

general

1. **Acta Eruditorum**
Lipsiae, p. 620. **1686**
2. **Allan, J.**
Tyrian purple. *Australian Mus. Mag.*, 5 (1956). **1934**
3. **Amati, Paschal**
Marco Elephantutio ... de postitione purpurarum, Caesena. **1784**
4. **Anderson, D.**
Life histories of murice prosobranch gastropods. *J. Malac. Soc. Australia*, 4 (1961). **1959**
5. **Astour, M. C.**
J. Near East St., 24, pp. 346-350. **1965**
6. **Astour, M. C.**
The Origin of the Terms Canaan, Phoenician and Purple. *Journal of Near Eastern Studies* 24: 346-50. **1965**
7. **Bartoccini, R.**
Il porto romano di Leptis Magna. In appendice: A. C. Blanc. *Residue di manifattura di porpora a Leptin Magna ed al Monte Cireo*. Roma. **1960**
8. **Beckmann**
Beitrag zur Jachinthe, Leipzig, v.I, p. 336. **1786**
9. **Bizio, Bartolomeo**
Atti dell' I. R. Istituto Veneto di Scienze, Lettere ed Arti, Venezia, p. 880. **1860-61**
10. **Bochart, S.**
Hieroicoicon, London. **1663**
11. **Born, W.**
Purple in the Middle Ages, *Ciba Review* 5: 121, Basle. **1946**
Purpur, *Ciba-Rundschau* 4, pp. 110-137. **1936**
Purple. *Ciba Review* 4 (1?): 106-29. **1937**
Scarlet. *Ciba Review* 7: 205-27. **1938**
12. **Brenner, A.**
Colour Terms in the Old Testament. *Journal for the Study of the Old Testament*, Supplement Series, 21, Sheffield. **1982**
13. **Buhler, A.**
Ciba Rev., 68, 2478. **1948**
14. **Cady, Wm. H.**
Amer. Dyestuff Rep. 26., 539. **1937**
15. **Canal y Marti, Juan Pablo**
Memorias sobre la Purpura, Madrid (1779), Cf. *Lacaze-Duthiers, Mem. sur la Pourpre*, Paris. **1889**
16. **Canals, Y. M.**
Memorias Sobre la Purpura de los Antiguas, Restaurada en Espana que de Orden de la Real Junta General de Comercio, y Moneda se Dan al Publico. Madrid, Juan-Pablo. **1779**
17. **Cardot, H. & Jullien, A.**
Action de la pourpre sur l'excitabilite du nerf et du muscle. *Compt. Rend. Soc. Biol. Lyon*, 129: 521-523. **1940**
18. **Carson R. L.**
The edge of the sea. Cambridge, Mass. 56-57. **1955**
19. **Cavallucci, V.**
Del modo di tinger la porpora degli antichi. *Discorso del signor dottore dedicato alla Celeberrima Accademia Etrusca di Cortona*. Perugia. **1786**
20. **Charter, W. F.**
Indelible Impressions, *Hawaiian Shell News* 35 (6), p. 7. June **1987**
21. **Cintas, P.**
Contribution a letude de l'expansion. **1954**
22. **Cohen, A., editor,**
✓Tekhelet: The Renaissance of a Mitzvah, *The Michael Scharf Publication Trust of Yeshiva University Press*, New York. **1996**

23. **Coldstream, J. & Huxley, G.**
Kythera, London, pp. 36-37, 282. **1972**
24. **Cole, William**
✓Purpura anglicana, being a discovery of a fish found on the shores of Severn, which gives a curious purple. *Philosophical Transactions of the Royal Society*. London Col. 15: 1258, pp. 1278-1286. **1889 (1685)**
25. **Colonna, F.**
De Purpura. (Reprinted with notes by D. Major. Kiel, 1675). **1616** [**Columna, F.** Opusculum de Purpura, Rome, **1616**]
26. **D'Arcy, W. T.**
A glossary of Greek fishes, London, 212-213. **1949**
27. **Dedekind, Alexander**
Ein Beitrag zur Purpurkunde. Vols. 1-4 Berlin. **1898-1911**
La pourpre verte et sa valeur pour l'interpretation des ecrits des anciens. *Archives de Zoologie Experimentale et Generale 3me serie* 6: 467-80. **1898**
Privatissimum fuer Purpurforscher. Wien. 379 pp. **1906**
28. **Derrien, E.**
L'odeur de la pourpre. *Bull. Acad. Sci. et Lettes*, Montpellier, 168-190. **1911**
29. **Desjacques, J. P. Koeberle**
Mogador et les fles Purpuraires. *Hesperis*, 42: 193-202. **1955**
30. **Dollfus, G. & Dautzenberg, P. H.**
Les Mollusques de Fabius Columna. *J. de Conchyl.*, 76: 283-333. **1932**
31. **Donkin, R. A.**
Anthropos, 72, pp. 847-880. **1977**
Trans. Amer. Phil. Soc., 67, part 5. **1977**
32. **Driessen, L. A.**
Monografie over Antiek Purper, Unpublished manuscript. present in Library of Netherlands Textile Museum. Tilburg. **1943**
Über eine charakteristische Reaktion des antiken Purpurs auf der Faser. *Melliand Textilberichte* 25:66. **1944**
33. **Du Hammil**
Memoirs de l'Academie des Sciences, Paris. **1736**
34. **Dubois, Raphael**
C. R. Seances Soc. Biol. Filiales 55, 81. **1903**
La pourpre, insigne du pouvoir supreme d'un vulgaire mollusque. *La Science et la Vie*. (See also Arch. Zool. Exper., 29 (**1909**): 1520 and 11 (**1911**): 471. **1921**
Recherches sur le Pourpre, Paris, p. 518. **1909**
35. **Ebert, M.**
Reallexikon der Vorgeschichte. Vol 10. Berlin **1927-1928**
36. **Edelstein, S. M.**
✓Preface. pp. 11-13 in *The Royal Purple and The Biblical Blue*. Argaman and Tekhelet, *The Study of Chief Rabbi Dr. Isaac Herzog on the Dye Industries in Ancient Israel and Recent Scientific Contributions*, ed. E. Spanier. Jerusalem: Keter. **1987**
37. **Elliott, R. L.**
J. S. D. C. 91(92?) 303, pp. 303-4. **1976**
38. **Elsner, Otto**
✓Addendum, BASOR 269, Short Notes. **1988**
Solution of the enigmas of dyeing Tyrian purple and the biblical tekhelet, dyes in History and Archaeology, 10, pp. 11-16. **1992**
39. **Feliks, Jehuda**
Nature and Man in the Bible, Soncino, London, pp. 18-20. **1981**
The Animal World of the Bible, 138 Sinai, Tel-Aviv, **1962**
40. **Franklin, D.**
Science News, 126, 148. **1984**
41. **Gaillardot**
Globus, 26, 237-238. **1874**

