

Supplementary Material: Bibliography of Reinhard Hoepli (1893-1973)

This chronological bibliography was mainly comprised from a four-volume bound collection of reprints originally assembled by Reinhard Hoepli during his lifetime for his personal use and now in a private collection. It was supplemented and checked using online databases including 'Scopus' and 'Google Scholar' (websites accessed between 21st June 2018 and 19th November 2018). Publications written by Hoepli and co-authors are listed with authors documented in the sequence published; all other titles by Hoepli as sole author.

1. 1919. *Über die Einwirkung künstlich erhöhter Außentemperatur auf die Darmflora bei weißen ratten*. Kiel: Druck von A.F. Jensen, p.24

Note: This is the published M.D. thesis from the University of Kiel and includes a biographical sketch.
2. 1920. Über das Strukturbild der menschlichen Hypophyse bei Nierenerkrankungen. *Frankfurter Zeitschrift für Pathologie* 26, 22-49.
3. 1921. Untersuchungen über Scharlach. Experimentelle Erzeugung von Leukozyteneinschlüssen. *Centralblatt für Bakteriologie, Parasitenkunde. Infektionskrankheiten* 87, 228-239.
4. 1921. Die diagnose pathogener Trematoden durch Blutuntersuchung. *Archive für Schiffs- und Tropenhygiene* 25, 365-366.
5. 1922. Über diagnose und behandlung der Darmbilharziose. *Medizinische Klink* 2, 1-3.
6. 1922. Ein beitrag zur Kasuistik der leukämischen Chloromyelose. *Medizinische Klink* 18, 1-4.
7. 1923. Lungenveränderungen beim Kaninchen infolge Schimmelpilzinfektion. *Zeitschrift für Infektionskrankheiten der Haustiere* 24, 39-46.

8. 1923. MAYER, M. & HOEPPLI, R. Ueber eine menschliche infection mit einem bacterium aus der Gruppe der hämorrhagischen septikämie (Pasteurellose). *Centralblatt für Bakteriologie, Parasitenkunde und Infektionskrankheiten* 90, 241-246.
9. 1923. Beobachtungen und Eindrücke auf einer Reise nach Ostasien 1923. *Münchener medizinischen Wochenschrift* 40, 1257-1258.
10. 1923. Die durch Ascarislarven bei experimenteller infection im Tierkörper bewirkten anatomischen Veränderungen. *Virchow's Archiv* 244, 159-182.
11. 1923. HUNG, S.-L. & HOEPPLI, R. Morphologische und histologische Beiträge zur Strongyloides-Infektion der Tiere. *Archive für Schiffs- und Tropen-Hygiene* 27, 118-129.
12. 1924. HOEPPLI, R. & KESSLER, A. Zur frage der Giftigkeit von Tetrachlokohlenstoff. *Archive für Schiffs- und Tropen-Hygiene* 28, 205-210.
13. 1924. Über sechs bisher noch nicht bekannte Sinnesorgane an den Lippen der Ascariden. *Zoologischen Anzeiger* 61, 39-42.
14. 1925. Über das vorderende der Ascariden. Vergleichende histologische untersuchungen unter besonderer berücksichtigung der zellkonstanzfrage. *Zeiitschrift für Zellforschung und Mikroskopische Anatomie* 2, 1-68.

Note: This is the published Doctor of Science thesis from the University of Hamburg

15. 1925. Die histologischen Veränderungen in der rattenleber bei infection mit *Hepaticola hepatica* (Bancroft 1893) Hall 1916. *Zeitschrift für Infektionskrankheiten der Haustiere* 27, 199-206.
16. 1925. *Mesocestoides corti*, a new species of cestode from the mouse. *Journal of Parasitology* 12, 91-96.

