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WHO/Mal/370✓  
2 January 1963

ORIGINAL: ENGLISH

LIST OF WHO/MAL DOCUMENTS ISSUED IN 1962

The following list gives the numbers, dates of issue and titles of documents in the WHO/Mal series which have been issued in 1962. They are arranged, as previously in WHO/Mal/326, under six sub-headings: "General", "Chemotherapeutics", "Entomology", "Insecticides", "Malaria Eradication" and "Parasitology".

Papers included under the sub-heading "Insecticides" have also appeared simultaneously in the WHO/Insecticides or WHO/Vector Control series which superseded WHO/Insecticides. 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.

The Supplement to this issue contains the index for the "Supplement to WHO/Mal" for 1962.

NB Readers are particularly referred to the final two pages of this document, which deal with the distribution of WHO/Mal documents and the preparation of a new mailing list. Readers are urged to complete the final page, detach it and return it to the Division of Malaria Eradication, World Health Organization, Palais des Nations, Geneva, Switzerland, as soon as possible to ensure that they continue to receive these documents.

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GENERAL

<u>No.</u>	<u>Date</u>	
326	2.1.62	List of WHO/Mal documents issued in 1961
338	13.4.62	Publications on malaria and related subjects issued by WHO during the first fifteen years, January 1947 - December 1961
340	20.5.62	CADCRET, M. J. Portée économique de la lutte contre le paludisme <sup>1</sup>
367	23.11.62	ESCUDIE, A. Malaria in French-speaking countries of West Africa <sup>2</sup>

CHEMOTHERAPEUTICS

327	4.1.62	COATNEY, G. R. & LETZ, M. E. Primaquine and quinocide as curative agents against sporozoite-induced Chesson strain of vivax malaria
335	7.3.62	YOUNG, M. D. & CINCA, M. Report on a visit to the malaria research laboratories of the Institute Dr I. Cantacuzino, Bucuresti, Romania, and the Service of Therapeutic Impaludation at Berceni, Romania
339	19.4.62	BASU, P. C., MONDAL, M. M. & CHAKRABARTI, S. C. The single dose treatment of human malaria by diamino-diphenyl-sulphone (DDS), singly and in combination with pyrimethamine. A preliminary study of their effects in <u>P. vivax</u> and <u>P. falciparum</u> infections in Rajasthan, India
352	31.7.62	CLYDE, D. F., MZOC, F. M. & MLUBA, S. Treatment of malaria with small daily doses of chloroquine hydroxynaphthoate or tannate
356	18.9.62	SCHNEIDER, J., NENNA, A. & COUTURE, J. Comparative study of the circulation in the blood and elimination through the urine of chloroquine administered in the form of the base or sulfate <sup>2</sup>

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<sup>1</sup> French only

<sup>2</sup> Original in French

ENTOMOLOGY

- | <u>No.</u> | <u>Date</u> |  |
|------------|-------------|--|
| 328        | 4.1.62      | DAVIDSON, G. & JACKSON, G. E. Incipient speciation in <u>Anopheles gambiae</u> Giles<br>CORCNET, L. T. Morphological variation in <u>Anopheles gambiae</u> Giles (also Corr.1 of 2.2.62)         |
| 330        | 22.1.62     | WHARTON, R. H. Vector problems in Malaya   |
| 334        | 22.2.62     | LAIRD, M. <u>Coelomomyces</u> fungi, an important group of mosquito parasites (WHO/EBL/1; WHO/Fil/42)  |
| 336        | 22.3.62     | HAMCN, J. & GARRET-JONES, C. Insecticide resistance in major vectors of malaria and its operational importance   |
| 337        | 26.3.62     | SPENCER, M. A note on blood preferences of <u>Anopheles farauti</u>  |
| 341        | 26.4.62     | ZAHAR, A. R. & THYMAKIS, K. Investigation on the susceptibility of <u>A. pharoensis</u> to insecticides in Egypt - UAR   |
| 342        | 26.4.62     | RISKIKESH, N. <u>Anopheles gambiae</u> Giles and epidemic malaria in the Haud of the northern region of Somali Republic  |
| 343        | 26.4.62     | PANT, C. P., PRADHAN, G. D., SHOGAKI, Y. & SHRESHTA, S. L. Distribution of anophelines in relation to altitude in Nepal  |
| 346        | 2.5.62      | PATERSON, H. E. On the status of the East African salt water-breeding variant of <u>Anopheles gambiae</u> Giles  |
| 348        | 23.5.62     | SHALABY, A. M. Studies on the age composition of <u>Anopheles culicifacies</u> Giles at different phases of the development of resistance to DDT in Panchmahals District of Gujarat State, India |
| 350        | 17.7.62     | ANDARELLI, L., SENEVET, G. & TRAZZINI, M. Study of susceptibility of <u>A. labranchiae</u> to DDT and dieldrin in some parts of Algeria <sup>1</sup>   |
| 354        | 3.8.62      | MATTINGLY, P. F. The problem of behaviour changes in <u>Anopheles gambiae</u> Giles  |
| 355        | 24.8.62     | HOLSTEIN, M. H. Summary and evaluation of susceptibility and irritability tests carried out on anophelines in the WHO European Region during 1961 <sup>1</sup>                                   |

