

6- REFERENCES

- Abd -Alla, I. M., S. M. Eid, and A. A. A.Gabal, 1990-a. Tomato plant growth and chemical composition as affected by seed-cold treatment and rate of phosphorus and potassium fertilizers. *Annals of Agric. Sc. Moshtohor*, 28 (4), 2465-2481.
- Abd -Alla, I. M. S. M. Eid, and A.A.A.Gabal 1990-c. Quality of tomato fruits as affected by seed cold treatment and rate of phosphorus and potassium fertilizers. *Annals of Agric. Sc. Moshtohor*, 28(4), 2499-2529.
- Abd -Alla, I. M., S. M. Eid , and A. A. A. Gabal , 1990-b. Tomato plants flowering , fruit setting and yield as effected by seed-cold treatment and rate of phosphorus and potassium fertilizers. *Annals of Agric. Sc., Moshtohor*, 28(4): 2482-2498.
- Abed, T. A. and S. M. M. Eid 1987. Effect of plant density and fertilization on yield and quality of tomato fruits. *Annals of Agric. Sc. Moshtohor*, 25 (4), 2299-2308.
- Ahmed, S. U. and H. K. Saha 1986. Effect of different levels of N, P and K on the growth and yield of four tomato varieties. *Punjab vegetable Grower*. 21: 16-19 (c.f. Database of Agricola Internet.).
- Al- Afifi, M. A., A. A. Hassan , S. Itani, H.H. AL Masri, I. A. Al-Gharib and S. Khalil 1991. Response of processing tomato to nitrogen and phosphorus application at moderate and low temperatures. *Egypt. J. Hort.*, 18(1) 45-62.

- Al-Harbi, A. R., A. A. Alsadon and S. O. Khalil 1996. Influence of training system and growing media on growth and yield of cucumber cultivars .Alex. J. Agric. Res. 41(3): 355-365.
- Alizadeh, A., A.G. Ghorbani and G.H. Haghnia 2001. Comparison of yield and quality of tomato under two irrigation methods (drip and furrow) J. Sci., and Technology. Agric. and Natural. Resources 4, (4) 1-9.
- Al-Najum, M. A. and A. A. Neimmah. 1989. The interactive effects of water quality and fertilizer levels on yield. J. Agric and Water Resources. No. 1, 50-53.
- Annanurova, M. A., M. Rozyera, M. T. Tailakov, and L. P. Slavinskaya. 1992. Effect of fertilizer on some physiological processes and fruit quality in tomatoes. Lzvestiya Akademii Nauk Turkmenistana. Seriya Biologicheskikh Nauk. No. 3, 49-52. (c.f. data base of Agricola internet).
- A. O. A. C. 1970. Official methods of analysis association of agricultural chemists. 11th ed. P. O. Box: 540, Washington, D. C., U S A.
- A. O. A. C. 1990. Association of official of Agriculture chemists. Official Methods of Analysis. 10th Ed. Published by the A. O. A. C., Washington. D. C., USA.
- Arya, P. S. and S. R. Singh 1999. Effect of N, P and K on tomato seed production Scientific. Horticulture, 6: 89 – 91 (c. f. Hort. Abstr., 70,:1466).

