

- Akiyama,Y. e Kató,K.** (1977) *Agric.Biol.Chem.* **41**, 79-81.
- Akiyama,Y., Mori,M. e Katô,K.** (1980) *Agric.Biol.Chem..* **44**, 2487-2489.
- Albersheim,P., Nevins,D.J., English,P.D. e Carr,A.** (1967) *Carbohydr.Res.* **5**, 340-345.
- Amiot,M.-J., Fleuriet,A. e Macheix,J.-J.** (1986) *J.Agric.Food Chem.* **34**, 823-826.
- Andersson,S., Samuelson,O., Ishihara,M. e Shimizu,K.** (1983) *Carbohydr.Res.* **111**, 283-288.
- Arseneau,D.F. e Pepper,J.M.** (1965) *Pulp Paper Mag.Can.* **66**, T415-T421.
- Aspinall,G.O.** (1980) In "The Biochemistry of Plants" (J.Preiss, ed.) Vol.3, pp.473-500, Academic Press, San Diego.
- Aspinall,G.O.** (1981) In "Encyclopedia of Plant Physiology", New Series, Vol.13B, pp.3-8 (W.Tanner e F.A.Loewus, eds) Springer- Verlag, Berlin-Heidelberg.
- Aspinall,G.O. e Cottrell,I.W.** (1971) *Can.J.Chem.* **49**, 1019- 1022.
- Aspinall,G.O., Cottrell,I.W., Molloy,J.A. e Uddin,M.** (1970) *Can.J.Chem.* **48**, 1290-1295.
- Aspinall,G.O., Craig,J.W.T, e Whyte,J.L.** (1968) *Carbohydr. Res.* **7**, 442-452.
- Aspinall,G.O., Hunt,K. e Morrison,I.M.** (1966) *J.Chem.Soc. (C)*, 1945-1949.
- Aspinall,G.O., Hunt,K. e Morrison,I.M.** (1967) *J.Chem.Soc. (C)*, 1080-1086.
- Azuma,J.-I.** (1989) In "Modern Methods of Plant Analysis", New Series, Vol.10, pp.100-126 (H.F.Linskens e J.F.Jackson, eds.) Springer- Verlag, Berlin.
- Azuma,J.-I., Takahashi,N. e Koshijima,T.** (1981) *Carbohydr. Res.* **93**, 91-104.
- Bacic,A., Harris,P.J. e Stone,B.A.** (1988) In "The Biochemistry of Plants" (J.Preiss, ed.), Vol. 14, pp 297-371. Academic Press, S.Diego.
- Barrett,A.J. e Northcote,D.H.** (1965) *Biochem.J.* **94**, 617-627.
- Bauer,W.D., Talmadge,K.W., Keegstra,K. e Albersheim,P.** (1973) *Plant Physiol.* **51**, 174-187.
- Bazus,A., Rigal,L., Fontaine,T., Fournet,B., Gosselin,M. e Debeire,P.** (1992) *Biosci. Biotech. Biochem.* **56**, 508-509.
- Blakeney,A.B., Harris,P.J., Henry,R.J. e Stone,B.A.** (1983) *Carbohydr.Res.* **113**, 291-299.
- Blumenkrantz,N. e Asboe-Hansen,G.** (1973) *Anal.Biochem.* **54**, 484-489.
- Bouveng,H.O. e Lindberg,B.** (1965) *Methods Carbohydr.Chem.* **5**, 147-150.

- Brandt,L.M., Jeltema,M.A., Zabik,M.E. e Jeltema,B.D.** (1984) *J.Food Sci.* **49**, 900-904 e 909.
- Brett,C. e Waldron,K.W.** (1990) *Physiology and Biochemistry of Plant Cell Walls* Unwin Hyman, London.
- Burke,D., Kaufman,P., McNeil,M. e Albersheim,P.** (1974) *Plant Physiol.* **54**, 109-115.
