Ken McPheeters, Robert M. Skirvin. Growing Raspberries and Blackberries in the Midwest. Vocational Agricultural Service, UIUC. Undated.
151. Robert M. Skirvin and Alan G. Otterbacher. Growing Tissue Cultured Raspberries. Undated
152. Robert. M. Skirvin, Mel C. Chu and H. Rukan-Kearns. An Improved Murashige & Skoog Medium for the In Vitro Rooting of Scion-Type Prunus. Undated.
153. Topics in Small Fruit Production, Class Book, 1995-1998.

Series 1: Publications, 1975-2015

Box 2

1. Topics in Small Fruit Production, Class Book, 1999-2002
2. Topics in Small Fruit Production, Class Book, 2003-2006
3. Topics in Small Fruit Production, Class Book, 2007-2010
4. Topics in Small Fruit Production, Class Book, 2011-2015

Series 2: Subject Files, 1970-2014

This series contains Robert M. Skirvin's CVs, field research data and notes, correspondence, lectures and course materials (particularly of classes he initiated), awards, his tenure file, UIUC cooperative extension service material, and photographs. The materials is organized alphabetically.

Box 2

5. Curriculum Vitae, 1986-2009
6. Awards, 1988-2009
7. Aces Funk Award, 1999-2000
8. Allan G. Otterbacher, 1990
9. Allan G. Otterbacher; field research with Skirvin, 1977-1995
10. Blackberry Collecting; NZ & Australia, 1985-1986
11. Blackberry Workshop, 1982-1983
12. Caryn Carlson, 1978-1983
13. Correspondence, 1976-1988
14. Correspondence, 1977-1984
15. Correspondence, 1977-1985
16. Correspondence, 1979-1980
17. Correspondence, 1981-1987
18. Correspondence, 1982-1983
19. Correspondence, 1982-1985
20. Correspondence, 1985-1986

Box List: Robert M. Skirvin Papers, 1956-2015
Crop Sciences, UIUC
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Series 2: Subject Files, 1967-2009

Box 3

1. Correspondence, 1985-1996
2. Correspondence, 1987-1991
3. Correspondence, 1988-1992
4. Correspondence, 1989-1991
5. Correspondence, 1990
6. Correspondence, 1990-1995
7. Correspondence, 1991-1993
8. Correspondence, 1990-1993
9. Correspondence, 1995-1997
10. Correspondence, 1998
11. Correspondence concerning fruit tissue culture, 1979-1989
12. Correspondence relating to blackberry book chapter, 1980
13. Cuba Trip 2001-2002
14. Fruit Tree Propagation, Ohio State Cooperative Extension Service, 1973.
15. Hall; Blackberry, New Zealand, 1984-1990
16. Horticulture 100, 1996-2010.
17. Horticulture 261; Small Fruits and Viticulture, 1990

Series 2: Subject Files, 1967-2009

Box 3

18. Horticulture 320; invited lecture, 1992
19. Horticulture 492, 1970s
20. *Illinois Fruit Exhibit World's Fair*, 1893
21. Interviews, articles, work related correspondence, 1998-2014
22. Letters, 1970-1981
23. Monsanto Booklet, Of the Earth, 1987
24. North American Colleges and Teachers of Agriculture (NACTA); teacher fellow award, 1999-2004
25. NACTA Regional Outstanding Teacher Award, 2000-2003
26. Pictures, 1996-2001

Series 2: Subject Files, 1967-2009

Box 4

1. Propagation of horticulture plants; SAG 203, 1975
2. Recommendation for promotion in academic rank, 1980-1986
3. Recommendation for promotion in academic rank, 1987
4. Research with Clegg; fruit acreage in the 1920s, 1 of 2, 1990s
5. Research with Clegg; fruit acreage in the 1920s, 2 of 2, 1990s
6. Research, research correspondence, 1 of 2, 1998-2001
7. Research, research correspondence, 2 of 2, 1998-2005

