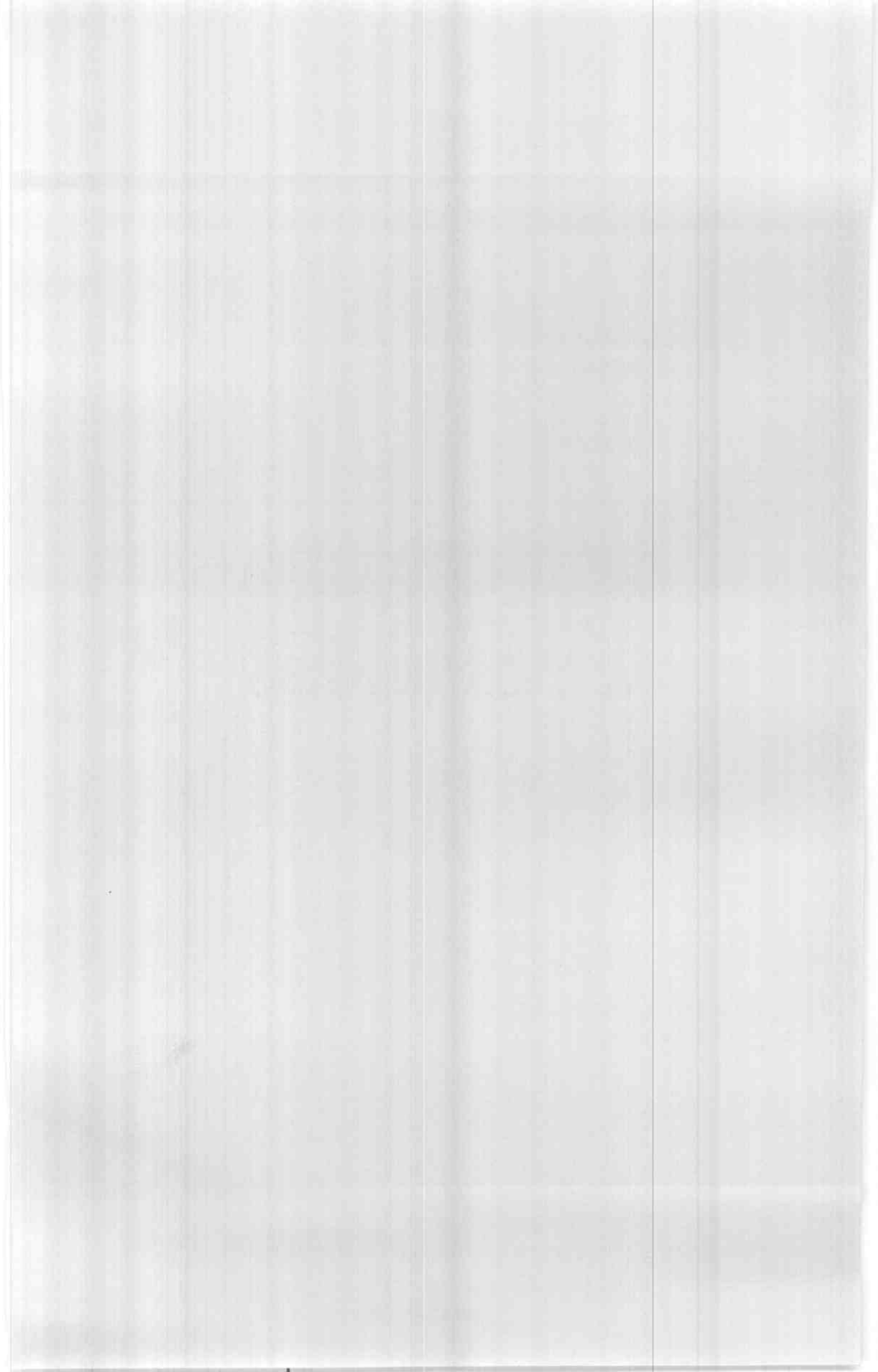


REFERENCES



6. REFERENCES

- Abd El-Mohsen, M.R. and Al-Ashwat (1976).* Cotton colour: A factor determining grade. The Egyptian Cotton Gazette., 67: 31-56.
- Abdel Mohsen, M.R and M.Sh. Ahmed (1979).* Egyptian cotton grades and ginning out-turn as evaluated by Scientific Instruments. Egyptian Cotton Gazette., 27: 109-122.
- Abdel-Aziz, E. A. (2002).* Study of fiber length distribution in relation to physical properties and yarn quality in Egyptian cotton. M.Sc. Thesis., Fac. Agric. Moshtohor, Zagazig Univ., Benha Branch.
- Abdel-Fattah, M. Kh. (1988).* Study of the relative importance of cotton fiber properties on fiber and yarn strength. Ph.D. Thesis., Fac. Agric., Ain Shams Univ.
- Abdel-Salam, M.E. (1990).* Lecture on cotton micronaire reading as related to yield. Cotton Res. Inst. Giza., 1-7.
- Abou Sehley, A.H. (1966).* A study of the variation in fiber length in relation to fiber strength, fineness, maturity and diameters in Egyptian varieties of cotton. M. Thesis, Fac. Agric. Ain Shams Univ.
- Aboul-Fadl, S.M.; M.E. Abdellah; A.A. Hegab and M.A. Mahgoub (1982).* Effect of roller gin strand types and spinning processes on physical fiber properties of two Egyptian cotton cultivars. Ann. of Agric. Sc., Moshtohor., 18: 176-194.

- Ahmed Sh.A. (1988).* Cotton grades as related to fiber and yarn properties. *Egyptian Cotton Gazette.*, 89: 65-77.
- Ahmed, M.S. (1977).* Evaluation of commercial classification of seed and lint cotton and its relationship with processing efficiency and yarn quality. Ph.D. Dissertation, Fac. Agric., Ain-Shams Univ.
- Ahmed, M.S. and M.M. Kamal (1981).* "Grade factor". A method for determining cotton grade. *Agric. Res. Rev.*, 59 (9): 287-300.
- Ahmed, M.S.; A.A. Tawfeek; M.E. Abdellah and M.A. Mahgoub (1983).* Extent of prevision in evaluating grade and ginning turnout of cooperative marketing cottons in 82/1983 season and the effect of growing location on quality characteristics. *El-Fellaha*, 63: 148-153.