- Capek,P., Toman,R., Kadosova,A. e Rosik,J.** (1983) *Carbohydr.Res.* **117**, 133-140.
- Carpita,N.C.** (1984) *Phytochemistry* **23**, 1089-1093.
- Ciucanu,I. e Kerek,F.** (1984) *Carbohydr.Res.* **131**, 209-217.
- Colquhoun,I.J., de Ruiter,G., Schols,H.A. e Voragen,A.G.J.** (1990) *Carbohydr.Res.* **206**, 131-144.
- Crawshaw,L.A. e Reid,J.S.G.** (1984) *Planta* **160**, 449-454.
- Darvill,A., McNeil,M., Albersheim,P. e Delmer,D.P.** (1980a) In "The Biochemistry of Plants" (P.K.Stumpf e E.E.Conn, eds.), Vol.1 pp.91-162, Academic Press, New York.
- Darvill,J.E., McNeil,M., Darvill,A.G. e Albersheim,P.** (1980b) *Plant Physiol.* **66**, 1135-1139.
- Das,N.N., Das,S.C., Dutt,A.S. e Roy,A.** (1981) *Carbohydr.Res.* **94**, 73-82.
- Dawson,D.M. e Melton,L.D.** (1991) *Carbohydr. Polym.* **15**, 1-11.
- Doco,T. e Brillouet,J.M.** (1992) In "Sixth Cell Wall Meeting", Nijmegen, p.14.
- Dubois,M., Gilles,K.A., Hamilton,J.K., Rebers,P.A. e Smith, F.** (1951) *Nature* **168**, 167.
- Dubois,M., Gilles,K.A., Hamilton,J.K., Rebers,P.A. e Smith, F.** (1956) *Anal.Chem.* **28**, 350-356.
- DuPont,M.S. e Selvendran,R.R.** (1987) *Carbohydr.Res.* **163**, 99- 113.
- Düsterhöft,E.M., Posthumus,M.A. e Voragen,A.G.J** (1992) *J. Sci.Food Agric.* **59**, 151-160.
- Düsterhöft,E.M., Voragen,A.G.J. e Engles,F.M.** (1991) *J.Sci. Food Agric.* **55**, 411-422.
- Esquerré-Tugayé,M.T. e Lamport,D.T.A.** (1979) *Plant Physiol.* **64**, 314-319.
- Excoffier,G., Nardin,R. e Vignon,M.R.** (1986) *Carbohydr.Res.* **149**, 319-328.
- Fengel,D. e Wegener,G.** (1984) *Wood: Chemistry, Ultrastructure, Reactions* Walter de Gruyter, Berlin e NY.
- Fernandez Díez,M.J.** (1971) In "The Biochemistry of Fruits and their Products" (A.C.Hulme, ed.), Vol.2, pp.255-279, Academic Press, London e New York.

- Fernandez Díez,M.J.** (1983) In "Biotechnology - A Comprehensive Treatise in 8 Volumes" (H.-J.Rehm e G.Reed, eds), Vol.5, pp.379-397, Verlag Chemie, Weinheim, Florida e Basileia.
- Fernandez-Diez,M.J., Ramos,R.C., Fernandez,A.G., Cancho, F.G., Pellisó, F.G., Vega,M.N., Herédia-Moreno,A., Mosquera,I.M., Navarro,L.R., Quintana, M.C.D., Roldan,F.S., Garcia,P.G. e Gomez Millan,A.C.** (1985) *Biotecnologia de la Aceituna de Mesa* Consejo Superior de Investigaciones Cientificas, Instituto de la Grasa y sus Derivados, Madrid-Sevilla.
- Fincher,G.B., Stone,B.A. e Clarke,A.E.** (1983) *Annu.Rev.Plant Physiol.* **34**, 47-70.
- Ford,C.W.** (1986) *Carbohydr.Res.* **147**, 101-117.