42. **Garbini, G.**
Sul nome fenicio della porpora. *RSF*, 3: 15-16. **1975**
43. **Gattfosse, J.**
La pourpre Getule, *Hesperis*, 44: 329-334. **1957**
44. **Gerber, F. H.**
Chochineal and the Insect Dyes. Ormond Beach, CA: Gerber. **1978**
45. **Gerhard, P.**
Emperor's dye of the Mixtecs. *Natural History*, January: 26-31. **1964**
46. **Gipper, H.**
Weg und Leistung eines umstrittenen Farbwortes. *Glotta, Zeitschrift fuer griechische und lateinische Sprache* 42, pp. 39-69. **1964**
47. **Globus 26 (anonymous)**
Braunschweig, pp. 237-238. **1874**
48. **Gradwohl, R.**
Die Farben im Alten Testament, (dissertation Universitat Zurich) Berlin. **1963**
49. **Grandwohl, R.**
Die Farben in alten Testament. Berlin. **1963**
50. **Grierson, Sue**
The Color Cauldron, p. 162, Perth. **1986**
51. **Grimaud de Caux & Gruby**
Description anatomique de l'organe qui fournit la liqueur purpurigene dans le Murex brandaris, et analyse microscopique de cette liqueur. *Comptes rendus hebdomadaires des seances de l'Academie des Sciences* 15:1007-9 **1842**
52. **Gruppe, Paulus Otto**
Griechische Mythologie, Leipzig, p. 1349. **1892**
53. **Gruvel, A.**
Les etats de Syrie. Paris (Introduction to animal life on the Palestinian shores). **1931**
54. **Herber, D.H.**
La pourpre de Getulie. *Hesperis*, 25: 97-99. **1938**
55. **Herzog, Isaac**
Semitic Porphyrology (The Dyeing of Purple in Ancient Israel) I: *Tekhelet*. D. Litt. Thesis, University of London, **1919**
✓The Dyeing of purple in Ancient Israel. *Proceedings of the Belfast Natural History and Philosophical Society* 1919-1920: 21-311. **1921**
✓Royal Purple and the Biblical Blue Argaman and Tekhelet. *The Study of Chief Rabbi Dr. Isaac Herzog on the Dye Industries of Ancient Israel and Recent Scientific Contributions*, ed. E. Spanier Jerusalem: Keter. **1987**
56. **Herzog, Johann, Jakob**
Realencyclopädie, *Gotha*, v. VIII, "Farben". **1860**
57. **Higa, T., and Scheuer, Paul J.**
Bisindoxyl-derived Blue Marine Pigments. *Heterocycles* 4: 227-30. **1976**
58. **Hopwood, A. T.**
The living mollusc, 2: How it works. *Proc. malac. Soc.* London, 26: 111-130. **1945**
59. **Horn, P.**
Textiles in Biblical Times [Textilien in Biblischen Zeit, Rundschän]. *Ciba Review* 2: 1-37. **1968**
60. **Huxley, J.**
From an antique land. New York 73-76. **1954**
61. **Hyman, L.(Y.?) H.**
The Invertebrates, Vol. 6, *Mollusca* 1. New York, 792 pp. **1967**
62. **Jackson, J. W.**
Shells as the evidence of the migrations of early cultures. Manchester University Press, 1-29. **1917**
The geographical distribution of the shell purple industry. *Manchester Mem.*, 60 (7): 1-29. **1916**
63. **Jensen, Lloyd B.**
Meat Foods, *Humanizing Science Series*, New York, pp. 64-65, 109. **1949**
Microbiology, 3d ed., Champaign, III, pp. 70-71. **1954**
✓Royal Purple of Tyre, *Journal of Near Eastern Studies* 22: 104-118. **1963**
The story of the royal purple of Tyre. 53 pp. **1965**

64. **Jidejian, N.**
Tyre Through the Ages, Beirut, p. 143. **1969**
65. **Jodin, A.**
Les Etablissement du Roi Juba II aux Iles Purpuraires (Mogador). Tangier, 253-259. **1967**
66. **Jullien, A., D. Vincent & Gibault, R.**
Sur l'existence dans la glande a pourpre de Murex brandaris d'un complex liberant par chauffage des substances actives sur le muscle de sangsue. *Compt. Rend. Soc. Biol.* Lyon, 135, 1634-1636. **1941**
67. **Jullien, A., J. Ripplinger, Laurent & Saget**
Action de la dessiccation et du vieillissement sur les proprietes physiologiques de la glande hypobranchiale chez le Murex. *Ann Sci. Franche-Comte*, 4: 25-42. **1949**
68. **Juvenal**
7, 134
69. **Kaplan, A.**
The Living Torah, Maznaim, New York, p. 214-5. **1981**
Tzitzith - A Thread of Light. New York: *Union of Orthodox Jewish Congregations of America*. **1981**
70. **Kardara, C.**
Dyeing and weaving works at Isthmia. *AFA*, 65: 261-265. **1961**
71. **Karmon, Nira**
The Purple Dye Industry in Antiquity, in *Colors from Nature, Natural Colors in Ancient Times*, Eretz Israel Museum Tel Aviv, pp. 35-37. **1993**
72. **Karmon, Nira & Spanier, Ehud**
✓Archaeological Evidence of the Purple Dye Industry from Israel. In: Spanier E. (ed.) *The Royal Purple and the Biblical Blue*. Jerusalem: pp. 147-158. **1987**
Remains of a Purple Dye Industry Found at Tel Shiqmona. *Israel Exploration Journal* 38: pp. 184-187. **1988**
73. **Kenrick, J.**
Note on the natural history of the Buccinum and Murex. *Phoenicia*. Chap. 8, 237-247, 255-259. London **1855**
74. **Kirkstead, S. P.**
Natural Dyes, Boston **1850**
75. **Lacaze-Duthiers, H.**
Memoire sur la pourpre. *Ann. Sci. Nat. (Zool.)*, 4e Ser., Vol. XII. **1965**
Annales des Sciences Naturelles, Zoologie et Biologie Animale, 4th series, 12, pp. 5-84. **1859**
76. **Lamarck, Jean Baptiste**
Systeme des animaux sans vertebres, Paris, vol. IX, pp. 559-560. **1822**
77. **Lamm, Norman**
New Discoveries and the Halakhah on Tekhelet, in *Tekhelet: The Renaissance of a Mitzvah, The Michael Scharf Publication Trust of Yeshiva University Press*, New York, pp. 17-38. **1996**
78. **Lammens, C.**
Het Molluskenpurper, *Gloria Maris*, 23 (7), 147-162, Antwerp. **1984**
79. **Leggett, W. F.**
Ancient and medieval dyes. Brooklyn. 56-60. **1944**
80. **Luckenbill, D. D.**
The annals of Sennacherib, II, 60: 56-58. Chicago. **1924**
81. **Luther, W. & K. Fiedler,**
Die Unterwasserfauna der Mittelmeer huesten. Hamburg & Berlin. **1961**
82. **Manzi, J. J.**
Combined effects of salinity and temperature on the feeding, reproductive and survival rates of *Eupleura caudata* (Say) and *Urosalpinx cinerea* (Say) (Prosobranchia: Muricidae). *Biol. Bull.* 138, 35-46. **1970**
83. **Marinescu**
Notes sur le spectre ultraviolet de la pourpre. *Bull. Inst. Oceanogr.* Monaco, 753: 1-12.
84. **Mariti, G.**
Reisen durch die Insel Cyprien: 1760-1768, German translation by C. H. Hage, Altenburg. **1877**

