

REFERENCES

1. Davidson J.N. "The Biochemistry of the Nucleic acids" (1972).
Page 280. Academic press.
2. Brown D.M. and Vlbriht T.L.V. "Comprehensive Biochemistry"
volume 8, page 157.
3. Lehninger A.L. "Principles of Biochemistry" page no. 794-804.
4. Harper H.D., Rodwell V.W. and Mayes P.A.
"Review of physiological chemistry" page 136.
5. Benjamin - Levin "Genes" page 22-37.
6. Egami F. Nakamura K. "Microbáal Nucleases" Vol.6 Edited by
A. Kleinzeller et.al.
7. Kunitz M. (1940) 24;15 J.Gen. Physiology 24 : 15
8. Wilson C.M. (1975) Ann. Rev. Plant. Physiol. 26; 187-208.
9. Lantero O.J., Klosterman H.J. (1973) phytochemistry 12; 775-84.
10. Wilson C.M., (1967) J.Biol. chem. 242; 2260-63.
11. Johnson P.H., Laskowski M.Sr (1968) J.Biol.chem 243;3421-24.
12. Wyen.N.V., ErdeiS, Farkas G.I. (1971) Bichem.Biophy. Acta
23; 472-83.



13. Markhan R. Strominger J.L. (1956)
Biochem. J. 64: 46-47p.
14. Bjork W. (1965) Biochem. Biophys. Acta 95; 652-62
15. Shuster L. (1957) J. Biol. chem. 229; 289-303.
16. Merola A.J., Davis F.F. (1962)
Biochim. Biophys. Acta 55 : 431-39.
17. Tuve T.W., Anfinsen C.B. (1960) J. Biol. chem.
235; 3437-41.
18. Tang W.J., Maretzki A. (1970)
Biochim. Biophys. Acta 212; 300-7.
19. Jervis L. (1974) Phytochemistry 13: 709-14.
20. Hanson D.M. Fairley J.L. (1969)
J. Biol. chem. 244; 2440-49.
21. Kado, C.I. (1968) Arch. Biochem. Biophys. 125 : 86-93.
22. Tsushida T; Tkakeo T (1976)
Agr. Biol. chem. 40(7); 1279-1285.
23. Lorenc - kubis, Irena and Bronislawa Morawiecka (1974).
Acta. Soc. Bot. Pol, 43-4; 471-78.

24. Yokoyama, Zen-Ichi and Kyokohirano
Agric. Biol. chem. (1982), 46(11); 2787-2794.
25. Abel S. Glundk (1987) Planta, 172(1); 71-8.
27. Knypl. J.S., Krystyna M. Janus (1975) Physiol. Plant.
Pathol 7(3); 213-220.
28. Shouny E.L., Fouad M and Victoria Alexandesco (1987)
24(1), 81-84. Rev. Roum Biochim.
29. Pihakaski. S.J. (1977)
Ann. Bot. (Lond) 41(175); 1085-1088.
30. Scrubb. Leroy A. Arun K. Chakravorty and M. Shaw B.A. 55(1)
1 Jan. 1973. 4369.
31. Samiev. Kb.S and K.G. Mareina (1977)
Biochimiya 42(8); 1361-1365 (Russ).
32. Vold B.S., Sypherd P.S. (1968)
Plant Physiol : 1221-26.
33. Sacher, Joseph A, Janettseng, Roshalda, Williams, A.Cabello
(1982) Plant physiol 69(5); 1060-1065.
34. TabaTadze N.G., Dzhokaadze (1982)
Fiziol. Rast (Mosc) 29(6) 1062-1066.
26. Beopoulos, Nikos, Robert Esnault, J.F. Buri (1978)
Biochem. Biophys. Acta 517(1); 216-227.

35. Speranza, Anna, Gian Lorenzo calzoni, Nello Bagni (1984)
Physiol. Veg. 22(3) : 323-332.
36. Wilson C.M., (1968) Plant physiol 43; 1339-46.
37. Wilson C.M. (1967) J. Biol. chem 242 : 2260-63.
38. Reddi k.k. Mauser L.J. (1965) Proc. Natl. Acad. Sci.
USA. 53; 607-13.
39. Lin P.P., C. Varner. J.E. (1972) Biochim, Biophys. Acta
276 : 454-74.
40. Stockse, J. Dierick .W. VandendriesscheL. (1965) Arch. Int.
Physiol-Eiochim. 73; 421-31.
41. Wilson C.M. (1971) Plant Physiol. 48 : 64-68.
42. Ardelt W., Laskowski M. Sr. (1971).
Biochem, Biophys. Res. Commun. 44 : 1205-11.
43. Mikulski A.J., Laskowski, M.Sr (1970)
J.Biol. Chem. 245 : 5026-31.
44. Sung. S.C., Laskowski, M.Sr (1962) J. Biol. chem 237; 506-11.
45. Loring H.S., McLennan J.E., Walters T,L. (1966) J.Biol. chem.
241 ; 2876-80.

