

LABORATORY OF FIELD CROPS
FACULTY OF AGRICULTURE, HOKKAIDO UNIVERSITY
SAPPORO, JAPAN

Dr. B. R. Murty
Indian Agricultural
Research Institute
New Delhi 110012
India

March 9, 1978

Dear Dr. Murty,

I have received your letter dated Feb. 26. It is a time-consuming problem, and must be remained for further consideration.

I have sent you a copy of letter to Dr. Chang, but it was sent back, may be due to the wrong address. I am waiting your draft which is shown in the enclosed copy. Will you let me know the situation on this point, as soon as you can?

Sincerely yours,

Kanji Gotoh

Kanji Gotoh
Prof. of Field Crops
Faculty of Agriculture
Hokkaido University
Sapporo, Japan

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LABORATORY OF FIELD CROPS
FACULTY OF AGRICULTURE, HOKKAIDO UNIVERSITY
SAPPORO, JAPAN

Dr. T. T. Chang
The International Rice
Research Institute
P. O. Box 933
Manila, Phillipines

November 30, 1977

Dear Dr. Chang,

I thank you for your letters and drafts of three sections dated November 11 and 22. I hope to have your paper on drought-prone conditions and some additional parts which might be covered by Dr. O'Toole in Chapter 5.

Based on your comments, and after a little modification, I have tried to make up the title and the arrangements of Chapter 5. Following is a tentative order, and the parts underlined might be fixed by Dr. Murty's drafts in the near future.

5. Crop adaptation in relation to breeding and cultural practices

summary

- I. Implications of adaptability
 1. Adaptation
 2. Allocation of environments
 3. Estimation of yield stability
 4. Selection for yield stability
 5. Characteristics of adaptability
- II. Adaptation to production systems
 1. Mechanization
 2. Dense population
 3. High and low fertility conditions
 4. Irrigated culture
 5. Drought-prone conditions
 6. Multiple cropping and minimum cultivation

Thanking you for your cooperations,

Sincerely yours,

Kanji Gotoh
Kanji Gotoh
Prof. of Field Crops
Faculty of Agriculture
Hokkaido University
Sapporo, Japan

copy

LABORATORY OF FIELD CROPS
FACULTY OF AGRICULTURE, HOKKAIDO UNIVERSITY
SAPPORO, JAPAN

Dr. B. R. Murty
Indian Council of Agricultural
Research
Krishi Bhavan
Dr. Rajendra Prasad Road
New Delhi - 110001,
India

November 12, 1977

Dear Dr. Murty,

Enclosed is the revised draft of the first and second sections of the part B of our Chapter V, namely, Adaptation.

Will you send me the draft of following two sections, 5. high and low fertilization, and 6. minimum cultivation, if available ?

I hope you are well now, and wish to hear from you in the near future.

According to the letter of Mr. Hendriksen dated on October 3, the title of Chapter V is still complicated. I have some ideas on it, as follows. I am obliged, if you could give me any comments or suggestions on the given problem.

1. Adaptation, and its implications for breeding and growing.
2. Adaptation, and its agronomic implications.
3. Adaptation in relation to breeding and growing practices.

Sincerely yours,

Kanji Gotoh

Kanji Gotoh
Prof. of Field Crops
Faculty of Agriculture
Hokkaido University
Sapporo, Japan

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K. Gotoh
LABORATORY OF FIELD CROPS
FACULTY OF AGRICULTURE
HOKKAIDO UNIVERSITY
SAPPORO, JAPAN

R.L.O. 12

Redirected Letter
Returned

From the Returned Letter Office at

Delhi-110006

To

C-37 I.A.R. 1
Rusa Institute

New Delhi
110012



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Not known
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D. J. VAN DER HAVE

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A. J. TH. HENDRIKSEN
P.O. BOX 1
RILLAND 3648
NETHERLANDS
PHONE 1135-254
TELEX 55265 (breed nl)

May 31, 1978

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DR. K. C. VAN KEMPEN,
PRESIDENT OF SUGAR UNION
BREDA, NETHERLANDS

To all members of the Study Group

Dear Dr. Murty,

Enclosed I send you in twofold the pages 1066 up to
and including 1109 'Crop Genetic Resources' by Dr.
T.T. Chang.

Members of the Study Group

DR. W. L. BROWN
U.S.A.

DR. T. T. CHANG
Philippines

PROF. DR. K. GOTOH
Japan

PROF. DR. D. E. McCLOUD
U.S.A.

DR. B. R. MURTY
India

PROF. DR. R. RILEY
U.K.

DR. YU. SIVOLAP
U.S.S.R.

PROF. DR. J. SNEEP
Netherlands

DR. H. G. STRUBE
Germany

DR. M. S. SWAMINATHAN
India

Kindest regards,

yours sincerely,

J.A. Yzerman,
secretary

Encl.