REFERENCES

- Avcakyan A. B., L. P. Gorbunova, N. A. Gabrielyan and G. A. Arutyunyan 1992. Effect of nitrogen fertilizers on delayed fluorescence of leaf chlorophyll and metabolism and productivity of tomato plants. I. Content of different compounds in leaves and fruits in relation to nitrogen fertilizer dose. Soviet plant physiology 38: 6(1), 756-762 (c.f. Hort. Abstr., 63: 3421).
- Bagal, S. D., G. A. Shaikh and R. N. Adsule 1989. Influence of different levels of N, P and K fertilizers on the yield and quality of tomato. J. of Maharashtra Agric. Univ., 14: (2): 158-160. (c.f. Data base of Agricola Internet.)
- Belichki, I. 1984. Effect of mineral fertilizers on the reproductive performance of the tomato cultivar Triumph growth for early production. Gradinarskai – Lozarska- Nauka. 21(6): 56-61. (c.f. Data base of Agricola Internet.)
- Beresniewicz, A., O. Nowosielski and A. Radzikowska 1986. Effect of increasing levels of mineral fertilizer with simultaneous application of organic fertilizers and liming on vegetable yields and soil salinity. Part IV. Tomatoes. Biuletyn Warzywnczy 29, 125- 138. (c.f. Hort. Abstr., 37: 3510).
- Blatt, C. R. and K. B. Mcrae. 1986. Nitrogen, phosphorus and potassium rate and placement on tomato fruit yield and size. Canadian. J. of Soil Sci. 66(4): 653-660.
- Branthome, X., Y. Ple, J. R. Machoda and B. J. Bieche 1994. Influence of drip irrigation on the technological characteristics of processing tomatoes. Acta. Hort. 376,285-290.
- Brown, J.D. and Lilleland, O. 1946. Rapid determination of potassium and sodium in plant material and soil entracts by flame photometry. Proc. Amir. Soc. Hort. Sci., 48:341-346.

REFERENCES

- Brun, R., P. Conillon, J. Peyriere and F. Frico 1986. Fertilization of tomatoes grown under cover. *Revue Horticole* No. 272, 49-54. (c.f. *Hort. Abstr.*, 37: 3784, 1987).
- Buwalda, J. G. and R. E. Freeman 1986. Melons: Effect of vine pruning and nitrogen on yield and quality. *New Zealand of Experimental. Agriculture* 14: 355-359. (c.f. *Date base of Agricola Internet.*)
- Cetin, O, O. Yildirim, D. Uygan and H. Boyaci 2002. Irrigation scheduling of drip- irrigated tomatoes using Class A pan evaporation. *Turkish. J. of Agriculture and Forestry* 26 (4): 171-178.
- Chapman, H. D. and P. F. Pratt 1961. *Methods of Analysis for soil plant and waters* Division of Agricultural science, Univ. of California. Barkely.
- Chung, S. J., B. S. Seo and B. S. Lee 1992. Effect of nitrogen, potassium levels and their interaction on the growth and development of hydroponically grown tomato. *J. Kor. Soc. Hort. Sci.* 33: 3, 244-251.
- Cockshull, K. E. and J. S. Fenlon 2001. The effect of the time of taking side shoots on the regulation of fruit size in glasshouse- grown tomato crops. *J. Hort. Sci. and Biotechnology* 76: (4): 474- 483. (c.f. *Data base of Agricola Internet.*)
- Cohn, M. D., E. V. Herrero, B. R. Hanson, R. L. Suyder and X. Branthome 2003. Effects of irrigation cut – off on processing tomato fruit quality *Acta – Hort.* No.613, 75-80.

REFERENCES

- Colla, G, R. Casa, F. Saccardo, C. Leoni and B. J. Bieche 1999. Responses of processing tomato to water regime and fertilization in central Italy Acta. Horticulturae No. 487,531-535.
- Darwesh, F. M. A. 2002, Effect of different fertilizer sources and levels on growth, yield and quality of tomatoes Ph. D. Thesis fac. Agric. Univ. Cairo Egypt pp. 172.
- Dawa, K. K., T. M. El-Gazar, S. T. El- Afifi and M. Haikel 1998. Effect of pruning and traing on vegetative growth, yield and fruit quality of muskmelon growing in plastic house. J. Agric. Sci. Mansoura Univ., 23(10): 4567-4576.
- De Pascale, S., C. Ruggiero and G. Barbieri 2000. Effect of irrigating pepper (*Capsicum annum L.*) plants with saline water on plant growth, water use efficiency and marketable yield. Proc 3rd IS on irrigation Hort. Crops. Acta Hort. 537, 1SHS: 687-695.
- Dell ' Amico, J. and E. Jerez, E. 1982. Influence of soil moisture on the growth and development of tomato, cv. Campbell 28. Cultivars Tropicales, 4 (3) 577-586 (C.F. Hort. Abstr., 55, 2:1025).
- Eid, S. M. M. 1991. Effect of fertilization and spraying with some growth regulators on growth, flowering, yield and fruit chemical constituents of tomato. Annals of Agric. Sci. Moshtohor 29(1): 419-432.
- Eid, S. M. M., T. A. Abed and F. A. Abo- Sedra 1992. Tomato fruit yield and quality as well as nitrate accumulation as affected by plant density and NPK fertilization level. Annals . Agric. Sc., Moshtohor, 30(4) 1871-1886.