17. 1926. Anatomische Veränderungen des Hundedarms, hervorgerufen durch *Nanophyes salmincola* Chapin. *Archive für Schiffs- und Tropen-Hygiene* 30, 396-399.
18. 1926. STEINER, G. & HOEPPLI, R. Studies in the exoskeleton of some Japanese marine nemas. *Archive für Schiffs- und Tropenhygiene* 30, 547-576.
19. 1926. STEPANOW-GRIGORIEW, J. & HOEPPLI, R. Über beziehungen zwischen glykogengehalt parasitischer nematodenlarvae und ihrer wandering im wirtskörper. *Archive für Schiffs- und Tropenhygiene* 30, 577-585.
20. 1926. Studies of free-living nematodes from the thermal waters of Yellowstone Park. *Transactions of the American Microscopical Society* 45, 234-255.
21. 1927. HOEPPLI, R. & VOGEL, H. Über hautreaktionen auf askarisextrakte. *Archive für Schiffs- und Tropenhygiene* 31, 477-482.
22. 1927. Über beziehungen zwischen degenerativen gewebsveränderungen und ausscheidungen parasitischer nematoden. *Abhandlungen aus dem Gebiete der Auslandskunde Hamburgische Universität (Festchrift Nocht)* 26, 177-183.
23. 1927. Über beziehungen zwischen dem biologischen verhalten parasitischer nematoden und histologischen reaktionen des wirbeltierkörpers. *Archive für Schiffs- und Tropenhygiene* 31, Beiheft 3, 1-88

Note: Professorial thesis to become an external lecturer in the Medical faculty of the University of Hamburg.

24. 1929. *Rictularia tani* n. sp. ein parasite des rattendarmes. *Centralblatt für Bakteriologie, Parasitenkunde und Infektionskrankheiten* 110, 75-78.
25. 1929. Histologische beiträge zur biologie der helminthen. *Virchow's Archiv* 271, 356-365.
26. 1929. HOEPPLI, R., & HSÜ, H.F. Gewebsveränderungen unter der einwirkung parasitischer würmer. *Archive für Schiffs- und Tropenhygiene* 33, Beiheft 1, 5-23.

27. 1929. HOEPPLI, R., & HSÜ, H.F. Parasitische nematoden aus Vögein und einem Tümmeler. *Archive für Schiffs- und Tropenhygiene* 33, Beiheft 1, 24-34.
28. 1929. WÜ, H.W. & HOEPPLI, R. Free-living nematodes from Fookien and Chekiang. *Archive für Schiffs- und Tropenhygiene* 33, Beiheft 1, 35-44.
29. 1929. Neuere pathologische befunde bei experimenteller Trypanosomiasis und Leishmaniasis. *Archive für Schiffs- und Tropenhygiene* 33, Beiheft 3, 101-113.
30. 1929. Zur pathologischen anatomie der klimatischen bubonen. *Archive für Schiffs- und Tropenhygiene* 33, Beiheft 3, 219-223.
31. 1929. Über degenerative nierenveränderungen bei Schwarzwasserfieber. *Archive für Schiffs- und Tropenhygiene* 33, 322-328.
32. 1929. REGENDANZ, P. & HOEPPLI, R. Die einwanderung der Trypanosomen in das Gewebe und die dadurch bewirkten histopathologischen veränderungen. *Archive für Schiffs- und Tropenhygiene* 33, 376-387.
33. 1930. HOEPPLI, R. & REGENDANZ, P. Beiträge zur pathogenese und histopathologie der Trypanosomeninfektionen der tierre. I. Über die pathogenese der Gewebsveränderungen bei der Trypanosomeninfektion, die einwanderung der Trypanosomen in das Gewebe, in die serösen flüssigkeiten der Körperhöhlen und in das Konjunktivalsekret. *Archive für Schiffs- und Tropenhygiene* 34, 1-18.
34. 1930. HOEPPLI, R. & REGENDANZ, P. Beiträge zur pathogenese und histopathologie der Trypanosomeninfektionen der tierre. II. Histologischer teil. Gewebsveränderungen bei der Trypanosomeninfektion der tierre. *Archive für Schiffs- und Tropenhygiene* 34, 67-99.
35. 1930. Über die histopathologie der klimatischen bubonen. *Dermatologische Wochenschrift* 90, 305-314.
36. 1930. Parasitic nematodes and the lesions they produce. *National Medical Journal of China* 16, 103-110.