- Ahmed, M.S.; M.M. Kamal and A.E. Yousef (1984-b).* The contribution of micronaire reading, fiber length and fiber stiffness to yarn neppiness. *Agric. Res. Rev.*, 62 (6): 259-266.
- Ahmed, M.S.; M.M. Kamal and M.A. Mahgoub (1984-a).* Effect of cleaning machinery on trash content, fiber properties and lint grade of some Egyptian cotton cultivars. *Agric. Res. Rev.*, 62 (6): 274-284.
- Ahmed, M.S.; T.A. Nafessa and M.A. Mahgoub (1986-b).* Response of cotton fiber properties to moisture and lint cleaning as measured by HVI. *Agric. Res. Rev.*, 64 (6): 849-856.

- Ahmed, M.Sh.; A.A. Hegab and T.A. Nafessa (1986-a).* Effect of micronaire levels on the yarn quality of ring and open-end spinning for stoneville 213 cotton cultivar. *Agric. Res. Rev.*, 64 (5): 883-890.
- Ahmed, M.Sh.; M.S. Garwin; T.A. Nafesa and M.N. Sheref (1987).* The reliability of using instrumental measurements of trash content, micronaire reading and color in the evaluation of cotton grade. *Egyptian cotton Gazette.*, 88: 40-53.
- Al-Mashouly, S.A. and S.M. Abed (1987).* Properties of cotton spun yarns as affected by trash contents and fiber properties of scutscherlap, Card, and Comb Sliver. *Agric. Res. Rev.*, 65 (4): 687-699.
- Al-Mashouly, S.A.; M.A. Rizk; M.H. Ewida; B.M. Sallouma and A.A. Hegab (1979).* Fiber and yarn physical properties as affected by cotton grade. *The Egyptian Cotton Gazette.*, 27: 87-101.
- Al-Shafei, M.M.I. (1989).* Effect of cleaning equipments on improving grades and fiber properties in some Egyptian cotton varieties. M.Sc. Thesis, Fac. Agric., Al-Azhar Univ.
- Al-Tantawy, B.M. (1977).* Analytical investigation of the occurrence of nep in Egyptian cotton. Ph.D. Dissertation, Fac. of Agric., Cairo Univ.
- American Society for Testing and Designations (ASTM:D1148-59, D2256-66, D2256-67 and D4605-86).*