REFERENCES

- El-Attar, S. L. 1988. Comparative studies on the production of some melon cultivars under the plastic house and the open field conditions. M. Sc. Thesis , Cairo Univ., PP.75
- El-Sawy , B. I. 1988. Effect of frequency of NPK fertilizers application on tomato crop 2nd. Hort. Sci. Conf. Fac. Of Agric. Kafr EL- Sheikh, Tanta Univ., September 1988(1): 191- 208.
- El-Beltagy, A. S., S. M. Taha, S. M. Hassan, H. M. Gomaa and M. A. Maksoud. 1984. Effect of different water regimes on tomato. 1-Growth, yield and fruit quality. Annals Agric. Sci. Ain shams Univ. 29 (2) 937-956.
- El-Gizawy, A. M., I. I. EL- Oksh and M. F. Emara.1993. Effect of nitrogen form and level on flowering yield and fruit quality. Egypt. J. Appl. Sci. 8(1): 777-789.
- El-Kassas, A. I., A. A. EL- Sebsy, M. A. Hassan and M. S. El-Kassas 2002. Irrigation requirements of sweet pepper (*Capsicum Annum* L.) growth in plastic greenhouses under EL- Arish conditions: 111: Vegetative growth , yield and its components and water use efficiency J. Agric. Sci. Mansoura Univ., 27 (11): 7685.
- El-Kner, K., S. Kaniszewski, D. Grasopoulos and C. H. Olympios 1995. Effect of drip irrigation on quality of tomato fruits. Acta- Hort. No. 379, 175-180.
- El-Nemr, M. A. 1997. Effect of soil Moisture on growth and yield of pepper plants under protected cultivation conditions. M. Sc. Thesis, Fac., Agric. Ain Shams Univ., Egypt.

REFERENCES

- El-Sayed, M. M., A. A. Midan, A. F. Omran and F. A. Ali 1985. Effect of different NPK formula combined with boron (B) and zinc (Zn) nutrients on tomato productivity and fruit qualities. *Menofiya J. Agric. Res.* 10(2): 1049-1076.
- El-Sayed, S. F., S. A. Shehata and E. M. Agwah 1996. Effect of foliar growth regulators and nitrogen fertilization on tomato production in unheated plastic houses. *Zagazig J. Agric. Res.*, 23(2) : 279-293.
- El-Shafei, Y.Z. 1989. Response of tomatoes to trickle irrigation on sandy soil in arid zone in Libya. *Arid- soil Rec. and Rehabilitation* 3: 477- 486.
- Ezuddin, S. M. and I. A. Abdal – Jabbar 1986. Effect of nitrogen and phosphorus fertilizers on growth and yield of tomato. *Annals Agric. Sci. Fac. of Agric. Ain Shams Univ., Cairo.*, Egypt 31(1) 613-621.
- Fattahallah, M.A. 1992 a. Response of tomato to various irrigation regimes in relation to farmyard manure fertilization I- plant growth and some chemical constituents. *Menofiya J. Agric. Res.*, 17 (3): 1263-1283.
- Fattahallah, M.A. 1992 b. Response of tomato to various irrigation regimes in relation to farmyard manure fertilization II yield and fruit quality. *Menofiya J. Agric. Res.*, 17 No. (3): 1327-1351.
- Gamayun, I.M. 1980. Development, growth and productivity of mid- season tomato in relation to irrigation regimes. *selshokhozy Aistvennaya Biologuya*, 15: 141-142 (c.f. *Hort. Abstr.* 50: 5258).