- Freudenberg,K.** (1968) *The Constitution and Biosynthesis of Lignin*, pp.47-122, In: *Constitution and Biosynthesis of Lignin* (Freudenberg,K. e Neish,A.C., eds.), Springer-Verlag, Berlin, New York.
- Fry,S.C.** (1986) *Annu.Rev.Plant Physiol.* **37**, 165-186.
- Fry,S.C.** (1987) *Planta* **171**, 205-211.
- Fry,S.C.** (1988) *The Growing Plant Cell Wall: Chemical and Metabolic Analysis*, Longman, Harlow, Essex,U.K.
- Fry,S.C.** (1989) *Physiol.Plant.* **75**, 532-536.
- Gibson,T.S. e McCleary,B.V.** (1987) *Carbohydr.Polym.* **7**, 225- 240.
- Gil-Serrano,A., Mateos-Matos,M.I. e Tejero-Mateo,M.P.** (1986) *Phytochemistry* **25**, 2653-2654.
- Gil-Serrano,A. e Tejero-Mateo,P.** (1988) *Carbohydr.Res.* **181**, 278-281.
- Goodwin,T.W. e Mercer,E.I.** (1983) *Introduction to Plant Biochemistry* 2nd Ed. Pergamon Press, Oxford.
- Greve,L.C. e Labavitch,J.M.** (1991) *Plant Physiol.* **97**, 1456- 1461.
- Gross,K.C.** (1984) *Physiol.Plant.* **62**, 25-32.
- Hakomori,S.I.** (1964) *J.Biochem* (Tokyo) **55**, 205-208.
- Harris,P.J., Blakeney,A.B., Henry,R.J. e Stone,B.A.** (1988) *J.Assoc.Off.Anal.Chem.* **71**, 272-275.
- Harris,P.J., Henry,R.J., Blakeney,A.B., e Stone,B.A.** (1984) *Carbohydr.Res.* **127**, 59-73.

- Hayashi,T.** (1989) *Annu.Rev.Plant Physiol.* **40**, 139-168.
- Hayashi,T. e Maclachlan,G.** (1984) *Plant Physiol.* **75**, 596- 604.
- Hayashi,T., Marsden,M. e Delmer,D.P.** (1987) *Plant Physiol.* **83**, 384-389.
- Herédia,A., Guillén,R., Felizón,B., Jiménez,A., Fernandez Bolaños,J.** (1990) In "Dietary Fibre: Chemical and Biological Aspects" (D.A.T.Southgate, K.W.Waldron, I.T.Johnson, e G.R.Fenwick, eds.) pp.136-140, The Royal Chem. Soc., U.K..
- Hisamatsu,M., Impallomeni,G., York,W.S., Albersheim,P. e Darvill,A.G.** (1991) *Carbohydr.Res.* **211**, 117-129.
- Hisamatsu,M., York,W.S., Darvill,A.G. e Albersheim,P.** (1992) *Carbohydr.Res.* **227**, 45-71.
- Hoebler,C., Barry,J.L., David,A. e Delort-Laval,J.** (1989) *J. Agric.Food Chem.* **37**, 360-367.
- Huber,D.J.** (1991) *Phytochemistry* **30**, 2523-2527.
- Hwang,R.H., Kennedy,J.F. e Melo,E.H.M.** (1991) *Carbohydr. Polym.* **14**, 77-88.
- Hwang,R.H., Kennedy,J.F., Melo,E.H.M. e White,C.A.** (1989) *Carbohydr. Polym.* **10**, 15-30.
- Iiyama,K., Lam,T.B.T. e Stone,B.A.** (1990) *Phytochemistry* **29**, 733-737.
- Ishii,T., Thomas,J.R., Darvill,A.G. e Albersheim,P.** (1989) *Plant Physiol.* **89**, 421-428.
- Isogai,A., Ishizu,A. e Nakano,J.** (1985) *Carbohydr.Res.* **138**, 99-108.
- Jansson,P.E., Kenne,L., Liedgren,H., Lindberg,B. e Lönngreen,J.** (1976) *Chem.Commun.* pp.1-76, Univ.Stockholm, Sweden.