- Amin, A.Z. (1979).* Studies on fiber properties and spinning quality of cotton. Ph.D. Thesis, Fac. Agric., Alex. Univ.
- Anonymous (1983).* TRC 19, No, 10, June.
- Ashour, A.N. (1979).* Effect of fiber characteristics and spinning variables on yarn physical properties of some Egyptian cotton varieties. M.Sc. Thesis, Fac. Agric. Ain Shams Univ.
- Ashour, A.N.; M.A. Abd El-Mohsen, and A.M. Ismail (1986).* Comparative study on fiber and yarn properties of Egyptian and Upland cotton groups. Ann. Agric. Sci., Fac. Agric., Ain Shams Univ., (31): 1089-1103.
- Baker, R.V.(1994).* Ginning recommendations for processing machine-striped cotton. In cotton ginning handbook. W.S. Anthony and Williams D. Mayfield, eds. USDA-ARS Agricultural Handbook., 503: 242-243.
- Bennett, B.K.; S.K. Misra and G. Barker (2003).* A determination of cotton market price premiums required to justify more lint cleaning in the gin plant. Beltwide cotton conferences, Nashville, TN-January 6-10; 705-710.
- Brushwood, D.E. (1988).* Effect of Heating on chemical and physical properties and processing quality of cotton. Tex. Res. Jour., 58, (6): 309-317.
- Cocke, J.B.; G.J. Mangialardi and J.D. Barger (1985).* Influence of gin cleaning level on mill processing performance of two Mississippi cottons. Beltwide cotton production Res. Cenf. Proc.

Craig, C. and O. Gwathmey (2003). Variety blends for improved fiber quality in Tennessee. Beltwide Cotton Conferences, Nashville, TN. January, 6-10.

Davidonis, G.H.; O.A. Richard; B.F. Ingber and W.R. Meredith (2005). The influence of seed weight on fibers per seed and fiber property uniformity. USDA-ARS South. Reg. Res. New Seeds Jou., 7 (3): 1-13.

Elayan, S.E.D. (1982). Micro and macro yield components interrelationships in cotton. M.Sc. Thesis, Fac. Agric., Cairo Univ.

El-Ganyani, A.E.; M.H. Fouad and I.A. El-Kirsh (1984). Effect of topping cotton plants on yield and other characteristics. Agric. Res. Rev., 62 (6): 155-163.

El-Ghawas, I.M.; M.E. Abdel-Salam and M.S.E. Garawain (1978). A study of the relationship of yarn unevenness and neppiness with fiber properties. Agric. Res. Rev., 56: 33-41.

El-Hariry, S.H.M.; E.M.S. Sawires; F.S. Mansour and M.G. Seif (1989). Interrelationships and the coefficient analysis of fiber and yarn properties. Agric. Res. Rev., 65: 1347-1358.

El-Hariry, S.H.M.; F.S.M. Mansour; E.M.S. Sawires and M.G. Seif (1990). The relative contribution of fiber properties to yarn physical properties in Giza 77 Egyptian cotton variety by using stepwise regression analysis. Agric. Res. Rev., 68: 1287-1297.

- El-Hattab, H.E.; M.H. El-Shaer and A.M. Samra (1972).*
Evaluation of fiber properties of single cotton plants as related to yarn strength. *Text. Res. Jour.*, 42: 650-655.
- El-Mogahzy, Y.E.; R.Jr. Broughton and W.K. Lynch (1990).* A statistical approach for determining the technological value of cotton using HVI fiber properties. *Tex. Res. Jour.*, September.; 495-500 pp.
- Elms, M.K.; C.J. Green and P.N. Johnson (2001).* Variability of cotton yield and quality. *Communications in Soil Science and Plant Analysis.*, 32: 351-368.
- El-Shaer, M.H.; D.A. El-Kadi; A.M. Samra and Fawkia K. El-Khateb (1983).* Grades versus physical and mechanical tests of lint and yarn in two varieties on Egyptian cotton of diversified staple length.; *Cairo Ann. Agric. Sci.*, 28 (3): 1309-1323.
- El-Shiekh, A.H. (1986).* Relationship between fiber properties and yarn cotton strength. *Agric. Res. Rev.*, 64 (5): 857-864.
- El-Shiekh, A.H. and Lailia, M. Abdel-Rahman (1986).* Effect of motes removal on fiber and yarn quality in some cotton varieties. *Agric. Res. Rev.*; 64 (5): 915-923.
- El-Sourady, A.S.; M.S. Ahmed and B.M. Tantawy (1979).* Instrumental evaluation of grade in Egyptian cotton; predicting grade from non-lint content, micronaire reading and colourimeter reflectance. *Agric. Res. Rev.*, 57 (9): 1-10.