REFERENCES

- Geczi, L. 1988. The influence of the irrigation on the yield masses and the quality of tomatoes at different levels of nutrients. *Acta Hort.*, 220: 325-330.
- Gianquinto, G. and M. Borin 1990. Effect of organic and mineral fertilizer application and soil type on the growth and yield of processing tomatoes (*Lycopersicon esculentum* Mill.) *Rivista- di Agronomia* . 24 (4): 339-348.
- Giardini, L., R. Giovanardi and M. Borin 1988. water consumption and yield response of tomato in relation to water availability at different soil depth. *Acta Hort.* 228:119-126.
- Gomez, K. A. and A. A. Gomez 1984. Statistital procedures for Agriculture Research 2nd edition. Jonh Willely and Sons. Inc. New York. USA.
- Hanna, H. Y. and A. J. Adams 1993. Adecaad of research on staked cucumber production Bulletin- Louisiana-Agricultural-Experiment- Station. No. 844, 18 pp. (c.f. Database of Agricola Internet.)
- Hassan, A. H. 1997. Factors affecting growth, fruit set, yield , quality and chemical composition of tomato and pepper plants grown under low plastic tunnel condition Ph. D. Thesis, Fac., Agric., Cairo Univ; Egypt.
- Hayata, Y., T. Tabe, S. Kondo and K. Inoue 1998. The effect of water stress on the growth , sugar and nitrogen content of cherry tomato fruit. *J. of the Japanese. Sci. For. Horticultural- Sci.* 67(5) 759-766. (c.f. Data base of Agricola Internet.).

REFERENCES

- Hernandez, G. V. M., F. C. Sanchez and R. Espinosa 1991. Response to planting distance and pruning in tomatoes (*Lycopersicon esculentum* Mill.) growing in hydroponic culture in a basic greenhouse. Rivista chapingo. 1991, publ. 1992, 15: 73-74, 23-25. (c.f. Data base of Agricola Internet.).
- Hossain , M. M. and B. K. Mohanty, 1999. Studies on the effects of nitrogen and potash on the performance of tomato cv. Punjab chhulhara. Technology Bhawanipatan; Orissa Univ. Agric., 27(1): 44-47 (c. f. Hort . Abstr., 70: 4121).
- Huett, D. O. and E. B. Dettmann 1988. Effect of nitrogen on growth, fruit quality and nutrient uptake of tomatoes grown in sand culture. Aust. J. Exper. Agric., 28 (3): 391-399 (c.f. Hort. Abstr., 59: 1230).
- Jackson, M. L. 1967. Soil chemical Analysis prentice Hall, Inc., Engle wood cliff, N. J.
- John, M. K. 1970. Colorimetric determination of phosphorus in soil and plant materials with ascorbic acid Soil. Sci. 109: 214-220.
- Judah, O. M. 1986. Drip irrigation of tomato and measurement of soil moisture by neutron method. Diraeat, 13 (2): 39-48 (C.F. Hort. Abstr. 57, 21: 9537).
- Kadam, J. R. and J. S. Sahane 2002. Chemical composition and dry matter yield of tomato as influenced by NPK fertilizer briquette. J. of Maharashtra Agric. Univ. 27(1) 4-6.
- Kamal, M. A. M. 1951. Growth and nitrogen fraction of *Trifolium alexandrnum* under conditions of different phosphorus levels with reference to the effect of pH -value in silage ph. D. Thesis, Cairo Univ., Egypt.