85. **Martens, E. von,**
 "Purpur Farberei in Central America," Verhandlungen der Berliner Anthropologischen Gesellschaft, October 22, pp. 482-486, **1895 (1898?)**
 Purpur und Perlen. Berlin. **1874**
86. **Mienis, Henk & Spanier, Ehud**
 ✓A Review of the Family Janthinidae (Mollusca, Gastropoda) in Connection with the Tekhelet Dye. In: *Spanier E. (ed.) The Royal Purple and the Biblical Blue*. Jerusalem: pp. 147-158. **1987**
87. **Milgrom, J.**
 The Tassel and the Tallit, University of Cincinnati: *Jewish Studies Program*. **1981**
 Of Hems and Tassels. *Biblical Archaeology Review* 9(3): 61-75. **1983**
88. **Moazzo, P. G.**
 The Porphyra. Alexandria (in Greek). **1932**
89. **Naor, Bezalel**
 ✓Substituting Synthetic Dye for Hilazon: The Renewal of Techelet, *The Journal of Halacha*, pp. 97-107
90. **Negri, A. & G. de**
 Della materia colorante dei Murici et della Porpora degli antichi. *Gazz. Chim. Ital.*, 437 . **1875**
91. **Neuburger, A.**
 The technical arts and sciences of the ancients, 186-191. **1969**
92. **Olivier**
 experiences on voyage in the Orient. **1804**
93. **Oppwer, Julwa**
 Grande inscription du palais de Khorsabad, Paris **1863**
94. **Papier, A.**
 Bulletin de l'Academie d'Hippone, No. 14, p. 378
95. **Parenzan, P.**
 Carta d'identita delle conchiglie del Mediterraneo. Vol. primo, *Gastropodi*. Taranto. **1970**
96. **Parri, W.**
 Relitti di manufatture di porpora a Tubruk. *Riv. Colonie Ital.*, 720-723. **1932**
97. **Pauly-Wissova**
 Real Encyclopaedie des klassischen Altertums, 2nd Series, part 3, Stuttgart. **1921**
98. **Pfeiffer, R. H. & Speiser, E. A.**
 ✓AASOR, XVI, no. 77, p. 121-122. **1936**
99. **Picard-Chalres, Gilbert & Colette**
 Daily life in Carthage. New York. **1961**
100. **Pietschmann, Richard**
 Geschichte der Phonizien, Berlin, p. 239. **1885**
101. **Ploss, E.**
 BASF Dig. 1, 24. **1963**
102. **Plumer, Pere**
 memoires pour l' Histoire des Sciences et des Beaux Arts, Trevoux, Sept. **1703**
103. **Quiring, H.**
 F. F., 21-23, 98-99. **1947**
104. **Rabinowitz, L. I.**
 Torah and Flora, 158, Sanhedrin, N. Y. **1977**
105. **Reaumur, R. A. F. de,**
 Mem. Acad. Roy. Sci, Amsterdam, 168. **1711**
106. **Reese, D. S.**
 Industrial Exploitation of Murex Shells; **1979**
 Purple-dye and Lime Production at Sidi Khrebish, Benghazi (Berenice). *Annu. Rep. Soc. Libyan Studies* 11:79-93. **1980**
 Molluscs from archaeological sites in Cyprus. *Fisheries Bulletin*, Nicosia, 5: 1-112
107. **Reinking**
 Melliand Textilber, 634. **1929**
108. **Robinson, J. P.**
 Sea Frontiers 17/2, 76. **1971**

109. **Rosa, Michele**
Della Porpore, Modena **1786**
110. **Ruggieri, G. D.**
Drugs from the sea. *Science*, 194: 491-497. **1976**
111. **Sachs, Michael**
Beitrage, Berlin, p. 131. **1852**
112. **Saulcy, Louis Felicien de**
Voyage en Terre Sainte, Paris, p. 283. **1865**
113. **Schachter, Hershel**
Using Tekhelet in Tzitzit, in Tekhelet: *The Renaissance of a Mitzvah, The Michael Scharf Publication Trust of Yeshiva University Press*, New York, pp. 51-62. **1996**
114. **Schimelman, J.**
The royal purple, *Irradians*, 8 (8), 3-4, Long Island. **1982**
115. **Schmidt, W. Adolph**
Die Purpurfaererei und der Purpurhandel in Altertum. *Die griechjschen Papyrusurkunden der koeningliohen Bibliothek zu Berlin*, 96-213. **1892 (1842?)**
116. **Schwartz, Yehoseph**
A descriptive geography ... of Palestine, Philadelphia, p. 197. **1850**
117. **Smith, Payne**
Lexicon Syriacum
118. **Spanier, Ehud, Karmon Nira & Linder E.**
✓Bibliography concerning various aspects of the purple dye, *Levantina* No. 37, March **1982**
119. **Steger, Adrian**
De Purpura Sacrae Dignitatis Insigni, in *Dedekind, Beitrag, I*, p. 295
120. **Sterman, Baruch**
✓The Science of Tekhelet, in *Tekhelet: The Renaissance of a Mitzvah, The Michael Scharf Publication Trust of Yeshiva University Press*, New York, pp. 63-78. **1996**
121. **Sternlicht, M.**
The Dye of the Coccid. *Israel Land and Nature* 6(1): 17-21. **1980**
122. **Stickle, W. B. & T. W. Howey**
Effects of tidal fluctuations of salinity on homelymph composition of the southern oyster drill. *Thais haemastome, Nov. Biol. Berl.* 33 (4): 309-322. **1975**
123. **Tagliani, G., & R. ?????sinow**
Old Peruvian dyed textiles. *Melliand Textilbam* pp: 257-260. **1934**
124. Tekhelet. *Encyclopaedia Judaica* 15: 913-14
125. **Tendler, Moshe D.**
✓Identifying Tekhelet: Masoret and Yedi'ah, in *Tekhelet: The Renaissance of a Mitzvah, The Michael Scharf Publication Trust of Yeshiva University Press*, New York, pp. 39-50. **1996**
126. **Thompson, D'A. W.**
A Catalogue of Greek Fishes, see "Murex", London. **1947**
127. **Thompson, R. C.**
JRAS, 781. **1934**
128. **Thompson, T. E.**
Merine biologist at Pompeii, A. D. 79. *Nature*, 263: 292-29?. **1977**
129. **Tyron, Geoge W.**
J R Manual of Conchology, Philadelphia, v.II, p. 43 **1880**
130. **Tverski, Chaim E.**
✓Identifying the Chilazon
131. **Ulloa, Antonis de**
Noticias americanas sobre la America meridional y la septentrional - oriental, Madrid. **1772**
132. **Wallert, A.**
International Leather and Parchment symposium, Offenbach, 116. **1989**
133. **Weidner, E. F.**
AFO, no. 62, p. 40. **1940**
134. **Wilde, Sir William Robert**
Narrative of a Voyage ... along the Shores of the Mediterranean, Dublin, 2 vos. v.II, pp. 148-151; 468-488. **1840**

147. **Columella, L. J. M.**
On agriculture. (Translated by E. S. Forster and E. H. Heffner, *Loeb edition*, 1954). 8, 16, 7.
148. **Ctesias Cnidius**
Ex Ctesia ... excerptae historia, book XXI
149. **Eusebius. Hist.**
Eccl. 7, 32
150. **Herodotus**
The Histories. Book IV, 151 (*Penguin Classic*, p. 292-293)
151. **Lex Valentina**
c. 3, 4, 20, 20
152. **Livy, Annals**
Book XXVII, Ch. 4
153. **Macc.**
Book I: 4, 23; 8, 14; 10, 20; 11, 58. Book II: 4, 33.
154. **Mommsen, Th., ed.**
Codex Theodosianus, Berlin, X, 20, 18; 21,3. **1905**
155. **Pausanias**
Percigesis of Greece. Book III, ch. 2. para. 6.
156. **Pliny the Elder**
✓ Natural History (Trans. H. Rackham, *Loeb Classical Library*, Cambridge, London 1956) IX, 63?, 80, 136-141.
157. **Plutarch**
Life of Alexander, Plutarch's Lives VII (Trans. B. Perrin, *Loeb Classical Library*, Cambridge, London 1958) 36, 1.
158. **Pollux, Julius**
Onomasticon, Book I, 4: 45-49
159. **Polybius**
The Histories (c. 167 B.C.E.), VII, 53, 54 (tr. W. R. Paton. *Loeb Classical Library*, Heinemann, London, 1972)
160. **Stephanus, Byzantinus**
Ethnika, 167, 18, Dindorf ed.; Leipzig. **1825**
161. **Strabo.**
Geography (ed. H. L. Jones, *Loeb Classical Library*, Cambridge, London 1930) Book XVI, 2.23, Cap. 575; Book XVII, 3.18, Cap. 835.
162. **Suetonius**
The Twelve Caesars, 38 (tr. R. Graves. *Folio Society & Penguin*, London, 1964)
163. **Tertullian**
De Idolate, ch. XVIII
164. **Vitruvius**
De Architectura (ed. H. L. Jones, *Loeb Classical Library*, Cambridge, London 1930?) Book VII, c. VII-XIV, p. 113-129 [especially: chapter XIII].
165. **Xenophon,**
Phaideia, p. VII