- El-Tabbaskh, A.E.; A.A. Abdel Gawad; A.M. Samra; M.S. Salam and A.Y. Ashour (1985).* Relative contribution of fiber to yarn properties. *Agric. Res. Rev.*, 63: 139-154.
- El-Zik, K.M. and V.T. Walhood (1978).* Defoliation on the harvest-aid practices. *Div, Agric. Sci. Univ. Calif.*, 4043: 1-34.
- Epps, H.H.; J.A. Ga and J.A. Foulk (2002).* Cotton color and Trash: 1990 HVI, 2001 HVI, and Spectrophotometric Measurements. Beltwide Cotton Conference, Atlanta, GA-January.; 8-12.
- Estru, G. (2004).* Quality requirements on export markets for U.S. Cotton. Beltwide cotton conferences, San Antonio. January, 7-12.
- Eweida, M.H.; G.A. Morshed; M.A. Rizk and A.S. Marzook (1984).* Effect of rotary knife gin-strand adjustment and cleaning the cotton lint on ginning efficiency in some Egyptian and Upland cotton varieties. *Agric. Res. Rev.*, 62 (6): 301-311.
- Eweida, M.H.T.; S.A. El-Mashouly; M.A. Rizk; B.M. Salluma and A.A. Hegab (1979).* Physical properties of cotton fibers in card and draw slivers. *Al-Azhar Agric. Res. Bull.*, 7: 19 pp.
- Foster, E.R.; C.J.J.B. Price and R.E. Whitt (1983).* An evaluation of the fiber quality of selected varieties of cotton produced in Texas. Part 4: the effect of irrigation with salt water on fiber properties, dyeability and spinning performance of several cotton varieties from the Pecos area. *Text. Res. Con. Texas Tec. Univ.*

- Garawain, M.S. (1976).* A study of relative effect of the various cotton fiber properties on yarn quality. Ph.D. Dissertation, Fac. Agric., Ain Shams Univ.
- Garawain, M.S. and M.E. Abdel-Salam (1980).* Fiber and yarn properties as related to micronaire reading variation within cotton varieties. *Agric. Res. Rev.*, 59 (9): 249-261.
- Griffin, A.C. (1977).* Effect of gin machinery on cotton quality. *Cott. Gin. Handbook*, USDA, Agric. Res. Serv., 503: 102-104.
- Guthrei, D.; M. Watson and K. Hake (1993).* The 1993 cotton crop-quality trends. Newsletter of the cotton physiology education program-National cotton council. December., 4: 8-10.
- Hegab, A.A.; A.E. Yousef and M.A. Mahgoub (1985).* Interrelationship of ginning out-turn and its components in two Egyptian cotton cultivars. *Agric. Res. Rev.*, 63: 203-209.
- Hegab, A.A.; M.A. Mahgoub and A.S. Marzook (1986-a).* Effect of cotton grade components and spinning variables on yarn strength and appearance of some Egyptian cotton cultivars. *Agric. Res. Rev.*, 64 (5): 901-908.
- Hegab, A.A.; M.A. Mahgoub and M.E. Abdella (1984).* Effect of chemical defoliant on yield, cotton grade components and yarn quality. *Ann. Agric. Sci., Fac. Agric., Ain Shams Univ.*, 29 (2): 581-593.