REFERENCES

- Kanesiro, M. A., R. R. Faleiros and V. M. N. Ascimento. 1978. A study of the variation of vitamin- C concentration in tomato fruits given different fertilizers. *Cientifica* 6 (2): 225-228. (c.f. Data base of Agricola Internet.)
- Khalil, M. A. I. 1982. Effect of irrigation and fertilization on tomato plants Ph. D. Thesis, Fac. of Agric. Zagazig Univ.
- Khalil, M. A. I. 1990. Effect of different rates of N, P and K fertilizer on some tomato hybrids (F₁) under plastic houses conditions. *Zagazig J. agric. Res.* 17 (4 A): 1253-1564.
- Locascio, S. J. and A. G. Smajstrla. 1996. Water application scheduling by pan evaporation for drip irrigated tomato. *J. Amer. Soc. Hort. Sci.* 121: 63-68.
- Locascio, S. J., Olson, S. M., Rhoads, F. M., C. D. Stanley and A.A. Csizinszkg, 1986. Water and fertilizer timing for trickle – irrigated tomatoes. *Proceeding of the Florida state Hort Soc.*, 98, 237- 239. (Cf. *Hort. Abstr.*, 57, 5: 3454).
- Loures, J. L., P. C. R. Fontes , M. A. N. Sediya, V. W. D. Casali and A. A. Cardoso 1998. Fruit yield and nutrient contents in tomato plants grown in substrate containing swine manure (c.f. *Hort. Brasileira* 16 (1): 50-55.).
- Mangal, J. L. and M. L. Pandita 1979. Effect of pruning and fruit position on growth, flowering, fruit yield and quality of muskmelon variety Hara Madhou. *Haryana. J. Hort. Sci.*, 8: 129-133. (c.f. *Hort. Abstr.* 57: 2538).
- Mangal, J. L. and M. L. Pandita 1986. Effect of pruning and staking on growth, flowering, yield and quality of muskmelon variety Hara Madhou. *Haryana Agric. Univ. J. Res.*, X V₁ (!): 83-85.

REFERENCES

- Matev, I. 1974. The chemical Composition and biological value of intensively fertilized glasshouse tomatoes. *Grandinarska I Lozarska naufo.*, 11(6): 32-39 (c.f. Hort. Abstr., 45 (5) 3297, 1975).
- Matiar, R. A. K., H. M. Mozammel, H. S. M. Monowar and M. M. Hoque 1988. Effect of pruning on the yield of tomato. *Bangladesh Horticulture* 16(2) 45-46. (c.f. Data base of Agricola Internet.).
- Meek, B. D., C. F. Ehlig, L. M. Stolzy and L. E. Graham 1982. Furrow and trickle irrigation effect on soil oxygen and ethylene and tomato yield. *Soil Sci. Soc. Amer. J.* 47(3): 631.
- Melton , R. R. and Dufault, R. J. 1991. Nitrogen, phosphorus, and potassium fertility regimes affect tomato transplant growth. *Hort. Sci.*, 26 (2): 141- 142.
- Merghany, M. M. 1997. Effect of irrigation system and nitrogen levels on vegetative growth, yield components and some chemical composition of tomato plants grown in newly reclaimed sandy soils. *Ann. Agric. Sci. Moshtohor.* 35 (2): 965-981.
- Michel, K. G., J. K. Hamilton, P. A. Robers and F. Smith 1956. Colorimetric method for determination of sugars and related substances. *Analytic chemistry*, 28 (3).
- Mikhailov, V.O. 1979: Effect of water regime on the growth and development of tomatoes in plastic greenhouse. From *Referativnyi Zhurnal* (1980) 355-359. (c.f. Hort. Abstr.. 51, No. 1, 401).

