

٢ - ٨ : المراجع

- جاليك ، جوليس (١٩٨٥) . علم البساتين . ترجمة جميل فهمي سوربال وآخرين . الدار العربية للنشر والتوزيع - القاهرة - ٦٥٩ صفحة .
- عرقاوى ، نبيل (١٩٨٤) . البيوت البلاستيكية الزراعية وإنتاج الخضار والأزهار والفاكهة . المطبعة التعاونية - دمشق - ١٩٦ صفحة .
- Allen, P.G. 1973. Carbon dioxide enrichment. In H.G. Kingham (Ed.) 'The U.K. Tomato Manual'; pp. 156-162. Grower Books, London.
- American Society for Agricultural Engineers. 1980. Controlled atmospheres for plant growth. ASAE Pub. PROC-270.
- Anonymous. 1980. Programme for early tomato production in peat. An Foras Tábantaís, Kilsall; Res. Centre, Dublin. 38p.
- Challa, H. 1980. physiological aspects of radiation heating in glass house culture. (In Ni), *Groenten en Fruit* 36 (8): 38-39
- Collins, W.L., and M.H. Jensen. 1983. Hydroponics: a 1983 technology overview. The Environmental Research Laboratory, Univ. Ariz., Tucson, 119p.
- Hanan, J.J., W.D. Holley and K.L. Goldsberry. 1978. Greenhouse management. Springer - Verlag, N.Y. 530p.
- Hand, D.W. and R.W. Soffe. 1971 Light-modulated temperature control and the response of greenhouse tomatoes to different CO₂ regimes. *J.Hort. Sci.* 46: 381-396.
- Hopen, H.J. and S.K. Ries. 1962. The mutually compensating effect of carbon dioxide concentrations and light intensities on the growth of *Lycopersicon* L. *Proc. Amer. Soc. Hort. Sci.* 31: 358-364.
- Knecht, G.N. and J.W. O'Leary. 1974. Increased tomato fruit development by CO₂ enrichment. *J. Amer. Soc. Hort. Sci.* 99: 214-216.
- Knies, P. and J.J.G. Breuer. 1980. Infra-red radiation heating for glasshouses? (In Ni), *Groenten en Fruit* 36(8): 36-37.
- Mastalerz, J.W. 1977. The greenhouse environment, John Wiley & Son, N.Y. 629p.
- Nelson, P.V. 1981. Greenhouse operation and management. Reston Pub. Co., Reston, Va. 563p.
- Nelson, P.V. 1985 (2nd ed.) Greenhouse operation and management. Reston Pub. Co., Reston, Va. 598p.
- Nilsen, S., K. Hovland, C. Dons and S.P. Sletten. 1983. Effect of CO₂ enrichment on photosynthesis, growth and yield of tomato. *Scientia Horticultura* 20: 1-14.
- Quarrell, C.P. and G.W. Ace. 1975. Crops under glass. MacDonaid and Jones, London, 181p.
- Sheldrake, R., Jr. 1967. Crop production in plastic greenhouses. *XVII Inter. Hort. Congress* Vol. 3: 345-351.
- Sheldrake, R., Jr. 1969. Planning, constructing and operating plastic covered greenhouses. *Cornell Misc. Bul.* 72. 15p.
- Sheldrake, R. Jr. 1971. Air makes the difference. *Amer. Veg. Grower*, Jan. 1971.
- Sheldrake, R., Jr. and R.W. Langhans. 1962. Heating requirement of plastic greenhouses. *Proc. Amer. Soc. Hort. Sci.* 80: 666-669.
- Slack, G. and D. Hand. 1985. The effect of winter and summer CO₂ enrichment on the growth and fruit yield of glasshouse cucumber. *J.Hort. Sci.* 60: 507-516.
- Witwer, S.H. and S. Honma. 1979. Greenhouse tomatoes, lettuce and cucumbers. Mich. State Univ. Pr., East Lansing. 225p.