37. 1930. Tissue reactions due to parasites. *Transactions of the Eighth Congress of FEATM, Bangkok*, 173-183.
38. 1931. HOEPPLI, R. & HOU, H.C. Reaction of tissue against parasites and their eggs as observed in the transparent chamber of the rabbit's ear. *Chinese Journal of Physiology* 5, 19-28.
39. 1931. KHAW, O.K. & HOEPPLI, R. Ekto- und endoparasiten chinesischer bettler in Peiping. *Archive für Schiffs- und Tropenhygiene* 35, 443-448.
40. 1931. HOEPPLI, R. & FENG, L.C. Histological reactions in the skin due to ecto-parasites. *National Medical Journal of China* 17, 541-556.
41. 1931. HOEPPLI, R. & HSÜ, H.F. Histological changes in the digestive tract of vertebrates due to parasitic worms. *National Medical Journal of China* 17, 557-566.
42. 1931. HSÜ, H.F. & HOEPPLI, R. Parasitic nematodes mostly from snakes collected in China. *National Medical Journal of China* 17, 567-588.
43. 1931. HOEPPLI, R. & FENG, L.C. On the action of esophageal glands of parasitic nematodes. *National Medical Journal of China* 17, 559-598.
44. 1932. Animal life in thermal waters. *Peking Natural History Bulletin* 6, 75-82.
45. 1932. HOEPPLI, R. & CHU, H.J. Free-living nematodes from hot springs in China and Formosa. *Hong Kong Naturalist Supplement* 1, 15-28.
46. 1932. Parasitic and free-living nematodes found on the island of Amoy. *Marine Biological Association of China Annual Report* 1, 57-63.
47. 1932. Histological observations in experimental *Schistosomiasis japonica*. *Chinese Medical Journal* 46, 1179-1186.

Note: The immune reaction described in this work would be subsequently named the 'Splendore-Hoepli Phenomenon'

48. 1933. HOEPPLI, R. & FENG, L.C. Experimental studies on ticks. *Chinese Medical Journal* 47, 29-43.

49. 1933. HOEPPLI, R. & FENG, L.C. The presence of an anticoagulin in the esophagus of *Bunostomum trigonocephalum* from the intestine of sheep. *Archive für Schiffs- und Tropenhygiene* 37, 176-182.
50. 1933. On histolytic changes and extra-intestinal digestion in parasite infections. *Lingnan Science Journal* 12 (Supplement), 1-11.
51. 1933. Parasitological Curiosities. *Peking Natural History Bulletin* 8, 17-22.

Note: This is the first publication discussing historical aspects of parasitology

52. 1933. HSÜ, H.F. & HOEPPLI, R. On some parasitic nematodes collected in Amoy. *Peking Natural History Bulletin* 8, 155-168.
53. 1933. HSÜ, H.F. & HOEPPLI, R. Die oesophagusdrüsen einer *Proleptus* sp. und von *Thelazia callipaeda* (Nematoda). *Zeitschrift für Parasitenkunde* 6, 273-276.
54. 1933. Parasites and tumour growth. *Chinese Medical Journal* 47, 1075-1111.
55. 1933. Histological changes in the liver of sixty-six Chinese infected with *Clonorchis sinensis*. *Chinese Medical Journal* 47, 1125-1141.
56. 1933. HOEPPLI, R. & FENG, L.C. Myeloid changes in the spleen of experimental animals due to infection with *Cysticercus fasciolaris* and to emulsions prepared from tapeworms. *Chinese Medical Journal* 47, 1146-1153.
57. 1933. FENG, L.C. & HOEPPLI, R. On some histological changes caused by mites. *Chinese Medical Journal* 47, 1191-1199.
58. 1933. Curiosities in human parasitology. *Chinese Medical Journal* 47, 1200-1213.
59. 1933. Experiments on resistance of dipterous larvae in connection with the problem of intestinal and urinary myiasis. *Chinese Medical Journal* 47, 1298-1306.
60. 1933. Friedrich Fülleborn. An appreciation. *Chinese Medical Journal* 47, 1438-1440.
61. 1935. HU, C.H., & HOEPPLI, R. Route of migration of *Spirocerca sanguinolenta* in experimentally infected dogs. *Proceedings of the Society for Experimental Biology & Medicine* 32, 1393-1394.