Chemistry

166. **AATCC**
The application of vat dyes. Monog. 2: 448. Lowell, Mass. **1953**
167. **Abrahams, D. H. & Edelstein, S. M.**
A Study of the Textiles from the Color Standpoint. In: Yadin, Y. *The Finds from the Bar Kokhba Period in the Cave of Letters*, Jerusalem, pp. 270-279. **1963**
A New Method for the Analysis of Ancient Dyed Textiles. *American Dyestuff Reporter* 53: 19-25. **1964**
168. **Adrien, Robert**
Sur une Monographie ancienne de Purpura lapillus
169. **Bailey, K. C.**
The Elder Pliny's Chapters on Chemical Subjects, Arnold, E., London. **1929**

170. **Baker, J. T.**
 Food-Drugs from the Sea Proceedings, *Marine Technology Society*, Washington, D. C., p. 345. **1974**
 Some metabolites from Australian marine organisms. *Pure & Appl. Chem.*, 48: 35-44. **1976**
 ✓Tyrian Purple: an Ancient Dye, a Modern Problem. *Endeavour* 32; 11-17. **1974**
171. **Baker, J. T. & Duke, C. C.**
 Aust. J. Chem. 26, 2153. **1973**
 Tetrahedron Letters 27, 2481-2482. **1973**
 Tetrahedron Letters 15, 1233-1234. **1976**
172. **Baker, J. T. & Sutherland, M. D.**
 Pigments of Marine Animals, 8. Precursors of 6,6'-dibromoindigotin (Tyrian Purple) from the Mollusc *Dicathais orbita* Gmelin. *Tetrahedron Letters I*: 43-46. **1968 (1963?)**
173. **Bancroft, Edward**
 Experimental research concerning the philosophy of permanent colors. Vol. 1, Chap. 4, p. 120. **1817**
 Experimental Researches Concerning the Philosophy of Permanent Colours. London, 2 vols., 2nd ed., v.I, pp. 7, 120 sequ. **1813**
174. **Baranyovits, F. L. C.**
 Cochineal Carmine: an Ancient Dye with a modern Role. *Endeavour* 2: 85-92. **1978**
175. **Bayer Farben Revue**
 Notes on the History of Dyeing (series), Leverkusen. **1964**
176. **Bielig, H. J. & Maleskiewicz, J.**
 Chromogene und Farbstoffkomponenten der Purpurschnecke *Murex trunculus* L. (Dissertation, J. Malaszkievicz, Univ. Saarbrücken 1967)
177. **Bleumner, H.**
 Technologie und Terminologie der Gewerbe und Kuenste der Griechen und Rroemern. 2nd Ed. Leipzig und Berlin. **1912**
178. **Bonnet, A. & Jullien, A.**
 Toxite comparee des extraits de la glande a pourpre chez *Murex trunculus* et *murex brandaris*. *Compt. Rend. Soc. Biol.* 135: 958-960. **1941**
179. **Bouchilloux, S. & J. Roche,**
 Sur la pourpre des *Murex trunculus* et ses precurseurs. *Compt. Rend. Soc. Biol.* Lyons, 148: 1583-1587. **1954**
 Contribution a letude biochimique de la pourpres des *Murex*. *Bulletin de l'Institut Oceanographique*, Monaco, 52, No. 1054: pp. 1-23. **1955**
 Sur les prochromogenes et les pigments purpuriques de *Murex trunculus* Linne. *Comptes Rendus des Seances, Societe de Biologie* 148: 1732-34. **1954**
180. **Brown, K. S.**
 The Chemistry of Aphids and Scale Insects. *Chemical Society Review* 4:263-88. **1975**
181. **Bruin, F.**
 Royal Purple and the Dye Industries of the Mycaeans and phoenicians. Pp. 295-325 in *American university of Beirut Festival Book*, eds. F. Sarruf and S. Tamim. Beirut: American University of Beirut. **1967**
182. **Bruin, F., Heineken, F. W. & Bruin, M.**
 Electron Spin Resonance Spectra of the Basic Indigoid Dye Radicals. *Journal of Organic Chemistry* 28: 562-64. **1963**
183. **Caley, E. R.**
 Chemical Composition of Greek and Roman Statuary Bronzes. Pp. 37-49 in *Art and Technology: A Symposium on Classical Bronzes*, eds. S. Doeringer, D. G. Mitten, and A. Steinberg. Cambridge: Fogg Art Museum, Harvard University, and Dept. of Humanities, Massachusetts Institute of Technology. **1970**
184. **Christophersen, Carsten & Watjen, Frank**
 ✓Purpur, 326 Naturens Verden. 1978
185. **Christophersen, Carsten, Waetjen, Frank, Buchart, O. & Anthoni, U.**
 On The Formation of Indigotins, *Tetrahedron Letters* N. 20, 1747-48. **1977**
 A Revised Structure of Tyreiverdin the Precursor of Tyrian Purple, *Tetrahedron Letters* 34, 2779-81. **1978**

186. **Christophersen, Carsten, Watjen, Frank, Buchardt, O. & Anthoni U(V?).**
On the Formation of Indigotins. *Tetrahedron Letters*: 1747-48. **1977**
A Revised Structure of Tyriverdin, the Precursor of Tyrian Purple. *Tetrahedron* 34: pp. 2779-2781. **1978**
187. **Clark, Robin J. H., Cooksey, Christopher J., Daniels, Marcus A. M. & Withnall, Robert**
✓Indigo, woad, and Tyrian Purple: important vat dyes from antiquity to the present, *Endeavour*,
New Series, Volume 17, No. 4, pp. 191-199. **1993**
188. **Coleby, L. J. M.**
A History of Prussian Blue, *Annals of Science* [London 4: 206-11. **1939**
189. **Daniels, V.**
Dye Analysis of Two Fragments from Enkomi. Pp. 15-18 in *Dyes on Historical and Archaeological Textiles: Summary of Talks*, 4th meeting. London: British Museum, September. **1985**
190. **Doumet, Joseph**
✓A Study on the Ancient Purple Colour. Beirut: *Imprimerie Catholique*. **1980**
191. **Edelstein, M.**
Historical Notes on the Vat Processing Industry (*Dexter Chem. Co.*) N. Y. **1972**
192. **Elsner, Otto & Spanier, Ehud**
✓The Dyeing with Murex Extracts. An Unusual Dyeing Method of Wool to the Biblical Sky Blue. *Proceedings of the 7th International Wool Textile Research Conference*, Tokyo, paper C-45, Vol. 5: 118-30. **1985**
✓The Dyeing with Purpura haemastoma, Lecture presented at the International symposium on Fiber Science and Technology, Hakone, Japan. **1985**
✓The Past, Present and Future of Tekhelet, In: Spanier, E. (ed.) *The Royal Purple and the Biblical Blue*, Jerusalem, pp. 167-177. **1987**
193. **Erspamer, V.**
Ricerche chimiche e farmacologiche sugli estratti di Murex (*Truncularia*) trunculus (L.), M. (Bolinus) brandaris (L.) e Tritonalia erinacea L. Distribuzione e caratteristiche delle purpuras della purpurina. *Publ. Staz. Zool. Napoli*, 20: 91-102. **1947**
Wirksame Stoffe der hinteren Speicheldrüsen der Octopoden und der Hypobranchialdrüse der Purpurschnecken, *Arzneimittelforschung*, 2 (6), 253-258. **1952**
194. **Faulkner, D. J. & Andersen, R. J.**
The Sea, Vol. 5, Wiley-Interscience, New York, pp. 679-714. **1974**
195. **Faymonville, K.**
Die Purpurfaberei der verschiedenen Kulturvoelker des klassischen *Altertums*. heidelberg. **1900**
196. **Forbes, R. J.**
Studies in Ancient Technology. Vol. 4:98-142 (chapter on "Dyes and Dyeing"). Leiden: E. J. Brill. **1964**
197. **Fouquet, H.**
Bau und Reactionen Naturlicher Chromogener Indigoide Farbstoffe bei Purpurschnecken, *Ph. D. Dissertation*. University of Saarbrücken. **1970**
198. **Fouquet, H. & Bielig, H.-J.**
Biological Precursors and Genesis of Tyrian Purple. *Angewandte Chemie International Edition in English* 10: 816-817. **1971**
Biologische Vorstufen und Genese von antikem Purpur. *Angew. Chem.* 83, pp. 856-857. **1971**
199. **Fox, D. L.**
Animal biochromes and structural colors. *Cambridge University Press*. London and New York. 378 pp. **1953**
Bichromy of the Mollusca, *The Mollusca*, 2, 281-303, P. Hochachta, ed., *Academic Press*, N. Y. **1983**
200. **Friedlander, M. Paul**
Sur la matiere colorante de la pourpre antique in: *Moniteur Scientifique*, 570, Paris. **1909**
Ueber Antiken Purpur, Verhandlungen der Gesellschaft Deutscher Naturforscher unter Arzte, pp. 6-7. **1903**
Ueber den Farbstoff des antiken Purpurs aus Murex brandaris. *Berichte der Deutschen Chemischen Gesellschaft* 42: 765-70. **1909**
Zur Kenntnis des Farbstoffs des antiken Purpurs aus Murex brandaris. *Monatsch. fuer Chemie*, 28:

- 991-996 and 30: 247-253. **1907-1909**
 Ueber den antiken Purpur. *Angew Chemie* 22, pp. 992, 2321-2324, 2494. **1909**
 Ueber schwefelhaltige Analoga der Indigo gruppe. *Ber. Deutsch. Chem. Ges.*, 39: 1060-1066. **1906**
 Ueber die Farbstoffe aus Purpura aperta und Purpura lapillus. *Ber. Deutsch. Chem. Gesell.*, 55: pp. 1655-1658. **1922**
201. **Fu-Bao, D., Chan-Zhuo, Q. & Ling L.**
 Acta Pharm. Sin., 21, 868. **1986**
202. **Fujise, Y. et al**
 Chemistry Letters, pp. 631-632. **1980**
203. **Geiss-Mooney, M. E. & Needles, H. L.**
 Dye Analysis of a Group of Late Intermediate Period Textiles from Ica, Peru. Pp. 291-300 in *Preservation of Paper and Textiles of Historic and Aartistic Value*, 2, ed. J. C. Williams. *Advances in Chemistry Series* 193. Washington, D. C.: American Chemical Society. **1981**
204. **Gelius, R.**
 Z. Chem., 20, 340. **1980**
205. **Gina, Michele**
 Storia Della Chimica Torino (Russian translation by G. V. Bykova, Mir; Moskva 1966) **1962**
206. **Goldsmith, J. N.**
 Sepia, Thorpe's Dictionary of Applied chemistry, Ed. 4, 10, 717, Longmans & Green, London, **1950**
207. **Grigoreva, G. M.**
 Catalytic activity and sensibility to various cholinesterase inhibitors from the salivary glands of the mollusc *Murex trunculus* (Gastropoda). *Biokhimiya*, 38 (6): 1126-1136. **1973**
208. **Hofenk-de Graff, J. H.**
 A Simple Method for the Identification of Indigo. *Studies in Conservation* 19: 54-55. **1974**
209. **Jullien, A.**
 Variations dans le temps de la teneur des extraits de glande a pourpre en substances actives sur le muscle de sangsue. *Compt. Rend. Soc. Biol. Lyon.*, 129: 524-527. **1940**
 Recherches sur les constituants et les proprietes de la pourpre. *Ann. Sci. Franche-Comte*, 1: 19-55. **1946**
 La substance toxique de la glande a pourpre est elle un derive de la choline? *Compt. Rend. Soc. Biol. Lyon*, 142: 101-102. **1948**
 Recherches sur les fonctions de la glande hypobranchiale chez *Murex trunculus*. *Compt. Rend. Soc. Biol. Lyons*, 142: 102-103. **1948**
210. **Jullien, A. & Bonnet, A.**
 Toxicite de la pourpre en rapport avec la presence des substances a action stimulante sur le muscle de sangsue. *Compt. Rend. Acad. Sci. Paris* 212-932-934
211. **Jullien, A. Ripplinger, J.**
 L'extrait desseche de glande a pourpre de *Murex trunculus* et son action biologique. *Bull. Soc. Hist. Nat. Doubs*, 52: 29-30.
212. **Jullien, A., M. D. Garabedian & R. Gibault**
 Observations relatives aux proprietes pharmacologiques des constituants de la pourpre chez *murex trunculus*. *Compt. Rend. Soc. Biol. Lyons*, 135: 19(6?)36-19(6?)39. **1941**
213. **Jullien, A., R. Jaquemain & J. Ripplinger**
 Sur quelques proprietes de la glande a pourpre dessechee et vieillie chez *Murex trunculus*. **1948**
 L'extrait desseche de glands a pourpre de *Murex trunculus* et son action biologique. *Bull. Soc. Hist. Nat. Doubs*, 52: 29-30.
214. **Jullien, A. & D. Vincent**
 Observations relatives aux proprietes pharmacologiques des constituants de la pourpre chez *Murex trunculus*. *Compt. Rend. Soc. Biol. Lyon*, 135: 1636-1639. **1941**
215. **Knecht, E., C. Rawson & R. Lowenthal**
 A manual of Dyeing. London. **1893**
216. **Koren, Zvi C.**
 The Colors and Dyes on Ancient Textiles in Israel, in *Colors from Nature, Natural Colors in Ancient Times*, pp. 15-31. **1993**
 Photochemical Vat Dyeings of the Biblical 'Purple' Tekhelet and Argaman Dyes. Paper delivered