Series 2: Subject Files, 1967-2009

Box 5

1. Research; Hort. Field Lab, 1 of 2, 1963-2009
2. Research; Hort. Field Lan, 2 of 2, 1963-2009
3. Research Travel, 1986-2005
4. Sabbatical, 1990
5. Robert Skirvin; correspondence, 1992-1996
6. Skirvin, 1981-1988
7. Skirvin, 1986-1987

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Crop Sciences, UIUC
ID: 8/6/28

Series 2: Subject Files, 1967-2009

Box 5

8. Skirvin, 96
9. Skirvin, 1 of 2, 1998
10. Skirvin, 2 of 2, 1998
11. Skirvin, 1999
12. Skirvin, 2000
13. Skirvin Fellow, 1991
14. Skirvin Information, 1990-95
15. Skirvin international travel with students, Argentina, 2006
16. Skirvin, New Zealand Sabbatical [Slides included], 1985-1986
17. Skirvin research photographs, 1988
18. Splittstoesser- Fellow Nomination, 1989-1977
19. Strawberry cultivar improvement; IL 90-6-17, 2000-2009
20. Skirvin Publications [correspondence], 1979-1984
21. Syllabi, 1986-1998
22. Tenure case, 1 of 2, 1976-1977
23. Tenure case, 2 of 2, 1975-1977
24. Titus- Fellow Nomination, 1984-1998
25. Two outlines for job talks, 1986
26. USDA Teaching Award, 1997
27. Various Secondary Literature, UIUC College of Agriculture, Cooperative Extension Service, 1960-1997
28. Y.P.S. Bajaj, 1983-1984

Box 6: This box contains materials of Robert M. Skirvin that were processed earlier; the processed order and list of folder titles was not changed. Included are bulletins, correspondence, memoranda, photographs, slides, newspaper articles, research articles, programs, newsletters, patents, legal documents, and financial reports, related to teaching Horticulture, research exchanges with French academics (1980-1988), and to testing and patenting plants (1973-2003); also included are historical materials related to the Illinois Education Association (IEA), National Education Association (NEA), and Hoosier Educational Service, ca.1950s.

Box 6

R. M. Skirvin Correspondence with University Archives, 2003

Historical materials re IEA and NEA

Illinois Education Association (IEA), Association of Classroom Teachers Correspondence,
1956-1957

Illinois Education Association Newsletters, Sept 1956-April 1957

NEA North Central Regional Department Classroom Teachers: Correspondence to teachers
and Periodicals, 1956-1957

NEA Correspondence, Newsletters, Bulletins, 1956-1957

Hoosier Educational Service Correspondence 1956-1957

Thornless Blackberry Experiment Notes 1973-1976

Plant Growth and Development Photos 1975-1980

In color and black and white, prominent specimens include raspberries, blackberries,

Box List: Robert M. Skirvin Papers, 1956-2015
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roses, boysenberries, sweet potatoes, cherries, and ginko.

Negative Prints of Root/Shoot Developments 1975-1980

In black and white, specimens include apples, cherries, sweet potatoes, plums, peaches, apricots, black raspberries, strawberries, roses, bamboo and ginko

Academic Articles 1979-1990

Raghuvanshi, S. S. And Savita Mahajan. Comparative Simulatory Effect and Radiosensitivity of Diploid and Autotetraploid *Portulaca Grandiflora* Hook Var. Perrenial. *The Journal of Cytology and Genetics*. 1979. 14: 103-107.

Shepherd, James F. Abscisic Acid-Enhanced Shoot Initiation in Protoplast-Derived Calli of Potato. *Plant Science Letters*. 1980. 18: 327-333.

Sriskandarajah, S., R. M. Skirvin, and H. Abu-Qaoud. The effects of some macronutrients on adventitious root development on scion apple cultivars in vitro. *Plant Cell, Tissue and Organ Culture* 1990 21:185-189. (First page only.)