- Jarvis,M.C.** (1982) *Planta* **154**, 344-346.
- Jarvis,M.C., Forsyth,W. e Duncan,H.J.** (1988) *Plant Physiol.* **88**, 309-314.
- Jarvis,M.C., Hall,M.A., Threlfall,D.R. e Friend,J.** (1981) *Planta* **152**, 93-100.
- Jermyn,M.A. e Isherwood,F.A.** (1956) *Biochem.J.* **64**, 123-132.
- Johansson,M.H. e Samuelson,O.** (1977) *Wood Sci. Technol.* **11**, 251-263.
- Jones,J.K.N. e Stoodley,R.J.** (1965) *Methods Carbohydr.Chem.* **5**, 36-38.
- Joseleau,J.-P., Chambat,G. e Lanvers,M.** (1983) *Carbohydr. Res.* **122**, 107-113.
- Joseleau,J.-P., Chambat,G., Vignon,M. e Barnoud,F.** (1977) *Carbohydr.Res.* **58**, 165-175.
- Karácsoni,S. e Kovacik,V.** (1989) *Carbohydr.Res.* **185**, 199-210.
- Keenan,M.H.J., Belton,P.S., Matthew,J.A. e Howson,S.J.** (1985) *Carbohydr.Res.* **138**, 168-170.

- Keusch,L.** (1968) *Planta* **78**, 321-350.
- Kiefer,L.L., York,,W.S., Albersheim,P. e Darvill,A.G.** (1990) *Carbohydr.Res.* **197**, 139-158.
- Kiritsakis,A. e Markakis,P.** (1987) *Adv.Food Res.* **31**, 453- 482.
- Kovác,P. e Hirsch,J.** (1982) *Carbohydr.Res.* **100**, 177-193.
- Kremmer,T. e Boross,L.** (1979) *Gel Chromatography - Theory, Methodology, Applications*, John Wiley e Sons, Chichester.
- Lai,Y.Z. e Sarkanen,K.V.** (1971) In "Lignins - Occurrence, formation, structure and reactions" pp.165-240 (K.V.Sarkanen e C.H.Ludwig, eds.), Wiley-Interscience, N.Y.
- Lam,T.B.T., Iiyama,K. e Stone,B.A.** (1990) *Phytochemistry* **29**, 429-433.
- Lam,T.B.T., Iiyama,K. e Stone,B.A.** (1992) *Phytochemistry* **31**, 1179-1183.
- Lamport,D.T.A. e Catt,J.W.** (1981) In "Encyclopedia of Plant Physiology", New Series, Vol.13B, pp.133- 165 (W.Tanner e F.A.Loewus, eds) Springer- Verlag, Berlin- Heidelberg.
- Leitão,F., Potes,M.F., Calado,M.L. e Almeida,F.J.** (1986) *Descrição de 22 Variedades de Oliveira Cultivadas em Portugal*, Ministério da Agricultura, Pescas e Alimentação - Direcção Geral de Planeamento e Agricultura, Lisboa.
- Lewis,N.G., Yamamoto,E., Wooten,J.B., Just,G., Ohashi,H., Towers,G.H.N.** (1987) *Science* **237**, 1344-1346.
- Lindberg,B.** (1972) *Methods Enzymol.* **28**, 178-195.
- Lindberg,B. e Lönngren,J.** (1978) *Methods Enzymol.* **50**, 3-33.
- Loomis,W.D. e Battaile** (1966) *Phytochemistry* **5**, 423-438.
- Lorences,E.P., Revilla,G., Acebes,J.L. e Zarra,I.** (1990) *Physiol.Plant.* **79**, 563-569.
- Lorences,E.P., Suarez,L. e Zarra,I.** (1987) *Physiol.Plant.* **69**, 461-465.
- Marcelin,O., Williams,P. e Brillouet,J.-M.** (1993) *Carbohydr.Res.* **240**, 233-243.