62. 1935. Action of *Ascaris lumbricoides* substance on the growth of fibroblasts *in vitro*. *Acta Pathologica et Microbiologica Scandinavica* 12, 281-289.
63. 1936. HU, C.H. & HOEPPLI, R. The migration route of *Spirocera sanguinolenta* in experimentally infected dogs. *Chinese Medical Journal* 50 (Supplement 1), 293-311.
64. 1936. Methods of illustrating scientific papers. *Chinese Medical Journal* 50 (Supplement 1), 474-518.
65. 1936. KHAW, O.K., FENG, L.C., & HOEPPLI, R. [Discussion on the methods of teaching parasitology]. *Medical Education (I Yü)* 1 (5), 2-16. [In Chinese]
66. 1936. FENG, L.C., & HOEPPLI, R. Sparganum of *Diphylobothrium erinacei* as carrier of bacteria and the problem of its bactericide action. *Chinese Medical Journal* 50, 1457-1464.
67. 1937. Modern trends in parasitology with special reference to recent work in China. *Peking Natural History Bulletin* 11, 257-280.
68. 1937. HU, C.H., & HOEPPLI, R. Further study on the migration route of *Sirocerca sanguinolenta* in experimentally infected dogs. *Chinese Medical Journal* 51, 489-495.
69. 1937. HOEPPLI, R., & CHU, H.J. Studies on *Clonorchis sinensis* *in vitro*. *Festschrift Nocht, November 4, 1937*, 199-203.
70. 1938. HOEPPLI, R., FENG, L.C., & CHU, H.J. Attempts to culture helminths of vertebrates in artificial media. *Chinese Medical Journal Supplement* 2, 343-374.
71. 1938. HSÜ, H.F., & HOEPPLI, R. Miscellaneous observations on ten species of parasitic nematodes. *Chinese Medical Journal Supplement* 2, 451-460.
72. 1938. Experimental study on extra-intestinal digestion with the larva of *Cybister japonicas* Sharp and the “jumping spider” *Attus niveosignatus* Simon. *Chinese Medical Journal Supplement* 2, 495-501.

73. 1938. HOEPPLI, R., & CH'ANG, I.-H. The origin of human helminths according to old Chinese medical literature. *Monumenta Serica* 3, 579-601.
74. 1938. FENG, L.C., HOEPPLI, R., & CHU, H.J. Studies on the sparganum of *Diphyllbothrium erinacei* in regard to immunity and regeneration. *Chinese Medical Journal* 54, 530-546.
75. 1939. FENG, L.C., & HOEPPLI, R. Attempts to immunize rats and mice against *Cysticercus fasciolaris*. *Chinese Medical Journal* 55, 45-54.
76. 1939. The formation of rays and clubs, an unspecific reaction of mammalian tissue. *Volumen Jubilare pro Prof. Sadao Yoshida* 2, 665-671.
77. 1939. FENG, L.C., CHUNG, H.L., & HOEPPLI, R. Canine Leishmaniasis with skin lesions observed in Peiping. *Chinese Medical Journal* 55, 371-382.
78. 1940. CHUNG, H.L., HOEPPLI, R., & FENG, L.C. Histopathological observations in twelve cases of canine Leishmaniasis in Peiping. *Chinese Medical Journal Supplement* 3, 212-223.
79. 1940. Development of *Cysticercus fasciolaris* under abnormal conditions. *Chinese Medical Journal Supplement* 3, 224-227.
80. 1940. HSÜ, H.F. & HOEPPLI, R. Histological changes caused by *Metorchis orientalis* in the bile duct system of experimentally infected ducks. *Chinese Medical Journal Supplement* 3, 228-234.
81. 1940. Tissue reactions in normal rats and rats infected with *Cysticercus fasciolaris* against injected *Cysticercus* material. *Chinese Medical Journal Supplement* 3, 235-240.
82. 1940. The cultivation of tissues. Principal methods and applications. *Chinese Medical Journal Supplement* 3, 629-692.
83. 1940. The epidemiology of Kala-azar in China. *Chinese Medical Journal* 57, 364-372.

