

SPEZIALKLINIK NEUKIRCHEN

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Med. Leitung: Johannes Müller-Steinbach, Hautarzt

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Herr
Prof. K. van Dam
c/o BBA Editorial Secretariat
P.O. Box 1345
1000 BH Amsterdam

THE NETHERLANDS

Unter Zeichen

Die Nachricht von

Ihr Zeichen

Datum

March 15th, 1992

Manuscript-Serie: Transport and ATP synthesis in mitochondria.
Ms I to IV.

Dear Prof. van Dam,

we are sending to you the four manuscripts

Transport and ATP synthesis in mitochondria:

1. Evidence for mitochondrial 2,4-dinitrophenol accumulation across the P_i/H^+ -symport system
2. Glutathione an endogenous regulatory factor for mitochondrial phosphate/proton symport
3. Hypothesis: mitochondrial ATP synthesis on the phosphate/proton symport system with oxidized glutathione as catalyst
4. K^+ -transport: Evidence for mitochondrial F_0F_1 -ATPase being a K^+ -pump

for publication in your journal. Subdivision may be:
Bioenergetics (or possibly also Molecular Basis of Disease).
Suggested may be E.C. Slater as one referee.

Yours sincerely


Dr. R. Kiehl

Enclosure:

Four original manuscripts plus three copies of each original manuscript

Managing Editors

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Research Department
Spezialklinik Neukirchen
Krankenhausstr. 9
8497 Neukirchen b. Hl.Blut
Germany

Amsterdam, 23 March 1993

Ref: RPB AM005213 - 'Transport and ATP synthesis in mitochondria -
evidence for mitochondrial 2,4-dinitrophenol accumulation across the
Pi/H⁺-symport system'

Dear Dr. Kiehl,

We hereby acknowledge receipt of the above mentioned manuscript.
Please quote the reference number in all future correspondence
with us.

Manuscripts submitted under multiple authorship are reviewed on
the assumption that all listed authors concur with the submission,
and that a copy of the final manuscript has been seen by all
authors.

Yours sincerely,



Editorial Secretary

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8497 Neukirchen b. Hl.Blut
Germany

Amsterdam, 23 March 1993

Ref: RPB AM005214 - 'Transport and ATP synthesis in mitochondria - glutathione an endogenous regulatory factor for mitochondrial phosphate/proton symport'

Dear Dr. Kiehl,

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Germany

Amsterdam, 23 March 1993

Ref: RPB AM005215 - 'Transport and ATP synthesis in mitochondria - hypothesis: mitochondrial ATP synthesis on the phosphate/proton symport system with oxidized glutathione as catalyst'

Dear Dr. Kiehl,

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8497 Neukirchen b. Hl.Blut
Germany

Amsterdam, 23 March 1993

Ref: RPB AM005216 - 'Transport and ATP synthesis in mitochondria -
K⁺-transport: evidence for mitochondrial FOF₁-ATPase being a K⁺-pump'

Dear Dr. Kiehl,

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Yours sincerely,



Editorial Secretary

FEBS LETTERS

COPY FOR AUTHOR

June 6, 1992

1st Editor's code: GH
Mns. number: 336
2nd Editor's code:
Mns. number:

MS 896

Author(s): R. Kiehl

Title : Evidence for mitochondrial 2,4-dinitrophenol accumulation...

Dear Author(s),

The above mentioned paper has not been accepted and is being returned to you.

It could not be considered for publication for the following reason(s):

- ☐ too long
- ☐ insufficient experimental evidence is offered
- ☐ erroneous interpretation of the experimental data
- ☐ parts of manuscript are not clear (as indicated in the margin)
- ☒ it does not warrant urgent publication
- ☒ insufficient advance in knowledge
- ☐ language is not good enough
- ☐ as a rule, we do not publish methodological papers
- ☐ outside the scope of our journal
- ☐ see the attached reviewer's comments
- ☐

} see attached comments

Although interesting to the specialists, the ms does not warrant urgent publication. It should be submitted to a main stream journal as a full paper.
Sorry, but we receive many more manuscripts than can possibly be accepted for publication!

Has been done - with much more literature! R. Kiehl

Note that you may not resubmit this paper to another of our Editors (see our "Notes to Authors").

Sincerely yours,

for the Editors

Date: June 13, 1992

1st Editor:

G. Hauska
G. Hauska

Date:

June 17, 1992

2nd Editor:

M. Saraste
M. SARASTE