- Matsuo,N., Yoshida,S., Kusakabe,I. e Murakami,K.** (1991) *Agric.Biol.Chem.* **55**, 2905-2907.
- May,C.D.** (1990) *Carbohydr.Polym.* **12**, 79-99.
- McCready,R.M.** (1965) *Methods Carbohydr.Chem.* **5**, 167-170.
- McNeil,M., Darvill,A.G. e Albersheim,P.** (1980) *Plant Physiol.* **66**, 1128-1134.
- McNeil,M., Darvill,A.G., Fry,S.C. e Albersheim,P.** (1984) *Ann.Rev.Biochem.* **53**, 625-663.

- Meier,H. e Reid, J.S.G.** (1982) In "Encyclopedia of Plant Physiology New Series", Vol.13A, pp.418-471.
- Minor,J.L.** (1982) *J.Wood Chem.Tech.* **2**, 1-16.
- Minor,J.L.** (1986) *J.Wood Chem.Tech.* **6**, 185-201.
- Montgomery,R., Smith,F. e Srivastava,H.C.** (1956) *J.Am.Chem. Soc.* **78**, 2837-2839.
- Mort,A.J., Moerschbacher,B.M., Pierce,M.L. e Maness,N.O.** (1991) *Carbohydr.Res.* **215**, 219-227.
- Nefzaoui,A.** (1987) *Olivae* **4** (19), 17-28.
- Newcomb,E.H.** (1963) *Ann.Rev.Plant Physiol.* **14**, 43-64.
- Northcote,D.H.** (1972) *Ann.Rev.Plant Physiol.* **23**, 113-132.
- Northcote,D.H.** (1985) In "Biochemistry of Plant Cell Walls: SEB Seminar Series", Vol.28 (C.T.Brett e J.R.Hillman, eds.) pp.177-197, Cambridge University Press.
- Odonmazig,P., Badgaa,D., Ebringerová,A., Mihálov,V. e Alfondi,J.** (1990) *Carbohydr.Res.* **198**, 163-167.
- Odonmazig,P., Ebringerová,A., Badga,D. e Janecek,F.** (1985) *J.Sci.Food Agric.* **36**, 575-582.
- O'Neill,M., Albersheim,P. e Darvill,A.** (1990) In "Methods in Plant Biochemistry" (P.M.Dey, ed.) Vol.2, pp.415-441, Academic Press.
- O'Neill,M.A., e Selvendran,R.R.** (1980a) *Biochem.J.* **187**, 53- 63.
- O'Neill,M.A., e Selvendran,R.R.** (1980b) *Carbohydr.Res.* **79**, 115-124.
- O'Neill,M.A., e Selvendran,R.R.** (1985) *Biochem.J.* **227**, 475- 481.
- Pepper,J.M., Baylis,P.E.T. e Adler,E.** (1959) *Can.J.Chem.* **37**, 1241-1248.
- Pepper,J.M. e Siddiqueullah,M.** (1961a) *Can.J.Chem.* **39**, 390- 391.
- Pepper,J.M. e Siddiqueullah,M.** (1961b) *Can.J.Chem.* **39**, 1454- 1461.
- Pigman,W.W., Anderson,E. e Leaf,R.L.Jr.** (1948) *J.Am.Chem. Soc.* **70**, 432-433.
- Pilnik,W. e Rombouts,F.M.** (1985) *Carbohydr.Res.* **142**, 93-105.
- Plat,D., Ben-Shalom,N., Levi,A., Reid,D. e Goldschmidt,E.E.** (1988) *J.Agric.Food Chem.* **36**, 362-365.
- Pou-Ilinas,J., Canellas,J., Driguez,H., Excoffier,G. e Vignon,M.R.** (1990) *Carbohydr.Res.* **207**, 126-130.

- Pressey,R. e Himmelsbach,D.S.** (1984) *Carbohydr.Res.* **127**, 356-359.
