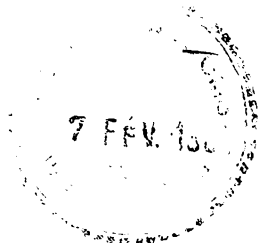


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WHO/Mal/425 ✓
2 January 1964

ORIGINAL: ENGLISH

LIST OF WHO/MAL DOCUMENTS ISSUED IN 1963

The following list gives the numbers, dates of issue and titles of documents in the WHO/Mal series which have been issued in 1963. They are arranged, as previously in WHO/Mal/370, under six sub-headings: "General", "Chemotherapy", "Entomology", "Insecticides", "Malaria Eradication" and "Parasitology".

Papers included under the sub-heading "Insecticides" have also appeared simultaneously in the WHO/Vector Control series. It will be noticed that the response of mosquitos to insecticides is also dealt with 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" and "Malaria Eradication" sub-sections may also seem somewhat arbitrary.

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GENERAL

<u>No.</u>	<u>Date</u>	
370	2.1.63	List of WHO/Mal documents issued in 1962
374	10.1.63	Report on the Fourth Asian Malaria Conference
376	1.2.63	Report on the Third African Malaria Conference
385	25.3.63	ARMENGAUD, M. ¹ Study of malaria in Africans of the Dakar area of Senegal
406	1.8.63	SPENCER, T. E. T. The classification of malaria endemicity
411	30.8.63	JOHNSON, D. R. & FRITZ, R. F. Postage stamps portray a world united against malaria
417	14.10.63	BRUCE-CHWATT, L. J. (Ed.) Malaria at the Rio Congresses 1963 (WHO/Vector Control/52) ²
	25.11.63	- do - Annex I ²
	30.12.63	- do - Annex II ²

CHEMOTHERAPY

382	18.3.63	YOUNG, M. D., CONTACOS, P. G., STITCHER, J. E. & MILLAR, J. W. Drug resistance in <u>Plasmodium falciparum</u> from Thailand
388	19.4.63	CLYDE, D. F., MZOO, F. M. & MLUBA, S. Therapeutic trials of chloroquine silicate in Tanganyika
398	6.6.63	BASU, P. C., SINGH, N. N. & SINGH, Nau N. Study on the joint action of diamino-diphenyl sulfone (DDS) and pyrimethamine against <u>Plasmodium gallinaceum</u> and <u>Plasmodium cynomolgi bastianellii</u> ; potentiation between the two drugs
399	12.6.63	POWELL, R. D., BREWER, G. J., ALVING, A. S. & MILLAR, J. W. Studies on a strain of chloroquine-resistant <u>Plasmodium falciparum</u> from Thailand

¹ Original in French

² English only

<u>No.</u>	<u>Date</u>	
400	2.7.63	MORLEY, D., WOODLAND, M. & CUTHBERTSON, W. F. J. Controlled trial of pyrimethamine among a group of pregnant women in an African village
402	9.7.63	POWELL, R. D., BREWER, G. J. & ALVING, A. S. Chloroquine-resistant <u>Plasmodium falciparum</u> from Viet Nam
408	15.8.63	EDOZIEN, J. C. Deficiency of glucose-6-phosphate dehydrogenase in Nigeria
409	21.8.63	SCHULEMANN, W. Further development of synthetic antimalarials
418*	19.10.63	MONTGOMERY, R. & EYLES, D. E. A further study of chloroquine-resistant falciparum malaria in Malaya with observations on cross-resistance and response to other drugs.
422	9.12.63	SANDOSHAM, A. A., EYLES, D. E., PULL, J. H. & LING DING SENG Chloroquine-resistant falciparum malaria in a semi-immune indigenous population in North Malaya

ENTOMOLOGY

371	9.1.63	EYLES, D. E., WARREN, M., GUINN, E., WHARTON, R. H. & RAMACHANDRAN, C. P. Identification of <u>Anopheles balabacensis introlatus</u> as a vector of monkey malaria in Malaya
373	11.1.63	PAJOT, F.-X. & BAILLY-CHOUMARA, H. Evaluation of the entomological situation in the surveillance zone of Yaoundé malaria eradication pilot project (Cameroon) ¹
379	8.2.63	DETINOVA, T. S. & GILLIES, M. T. Preliminary report on the possibility of the determination of physiological age in <u>Anopheles gambiae</u> and <u>Anopheles funestus</u>
380	21.2.63	OW YANG, C. K., STA. MARIA, F. L. & WHARTON, R. H. Maintenance of a laboratory colony of <u>Anopheles maculatus</u> Theobald by artificial mating
381	14.3.63	EYLES, D. E., WHARTON, R. H., CHEONG, W. H. & WARREN, M. Studies on malaria and <u>Anopheles balabacensis</u> in Cambodia

