



B I B L I O G R A P H Y



B I B L I O G R A P H Y

1. Anisell, A.D. (1981) : J. Mollusan. stud., 47 (1) : 59
2. Arni, P.(1974) : Z. Morphol. Tiere., 71 (1), 1-18.
3. Arnould, C. (1973) : Ann. Scor. Zool.Belg., 103(2/3):
281-291.
4. Awati, P.R. and Karandikar, K.R.(1948) In : "Oncidium".
The University of Bombay, Bombay , Bombay.
5. Bani, G. and Delfino, G.(1974) : Monit. Zoo. Ital., :
8 (1/2) : 71-84.
6. Barka, T. and Anderson, A.J.(1965) In : Histochemistry
Theory, practice and bibliography, Haper and Row
publishers Inc., New York.
7. Bernard,F.R. and Bagshaw, J.W.(1969) : J.Fish.Res. Board.
can., 26(6) : 1451-1457.
8. Bertsh, H.(1976) : Syst. Zool. 25(2) : 117-122.
9. Bohen, A. and J.Farley,(1974) : Proc.Malacol.
Soc.Land.,41(1).
10. Boyle,P.R.(1974) : Cell.Tissue.Res., 162(3) : 411-417.
11. Boucad-Campu, E.(1968) : Bull.SOC.Lin.Normadie,
ser. 10 : 220-243.
12. Boucaup.Camou,E. and Pequigna.E, (1973): Forma. Functio 6(1).
13. Boucher-Rodoni, R.(1976) : Chan.Biol. Mar.,17 : 245-259.
14. Bowen,J.D.(1970): Protoplasma. 70(2) : 247-260.

15. Bowen, J.D. and P. Davies (1971): *Protoplasma*, 73(1):73-81.
16. Buker, W.V. and C.L. Estrin (1974): *Can. Entomol.*, 106(7):673-686.
17. Buchholz, K., Kuhlmann, D. and A. Nolte (1971) : *Z. Zellforsch.*
Mikroshop. Anat. 113(2) : 203-215.
18. Brown, S.C. (1969) : *Malacologia*, 9(2) : 447-500.
19. Cate, J.M. (1967) : *Veliger.*, 10(2) : 192-195.
20. Chatterjee, B. and Ghose, K.C. (1973): *Proc.*
Malacol. soc. Lond., 40(5), 407-412.
21. Chaturvedi, L.D.; Singh, N.B. and Tyagi, V.K. (1974) : *Zool.*
Beltr., 20(3) : 489-496.
22. Crampton, D.M. (1969) : *Trns. Zool. soc. Lond.*
23. D'Ancona, L.G. (1971) : *Acta. Embryol. Exp.*, 2: 103-108.
24. Demian, E.S.; Michelson, E.H. (1971): *J. Morphol.*,
135(2) : 213-238.
25. Driscoll, A.L. (1972); *Veliger.*, 14(4) : 375-386.
26. Eble, A.F. (1968) : *Proc. Nat. Shellfish. Ass.*, 59 : 27-34.
27. Fantin, A.M.; Bolognani, L.; Ottaviani, E and Frnncini, A.
(1982) : *Z. Mikrosk. Anat. Forsch (Leipz)*
96(4) : 561-582.
28. Fartade, M.M. (1981): *Ph.D. Thesis, Shivaji Uni. Kolhapur, India.*
29. Fisher, E.R. and Lillie, R.D. (1954): *J. Histochem.*
cytochem., 2 : 81.
30. Fournier, A. (1969) : *Vie Milieu*, 20(1A) : 73-93.
31. Fretter, V. (1977) : *J. Molluscan stud.*
32. Frankboner, P.J. (1971) : *Biol. Bull (wood shole)* :
140(1) : 28-45.