- Price,G.G. e Whiting,M.C.** (1963) *Chem.Ind.(London)*, 775-776.
- Pusztais,A. e Watt,W.B.** (1969) *Eur.J.Biochem.* **10**, 523-532.
- Ralet,M.-C., Saulnier,L. e Thibault,J.-F.** (1993) *Carbohydr.Polym.* **20**, 25-34.
- Redgwell,R.J., Melton,L.D. e Brasch,D.J.** (1988) *Carbohydr. Res.* **182**, 241-258.
- Redgwell,R.J., Melton,L.D. e Brasch,D.J.** (1990) *Phytochemistry* **29**, 399-407.
- Redgwell,R.J., Melton,L.D. e Brasch,D.J.** (1991) *Carbohydr. Res.* **209**, 191-202.
- Redgwell,R.J., Melton,L.D. e Brasch,D.J.** (1992) *Carbohydr. Res.* **226**, 287-302.
- Redgwell,R.J. e Selvendran,R.R.** (1986) *Carbohydr.Res.* **157**, 183-199.
- Rees,D.A. e Richardson,N.G.** (1966) *Biochemistry* **5**, 3099- 3107.
- Reid,J.S.G.** (1985) In "Biochemistry of Plant Cell Walls: SEB Seminar Series", Vol.28 (C.T.Brett e J.R.Hillman, eds.) pp.259- 268, Cambridge University Press.
- Renard,C.M.G.C., Searle-van Leeuwen,M.J.F., Voragen,A.G.J., Thibault,J.F. e Pilnik,W.** (1991a) *Carbohydr.Polym.* **14**, 295-314.
- Renard,C.M.G.C., Voragen,A.G.J., Thibault,J.F. e Pilnik,W.** (1991b) *Carbohydr. Polym.* **16**, 137-154.
- Ring,S.G. e Selvendran,R.R.** (1978) *Phytochemistry* **17**, 745- 752.
- Ring,S.G. e Selvendran,R.R.** (1980) *Phytochemistry* **19**, 1723- 1730.
- Ring,S.G. e Selvendran,R.R.** (1981) *Phytochemistry* **20**, 2511- 2519.
- Romani,R.J. e Jennings,W.G.** (1971) In "The Biochemistry of Fruits and their Products" (A.C.Hulme, ed.), Vol.2, pp.411-436, Academic Press, London e New York.
- Rombouts,F.M. e Thibault,J.-F.** (1986) *Carbohydr.Res.* **154**, 177-187.
- Ruperez,P., Selvendran,R.R. e Stevens,B.J.H.** (1985) *Carbohydr.Res.* **142**, 107-113.
- Ryden,P., Colquhoun,I.J. e Selvendran,R.R.** (1989) *Carbohydr. Res.* **185**, 233-237.
- Ryden,P., e Selvendran,R.R.** (1990a) *Biochem.J.* **269**, 393-402.
- Ryden,P., e Selvendran,R.R.** (1990b) *Carbohydr.Res.* **195**, 257- 272.
- Scalbert,A., Monties,B., Lallemand,J.-Y., Guittet,E. e Rolando,C.** (1985) *Phytochemistry* **24**, 1359-1362.
- Sciancalepore,V.** (1985) *J.Food Sci.* **50**, 1194-1195.

- Sciancalepore,V. e Longone,V.** (1984) *J.Agric.Food Chem.* **32**, 320-321.
- Selvendran,R.R.** (1975a) *Phytochemistry* **14**, 1011-1017.
- Selvendran,R.R.** (1975b) *Phytochemistry* **14**, 2175-2180.
- Selvendran,R.R.** (1983) In "Dietary Fiber" (G.G.Birch e K.J.Parker, eds.) pp.95-147, Applied Sciences, London e New York.
- Selvendran,R.R.** (1984) *Am.J.Clin.Nutr.* **39**, 320-337.
- Selvendran,R.R.** (1985) *J.Cell Sci.Suppl.* **2**, 51-88.
