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ORIGINAL: ENGLISH

LIST OF WHO/Mal DOCUMENTS, JUNE 1958 - DECEMBER 1959

The first document of the WHO/Mal series was issued in April 1947 and the mean frequency of these documents was initially between five and ten issues per annum. During the past few years, the WHO/Mal documents have begun to appear in increasing numbers every year, their purpose has undergone some change, on account of the expansion of the activities of the World Health Organization in the field of global malaria eradication.

It might be pertinent to state the present purpose of the WHO/Mal documents, which are distributed to about 650 readers in English and to about one hundred in French. This purpose is threefold:

- (a) to acquaint WHO staff, national institutes and individual research or public health workers with the changing trends of malaria research and the progress of malaria eradication by means of summaries of some relevant problems;
- (b) to distribute to the groups mentioned above those field reports and other communications which are of particular interest but which would not normally be printed in any WHO publications;
- (c) to make available to interested readers some papers which will eventually appear in print but which, on account of their immediate interest or importance, deserve to be known without undue delay.

Some of the WHO/Mal documents are issued jointly with other Divisions of the World Health Organization such as, for example, the Division of Environmental Sanitation or the Division of Health Statistics. These issues bear in the right-hand corner a double symbol. The date appearing under the symbol refers to the date when the document was approved for processing.

WHO/Mal/200, issued in June 1958, gives a complete list of WHO/Mal documents from No. 1 to No. 203. The present list carries on the series from No. 204 to

No. 249, and includes all WHO/Mal documents published in the eighteen months from July 1958 up to January 1960. It is hoped that it will be possible to issue a similar list for each calendar year in future.

An attempt has been made to divide the present list by subjects into categories headed General Interest, Entomology, Insecticides (also issued in the series WHO/Insecticides) and Malaria Eradication. Readers are advised, however, to consult the list as a whole.

<u>No.</u>	<u>Date</u>	<u>General Interest</u>
* 205	14.8.58	Third Malaria Conference for South-East European countries
210	24.10.58	Expert Committee on Malaria. Seventh Report.
216	17.1.59	Report of the Third Meeting of the Antimalaria Co-ordination Board of Burma, Cambodia, Laos, Federation of Malaya, Thailand and Viet Nam.
* 220	27.9.58	Report of the Technical Meeting on Malaria for Countries of South-West Europe.
222	8.4.59	BRUCE-CHWATT, L. J. Malaria Research and Eradication in the USSR. A review of Soviet achievements in the field of malariology.
226	11.5.59	Report of the Third Asian Malaria Conference, WHO.
<u>Entomology</u>		
* 211	27.10.58	Report on the Entomological Activities of Advisory Team No. 3 on Malaria Eradication, Cambodia.
217	25.8.59	DE ZULUETA, J. Insecticide resistance in <u>Anopheles sacharovi</u> .
218	27.1.59	SINGH, P. & GAD, A. M. Seasonal variation in susceptibility to DDT of <u>A. sergenti</u> larvae in Jordan.
219	27.2.59	RAMSDALE, C. D. Insecticide resistance in <u>Anopheles gambiae</u> in Liberia - Summary of results of a field survey.
221	31.3.59	COHER, E. I. A new collecting technique for the study of adult mosquitos (with a note on the transportation of larvae in the field).
225	12.5.59	PATEL, T. B., RAO, T. R., HALGERI, A. V., & DEOBHAKKAR, R. B. A preliminary note on a probable case of dieldrin resistance in <u>Anopheles culicifacies</u> in Thanà District, Bombay State.
228	25.5.59	RAO, A. M. Assessment of the residual activity of dieldrin using bio-assay in the field in Iran (Abstracts from a report).
231	13.8.59	The place of entomology in malaria eradication.
234	25.8.59	Study of blood feeding patterns of anopheles mosquitos as a guide to the strategy of malaria eradication (results of work for the period 1955-1958). Preliminary report by the Division of Malaria Eradication, WHC, and the Lister Institute of Preventive Medicine, Elstree, United Kingdom.

* Original in French

Entomology (continued)

- | <u>No.</u> | <u>Date</u> | |
|------------|-------------|--|
| 236 | 20.7.59 | BERTRAM, D. S. The ovary and ovarioles of mosquitos (an illustrated note, with glossary). |
| 238 | 30.9.59 | DETINOVA, T. S. Course in advanced entomological techniques applied to malaria eradication. |
| 239 | 15.8.59 | PEFFLY, R. L. Dieldrin-resistant <u>Anopheles fluviatilis</u> in Eastern Saudi Arabia. |
| 241 | 14.9.59 | CHOW, C. Y. The appearance of dieldrin-resistance in <u>Anopheles minimus flavirostris</u> in the Philippines. |
| 243 | 23.10.59 | UNGUREANU, E., CRISMARU, V. & BURGHELE, E. Investigations on the contact of the legs of mosquitos with resting surfaces and its relationship with DDT and dieldrin intoxication. |
| 245 | 26.10.59 | SERVICE, M. W. A detailed examination of <u>A. funestus funestus</u> from southern and northern Nigeria. |
| * 246 | 16.11.59 | HAMON, J., CHAUVET, G. & THELIN, L. Methods of determining the physical age of female Anopheles. |