* Supplement also issued

¹ Original in French

<u>No.</u>	<u>Date</u>	
389	26.4.63	MATTINGLY, P. F. Some aspects of entomological problems in malaria in Africa
391	30.4.63	GARRETT-JONES, C. The human blood index of some anopheline mosquitos, with reference to epidemiological assessment during malaria eradication
410	20.8.63	KOVCHAZOV, G. A parasite from Bulgarian <u>Anopheles maculipennis</u> (WHO/EBL/13)
412	17.9.63	ABDEL-MALEK, A. A. Study of the feeding habits of male <u>Anopheles sergenti</u> Theo. at Siwa Oasis using radiophosphorus (WHO/EBL/14)
416	1.10.63	PATERSON, H. E. Report on studies on the <u>A. gambiae</u> complex in Mauritius
421	20.11.63	PATERSON, H. E., PATERSON, J. S. & van EEDEN, G. J. Recent investigations of the <u>A. gambiae</u> complex in Southern Africa
423	23.12.63	FREYVOGEL, Th. & STAUBLI, W. Formation of the peritrophic membrane in some Culicinae, and cytological processes connected therewith
424	23.12.63	SHALABY, A. M. Observations on some responses of <u>A. culicifacies</u> Giles to DDT in an experimental hut in Gujarat State, India

INSECTICIDES

372	8.1.63	BRACHA, P., DAWSON, J. A. & TAYLOR, A. A simple and sensitive method for the determination of dichlorvos (DDVP) in air (WHO/Vector Control/12)
375	16.1.63	CHENG, F. Y., FOH, C. K. & LIM, D. A method for assessing the responses of mosquitos to residual insecticide deposits in North Borneo (WHO/Vector Control/15)
377	8.2.63	FITZJOHN, R. A. & STEVENS, P. A. Field tests of rubber disc regulators on compression sprayers (WHO/Vector Control/21)
383	25.3.63	HADAWAY, A. B. & BARLOW, F. A note on the sorption of insecticides on tropical soils (WHO/Vector Control/22)
390	22.7.63	HOSKINS, W. M. Criteria and meaning of tests with the WHO adult mosquito kits (WHO/Vector Control/29)
394	16.5.63	MOUCHET, J. & HAMON, J. Difficulties in malaria eradication campaigns due to the behaviour of the vectors (WHO/Vector Control/35) ¹

¹ Original in French

<u>No.</u>	<u>Date</u>	
396	14.6.63	CULLEN, J. R. & de ZULUETA, J. Observations on the effect of residual insecticides in experimental huts in Masaka District (Uganda) (WHO/Vector Control/38)
397	22.7.63	RACHOU, R. G., MOURA-LIMA, M., DURET, J. P. & KERR, J. A. Experiences with the excito-repellency test box - Model OPS (WHO/Vector Control/46)
401	23.7.63	FRENCH, W. L. & KITZMILLER, J. B. Time in concentration: a simple technique for the accurate detection of resistance to insecticides in mosquito larvae (WHO/Vector Control/44)
405	29.7.63	HAMON, J., SALES, S. & EYRAUD, M. Biological assay of DDT deposits in habitations in the region of Bobo-Dioulasso, Republic of Upper Volta (WHO/Vector Control/47) ¹
407	16.8.63	de ZULUETA, J. & GARRETT-JONES, C. An investigation of the persistence of malaria transmission in Mexico (WHO/Vector Control/49)
415	30.9.63	MUIR, D. A. Observations on the development and trend of insecticide resistance in two important malaria vectors in Indonesia (WHO/Vector Control/54)

MALARIA ERADICATION

384	25.3.63	DHILLON, A. S. & KAR, S. B. Investigation of cultural patterns and beliefs amongst tribal populations in Orissa (India) with regard to malaria eradication activities
386	27.3.63	RAY, A. P. Progress from attack to consolidation phase in the malaria eradication programme of India
392	30.4.63	RACHOU, R. G., SCHINAZI, L. A. & MOURA-LIMA, M. Preliminary note on the epidemiological studies made in El Salvador to determine the causes of the failure of residual spraying to interrupt the transmission of malaria
403	9.7.63	BERNARD, P. M. Remarks on the eradication of malaria in tropical Africa ¹
404	18.7.63	CH'EN, Wan-I The prospect of malaria eradication in Taiwan

¹ Original in French

<u>No.</u>	<u>Date</u>	
413		PROTHERO, R. M. Geographical factors and malaria eradication in Morocco ^{1,2}
420	1.11.63	LYSENKO, A. Y. Some aspects of the problem of imported malaria in malaria eradication programmes ³

PARASITOLOGY

378	11.2.63	CIUCA, M., LUPASCO, G., BALLIF-NEGULICI, E., CONSTANTINESCO, P., CRISTESCO, A. & SANDESCO, I. Experimental research on the infectivity for <u>A. atroparvus</u> of <u>P. vivax</u> or <u>P. falciparum</u> asymptomatic parasitaemias in relation to acquired immunity in countries where malaria is endemic ¹
387	16.4.63	CHOUMARA, R. Note on <u>Plasmodium ovale</u> in South Cameroun ¹
393	3.5.63	STEIN, B. & DESOWITZ, R. S. The measurement of antibody in human malaria infections by a formolized tanned sheep cell haemagglutination test (and Corr.1 of 18.7.63)
395	17.5.63	RAY, R. N., CHATTERJEA, J. B. & CHAUDHURI, R. N. Observations on the resistance of Hb.E.-thalassaemia disease to induced infection of <u>Plasmodium vivax</u>
414	27.9.63	KAMEL, Z. A. Blood sampling kit
419	1.11.63	VISVALINGAM, T. The laboratory organization and technical procedures for blood examination of the malaria eradication programme in Ceylon

¹ Original in French

² Processing delayed

³ Original in Russian