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WHO/Mal/282 ✓
27 December 1960

ORIGINAL: ENGLISH

LIST OF WHO/MAL DOCUMENTS ISSUED IN 1960

The following list gives the numbers, dates of issue and titles of documents in the WHO/Mal series which have been issued during 1960. They are arranged, as was done previously in WHO/Mal/257, under the five sub-headings: "General Interest", "Entomology", "Parasitology", "Insecticides" and "Malaria Eradication". The sub-heading "Insecticides" precedes those documents which have also appeared simultaneously in the WHO/Insecticides series. It will be noticed that the response of mosquitos to insecticides is dealt with also in certain papers under the sub-heading "Entomology". Readers should therefore consult both sub-sections when looking for references on this subject. The distinction between "General Interest" and "Malaria Eradication" may also seem to be somewhat arbitrary. It has been thought preferable, however, to continue to use the classification which appeared in WHO/Mal/257, rather than to attempt a new one.

The purpose of the WHO/Mal documents was explained in WHO/Mal/257.



GENERAL INTEREST

<u>No.</u>	<u>Date</u>	
250	23.1.60	Report of the Fourth Meeting of the Antimalaria Coordination Board of Burma, Cambodia, Laos, the Federation of Malaya, Thailand and Viet Nam
257	31.3.60	List of WHO/Mal Documents, June 1958 - December 1959
265	20.5.60	Report on the Second Regional Conference on Malaria Eradication, Addis Ababa, 16-21 November 1959 (also Corr.1, of 12.9.60)

ENTOMOLOGY

254	22.2.60	SACCA, G. A contribution to present knowledge of <u>Myzomia</u> in Southern Morocco ¹
255	1.3.60	HANNAY, P. W. The mosquitos of Zaria Province, Northern Nigeria - the Anophelini
256	7.3.60	HOLSTEIN, M. H. Is <u>A. melas</u> Theo. a distinct species? ¹
261	29.4.60	MUIRHEAD-THOMSON, R. C. The winter activities of <u>A. gambiae</u> at high altitudes in Southern Rhodesia
264	9.5.60	Preliminary appraisal of the use of age-grouping methods in anopheline mosquitos (also Corr.1 of 17.8.60)
266	8.7.60	Malaria: the status of anopheline mosquitos with regard to resistance to insecticides (also Rev.1 of 4.11.60)
267	20.7.60	MUIRHEAD-THOMSON, R. C. A note on the identification of adult wild-caught females of <u>A. demeilloni</u> and the <u>A. funestus</u> group in Southern Rhodesia
269	19.8.60	HOLSTEIN, M. H. Seasonal variations in the susceptibility of <u>Anopheles gambiae</u> to dieldrin ¹

¹ Original in French

- No. Date
- 275 14.10.60 DAVIDSON, G. & JACKSON, C. Recent research on insecticide resistance in mosquitos
- 276 17.10.60 MUIRHEAD-THOMSON, R. C. Further studies on the use of the artificial pit shelter for sampling outdoor resting populations of African anophelines

PARASITOLOGY

- 260 25.4.60 CHARLES, L. J. Aftermath of a field trial in self-administered pyrimethamine in a Chanaian community: the appearance of P. falciparum resistance
- 262 29.4.60 ARCHIBALD, H. M. Field trials of mass administration of anti-malarial drugs in Northern Rhodesia
- 271 24.8.60 BURGESS, R. W. & BRAY, R. S. The effect of a single dose of primaquine upon the gametocytes, gametogony and sporogony of Laverania (= Plasmodium) falciparum
- 280 10.11.60 SHUTE, G. T. Transfer of blood parasites (plasmodia and trypanosoma) between thick blood films during mass staining
- 281 19.12.60 SHUTE, P. G. & MARYON, M. A study of the infectivity of patients to mosquitos in the asymptomatic, symptomatic and post-symptomatic phases of parasitic relapses of induced infections with P. vivax (Madagascar strain)

INSECTICIDES

- 259 8.4.60 RAMAKRISHNA, V. & ELLIOTT, R. The vectorial capacity of an insecticide-resistant and a susceptible strain of A. gambiae in Northern Nigeria (WHO/Insecticides/106)
- 263 Undated RIVOSECCHI, L., ASCHER, K. R. S. & MOSNA, E. Studies on insecticide-resistant anophelines. VI. Sex of larvae and chromosome arrangement in A. atroparvus (WHO/Insecticides/109) (also Corr.1 of 1.7.60)¹

¹ English only

<u>No.</u>	<u>Date</u>	
268	25.7.60	SACCA, G. A case of dieldrin tolerance in <u>A. labranchiae</u> fall in Morocco (WHO/Insecticides/113) ¹
270	23.8.60	RAMACHANDRA RAO, T., BHATIA, S. C. & DEOBHANKAR, R. B. Observations on dieldrin resistance in <u>Anopheles culicifacies</u> in Thana District, Bombay State, India (WHO/Insecticides/114)
274	3.10.60	Results of two field investigations using organophosphorus insecticides against malaria vectors (WHO/Insecticides/115)
277	21.10.60	ELLIOTT, R. The effects of some mixtures of insecticides on mosquitos (A preliminary investigation using <u>Culex fatigans</u> larvae) (WHO/Insecticides/116)
MALARIA ERADICATION		
251	19.1.60	Expert Committee on Malaria. Draft agenda (also Rev.1 & 2 of 4.5.60 and 27.6.60)
252	18.2.60	SERGIEV, P. G. Epidemiology of disappearing malaria. I. The epidemiology of malaria in the late stages of eradication in countries with temperate and sub-tropical climates. ²
253	18.2.60	SERGIEV, P. G. Epidemiology of disappearing malaria. II. The importance of asymptomatic parasite carriers in malaria eradication. ²
258	7.4.60	VISWANATHAN, D. K. Note on the epidemiology of receding and resurgent malaria
272	16.9.60	De ZULUETA, J., KAFUKO, G. W., CULLEN, J. R. & PEDERSEN, C. K. The results of the first year of a malaria eradication pilot project in Northern Kigezi (Uganda)
273	26.9.60	SHIDRAWI, G. R. Malaria control and eradication in Lebanon. Progress report (1953 - 1958)
278	1.11.60	DOWLING, M. A. C. The malaria programme in the African Region
279	4.11.60	MANSELL PROTHERO, R. Population movements and problems of malaria eradication in Africa

¹ Original in French

² Original in Russian