84. 1940. HOEPPLI, R., & CH'IAN, I.-H. Selections from old Chinese medical literature on various subjects of helminthological interest. *Chinese Medical Journal* 57, 373-387.
85. 1940. [The epidemiology of Kala-azar in China]. *National Medical Journal of China* 26, 689-698. [In Chinese]
86. 1940. HOEPPLI, R., & CH'IAN, I.-H. The louse, crab-louse and bedbug in old Chinese medical literature with special consideration on Phthiriasis. *Chinese Medical Journal* 58, 338-362.
87. 1941. Influence of splenectomy on susceptibility of mice to infection with *Taenia taeniformis* eggs. *Proceedings of the Society for Experimental Biology and Medicine* 46, 29-31.
88. 1941. HOEPPLI, R., & TANG, C.C. Leeches in old Chinese and European Medical literature. *Chinese Medical Journal* 59, 359-378.
89. 1942. HOEPPLI, R. & CH'IAN, I.-H. *Scabies in old Chinese medical literature*. Privately printed, Peking. 41pp.

Note: This pamphlet was privately printed during the war-time occupation.

90. 1942. HOEPPLI, R., & TS'AO, T.P. *Stapletonia grandiflora and flies in Peking*. Privately, printed, Peking, 4pp.

Note. This pamphlet was privately printed during the war-time occupation.

91. 1948. From a travel note-book. *Peking Natural History Bulletin* 17, 197-203.
92. 1949. HOEPPLI, R., & FENG, L.C. A comparative study of skin lesions caused by Leishmania, Demodex and Sarcoptes in dogs and cats. *Peking Natural History Bulletin* 17, 245-250.
93. 1949. HOEPPLI, R., FENG, L.C., & LI, F. Histological reactions in the liver of mice due to larvae of different Ascaris species. *Peking Natural History Bulletin* 18, 119-132.

94. 1950. HOEPPLI, R., & CH'ANG, I.-H. Parasites in Chinese and early western medicine- a comparison. *Peking Natural History Bulletin* 18, 207-243.
95. 1950. Helminth extracts and cell proliferation. *Fourth International Congress on Tropical Medicine and Malaria* 992-996.
96. 1950. Some rare forms of human parasitic infection of interest to the physician in China. *Chinese Medical Journal* 68, 221-238.
97. 1950. [Some rare forms of human parasitic infection of interest to the physician in China]. *Chung Hua Hsin Yi Hseueh Pao* 1, 269-277. [In Chinese]
98. 1951. The development of parasitology in China from 1930 to 1950. *Peking Natural History Bulletin* 19, 89-146.
99. 1951. HOEPPLI, R., & LI, F. The biological and pathogenic significance of helminth eggs embedded in tissue. *Peking Natural History Bulletin* 19, 335-361.
100. 1951. HOEPPLI, R., & CH'ANG, I.H. The doctrine of spontaneous generation of parasites in old-style Chinese and western medicine. A comparative study. *Peking Natural History Bulletin* 19, 375-415.
101. 1952. HOEPPLI, R., & WU, C.L. Parasitic infections of the human liver of interest to medical workers in China. *Chinese Medical Journal* 70, 182-212.
102. 1952. HOEPPLI, R., & CH'ANG, I.H. Parasites as remedies in old-style Chinese and western medicine. *Peking Natural History Bulletin* 20, 125-162.
103. 1952. HOEPPLI, R., & CH'ANG, I.H. Malaria therapy in old-style Chinese medicine and European folklore medicine- a comparison. *Peking Natural History Bulletin* 20, 183-203.
104. 1952. HOEPPLI, R., & CH'ANG, I.H. Similar superstitions concerning parasites in old-style Chinese and early western medicine. *Peking Natural History Bulletin* 20, 209-219.