33. Fujioka, Y. (1982) : Venus. Jpn. J. Malacol., 40(4):203-224.
34. Gomori, G. (1950) : Am. J. Clin. Path., 20, 665.
35. Gonjari, G. R. (1983) : Ph.D. Thesis, Shivaji University,
Kolhapur, India.
36. Graham, A. (1973) : J. Zool. Proc. Zool. Soc. Lond.
169(3) : 317-348.
37. Greenfield, M. L. (1972) : J. Zool. Proc. Zool. Soc.
Lond., 166(1) : 37-47.
38. Gunner, L., Elaner, M. and Lind, J. (1976) : Acta. Chem. Scand.
ser. B. org. chem. Biochem., 30(9) : 889-894.
39. Halmi, N. S. and Davis, J. (1953) : J. Histochem. cytochem.,
1 : 447.
40. Halton, D. W. and G. Owen (1968) : Proc. Malacol.
Soc. Lond.; 38(1) : 71-81.
41. Hembrow, D. (1973) : Proc. Malacol. Soc. Lond., 40(6) : 505-521.
42. Hill, R. B. (1972) : Veliger, 14(4) : 373-374.
43. Higgins W. J. (1974) : J. Exp. Zool., 190(1) : 99-109.
44. Ibrahim, A. M.; M. G. Higari and Demian, E. S. (1974) : Zool.
Soc. Egypt. Bull., 26 : 94-105.
45. Kanwar, U and Jassar, H. K. (1970) : Res. Bull. Panjab Univ.
sci., 21(3/4) : 459-471.
46. Kawai, Y. and Anno, K. (1971) : Biochem. Biophysics
Acta., 242(2) : 428-436.
47. Kimura, A.; Kuramoto, M., Osumi, S.; Imaoka, I., Iziti, K.;
Isono, S., Okamoto, T.; Sugimura, S.; Tikamori, K.;

- Osmui, j.; Osmlni, T.; Yoshinaka.M, ;Obayshi, I;
Ishimura, Y.; Okazaki, Y; Matusurra, H. (1966) :
Shikoku. Acta. Med., 22(5) : 30-33.
48. Kulkarni A.B. (1973) : Broteria. Trimest. Cienc. Nat.,
42(3/4) : 121-140.
49. Kulkarni A.B. (1972) : Marathwada Univ. J. sci. sect. B.
Biol. sci., 11(4) : 183-191.
50. Lev, R.R. and Spicer, S.S. (1964) : J. Histochem.
cytochem., 12 : 309.
51. Lomte, V.S. (1972) : Marathwada Uni. J. sci. sect.
B. Biol. sci., 11(4) : 159-164.
52. Lulty, R.G.; Demian, E.S. and Haroon, N.H. (1974) :
Zool. soc. Egypt. Bull., 26 : 50-57.
53. Lutly R.G. Demian, E.S. and Haroon, N.H. (1973) :
Zool. soc. Egypt. Bull., 25 : 75-84.
54. Mantale, B.M. (1973) : Broteria ser. Trimest. cienc.
Nat., 42(3/4).
55. Mather, N.F. (1973) : Proc. Malacol. soc. Lond.; 40(5) : 359-367.
56. Matus, A.J. (1971) : Z. Zellforsch. Mikrosk. Anat., 122(1) : 111-121.
57. Matus, A.I. (1971) : Tissue cell., 3(3) : 389-394.
58. Maclean, N. and N.D. Holland, (1973) : Tissue cell 5(4) : 585-590.
59. Mclen, N. (1971) : Veliger, 13(3) : 273-274.
60. Mc. Manus, J.F.A. (1946) : Nature (Lond), 158 : 202.
61. Mcquiston, R.W. (1969) : Proc. Malacol. Soc. London
38(6) : 483-492.

62. Mercer, A.R. and D.G. Megregor, (1981) : cell.tissue.
Res., 218(1) : 191-207.
63. Minniti, F. and Ricca, M.B. (1980) : Riv. Bioc.
Norm. Patol. 6(1) : 1-20.
64. Morton, B. (1970) : Malacol. Rev., 3(2) : 115-119.
65. Morton, B. (1975) : Ma. Functio., 8(2) : 175-190.
66. Mowry, R.W. (1956) : J. Histochem. cytochem., 4 : 407.
67. Mowry, R.W. (1963) : Ann, N.Y. Acad. sci. 106 : 402.
68. Mowry, R.W. and Winkler, C.H. (1956) : Amer. J. Pathol, 32 : 628.
69. Nalavade, M.N. (1975) : Ph.D. Thesis, Shivaji Univ. Kolhapur, India.
Nanaware, S.G. (1974) Ph.D. Thesis, Shivaji University,
Kolhapur, India.
70. Nanaware, S.G. and Varute, A.T. (1973-a) : Ann Histochemi;
18 : 227-243.
71. Nanaware, S.G. and Varute, A.T. (1973-b) : Ann. Histochemie,
18 : 327-341.
72. Nanaware, S.G. and Varute, A.T. (1975) : Acta. Histochem.,
54(1) : 107-124.
73. Owen, G. (1970) : Phil. trans. Ray. soc. London, ser. B.
Biol. sci., 258 (822) : 245-260.
74. Owen G. (1972) : sci. Prog., 60 (239) : 299-318.
75. Owen G. (1972) : Z. Zellforsch. Mikrosk. Anat. 132(1) : 15-24.
76. Paceco, J. and J.V. SCORZAH, (1971) Acta. Biol. Venez.,
7(4) : 399-420.