- Hegab, A.A.; M.S. Ahmed and M.E. Abdellah (1981).* Study of grade and ginning turnout of Egyptian commercial varieties and the effect of location on fiber and yarn properties. *El-Felaha*, 61: 125-152., In Arabic.
- Hegab, A.A.T.; M.A. Mahgoub and A.E.M. Yousef (1986-b).* Effect of cotton lint grades differences on physical fiber properties in some Egyptian cotton cultivars. *Agric. Res. Rev.*, 64: 891-899.
- Hequet, E. and D. Ethridge (2002).* Cotton fiber quality evaluation for cotton breeder and biotechnologists. In *Proc. 15th Annual EFS System Conf.*, 10-12 June 2002, Memphis, TN. Cotton Incorporated, Memphis, TN., USA. *Text. Res. Jour.* 76:388-399.
- Herbert, J.J.; G. Mangialardi and H.Jr. Ramey (1985).* Neps in cotton processing. *Tex. Res. Jour.*, 56: 108-111.
- Hossam El-Din, A.E.; M.N. El-Banna and M.A. Ali (1986).* Relationship of grade to fiber properties and yarn strength in some Egyptian cotton varieties. *Proc. 2nd Conf. Agron., Alex., Egypt.*; 2: 187-199.
- Hsieh, Y.L.; E. Honik and M.M. Hartzell (1996).* A development study of single fiber strength. Greenhouse grown SJ-2., *Acala Cotton Text. Res. Jour.*, 65: 101-112.
- Hughs, S.E.; M.N. Gillum; C.K. Bragg and W.F. Lalor (1990).* Fiber and yarn quality from couple lint cleaner. *Transactions of the ASAE* 33 (6): 1806-1810.

- Hussein, M.A.; M.E. El-Shaer; M.E. Abdel-Salam and B.M. Tantawy (1973).* Effect of fiber maturity and other fiber characteristics on yarn neppiness and appearance in long and extra-long staple cottons. 7th Sci. Arab. Conf., Cairo.
- Ismail, A.M. and A.H. El-Sheikh (1991).* The consistency of micronaire reading and its relations with fiber, yarn strength and yield per feddan of the commercial Egyptian cotton. *Agric. Res. Rev.*, 69 (6): 2285-2298.
- Ismail, A.M. and M.A. Abdel-Mohsen (1991).* The relationship between micronaire reading and yarn mechanical properties of the Egyptian Extra-long staple cottons. *Agric. Res. Rev.*, 69 (6): 2263-2273.
- Ismail, F.M. and M.S. Shaker (1982).* Effect of growing locations and lint cotton grade on yarn strength and yarn appearance grade of some Egyptian cotton varieties. *Fac. of Agric., Ain Shams., Res. Bull. No.* 1896.
- Johnson, R.M.; R.G. Downer; J.M. Bradow, P.J. Bauer and E.J. Sadler (2002).* Variability in cotton fiber yield, fiber quality, and soil properties in a southeastern coastal plain. *Agr. Jour.*, 94: 1305-1316.
- Joseph, B.C. (1982).* Effect of ginning and spinning efficiency and cotton quality of fiber moisture, seed cotton cleaning, lint cleaning, USDA, *Agric. Res. Serv.*, 143: 14 pp.
- Kamal M.M. and M.T. Ragab (1995).* Numerical quantification of lint grade in Egyptian cotton. *Agric. Res. Rev.*, 73 (3): 723-736.

- Kamal, M.M. and M.T. Ragab (1991). Nature of relation of ginning turnout to fiber maturity and lint grade in Egyptian cotton. Agric. Res. Rev., 69(6): 2275-2284.*
- Kamal, M.M.; A.E. Yousef and M.A. Mahgoub (1983). Fiber physical properties as related to lint cotton grade in Egyptian cottons. Agric. Res. Rev., 61: 192-204.*
- Kamal, M.M.; M.A. Mahgoub and M.T. Ragab (1999). Color as a criterion of characterization and identification of Egyptian cotton varieties. Agric. Res. Rev., 77 (4): 1741-1751.*
- Kamal, M.M.; M.S. Ahmed and M.E. Abdellah (1987). Colour attributes and lint grades of some extra-long staple Egyptian cottons (*Gossypium barbadense* L.) grown at different locations. Ann. Agric. Sci., Ain Shams Univ., 32 (2): 211-221.*
- Kamal, M.M.; M.S. Ahmed and Nefesa T. Ahmed (1983). The relative importance of the main factors contributing to lint cotton grade. Agric. Res. Rev., 61(3): 63-77.*
- Kamal, M.M.; M.S. Ahmed; B.M. Tantawy and M.N. Sherief (1987). Quantitative characterization of the constituents of non-lint material in lint grades of Egyptian cotton varieties. Agric. Res. Rev., 65 (4): 739-747.*
- Kamal, M.M.; M.T. Ragab and B.M. Tantawy (1991). Inconsistence of the values of the criteria determining the same nominal cotton grade of the same cultivar in different growing locations. Agric. Res. Rev., 69: 2319-2335.*