105. 1952. HOEPPLI, R., & CH'IAN, I.H. The role of imaginary and pseudo-parasites in old-style Chinese and western medicine. *Peking Natural History Bulletin* 20, 221-262.
106. 1952. The role of parasites in medicine before the development of modern parasitology. *Proceedings of the Alumni Association of the King Edward VII College of Medicine, Singapore* 5, 297-320.
107. 1953. Histopathological aspects of human and animal infections with zooparasites. *Proceedings of the Alumni Association, Malaya* 6, 60-80.
108. 1953. HOEPPLI, R., & CH'IAN, I.H. Pediculus humanus and phthiriasis in old-style Chinese and western medicine. *Sinologica* 3, 157-173.
109. 1954. Malaria in Chinese medicine. *Sinologica* 4, 91-101.
110. 1954. Some early views on parasites and parasitic infections shared by the people of Borneo, Malaya and China. *Proceedings of the Alumni Association, Malaya* 7, 3-17.
111. 1954. The moon in biology and medicine- facts and superstitions. *Proceedings of the Alumni Association, Malaya* 7, 275-290.
112. 1955. Imaginary parasites and their role in medicine. *Proceedings of the Alumni Association, Malaya* 8, 287-300.
113. 1956. The knowledge of parasites and parasitic infections from ancient times to the 17th century. *Experimental Parasitology* 5, 398-419.
114. 1957. Ancient views regarding parasitic infections held by the indigenous population of Fiji and Tahiti. *Proceedings of the Alumni Association, Malaya* 10, 3-13.
115. 1957. Early Tahitian views on elephantiasis. *Zeitschrift für Tropenmedizin und Parasitologie* 8, 161-168.
116. 1958. The historic development of the knowledge of tapeworms. *Proceedings of the Centenary and Bicentenary Congress of Biology, Singapore*, 109-116.

117. 1959. *Parasites and parasitic infections in early medicine and science*. University of Malaya Press, Singapore.

Note: Includes rewritten versions of references 88, 89, 100, 102, 105, 108, 109, 110, 111, 112, 114.

118. 1962. HOEPPLI, R. & GUNDERS, A.E. A comparison of skin changes caused by onchocerciasis and aging. *American Journal of Tropical Medicine and Hygiene* 11, 234-237.
119. 1962. HOEPPLI, R. & SCHUMACHER, H.H. Histological reactions to trombiculid mites, with special reference to “natural” and “unnatural” hosts. *Zeitschrift für Tropenmedizin und Parasitologie* 13, 419-428.
120. 1963. SCHUMACHER, H.H. & HOEPPLI, R. Histochemical reactions to trombiculid mites, with special reference to the structure and function of the “stylostome”. *Zeitschrift für Tropenmedizin und Parasitologie* 14, 192-208.
121. 1963. Early references to the occurrence of *Tunga penetrans* in tropical Africa. *Acta Tropica* 20, 143-153.
122. 1963. LUCASSE, C. & HOEPPLI, R. Immunofluorescence in onchocerciasis. *Zeitschrift für Tropenmedizin und Parasitologie* 14, 262-269.
123. 1964. HOEPPLI, R. & LUCASSE, C. Old ideas regarding cause and treatment of sleeping sickness held in West Africa. *Journal of Tropical Medicine and Hygiene* 67, 60-68.
124. 1964. REBER, E.W. & HOEPPLI, R. The relationship between macroscopic skin alterations, histological changes and microfilariae in one hundred Liberians with onchocercal dermatitis. *Zeitschrift für Tropenmedizin und Parasitologie* 15, 153-163.

125. 1969. *Parasitic diseases in Africa and the Western Hemisphere. Early documentation and transmission by the slave trade.* Verlag für Recht und Gesellschaft, Basel.
126. 1971. Early navigation and the spread of parasitic diseases. *Eipisteme* 3, 201-217.
127. 1972. Hematuria parasitaria and urinary calculi early indications from Africa. *Acta Tropica* 29, 205-217.
128. 1973. Morphological changes in human schistosomiasis and certain analogies in ancient Egyptian sculpture. *Acta Tropica* 30, 1-11.
129. 1974. BACKHOUSE, E.T. & HOEPPLI, R. Their mortal hour. The death of the Empress Dowager Tz'u-his and the Emperor Kuang-hsü in December 1908 related by a contemporary. *Asiatische Studien* 28, 1-47.
130. 2011. Postscript. In Backhouse, E.T. *Décadence Mandchoue*. Hong Kong: Earnshaw, pp. 277-293.
131. 2017. Postscript. In Backhouse, E.T. *The Dead Past*. North Charleston, USA: Createspace Independent Publishing, pp. 255-283.