REFERENCES

- Mohamed, H. M. 2001. Effect of density and different pruning systems and earliness on yield of muskmelon grown in cold plastic House Egypt. J. Hort., 28, (2): 207-216.
- Mohmed, H. A. F. and M. A. T. Emara 2000. Response of tomato to biological and mineral fertilizers under calcareous soil conditions. Bull Fac., Agric., Cairo Univ. 51(2): 151-174.
- Murphy, J. and J. P. Riely 1962. A modified single solution method for the determination of phosphate in natural water. Anal. Chem. Acta. 27: 31-36.
- Nainar, P. and C. M. Pappiah 1997. Studies on the nutrient requirement of direct sown tomato (*Lycopersicon esculentum* Mill.) South Indian Hort. 45(3-4): 120-124.
- Navarrete, M. and B. Jeannequin 2000. Effect of frequency of axillary bud pruning on vegetative growth and fruit yield in greenhouse tomato crops. Scientia – Horti. 86 (3) 197-210. (c.f. Data base of Agricola Internet.).
- Oikeh, S. O. and J. E. Asiegbu 1993. Growth and yield responses of tomatoes to sources and rates of organic manures in ferrallitic soils. Bioresource- Technology 45: 1, 21-25.
- Oliveira, V. R., J. R. S. Oliverira, V. F. Melo and J. M. Peluzio 1995. Fruit distribution on trusses of five tomato (*Lycopersicon esculentum* Mill.) Cultivars trained by two methods. Revista- Ceres 42: 244, 644- 657. (c.f. Data base of Agricola Internet.).
- Omran, A. F., A. A. Midan, M. M. El-Sayed, N. Malash and F. F. Ali 1985. Tomato growth and seed production in relation to some macro and micro nutrients application Menofiya J. Agric. Res., 10(2): 1029-1047.

REFERENCES

- Ortego; F. S., J. J. Morquez, H. Valdes, and J. H. Poillon 2001. Effect of four Levels of water application on yield and quality of greenhouse tomatoes (*Lycopersicon esculentum* Mill). cv. FA – 144) Produced in autumn. Agri . Tecnico 61 (4) 479 – 487. (c.f. Data base of Agricola Internet.).
- Ouda, A. M. 2000. Biological studies on tomato yield and its components. Ph. D. Thesis, Fac. Agric., Mansoura Univ. Egypt.
- Pregl, E. 1945. Quantitative organic microanalysis 4th Ed. J. Chundril, London.
- Roberts, M. and S.F. Gorski 1985. The effects of shoot tip removal and various levels of defoliation on the growth and yield of cucumbers (*Cucumis sativus*, L). Research circular, Ohio Agricultural Research and development center, 288: 22-24. (c.f. Hort. Abstr. 57: 354).
- Rumpel, J. 1998. Effect of long-term organic and mineral fertilization on soil properties and development of tomato, carrot and onion fundacja, 63-64. (c. f. Hort . Abstr., 69: 2054, 1999.).
- Saglam, N., A. Yazgan, Y. Tuzel, S. W. Burrage and B. J. Bailey 1999. Effect of fruit number per truss on yield quality in tomato. Acta. Hort. No. 491, 261-264.
- Salinas, O., O. Ramirez and J. Ospina 1994. Effect of support system, stem pruning and leaf pruning on the fruit quality of tomato (*Lycopersicon esculentum* Mill.) Agronomia-Colombiana. 11 (2): 184-189. (c.f. Data base of Agricola Internet.).