- at Dyes in History and Archaeology 13th Symposium; Royal Museum of Scotland: Edinburgh. 2 December **1994**
 ✓High-Performance Liquid Chromatographic Analysis of an Ancient Tyrian Purple Dyeing Vat from Israel, *Israel Journal of Chemistry*, Vol. 35, pp. 117-124. **1995**
217. **Lederer, E.**
 Les pigments des Invertébrés (à l'exception des pigments respiratoires). *Biol. Rev. Cambridge Phil. Soc.*, 15: 273-306. **1940**
218. **Letellier, A.**
 Recherches sur la pourpre produite par la *Purpura lapillus*. *Compt. Rend. Acad. Sci. Paris*, 109: 82-85; 1890, 111: 307-309.
219. **Levey, Martin**
 ✓Chemistry and Chemical Technology in Ancient Mesopotamia, ch. 8, Amsterdam. **1959**
 Archaeological chemistry, a symposium. University of Penn. Press. **1977**
220. **Lillie, R. D.**
 J. S. D. C., 95, pp. 57-61 (summary of classical references to the red and purple dyes used in ancient times). **1979**
221. **Malaszkiewicz, J.**
 Chromogene und Farbstoff-Komponenten der Purpurschnecke *Murex trunculus* L. Doctoral Dissertation. University of Saarbrücken. **1967**
222. **Masschelein-Kleiner, L. & Maes, L.**
 Etude technique de la Tapisserie Tournaisienne aux X^e et XVI^e Siècles. Les Colorants. *Bulletin d'Institut royal du Patrimoine artistique* 12: 269-79
 The Dyes. Pp. 52-53 in *Ancient Textiles from Nubia*, eds. C. C. M. Thurman and B. Williams. Chicago: Art Museum of Chicago. **1979**
223. **Masschelein-Kleiner, L. et al.**
 Analysis of Dyestuffs on Textiles From 'En-Boqeq. In: Sheffer, A., and Tidhar, A. *The Textiles from the 'En-Boqeq Excavation in Israel. Textile History* 22 (1): pp. 40-41. **1991**
224. **Mayer, F.**
 The chemistry of natural coloring matters. New York. **1943**
225. **McGovern, P. E. & Michel, R. H.**
 ✓Has Authentic Tekelet Been Identified?, *BASOR* 269, Short Notes. **1988**
 Royal Purple and the Pre-Phoenician Dye Industry of Lebanon. *Museum Applied Science Center for Archaeology (Univ. PA) Journal* 3: 67-70. **1984**
 Royal Purple Dye: Tracing Chemical Origins of the Industry. *Analytical Chemistry* 57: pp. 1514A-1522A. **1985**
 The Chemical Processing of Royal Purple Dye: Ancient Descriptions as Elucidated by Modern Science, *Archaeometry* 1: pp. 135-143. **1987**
 ✓The Chemical Processing of Royal Purple Dye: Ancient Descriptions as Elucidated by Modern Science, Part II, *Archaeomaterials* 4: pp. 97-104. **1990**
 ✓Royal Purple Dye: The Chemical Reconstruction of the Ancient Mediterranean Industry, *Acc. Chem. Res.* Vol. 23, No. 5 pp. 152-158. **1990**
226. **McGovern, P. E., Michel, R. H. & Saltzman, M.**
 ✓Concluding Response, *BASOR* 269, Short Notes. **1988**
227. **Mely, Fernand de**
 Histoire des Sciences, Paris, 3 vols. V. III - *Lapidaires Grecs*, p. 271. **1896-1902**
228. **Michel, R. H., Lazar, J. & McGovern, P. E.**
 ✓The analysis of indigoid dyes by mass spectrometry, *JSDC*, Vol. 106, pp. 22-25. **1990**
 ✓The Chemical Composition of the Indigoid Dyes derived from the Hypobranchial Glandular Secretions of *Murex* molluscs. *J. Soc. Dyers Colour.* 108: pp. 145-150. **1992**
Archeomaterials 6: 69. **1992**
229. **Oviedo, Segundo Gibaja & De Caverio, Lydia Salazar**
 ✓Producción de la purpura de tiro a partir del molusco concholepas "Chanque", Boletín de la Sociedad Química del Perú, vol. XLIII, 3. **1977**
230. **Pfister, R.**
 Nouveaux Textiles de Palmyre. Paris: *Editions d'Art et d'Histoire*. **1937**
 Textiles de Palmyre. Paris. **1934**
 Textiles de Palmyre III, Paris: *les éditions d'Art et d'Histoire*. **1940**

- Tissus Coptes de Musee du Louvre, Paris. **1932**
Teinture et alchimie dans l'Orient Hellenistique. *Seminarium Kondakovianum*, Prage, 7: 1-59. **1935**
231. **Pinkney, J. M. & Chalmers, J. A.**
✓Synthesising Tyrian Purple, *Chemistry*, 16 (5), pp. 144, 145. 1979
232. **Rideout, J. A. & Sutherland, M. D.**
Pigments of Marine Animals XIV. Polyketide Sulphates from the Crinoid *Comulata pectinata*. *Australian Journal of Chemistry* 34: 2385-92. **1981**
233. **Robinson, S.**
A History of Dyed Textiles, London, **1969**
234. **Rondon, C. & Font, Y.**
Sguardo intorno ad alcune antiche raccolte di segreti di tintura. *Boll. Assoc. Ital. Chim. Tessile e Coloristica*, 1: 11-27. **1933**
235. **Rosetti, G.**
The Plichto of 1548 (translated by S. M. Edelstein and H. C. Borghetty. The M. I. T. Press) Boston. **1969**
236. **Rottig, W.**
Über eine einfache Synthese des antiken Purpurs (R. Sachs und E. Sichel; Ber. 37, 1868 (1904))
237. **Sadler, P. W.**
JCS (C), 316-8. **1955**
238. **Saltzman, M.**
The Identification of Dyes in Archaological and Ethnographic Textiles. Pp. 172-85 in *Archaeological Chemistry*, 2, ed. G. F. Carter. Advances in Chemistry Series 177. Washington, D.C.: *American Chemical Society*. **1978**
Textile Conservation Symposium in Honor of Pat Reeves; McLean, C. C.; Connel, P., Eds.; Los Angeles County Museum of Art: Los Angeles, p. 27. **1986**
JSDC 103, 404. **1987**
✓Addendum, *BASOR* 269, Short Notes. **1988**
Identifying Dyes in Textiles. *American Scientist*, September-October: pp. 474-481. **1992**
239. **Saltzman, M., A.M. Keay & J. Christensen,**
The identification of colorants in ancient textiles. *Dyestuffs*, 44: 241-250. **1963**
240. **Schaeffer, A.**
Neuere Ansichten ueber den antiken Purpur. *Chem Zeitung*, 65: 273-275. **1941**
241. **Scheuer, Paul J.**
Chemistry of Marine Natural Products, Academic Press, New York. **1973**
✓The Varied and Fascinating Chemistry of Marine Mollusks, *Israel Journal of Chemistry*, Vol. 16, pp. 52-56. **1977**
242. **Schunck, Edward**
Purple Dyeing in Modern Time, *Journal of the Chemical Society*, vol. 37. Transactions, pp. 613-617, London. **1880**
Ber. 12, 1358 (1879). *J. Chem. Soc.* London, 35, 589 (1879); 37, 613, (1880)
243. **Schweppe, H.**
J. Am. Inst. Conserv., 19, 14. **1980**
Nachweiss von Farbstoffen auf alten Texpilien. *Zeitschrift fur Analytische Chemie* 276: 291-96. **1975**
244. **Taylor, G. W.**
Rev. Prog. Coloration, submitted
Tel Keisan (1971-1976) Paris, pp. 226-227. **1980**
Second Meeting, Edinburgh, 20-1. **1983**
✓Natural Dyes in Textile Applications. **1986**
Ancient Textile Dyes. *Chemistry in Britain*, December: pp. 1155-1158. **1990**
245. **Ullmann, F.**
Enzyklopaedie der Technischen Chemie Vol. III (Urban and Schwarzenberg) Berlin. **1929**
246. **Van Alphen, J.**
Remarks on the Action of Light on Indigo Dyes in a Reducing Medium. *Rec. Trav. Chim. Pays Bas*, 63, pp. 95-96. **1944**