46. Kole R, Sierakowska H, Szemplinaka H, Shugar D. (1974)
Nucleic acids Res. 1 : 699-706.
47. Johnson, P.H, Laskowski, M.Sr.(1988).
J.Biol. chem. 243; 3421-24.
48. Nomura A, Suno M, Mizuno Y. (1971) J. Biochem (Tokyo)
70; 993-1001.
49. Shuster, L, Kaplan, N.O. (1955)
Methods Enzymol 2 : 551-55.
50. Masuda T, Hagiwara, K. (1972) J. Agr. chem. soc.
Jup. 46; 437-41.
51. Forti, G, Tognoli C, Parisi B : (1962)
Biochim. Biophys. Acta 62; 251-60.
52. Ingle J, Hageman, R.H.(1965) Plant physiol 40 : 48-53.
53. Palmer, C.E., Barker W.G. (1972) Plant cell physiol
13 : 681-88.
54. Georgatsos, J.G. (1963) Arch. Int. Physiol. Biochim.
71 : 674-79.
55. Razzell W.E. (1968). Can. J. Biochem 46 : 1-7.

56. Vandepute. J. Huffaker R.C. Alvarez R., (1973)
plant physiol. 52; 278-82.
57. Babcock. D.F., Morris R.O. (1973)
Plant Physiol, 52 : 282-97.
58. Udvardy. J, Marre E, Farkas G.L. (1970).
Biochim. Biophys. Acta 206; 392-403.
59. Wyen N.V., Udvardy J. Erdeis, Farkas G.L. (1972)
virology 48 : 337-41.
60. Khorana H.G. (1961) Enzymes 5 B, 79-94.
61. Razzell, W.E. (1966) Biochem. Biophys. Res. Commun.
22 : 243-47.
62. Balashova I.TT. Dverderevskaya and P.K. Kintya (1986)
S-KH Bio. 0(5) 89-91.
63. PETIT P.R. Esnault and J.F. Buri (1982)
Phytochemistry (oxF) 21(7) 1541-1546.
64. Trebal J.P. N. Beopoulos and R. Esnault (1979)
Phytochemistry (oxF) 18(10) : 1635-1638 (1979).
65. Imamalitiv A.I. and V.M. Pak (1972)
UZB. Biol. ZH 16(1) 17-10, illus.

66. Laskowski M (1980) Methods in Enzymology vol. 65 : page 263-275.
67. D.H. Lowry, N.J. Rosebrough, A.L. Farr and R.J. Randall (1981) J. Biol. chem. 193 : 265.
68. Walters T.L.; Loring H.S. (1966) J. Biol. Chem. 241(12) : 2870-75.
69. Sodek L, wright S.T.C., Wilson C.M. (1970) Plant cell Physiol. 11 : 167-71.
70. Chevrier N, Sarhan. F. (1980) Plant Sci. Letters. 19 : 21-31.
71. Walters T.L.; Loring H.S. (1966) J. Biol. Chem 241(12) : 2881-85.
72. Loring H.S., McLennan J.E., Walters T,L. (1966) J. Biol. Chem 241(12) : 2876-80.
73. Torti G; Mapelli S, Soave (1973) Biochimica, Biophy,Acta 324; 254-266.
74. Ledcuse L, Galand P, Huart R (1962) Biochim. Biophys. Acta 55; 97-104.
75. Prentice N; Heisel S; (1985) Phytochemistry 24(7); 1451-57.

76. Meza-Basso L; Claudio D.P, Cardenas J, Rosas A (1986)
Phytochemistry 25(11) : 2489-92.
77. Wilson C.M. (1968) Plant Physiol 43; 1332-1338.
78. Davis R.W, Thomas M, Cameron J. (1980)
Methods in enzymology page 410-11.
79. Ando J,(1966) Biochim. Biophys. Acta 114 : 158.
80. Horikoshi K. (1971)
Biochim. Biophys. Acta 240, 532.
81. Goto S, Mizuno D, (1971)
Arch. Biochem. Biophys (1971) 145; 64.
82. Sober H.A, Peterson E.A. (1954)
J.Am. Chem. soc. 76; 1711.
83. Sober H.A; Peterson E.A. (1956)
J.Am. chem. soc. 78; 751.
84. Edmonds M, Roth J.S. (1960)
Arch. Biochem. Biophys. 89; 207.
85. Peterson E.A, Sober H.A. (1962)
'Methods in Enzymology' vol.5, p.3
Academic Press, New York and London.

86. Irie M. (1967)
J. Biochem, 62; 509.
87. Carlsson and Frick G. (1964)
Biochim. Biophys. Acta, 81; 301.
88. Shishid K and Ando. T. (1982)
Cold spring Harbor Monogram Series
114; 155-185.