77. Pal, S.G.(1972) : Proc. Malacol.soc.Lond.,
40 (3) : 161-170.
78. Patton, J.S. and J.G. Quinn (1973): Mar.Biol.
(Berl), 21(1) : 59-69.
79. Pawar, P.B. (1976) : Ph.d. Thesis, Shivaji University,
Kolhapur, India.
80. Pearse, A.G.E. (1960) : Histochemistry, Theoretical and
applied, 2nd Edn, J & A. Churchill, London.
81. Purchon, R.D.(1971) : Proc.Malacol, soc, London,
39(4) : 253-262.
82. Quintarelli, G.(1963) : Ann.N.Y. Acad.sci, 106 ; 339.
83. Radwin, G.E. and H.W. Wells.(1968) : Bull.Mar. sci,
18(1) : 72-85.
84. Rahemtulla, F. and Lovirup, S. (1975) comp.Biochem.
Physiol. B. comp. Biochem., 50(4) : 613-636.
85. Rajyalaxami. Bhanu, R.C.; K.Shyamsundar and K.H. Rao,
(1981) : Acta.Histochem.Cytochem.
14(5) : 516-523.
86. Rajyalaxami-Bhanu, R.C.; Shyamasundari, K. and Rao, K.H.
(1981) : Acta.Histochem.Cytochem.
87. Rao, M.B.(1975) : Proc.Malacol.soc.Lond. : 41(4) : 309-320.
88. Readr.Trevor, A.J.(1976) : Z.Parsilenkd., 50(1) : 11-30.
89. Reid Robert, G.B.(1968) : comp.Biochem.Physiol.,
24(3) : 727 - 744.

90. Robinson, W.E.; Pennington, M.R. and Langton, R.W. (1981):
J. Exp. Mar. Biol. Ecol., 54(3) : 265-276.
91. Rolden Cornejo, M.C. and D.J. Diazcosin, (1975): *Biol.*
R. soc. Esp. Hist. Nat. secc, Biol., 73(1-4): 169-172.
92. Rose, R.M. (1971) : *J. Zool. (Lond)*, 165(3): 317-336.
93. Runham, N.W. and P.R. Thornton, (1967) : *J. Zool.*,
153(4) : 445-452.
94. Sheridan, R.; J.J. Van-Mol.; Bouillon, J. (1973):
can. Biol. Mar., 14: 159-188.
95. Shiemkm R.L. (1975) : *Z. Mor. phol. Tiere.*, 80(1): 59-96.
96. Spicer, S.S.; Leppi, T.J. and Henson, J.G. (1967):
Lab. Invest., 16 : 795.
97. Spicer, S.S. (1960) : *J. Histochem. cytochem.*, 8 : 18.
98. Spicer, S.S. and Lillie, R.D. (1959) : *J. Histochem.*
cytochem., 7 : 123.
99. Spicer, S.S. and Meyer, D.B. (1960) : *Am. J. Clin. Path.*, 33; 453.
100. Scott, J.E. and Dorling, J. (1965): *Histochemie*, 5: 221.
101. Scott, J.E.; Dorling, J. and Quintarelli, G. (1964)
: *Biochem. J.*, 90 : 4.
102. Solem, A. (1973) : *Veligir*, 15(3).
103. Sumner, A.T. (1969): *J. Zool. (London)*, 158(3): 277-291.
104. SUZUKI, S., Sugawar, Y. and Imai, T. (1968) : *Tohoku. J.*
Agr. Res., 19(4) : 240-249.

105. Thompson, S.W. (1966) In : "Selected Histochemical and Histopathological Studies" Charles C. Thomas publishers.
106. Vibhute, H.G. (1981) : Ph.D. Thesis, Shivaji University, Kolhapur, India.
107. Walkar, G. (1971) : Protoplasma, 71(1/2) : 91-109.
108. Walsby, J.R. (1975) : Veliger, 18(2) : 139-145.