- Selvendran,R.R., Davies,A.M.C. e Tidder,E.** (1975) *Phytochemistry* **14**, 2169-2174.
- Selvendran,R.R. e DuPont,M.S.** (1980) *J.Sci.Food Agric.* **31**, 1173-1182.
- Selvendran,R.R. e King,S.E.** (1989) *Carbohydr.Res.* **195**, 87- 99.
- Selvendran,R.R., March,J.F. e Ring,S.G.** (1979) *Anal.Biochem.* **96**, 282-292.
- Selvendran,R.R. e O'Neill,M.A.** (1987) *Methods Biochem. Anal.* **32**, 25-153.
- Selvendran,R.R. e Robertson,J.A.** (1990) *Dietary Fibre: Chemical and Biological Aspects* (Southgate,D.A.T., Waldron,K.W., Johnson,I.T., e Fenwick, G.R., Eds.) pp.27-43, The Royal Chem. Soc., U.K.
- Selvendran,R.R. e Ryden,P** (1990) In "Methods in Plant Biochemistry" (P.M.Dey, ed.) Vol.2 pp.549-579, Academic Press.
- Selvendran,R.R., Stevens,B.J.H. e O'Neill,M.A.** (1985) In "Biochemistry of Plant Cell Walls: SEB Seminar Series", Vol.28, (C.T.Brett e J.R.Hillman, eds.) pp.39-78, Cambridge University Press.
- Selvendran,R.R., Verne,A.V.F.V. e Faulks,R.M.** (1989) *Mod. Methods Plant Anal.* **10**, 234-259.
- Seymour,G.B., Colquhoun,I.J., DuPont,M.S., Parsley,K.R. e Selvendran,R.R.** (1990) *Phytochemistry*, **29**, 725-731.
- Sjöstrom,E.** (1981) *Wood Chemistry: Fundamentals and Applications*, Academic Press, London.
- Stevens,B.J.H. e Selvendran,R.R.** (1980a) *J.Sci.Food Agric.* **31**, 1257-1267.
- Stevens,B.J.H. e Selvendran,R.R.** (1980b) *Phytochemistry* **19**, 559-561.
- Stevens,B.J.H. e Selvendran,R.R.** (1984a) *Phytochemistry* **23**, 107-115.
- Stevens,B.J.H. e Selvendran,R.R.** (1984b) *Phytochemistry* **23**, 339-347.

- Stevens,B.J.H. e Selvendran,R.R.** (1984c) *Carbohydr.Res.* **128**, 321-333.
- Stevens,B.J.H. e Selvendran,R.R.** (1984d) *Carbohydr.Res.* **135**, 155-166.
- Stevenson,T.T., Darvill,A.G. e Albersheim,P.** (1988) *Carbohydr.Res.* **179**, 269-288.
- Swamy,N.R. e Salimath,P.V.** (1990) *Carbohydr.Res.* **197**, 327- 337.
- Swamy,N.R. e Salimath,P.V.** (1991) *Phytochemistry* **30**, 263- 265.
- Sweet,D.P., Shapiro,R.H. e Albersheim,P.** (1975) *Carbohydr. Res.* **40**, 217-225.
- Talbott,L.D. e Ray,P.M.** (1992) *Plant Physiol.* **98**, 357-368.
- Talmadge,K.W., Keegstra,K., Bauer,W.D. e Albersheim,P.** (1973) *Plant Physiol.* **51**, 158-173.
- Tejero Mateo,M.P., Gil Serrano,A. e Fernandez Bolaños** (1985a) *An.Chim.* **81C**, 214-216.
- Tejero Mateo,M.P., Gil Serrano,A. e Fernandez Bolaños** (1985b) *An.Chim.* **81C**, 217-219.
- Tejero Mateo,M.P., Gil Serrano,A. e Fernandez Bolaños** (1986a) *An.Chim.* **82C**, 155-157.