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<sup>1</sup> Original in French

<u>No.</u>	<u>Date</u>	
358	14.9.62	DAVIDSON, G. The <u>Anopheles gambiae</u> complex
368	17.12.62	CHENG, F. Y. Deterioration of thatch roofs by the larva of a moth after spraying in a malaria eradication project in North Borneo

#### INSECTICIDES

(appearing simultaneously in the WHO/Insecticides series  
or in its successor WHO/Vector Control)

329	30.4.62	COLUZZI, M. An experimental method for determining the irritability of adult mosquitos to insecticides <sup>1</sup> (WHO/Insecticides/130)
331	30.1.62	CULLEN, J. R. & de ZULUETA, J. Observations on the irritability of mosquitos to DDT in Uganda (WHO/Insecticides/131)
345	2.5.62	COLUZZI, A., CULLEN, J. R. & de ZULUETA, J. A field trial in Uganda of a new method for determining the irritability of mosquitos to insecticides (WHO/Insecticides/141)
347	2.7.62	FRANCES, J. I. & BARNES, J. M. Studies on the mammalian toxicity of fenthion (WHO/Vector Control/3)
357	29.8.62	GRATZ, N. G. & CARMICHAEL, A. A village scale trial of fenthion (Baytex) as a residual spray in Nigeria (WHO/Vector Control/4)
360	4.10.62	GRATZ, N. G., BRACHA, P. & CARMICHAEL, A. A village scale trial with a residual fumigant insecticide - dichlorvos (DDVP) in Southern Nigeria (WHO/Vector Control/11)
361	5.10.62	SMITH, A., PARK, P. C. & HOCKING, K. S. Assessment of the toxicity to <u>Anopheles gambiae</u> of the fumigant insecticide dichlorvos (DDVP) (WHO/Vector Control/13)
362	12.10.62	BHATIA, S. C. & DEOBHANKAR, R. B. Irritability of susceptible and resistant field populations of <u>Anopheles culicifacies</u> in Maharashtra State, India (WHO/Vector Control/9)

MALARIA ERADICATION

<u>No.</u>	<u>Date</u>	
351	19.7.62	GONZALEZ, C. L. Minimum requirements of rural health services for the support of malaria eradication programmes
359	18.9.62	PAMPANA, E. J. Choice of methods for the attack phase in malaria eradication programmes
365	21.11.62	PRINGLE, G. Immunity to malaria in eradication operations with particular reference to hyperendemic areas of East Africa
366	23.11.62	GOCKEL, C. W. Basic principles in the assessment of malaria eradication programmes in relation to other mass campaigns <sup>1</sup>

PARASITOLOGY

332	31.1.62	RAMAKRISHNAN, S. P. & MOHAN, B. N. An enzootic focus of simian malaria in <u>Macaca radiata radiata</u> Geoffroy of Nilgiris, Madras State, India
333	7.2.62	EARLE, W. C. The course of naturally acquired malaria
344	27.4.62	VOLLER, A. Fluorescent antibody studies on malaria parasites
349	27.7.62	BRAY, R. S., GUNDERS, A. E., BURGESS, R. W., FREEMAN, J. B., ETZEL, E., GUTTUSO, C. & COLUSSA, B. The induced infection of semi-immune Africans with sporozoites of <u>Laverania falcipara</u> (= <u>Plasmodium falciparum</u> ) in Liberia
353	2.8.62	VOLLER, A. & BRAY, R. S. The fluorescent antibody technique as a measure of antibody to malaria parasites
363	12.10.62	LACAN, A. <u>Plasmodium ovale</u> in French-speaking countries of Africa
364	15.10.62	LOWY, L. Study of malaria parasite densities found in village surveys in Thailand (1960-1961)
369	17.12.62	BRUCE-CHWATT, L. J. A longitudinal survey of natural malaria infection in a group of West African adults

<sup>1</sup> Processing delayed.

DISTRIEUTION OF WHO/MAL DOCUMENTS

New Mailing List

In order to bring our distribution list of these documents up to date and to ensure that there are no delays in receiving them, we should be grateful to you for filling in the attached form and sending it without delay to the Division of Malaria Eradication (Re: WHC/Mal documents), World Health Organization, Geneva, Switzerland. The WHC/Mal documents will continue to be distributed according to the present mailing list until the end of June 1963. After that date a new mailing list will be prepared on the basis of requests and corrections of present addresses received. Should the completed form not be returned to us by the end of June 1963, we shall assume that the addressee wishes to be removed from the present mailing list, and the appropriate action will be taken.

1. I am receiving/not receiving WHO/Mal documents\*
2. I am receiving WHO/Mal documents regularly/not regularly\*
3. I wish my name to be kept on/removed from the mailing list\*  
for WHO/Mal documents in English/in French\*
4. My correct postal address is as follows:

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5. I suggest that the following person(s)/institutes\*  
should be placed on the mailing list for  
WHO/Mal documents in English/in French\*

Name

Address

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6. My candid comments on the value of these documents are as follows:

Date: . . . . .

Signature: . . . . .

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\* Delete the irrelevant part of the statement