“Plant Regeneration” Trip to France

Correspondence and Agendas 1980

Correspondents include:

Pat Swenson of Courtesy Travel Service

Elizabeth “Lisa” Earle

David Evans

“Natural and Tissue Culture-Induced Variation in a *Portulaca* Hybrid” c. 1980 Article
by Robert M. Skirvin and others

Barley Scald Manuscript c. 1980

Hand written manuscript for an article by Robert M. Skirvin David Evans

Correspondence 1980 - 1983

M. Branchard Correspondence 1980

Elizabeth “Liza” Earle Correspondence 1980-1981

Correspondence with French Academics 1980-1988

Correspondents include:

Michael Bernon Jean-Pierre Bourgin

Daniel Cornu Pierre Dublin

Madeline Rives

Jim Shepherd David Tepfer

Moët-Hennessy Financial Report - 1982

Visit of Michel Bernon to UIUC Campus 1983

French Academic Publications - 1984-85

“In Vitro Techniques as an Efficient Tool in Asparagus Breeding” Claire Dore “Culture de Tissus et Amélioration Génétique des Caféiers Cultivés” P. Dublin “Multiplication Végétative *In Vitro* de L’Arabusta” P. Dublin

“Embryogenèse Somatique Directe sur Fragments de Feuilles de Caféier Arabusta” P. Dublin
Summary of Research Projects, Personnel, Recent Reports, Institut National de la Recherche

Box List: Robert M. Skirvin Papers, 1956-2015
Crop Sciences, UIUC
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Agronomique

“Inheritance of pollen enzymes and polyploid origin of apple (*Malus × domestica* Borkh)”

E. Chevreau, Y. Lespinasse and M. Gallet Pierre

Dublin Correspondence 1984

Sally Leong Correspondence 1984

Box List: Robert M. Skirvin Papers, 1956-2015
Crop Sciences, UIUC
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Correspondence Related to 1984 Trip to France A-J

Correspondents include:

Christian Ambid
Claudine Balague
Hubert Bannerot
C. Bergounioux
Michel Bernon
M. Bianchi
C. Bigot
Robert Blanchet Jean-
Pierre Bourgin
Maurice Bosc
Maurice Cabelguenne
Sylvain Chaillou Phillipp
J. Chatlet
Dr. Chevelet
Claude Cloarec
Daniel Cornu
Christian Dantin
Jean Denarie Yves
Demarly Alain
Deshayes
C. Dore Dr.
Dorian
Dr. Duroche
Prof. Ecochard
Dr. Fiala
Jean Claude Flamant
P. Gadai
Jacky Ganry
Jean-Pierre Gascon
Francois Gasser Bertrand
Hirel Christian Jay-
Allemand Dr. Jonard

Correspondence Related to 1984 Trip to France L-Z

Correspondents include:

Jean-Charles Lescure
Jean Jacques Macheix
Claude Maertens
Jean Marrou Jacques
Moreau

Box List: Robert M. Skirvin Papers, 1956-2015
Crop Sciences, UIUC
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Jean-Francois Morot
Jean Francois Morot-Gaudry
Mary Ann Morrison Francois
Moutot
J. C. Pech Georges
Pelletier Jean-Claude
Pinon Dr. Poessel
Claude Py
Marie Pierre Quessedra
Jean Razungles
Madeleine Rives
Dr. Rousardieu Georget
Sam-Yin-Yang Ahmed
Sarraf
Daniel Sayag
Francoise Schall-Chimot Steve
Schilizzi
Ralph Scorza
Claude Teisson
David Tepfer
Ralph Vallee Leo
M. Walsh
Giuenaelle Weber
Pierre Yot

Notes from 1984 Trip to France

“Biotechnology Research in France: A Report” (by Robert M. Skirvin) 1984

Invitation to France of American Scientists: A Questionnaire 1984

Gordon Research Conferences, Plymouth State College, Plymouth, NH 1985

Contains invoices, pamphlets, programs, correspondence, maps, hand-written notes on the lecture by Dr. Skirvin, and a fully identified picture of all the conference attendees

Fruit Tree Biotechnology Conference with Moet Hennessy 1986

Contains correspondence, University paperwork, copy of a visa application, and a program from the conference.