- Kamal, M.M.; M.T. Ragab and M.E. Abdellah (1988).* Prediction of potential neppiness of Egyptian cotton varieties and lint grades by virtue of fiber properties. Fayoum, Jour. Agric. Res., Rev., 2 (2).
- Kamal, M.M.; M.T. Ragab and M.E. Abdellah (1990-b).* Intrinsic and extrinsic colours of cotton grades of Egyptian varieties. Ann. of Agric. Sci. Moshtohor., 28 (2): 845-860.
- Kamal, M.M.; M.T. Ragab and M.E. Abdellah (1990-c).* Connotation of the 3-digit colour grade code determined by the HVI and its relation to colour attributes of cotton grades of Egyptian varieties. Ann. Agric. Sc., Moshtohor., 28 (2): 861-876.
- Kamal, M.M.; M.M. Syiam and M.E. Abdellah (1990-a).* Ranking of commercial Egyptian cotton varieties conformity with fiber quality index. Agric. Res. Rev., 68 (6): 1359-1371.
- Lawson, R. and H.H.Jr. Ramey (1978).* Comparison of cotton fiber fineness and maturity on air-flow instruments. Journal of Testing and Evaluation., 6: 248-252.
- Lee Gibson (2003).* Futures classification and quality assurance in USDA, AMS, Cotton program. Beltwide conferences, Nashville, TN-January., 6-10; 673-676.
- Lord (1961).* Manual of Cotton Spinning. Part 1: The characteristics of row cotton. Butterworth and Co., Manchester., 333 pp .

- Lord, E. (1981).* The origin and assessment of cotton fiber properties in mechanical processing. Shirley Institute, Manchester, England. 15pp.
- Lyons, D.W. and, R..L. Barker (1976).* Optical measurement of non-lint particles in various grades of cotton. *Tex. Res. J.*, 46: 135-139.
- Mahgoub, M.A.; A.A. Hegab and A.E. Yousef (1985).* The importance of cotton grade components in evaluation of cotton grade. *Agric. Res. Rev.*, 63: 196-202.
- Majundar (2005).* Determination of the technology value of cotton; *Autex Research Jour.* June., 71-80 pp .
- Mansour, F.S. (1984).* Effect of physical characteristics of cottlint on yarn strength and irregularity of Egyptian cotton. Ph.D. Dissertation., Fac. Agric., Ain Shams Univ.
- Marzook, M.A.; M.A. Mahgoub; A.A. Hegab and E.A. Yousef (1987).* Yarn neppiness as influenced by lint grade and physical properties in Egyptian cottons. *Annals Agric. Sci.*, Fac. Agric., Ain Shams Univ., 32: 1107-1119.
- Meredith, W.R. Jr. (2003).* Thirty-six years of regional quality variety tests. Beltwide cotton conferences, Nashville, TN-January 6-10.
- Meredith, W.R.; T.W. Culp; K.Q. Robert; G.F. Ruppenicker; W.S. Anthony and J.R. Williford (1992).* Determining future cotton variety fiber quality objectives. *Text. Res. Jour.*, 61: 715-720.

- Meredith, W.R.Jr. (2001).* Changes in yield and quality due to genetic and climatic factors. Appendix 1. 14th Annual Engineered Fiber Selection Systems. Conf. June 11-13, Greenville, SC.
- Moursi, M.A.; A.M. El-Marakby and B.M. Salluma (1973).* Grade analysis of Egyptian cotton. Part I. Interrelationships between grades and instrumental evaluation of grade. The Egyptian Cotton Gazette., 60: 97-101.
- Mousa, M.O. and A.M. Samra (1983).* Effect of storage condition and length of storage time on the quality of cotton seed and lint. Proc. Conf. Egypt. Soc. Appl. Microbiol. Cairo., 3: Plant Path., pp. 81.
- Nadia, S.D. Abdel Gawad; Azza, M. Abdel Aziz and Faiza, M. Moursi (2000).* Region of break in single yarn as affected by physical properties of two Egyptian cotton cultivars. App. Sci. Jour., 15: 99-110.
- Nickerson, D.; F.E. Newton and E.G. Fry (1962).* Cotton quality relationship between selected measures of quality and fiber, yarn and processing properties. U.S.A.A.A.I.B., 257: 137 pp.
- Perkins, H.H.Jr. and J.D. Burgeron (1980).* Nep forming in relation to fiber maturity and cotton preparation. III USDA Clemson SC, International Cotton Test Conference Bremen. Text. Ind. 135(3): 49-64.
- Ramey, H.H.Jr. (1982).* The meaning and assessment of cotton fiber fineness. The International Institute for Cotton. Manchester, England. 25:597-599.