247. **Verhecken, Andre**
 ✓The Indole Pigments of Mollusca, *Annales de la Societe royale zoologique de Belgique*, 119 (2), pp. 181-197. Bruxelles. **1989**
 Experiences with mollusc purple, *La Conchiglia (Roma)*, 22, pp. 250-252. **1990**
 Iets Uver De Chemie Van Het Mollusken-purpur. *Gloria Maris* Antwerp 23 (7); 163-74. **1984**
 ✓Experiments with the dyes from European purple-producing molluscs, *Dyes in History and Archaeology*, Number 12, Textile Research Associates, York, pp. 32-35. **1994**
248. **Wagner, H.**
 The Cologne Fabric of the Three Kings III; Bayer Laboratory Provides Proof of Tyrian Purple. *Bayer Reports* 47:24-28. **1982**
249. **Walton, P. & Taylor, G.**
 The Characterisation of Dyes in Textiles from Archaeological Excavations. *Chromatography and Analysis*, June: pp. 5-7. **1991**
250. **Whiting, M. C.**
 Identification of Dyes in Old Oriental Textiles. (*ICOM Committee for Conservation 5th Triennial Meeting. Report No. 78/9/2*), Zagreb. **1978**
251. **Wouters, J.**
 Studies in Conservation, 30, 119. **1985**
 A new method for the analysis of blue and purple dyes in textiles, *Dyes in History and Archaeology*, 10, pp. 17-21. **1992**
252. **Wouters, J. & Verhecken, Andre**
 Studies in Conservation, 34, 189. **1989**
 ✓High-Performance Liquid Chromatography of Blue and Purple Indigoid Natural Dyes. *J. Soc. Dyers Colour.* 107: pp. 266-269. **1991**
253. **Wouters, J., & Rosario-Chirinos, N.**
 submitted for publication

Biology

254. **Bernard, F.**
 Organes palleaux des Prosobranches, *Ann. Sci. nat. (Zool.)*, 9, 296-305. **1976**
255. **Bertness, M. D. & Schneider, D. E.**
 Temperature relations of Puget Sound Thaidis in reference to their intertidal distribution. *The Veliger*, 19 (1) 47-58. **1976**
256. **Bodenheimer, F. S.**
 ✓Animal life in Palestine. Jerusalem, p. 468. **1935**
257. **Carriker, M. R.**
 Comparative functional morphology of boring mechanisms in gastropods. *Am Zoologist*, 1: 263-265. **1961**
258. **Carriker, M. R. & Van Zandt, D.**
 Predatory behavior of a shell-boring muricid gastropod, In: *Behavior of Marine Animals*, Vol. 1 (edited by Winn H. E. & Olla B. L.) pp. 157-244, Plenum Press, New York. **1972**
259. **Clench, W. J. & Farfante, J. P.**
 The genus *Murex*. *Johnsonia*, 1 (17): 1-56. **1945**
260. **Comfort, A.**
J. Mar. Biol. Ass. U. K. 41, pp. 313-318. **1961**
261. **Fox, H. M.**
 Blue Blood in Animals, London, Routledge & Kegan Paul, pp. 51-61. **1928**
262. **Fox, H. M. & Vevers, G.**
 The nature of animal colours. London, 246 pp.
263. **Fretter, V. & Graham, A.**
 British prosobranch molluscs, pp. 755 Ray Society, London. **1962**
 British prosobranch and other operculate gastropod molluscs. *Academic Press*. **1971**
264. **Hubschman, Jerry H.**
 ✓The Lowly Invertebrates: An Historical Perspective, *J. SCI.* 79(6), Ohio, p. 243-247. **1979**
265. **Lewysohn, Ludwig**
 Zoologie des Talmuds, Frankfurt, p. 364 to *Helix pomatia*. **1858**

266. **Moore, H. B.**
 The biology of *Purpura lapillus*. Part 1: shell variation in relation to environment. *J. Marine Biol. Assoc. (U. K.)*, 21 (1): 61-89. **1936**
 The biology of *Purpura lapillus*. Part 2: Growth. Part 3: life history and relation to environmental factors. *J. Marine Biol. Assoc. (U. K.)*, 23 (1): 57-74.
267. **Orton, J. H.**
 The habits and economic importance of the rough whelk-tingle (*Murex erinaceus*). *Nature*, 120: 653-654.
268. **Orton, J. H. & H. M. Lewis**
 On the effect of the severe winter of 1923-29 on the oyster drills, with the record of five years observations on sea temperature on the oyster beds of Black-water Estuary. *J. Marine Assoc. (U. K.)*, 17 (2): 310-313. **1931**
269. **Radwin, G. E. & A. D'Attilio**
Murex shells of the world, an illustrated guide to Muricidae. Stanford University Press, California. **1976**
270. **Settepassi, F.**
 Atlante Malacologico: Molluschi Marini Viventi nel Mediterraneo, I. *Gastropodi.* **1967**
271. **Spanier, E. & Karmon, N.**
 Notes Concerning the Predatory Behavior of the Purple Snail *Murex Trunculus*. *Levanthina* 28:321-323. **1980**
 ✓ Muricid Snails and the Ancient Dye Industries. In: Spanier E. (ed.) *The Royal Purple and the Biblical Blue*. Jerusalem: pp. 147-158. **1987**
272. **Spanier, Ehud**
 ✓ Behavioral Ecology of the Marine Snail *Trunculariopsis (Murex) trunculus*. pp. 65-70 in *Developments in Arid Zone Ecology and Environmental Quality*, ed. H. Shuval, Balaban, Philadelphia. **1981**
273. **Wells, H.**
 Feeding habits of *Murex*. *Ecology*, 39: 556-558. **1958**
274. **Wilbur, K. H. & C. M. Yonge (Eds),**
 Physiology of mollusca. *Academic Press*, New York. **1964**
275. **Yonge, C.M.,**
 Marine boring organisms. *Research*, 4: 162. **1951**

History-Archaeology

276. **Avery, W. T.**
 The Adoratio Purpurae and the importance of the Imperial Purple in the 4th Century of the Christian Era, *MAAR*, 68, 69, Rome. **1940**
277. **Baehr, Karl**
 Symbolik des mosaichen Cultus, Heidelberg, 1837. **1837-39**
278. **Baginski, A. & Tidhar, A.**
 Textiles from Egypt 4th-13th centuries. *L. A. Mayer Memorial Institute for Islamic Art*. Jerusalem. **1980**
279. **Baikie, J.**
 The sea kings of Crete, 132-133. London. **1913**
280. **Barber, E. J. W.**
 Prehistoric Textiles: The Development of Cloth in the Neolithic and Bronze Ages with Special Reference to the Aegean, Princeton. **1991**
281. **Bertsch, H.**
 Molluscs in ancient civilizations and religions of the Near East. *The Tabulata*, 4 (3): 19-22. **1971**
282. **Besnier, M**
Purpura. In: Daremberg, Victor, Charles and Saglio, Edmond (eds). *Dictionnaire des Antiquites Grecques et Romaines IV*: pp. 777-779. **1963**
283. **Bikai, P.**
 The Pottery of Tyre, Pl. XLVI, *Aris & Phillips*, England. **1979**
284. **Blegen, C. W.**
 Excavations at Troy. *American Journal of Archaeology* 61: p. 582. **1937**