REFERENCES

- Sato, N. E. 1981. Experiments on melon growing in the green house to obtain two fruits per plant. Bulletin of Kanagawa Horticultural Experiment station, 28: 31-38.
- Satti, T. and M. Lopez 1994. Effect of increasing potassium levels for alleviating sodium chloride stress on growth and yield of tomato communications in soil science and plant Analysis 25: 15-16, 2807-2823. (c.f. Data base of Agricola Internet.)
- Sawan, O. M., H. A. Amer and M. El-Desuki .2001 Effect of irrigation and organic fertilizer on sugar pea (*Pisum sativum* L.) under shark AL- Owinat conditions. Ann. of Agric. Sci., Moshtohor. 39 (2): 1251-1240.
- Shahien, A. H., S. A. Esmale and Agwah 1995. Effect of nitrogen and potassium rates on tomato growth, yield and uptake of some macronutrients. Minia J. Agric. Res. Dep., 16 (4): 1113-1128.
- Sharma, S. K. 1996. Seed production of tomato as influenced by nitrogen, phosphorus and potassium fertilization. Horticultural Research Station, Kandaghat, Solan, 173-315. H. P., India. (c. f. Hort. Abstr, 66: 5125).
- Singh, S. D., Y. V. Singh and R. C. Bhandari 1989. Tomato yield as related to drip lateral spacing and fertilizer application on total and wetted area basis . Canada. J. Pl. Sci., 69 (3): 991-999. (c.f. Data base of Agricola Internet.).
- Smith, C. B. K. T. Demchak, P. A. ferretti and M. D. Orzolek 1992. Plant density as related to fertilizer needs for processing and fresh market tomatoes. Communication in soil Science and plant Analysis 23:13-14, 1439-1449. (c. f. Hort . Abstr., 63: 5768).

REFERENCES

- Srinivasn, K., D. Veeraraghavathatham and V. Kanthaswamy 1999. Effect of spacing, training and pruning in hybrid tomato. South Indian Horticulture 47: 1-6, 49-53. (c.f. Data base of Agricola Internet.).
- Steward, F. C. 1963. Plant physiology Atreatise, vol. III. Academic press, New York.
- Sumiati, E. 1987. Effect of pruning on yield and quality of tomato cultivars Gondol and Intan. Buletin-penelitian-Hortikultura. 15 (1): 48-45. (c.f. Data base of Agricola Internet.).
- Tan, C. S. 1995. Effect of drip and sprinkle irrigation on yield and quality of five tomato cultivars in southwestern on tario. Canadian J. plant Sci. 75(1): 225 – 230 (c. f. Hort Abstr., 66: 501, 1996).
- Ulinski, Z. and T. Glaps 1989. The effect of grafting and of training method on the yield of aubergines grown in a plastic tunnel. Biuletyn warzywniczy I I, 179-182. (c.f. Data base of Agricola Internet.).
- Vasil, K. G. , J. N. Dobre, J. M. Milon, K. R. Lijona, S. Jovtic and B. Lozic 1997. The effect of NPK, Mg and B on the yield, morphological characteristics and quality characteristics of industrial tomato. Acta. Hort . 462: 183-186.
- Voican, V., V., Davidescu and N. Atana Siu 1989. Determining the optimum fertilizer regime for glasshouse tomatoes on raddish- brown soil- Lucrari – stintifice Institutul – Agronomic- Nicolae – Baceescu., Bucuresti, seria- B, Horticultura. 1989, 32: 1, 15-20. (c.f. Data base of Agricola Internet.).

REFERENCES

- Wien , H. C. and P. L. Minotti 1988. Increasing yield of tomatoes with plastic mulch and apex removal. J. Amer. Soc. Hort. Sci. 113 (8) 342-347.
- Yadav, B. S., G. Kallo and J. L. Mangal 1992. Effect of irrigation on tomato cultivar Hisar Arun Crop Research- Hisar. 5: Supplement 163-167. (c.f. Data base of Agricola Internet.).
- Yommi, A., R. Amma, A., Cascardo, G. and G. Velasco 1995. Quality and shelf life of tomato fruits grown under different levels of NPK fertilization. Horticulture Argentina. 14 (37): 90-96. (c.f. Hort. Abstr. 66 (6): 5034.
- Zhang C. L., Y. D. Zhang, Z. M. Gao, G. H. Xu, L. Y. Wang and O. S. Zhou 1988. Effects of combined use of inorganic and organic fertilizer on the yield and quality of tomato. J. Soil. Sci. China. 19 (6). 276-278. (c.f. Database of Agricola Internet.).

REFERENCES