- Roof, M.E. (1995).* Bollworm / Budworm management in the southern. Bettwide cotton conferences., 1395-1396.
- Rusca, R.A.; H.W. Little and W.H. Gray (1964).* An evaluation of the SRRL non-lint tester for determining the trash content of lint cotton. *Tex. Res. Jour.*, 34: 61-68.
- Salluma, B.M. (1970).* Grade analysis of long staple Egyptian cotton. Ph.D. Dissertation. Fac. Agric., Ain Shams Univ., 185 pp.
- Samra, A.M.; M.S. Garawain; A.A. Nomeir and M.E. Saleh (1980).* Cotton grades as an indicator for lint and yarn quality. *Fac. of Agric., Zagazig Univ., Res. Bull.*, 170.
- Sawires, E.M.; S.N. Kostandy and F.S. Mansour (1994).* Influence of pink bollworm larvae on boll weight, lint percentage and fiber properties in two cotton varieties. *Egypt. J. Appl. Sci.*, 9 (9): 841-848.
- Seif, M.G. (1984).* Spinning performance as affected by yarn counts, twist factor and fiber properties in some Egyptian varieties. Ph.D. Thesis., Fac. Agric., Ain Shams Univ.
- Sief, M.G. (1994).* Spinning potential of Egyptian and Pima cottons. Cotton Textile Processing Conference.
- Singh, R.B. and S.S. Bains (1968).* Variability and correlation studies on ginning out turn and its components in certain varieties of upland cotton (*Gossypium hirsutum* L.). *Ind. Jour. Agric. Sci.*, 38: 391-407.

- Soomro, A.R.; I. Noor; M. Zahid and K. Khan (2005).* Ginning outturn percent and some fibre characteristics as influenced by reasons. *Inus. Cottons*, 2 (2): 166-171.
- Subrahmanyam, Y.; L.R. Jambunathan; N.P. Metha; S.N. Badaya and G. Patel (1987).* Study of varietal variability and inheritance of neppiness in cotton. *Ind. Soc. Jour., Cott. Impro.*, (12): 15-18.
- Swann, I.F. and K.G. Trudgian (1970).* Effect of defoliation on grade of cotton lint. *Queensland J. Agric. Anim. Sci.*, (27): 265-268.
- Syiam, M.M.; Nafisa, T. Ahmed; M.B. El-Kadi and A.S. Marzook (1989).* Exposure of seed cotton of Giza 75 cultivar to environmental conditions prior to ginning and its effect on lint quality. *Agric. Res. Rev.*, 67 (5): 803-812.
- Viswanathan, G.; V.G. Munshi, A.V. Ukidve, and K. Chandran (1989).* A critical evaluation of the relationship between fiber quality parameters and hairiness of cotton yarns. *Text. Res. Jour.*, November.; 199-208.
- Wenxuan, G.; M. Stephan; E. Hequet; L. Robert and J. Brightbill (2004).* Variability of cotton fiber quality in west Texas. *Beltwide Cotton Conferences*, San Antonio, TX-Jan., 5-9.
- Yousef, A.E.; M.A. Mahgoub and A.A. Hegab (1989).* Chemical properties of cotton fibers and its relationships with physical properties and lint grade. *Agric. Res. Rev.*, 67 (5): 825-838.

Yousef, A.E.; M.G. Sief, S.H. El-Hariry and A.S. Marzook (1993). Cotton lint grade components as related to yarn physical properties. Agric. Res. Rev., 71 (2): 481-490.

Youssef, M.M. (1972). Effect of some pre-ginning treatments on lint quality and ginning efficiency in Egyptian cotton. Ph.D. Thesis, Fac. Agric. Ain Shams Univ.