285. **Boblaye, M.**
Expedition Scientifique de Moree, Annales del'Academie des Sciences, Section de Sciences Physiques, v.III, p. 190. **1902**
286. **Bock, Franz**
Katalog fur christliche Textilfunde des Jahres **1886**
287. **Bonacelli, B.**
Le antiche misorse dei mari dell'Africa. *Riv. Colonia Ital.*, 913-926. **1931**
288. **Bosanquet, R. C.**
Some Late Minoan Vases Found in Greece. *Journal of Hellenic Studies* 24: pp. 317-329. **1904**
Excavation at Palaikastro II. *The Annual of the British School at Athens* 9: pp. 276-277. **1902-1903**
289. **Bridgeman, Jane**
✓Purple Dye in Late Antiquity and Byzantium. In: Spanier E. (ed.) *The Royal Purple and the Biblical Blue*. Jerusalem: pp. 147-158. **1987**
290. **Briend, J., et Humbert, J. B.**
Tel Keisan, une cite Phoenicienne en Galilee. Paris: pl. 69. **1980**
291. **Broncer, O.**
Excavations in ancient Isthmia. *Hesperia*, 27: 17-20. **1938**
292. **Bruehl, L.**
Die Rohstoffe des Tierreichs. 2 (2): 358-379. **1929**
293. **Bruneau, P.**
Documents sure l'industrie delienne de la pourpre. *Bull. Corr. Hell.*, 93: 759-791. **1969**
294. **Brunello, F.**
L'arte della tintura nella storia d'umanita, 122, N. Pozzi, Vicenza. **1968**
The Art of Dyeing in the History of Mankind. (trans. B. Hickey). Venice: Nerioi Pozza, 120-121. **1973**
295. **Cardon, D. & Du Chatenet, G.**
Guide des Teintures Naturelles, Paris, Lausanne, p. 345, (cite purple-manufacture in upper Egypt in the 12th century as evidence for dye-bearing molluscs being transported overland (quoting S. D. gotein, 1967, *A Mediterranean Society*, I, Los Angeles, pp. 201-2). **1990**
296. **Carthaginoise au Maroc. Rabat**
Manuel d'Archaeologie Punique I. Paris. **1970**
Manuel d'Archaeologie Punique II. Paris. **1976**
297. **Contenau, G.**
La Civilization phenecienne, Paris. **1926**
298. **Cook, A. H.**
On the shell mound at Sidon. *Proc. Malac. Soc.* London, 8: 341. **1909**
299. **DePierre**
Historique de l'Indigo, Teinture, v.III, Paris.
300. **Dothan, M.**
Akko, Notes and News, *Israel Exploration Journal* 31: pp. 110-112. **1980 (1981?)**
Tel Mor. In: Avi-Yonah, M. & Stern, E. (eds.). *Encyclopedia of Archaeological Excavations in the Holy Land III*: pp. 889-890. **1977**
301. **Evans, A.**
The Palace of Minos Knossos, London, Chap. 4, p. 111, n. 5. **1921-28**
302. **Eydts, B. T.**
Zeitschrift fur Assyrologie, III, Leipzig. **1888**
303. **Flemming, W. B.**
History of Tyre, London. **1915**
304. **Gage, T.**
A new survey of the West Indies, etc., London, pp. 437-438. **1637**
305. **Glottz, G.**
The Aegean civilization, in: *The history of civilization*, New York. 171; 177-178. **1925**
306. **Glover, T. R.**
The Ancient World, Baltimore, p. 240. **1961**
307. **Goetze, Albrecht**
✓ *Journal of Cuneiform Studies* vol. 10, pp. 32-38. **1956**

308. **Dietrich, M. & Lortz, O.**
 ✓Der Vertrag zwischen Suppiluliuma und Niqmandu, pp. 227-232.
309. **Graser, E. R.**
 Appendix. An Economic Survey of Ancient Rome, V, 409 (ed. T. Frank, Octagon, N. Y. 1975)
310. **Haefeli, L.**
 Syrien und sein Libanon, Luzern, p. 268ff. **1926**
311. **Heinisch, H. F.**
 Ancient purple, a historical survey. *Fibre Engin. Chem.* (u. K.), 18: 6; 203-206. **1957**
312. **Herm, G.**
 The Phoenicians: The purple empire of the ancient world. **1975**
313. **Hitti, P. K.**
 History of Syria including Lebanon and Palestine, Chap. VI. New York. **1951**
 Lebanon in history. New York **1957**
314. **Hutchison, R. W.**
 Prehistoric Crete. *Pelican A* 501: 239. **1962**
315. **Khalifeh, I. A.**
 Sarepta II: The Late Bronze and Iron Age Periods of Area II, X. *Publications de l'Universite Libanaise, Section des Etudes Archeologiques*, vol. 2. Beirut: Librarie Orientale. in press
316. **Landsberger, B.**
 ✓Uber Farben im Sumerisch-Akkadischen. *Journal of Cuneiform Studies* 21:139-73. **1967**
317. **Lopex, R. A.**
 The silk industry in the Byzantine Empire, *Speculum* 20. **1945**
318. **Lortet, Louis**
 La Syrie d'aujourd'hui (*Children's way of dyeing cloth in Lebanon*), Paris, p. 127. **1884**
319. **Lucas, A.**
 Ancient Egyptian materials and industries. London. **1934**
320. **Mercer, Samuel A. B.**
 ✓The Tell El-Amarna Tablets, presents from Tusratta to Amenophis III, p. 84-85, presents from Tusratta to Amenophis IV, p. 144-145, The Macmillan Company of Canada, Toronto. **1939**
321. **Moor, J. C.**
 Maurices in Ugarith mythology. *Orientalia*, 37 (2): 212-215. **1968**
322. **Perrot, G. & C. Chipez,**
 Histoire de l'art dans l'antiquite, III, 881. Paris. **1885**
323. **Poidebard, A. & G. Lauffray**
 Sidon, aménagements antique du Port de Saida. Etude au sol, aerienne et sous marine, 1946-1950. Beirut. **1951**
324. **Pritchard, J. B.**
 Recovering Sarepta, a Phoenician city. Princeton University Press, Princeton, New Jersey, pp. 126-127. **1978**
325. **Puech, E.**
 La ceramique des niv. 9c-11. In: J. Briend and J-B. Humbertt. Frigourg: Editions Universitaires. **1980**
 Tell Keisan (1971-1978): une cite phenicienne en Galilee, ed. J. Briend and J-B. Humbertt. Frigourg: Editions Universitaires. **1980**
326. **Raban, A.**
 Archaeology 36 (1), pp. 60-61. **1983**
327. **Reinhold, M.**
 The History of Purple as Status Symbol in Antiquity. *Collection Latomus* 116, 59. Brussels. **1970**
328. **Schaeffer, Claude F. A.**
 Ugaritica, Paris. **1939**
 A city with twin temples of Dagan and Baal. *J(I?)LN*, 187: 712. **1953(1935?)**
 Le palais royal d'Ugarit, II. Paris. Pl. XIV. **1957**
 La pourpre a Ugarit, *Annales archeologiques de Syrie* 1: pp. 188-192. **1951**
329. **Sheffer, Avigail & Tidhar, Amalia**
 ✓The Textiles from the 'En-Boqe excavation in Israel, *Textile History*, 22 (1), pp. 3-46 (english text edited by Hero Granger-Taylor). **1991**

330. **Speiser, E. A.**
Ethnic Movements in the Near East in the Second Millennium B.S., Baltimor. **1933**
The Name *Phoinikes*. *Language* 12: 121-26. **1936**
331. **Stern, E. & Sharon, I.**
Tel Dor, Preliminary Report, *Israel Exploration Journal* 37: p. 208. **1986**
332. **Stieglitz, Robert R.**
Minoan and Canaanite Sea-Purple. First Intern. Symp. on Harbours, Port Cities and Coastal Topography, Haifa, pp. 183-184. **1986**
✓The Minoan Origin of Tyrian Purple, *Biblical Archaeologist*, 57, 1, pp. 46-54. **1994**
333. **Stubbings, F. H.**
Mycenaean pottery from the Levant. Cambridge. 71-75. **1951**
334. **Thureau-Dangin, F.**
✓Un comptoir de laine pourpre a Ugarit. *Syria*, 15: 137-146. **1934**
335. **Vogler, H.**
Textile History, 13(2), pp. 159-163. **1982**
336. **Wilson, Lillian M.**
Ancient Textiles from Egypt in the University of Michigan Collection, in *University of Michigan Studies*, University of Michigan Press. **1933**
337. **Wood, R. W.**
The purple gold of Tut'Ankhamun. *J. Egyptian Archaeology*, 20: 62-65.