Correspondents include:

J. P. Megnin of Moet Hennessy

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Stephanie Drake
Elizabeth Chevreau

Proposal to the National Science Foundation for a Joint Project between UIUC and INRA
(France) 1988-1989
Contains copy of proposal, feedback on proposal, University of paperwork, and
correspondence from Elizabeth Chevreau

Lists of Collaborators at UIUC with INRA, 1998

Correspondence 1989-2005 Correspondents
and topics include:

Mary Lillyquist (request for a reprint) Harvey
K. Hall (boysenberry diseases) Ken McPheeters
(State FFA awards 1999)
Richard E. Litz (request to write a chapter for a reference book) Stan
Hokanson (request for reprints)
Suzanne Otterbacher (grape study funding)
Louis Art Spomer (Pell Farm space) Marcos
Daquinta (request for a reprint)
Gary J. Kling (copyright clearance for slides)

Horticulture Field Lab (HFL) Building Co-ordination 1986-1993
Includes memos between horticulture staff, maps, and inventories of supplies.

Plant and Animal Biotechnology Laboratory Dedication - 1991
Contains a program and a self-guided tour packet

Plant Science Laboratory (PSL) Greenhouse Space Allotment Memos - 1990-1991

Copies of patents not Authored by Robert M. Skirvin 1976-2000

Patent Application for Apple Tree: Coop 21
Patent for Microorganisms and plasmids for 2,4-dichlorophenoxyacetic acid (2,4-D)
monooxygenase formation and process for the production of these plasmids and strains

Box List: Robert M. Skirvin Papers, 1956-2015
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Academic Articles about Thornless Blackberry varieties 1989-2000

Evergreen Blackberry Screening for Genetic Thornlessness. (1989) E. H. Nelson, J. T. DeFrancesco, L. W. Martin, R.M. Skirvin

Sonoclonal Variation Among Ex Vitro 'Thornless Evergreen' Trailing Blackberries. (1989). Ken McPheeters and Robert M. Skirvin

Everthornless' Blackberry. Ken McPheeters and Robert M. Skirvin (2000). Hortscience 35(4): xxx-xxx.

Newspaper Clippings about Patented Plants - 1977-1996

Topics covered:

Thornless Evergreen Blackberry

Lloyd Martin biography

Dekalb Corn Patents

Apple varieties, Safi Korban

Nursery Brochures showing patented plants for sale 1987-1995

“Chester” Thornless Blackberry 1973-2002

Includes correspondence and press releases about Chester thornless blackberry.

Correspondents include:

Chester C. Zych Gene

J Gallentta

D. Derchue

John Mass

Hull Thornless Blackberry 1981

Includes correspondence, notes and press releases about Hull Thornless Blackberry.

Correspondents include:

Gene J Gallentta Mr.

& Mrs. J. Hull Jan

Stokesbary

Dwarf Thornless “Evergreen” Blackberry 1986-1990

Includes correspondence and testing notes for the Dwarf Thornless “Evergreen” Blackberry.

Correspondents include:

Esther Nelson

Joe DeFrancseo

“Illini Hardy” Experimental Testing Correspondence, 1987-1990

Also includes signed non-disclosure agreements for testers and some hand-written notes.

Correspondents include:

Tim Nourse Kim

E. Hummer

Kevin E. Maloney

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Joseph C. Sheerens
Gene J Gallentta James
N. Moore Richard H.
Converse Jan
Stokesbary Darwin
Luedtke John Lepper
E. J. Stang
Gail R. Nonnecke
Sharon Tipsword
Robert I. Siegel
Don Emery
J. W. Courter
John Leeper
Alan G. Otterbacher
Douglas Archbold

“Illini Hardy” Blackberry Patenting Process 1988-1993

Includes correspondence and documents related to patenting the “Illini Hardy” blackberry. Also includes Research Administration Bulletins related to patenting at the University, and a University pamphlet about patenting.