- Tejero Mateo,M.P., Gil Serrano,A. e Fernandez Bolaños** (1986b) *An.Chim.* **82C**, 158-161.
- Thibault,J.-F., Renard,C.M.G.C., Axelos,M.A.V., Roger,P. e Crépeau,M.-J.** (1993) *Carbohydr. Res.* **238**, 271-286.
- Thomas,J.T., Darvill,A.G. e Albersheim,P.** (1989a) *Carbohydr. Res.* **185**, 261-277.
- Thomas,J.T., Darvill,A.G. e Albersheim,P.** (1989b) *Carbohydr. Res.* **185**, 279-305.
- Thomas,J.T., McNeil,M., Darvill,A.G. e Albersheim,P.** (1987) *Plant Physiol.* **83**, 659-671.
- Thornber,J.P. e Northcote,D.H.** (1962) *Biochem.J.* **82**, 340- 346.
- Timell,T.E.** (1964a) *Adv. Carbohydr. Chem.* **19**, 247-302.
- Timell,T.E.** (1964b) *Adv. Carbohydr. Chem.* **20**, 409-483.
- Van Buren,J.P.** (1979) *J.Texture Studies* **10**, 1-23.
- Vazquez Roncero,A. e Janer del Valle,M.L.** (1977) *Grasas e Aceites* **28**, 421-426.
- Villar,B., Zarra,I. e Revilla,G.** (1992) In "Sixth Cell Wall Meeting", Nijmegen, p.122.
- Vlahov,G.** (1992) *J.Agric.Food Chem.* **58**, 157-159.
- deVries,J.A., Rombouts,F.M., Voragen,A.G.J. e Pilnik,W.** (1983) *Carbohydr.Polym.* **2**, 25-33.

- deVries,J.A., denUijl,C.H., Voragen,A.G.J., Rombouts,F.M. e Pilnik,W.** (1983) *Carbohydr.Polym.* **3**, 193-205.
- deVries,J.A., Voragen,A.G.J., Rombouts,F.M. e Pilnik,W.** (1981) *Carbohydr.Polym.* **1**, 117-127.
- Waldron,K.W. e Selvendran,R.R.** (1990a) *Physiol.Plant.* **80**, 568-575.
- Waldron,K.W. e Selvendran,R.R.** (1990a) *Physiol.Plant.* **80**, 576-583.
- Waldron,K.W. e Selvendran,R.R.** (1990c) In "Dietary Fibre: Chemical and Biological Aspects" (D.A.T.Southgate, K.W.Waldron, I.T.Johnson, e G.R.Fenwick, eds.) pp.44-49, The Royal Chem. Soc., U.K.
- Waldron,K.W. e Selvendran,R.R.** (1992) *Phytochemistry* **31**, 1931-1940.
- Watanabe,T. e Koshijima,T.** (1988) *Agric.Biol.Chem.* **52**, 2953- 2955.
- Watanabe,T. Ohnishi,J., Yamasaki,Y., Kaizu,S. e Koshijima,T.** (1989) *Agric.Biol.Chem.* **53**, 2233-2252.
- Whistler,R.L. e Sannella,J.L.** (1965) *Methods Carbohydr.Chem.* **5**, 34-36.
- Winton,A.L. e Winton,K.B.** (1932) *Structure and Composition of Foods* Vol.I, John Wiley and Sons.
- Wood,P.J. e Siddiqui,I.R.** (1972) *Carbohydr.Res.* **22**, 212-220.
- York,W.S., Darvill,A.G., McNeil,M., Stevenson,T.T. e Albersheim,P.** (1985) *Methods Enzymol.* **118**, 3-40.
- York,W.S., Kiefer,L.L., Albersheim,P. e Darvill,A.G.** (1990) *Carbohydr.Res.* **208**, 175-182.
- York,W.S., Oates,J.E., Halbeek,H., Darvill,A.G., Albersheim,P., Toller,P.R. e Dell,A.** (1988) *Carbohydr.Res.* **173**, 113- 132.