Parasitology

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|-----|----------|---|
| 223 | 4.5.59 | SPITZ, A. J. W. Malaria infection of the placenta and its influence on the incidence of prematurity in eastern Nigeria. |
| 232 | 13.7.59 | AVERY-JONES, S. & LOWY, L. Technique of collection and examination of thick blood films for malaria parasites (with a modification of J.S.B. staining method). |
| 232 | 12.10.59 | Corrigenda and addendum to No. 232. |
| 233 | 13.7.59 | SHUTE, P. G. & MARYON, M. A study of the infectivity of patients to mosquitos in the asymptomatic phase of parasitic relapses of induced infections with <u>P. vivax</u> (Madagascar strain). |
| 248 | 11.12.59 | NEGULICI, E., CONSTANTINESCU, P., TERITEANU, E., CORTEZ, P., SCHAFFLER, C., CRISTESCU, A. & SANDESCU, I. Studies on the sporonticidal effect of single doses of pyrimethamine - alone or associated with chloroquine - in <u>P. vivax</u> and <u>P. falciparum</u> malaria. |

Insecticides

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| 204 | 15.7.58 | BROWN, A. W. A. Laboratory studies on the behaviouristic resistance of <u>Anopheles albimanus</u> in Panama. (WHO/Insecticides/79). |
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* Original in French

Insecticides (continued)

<u>No.</u>	<u>Date</u>	
* 206	4.7.58	UNGUREANU, E. & UNGUREANU, L. A micropipette for the topical application of very small quantities of insecticides. (WHO/Insecticides/82)
* 207	4.7.58	FURTUNESCU, G. Folding cages for the transport of Culicidae and other Diptera. (WHO/Insecticides/83)
209	8.10.58	UNGUREANU, E. Observations on the susceptibility of <u>A. gambiae</u> to dieldrin by topical applications. (WHO/Insecticides/84)
212	28.10.58	ELLIOTT, R. Insecticide resistance in some Anopheles larvae. (WHO/Insecticides/85)
213	28.10.58	ELLIOTT, R. Insecticide resistance in populations of <u>Anopheles gambiae</u> in West Africa. (WHO/Insecticides/86)
215	5.1.59	HAYES, W. J., Jr. Report on the toxicity of dieldrin to man. (WHO/Insecticides/89)
224	1.5.59	Summary of occurrences of insecticide resistance in anopheline mosquitos (all regions) and of results of susceptibility tests by the WHO method in the Americas. (WHO/Insecticides/95)
* 230	21.6.59	DUPORT, M., SANDULESCO, M., COMBIESCO, I., & CRISTESCO, A. Irritability of adult Anopheles in the presence of DDT. (WHO/Insecticides/94)
235	23.7.59	HOCKING, K. S., ARMSTRONG, J. A. & DOWNING, F. S. Y-BHC/'Cereclor'. A new long-acting lindane formulation for malaria control. (WHO/Insecticides/97)
242	15.9.59	Fifth summary of cases of insecticide resistance and records of susceptibility tests in anopheline mosquitos. (WHO/Insecticides/100)
244	19.10.59	PERRY, A. S. Investigations on the mechanism of DDT resistance in certain anopheline mosquitos. (WHO/Insecticides/101)
249	28.12.59	NERI, I., ASCHER, K. R. S. & MOSNA, E. Studies on insecticide-resistant anophelines. 5. Lipoid content of female <u>Anopheles atroparvus</u> . (WHO/Insecticides/105)

* Original in French

Malaria Eradication

<u>No.</u>	<u>Date</u>	
208	26.8.58	PAMPANA, E. S. Unexpected cost increases of malaria eradication.
** 214	9.12.58	Observations sur le paludisme dans la zone pilote de lutte antipaludique de Bobo-Dioulasso.
227	12.5.59	VISWANATHAN, D. K. Mechanism and procedures of surveillance in malaria eradication.
229	14.8.59	Analysis of data on evaluation and surveillance quoted in the Report on Development of Malaria Eradication Programme, presented to the Twelfth World Health Assembly in May 1959.
237	27.7.59	ARCHIBALD, H. M. & ROBERTSON, A. M. Field trials of some new antimalarial compounds.
240	Pt.I 1.12.59 Pt.II 1.10.59	SWAROOP, S. Statistical considerations in methodology in malaria eradication.
247	18.11.59	Articles and Notes on Malaria in WHO Bulletin, Volumes 1-20 1947-1959.

** French only.