Correspondents include:

George M. Yahwak, University Science, Engineering and Technology, Inc. (USET)
Tim Nourse, Nourse Farms
Dillon E. Mapother
Robert I. Siegel

“Illini Hardy” Blackberry Invention Disclosure Forms 1987-1993

“Illini Hardy” Blackberry photographs and slides 1988-1989

Color and black and white photographs and color slides of the “Illini Hardy” variety’s general form, leaves, and berries.

“Everthornless” Blackberry Patenting Process 1990-1994.

Correspondents include:

M. Howard Silverstein
Sharon Tipsword Richard
O. Buckius Gary M.
Munsinger Robert L.
Bender David A.
Wiersma Patricia
Wilczynski

Box List: Robert M. Skirvin Papers, 1956-2015
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Ken McPheeters
Mark J. Cohen
George M. Yahwak
Delphine M. Kranz

“Everthornless” Blackberry Patenting Process 1995-2003.

Correspondents include:

Mark J. Cohen David
A. Wiersma Delphine
M. Kranz Gary M.
Munsinger John Clark
Ken McPheeters
Michael H. Fritz

“Everthornless” Blackberry Non-Patent Correspondence 1989-1997

Correspondence related to testing and publication of the “Everthornless” variety. Also includes two color slides of the plant.

Correspondents include:

Lloyd W. Martin Ken
McPheeters Patricia
Wilczynski Michael
Barrett Brian Sakuma
Joe DeFrancesco
Michael J. Hennerty
Winston J. Brill

“Everthornless” Blackberry Articles and Press-Releases 1993-1996

Non-academic articles and press releases about the “Everthornless” variety.

Thornless Blackberry Parentage Slides, ca. 1999

Printed slides from a Power Point Presentation about Thornless varieties of blackberries and their cultivation

“Improved Chancellor” Grape Patenting Process 2006-2008

Correspondence and paperwork related to patenting the “Improved Chancellor” grape variety.

Correspondents include:

Greenlee, Winter and Sullivan, P.C. Willis S.
Colburn
Donna Ferber

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“Improved Chancellor” Grape Patenting Process 2006-2007

Correspondence and paperwork related to patenting the “Improved Chancellor” grape variety.

Correspondents include:

Greenlee, Winter and Sullivan, P.C. Willis S.

Colburn

Donna Ferber

“Improved Chancellor” Grape Non-Patent Correspondence 2005-2006

Correspondence and paperwork related to the development and testing of the “Improved Chancellor” grape variety.

Correspondents include:

Randall Currie

Richard D. Loe

Rebecca L. Storey

Bill Shoemaker

Sergio Motoike

Mark Hart

“Improved Chancellor” Grape Academic Article 2007

“*Agrobacterium*-mediated transformation and regeneration of transgenic ‘Chancellor’ wine grape plants expressing the *tfdA* gene” R. M. S. Mulwa, M. A. Norton, S. K. Farrand and R. M. Skirvin.

Natural Resources and Environmental Sciences (NRES) South Farm Land Use Plan 2001-2002

Contains reports, maps, aerial photographs, and a newspaper article on the NRES Lab.

Untitled Horseradish Essay Draft c. 2005

Typed draft of an essay or article about horseradish by Ashraf Shehata, M. A. Norton, R. M. Skirvin and M. E. Uchanski

UIUC Office of Technology Management Patent Process Information 2006

Historical Horticulture Book Page Reproductions ca. 1743-1808

Black and white and color photograph reproductions of pages from 18th century horticultural books.

Titles include:

Histoire Naturelle Des Fraisiers, Contenant The

Gardeners Dictionary in Two Volumes

Figures of the Most Beautiful, Useful and Uncommon Plants Described in the Gardeners Dictionary

The Gardener's and Botanist's Dictionary

Processing Notes:

Secondary literature, receipts, contracts, sensitive data, and duplicates were weeded; syllabi were only kept for classes that Prof. Skirvin developed. Folder titles added by archival staff are indicated by [. Processed by Carolina Ortega and Peter Wright under the supervision of Susanne Belovari, November 2018.

Box List: Robert M. Skirvin Papers, 1956-2015
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