

INTERNATIONALES SYMPOSIUM ÜBER
Probleme des Geruchs und Geschmacks

unter der Schirmherrschaft der Firma FIRMENICH & CIE.,
veranstaltet anlässlich ihres 75-jährigen Jubiläums

GENÈVE, 17.–19. Juni 1970

Ehrenpräsident: Prof. L. RUZICKA, Zürich; Präsident: Prof. O. REVERDIN, Genève;
Vizepräsidenten: Prof. M. R. KARE, Philadelphia; Prof. J. LE MAGNEN, Paris; Prof.
D. OTTOSON, Stockholm

Die Vorträge berühren Probleme aus den Themenkreisen der Physiologie und Neurophysiologie, der Theorie des Geruchs und Geschmacks sowie der Beziehungen zwischen molekularer Struktur und organoleptischen Eigenschaften chemischer Verbindungen, und stammen u. a. von: Prof. D. J. MOULTON, Monell Chemical Senses Center, Philadelphia – Prof. D. SCHNEIDER, Max Planck Institut für Verhaltensphysiologie, Seewiesen bei Starnberg – Prof. R. FISCHER, Ohio State University, Columbus, Ohio – Prof. J. E. AMOORE und Dr. R. TERANISHI, Western Utilization Research and Development Division, Albany, Calif. – Dr. R. EM. RANDEBROCK, Hamburg – Prof. R. S. SCHALLENBERGER, Cornell University, Geneva, N. Y. – Prof. R. J. WRIGHT, British Columbia Research Council, Vancouver – Prof. J. SOLMS, ETH Zürich.

Weitere Informationen und das vorläufige Programm sind erhältlich beim Sekretariat des Symposiums: Postfach 124, 1211 Genève 8 (Schweiz). Die Teilnehmerzahl ist begrenzt.

IUPAC-Symposium «Cycloadditionen»

München (Deutschland), 7.–10. September 1970

Das vorbereitende Komitee (R. GOMPPER, R. HUISGEN, J. SAUER) hat bereits bindende Zusage für Plenarvorträge von folgenden Kollegen erhalten:

P. D. BARTLETT, Harvard University (Cambridge, USA)

«Some Borderline Cases in Cycloaddition»

H. BESTIAN, Farbwerke Hoechst (Frankfurt/M., Deutschland)

«Cycloadditionen mit Sulfonylisocyanaten»

C. S. FOOTE, University of California (Los Angeles, USA)

«Mechanisms of Addition of Singlet Oxygen to Olefins and Other Substrates»

G. M. J. SCHMIDT, Weizman Institut (Rehovoth, Israel)

«Photodimerisationen im festen Zustand»

P. S. SKELL, Pennsylvania State University (University Park, Penn., USA)

Topic follows

N. J. TURRO, Columbia University (New York, USA)

«Cycloaddition Reactions of Carbonyl Compounds Possessing High Energy Content»

G. WILKE, Max-Planck-Institut für Kohleforschung (Mülheim/Ruhr, Deutschland)

«Cycloadditionen unter dem Einfluss von Übergangsmetallen»

R. B. WOODWARD, Harvard University (Cambridge, USA)

«Orbital Symmetry Correlations in Cycloadditions»

Interessenten, die einen Diskussionsvortrag anmelden oder an dem Symposium teilnehmen möchten, werden gebeten, Unterlagen bis 31. Dezember 1969 bei Herrn Dr. W. FRITSCHÉ, Gesellschaft Deutscher Chemiker, 6000 Frankfurt a. M., Postfach 11 90 75, anzufordern.

8th International Congress of Biochemistry

Sept. 3–9, 1970, Montreux, Interlaken, Lucerne (Switzerland)

The Swiss Biochemical Society has accepted the request of the International Union of Biochemistry to undertake jointly the organization of the 8th Congress in the form of a series of inter-connected symposia, to be held in Switzerland from September 3 to 9, 1970, the same dates as those previously planned for the International Congress in Rome.

Organizing Committee: *A. E. RENOLD, Chairman; H. KEBERLE, Honorary Treasurer; H. AEBI; D. ARIGONI; *P. FAVARGER; F. GEY; *B. JEANRENAUD; G. SEMENZA; *E. STEIN; *A. TISSIÈRES.

The members designated by an asterisk form the local (Geneva) subcommittee of the Organizing Committee.

Secretary-General: F. J. GRIFFIN, O.B.E., Society of Chemical Industry, 14 Belgrave Square, London, S.W. 1., England.

Chairmen, and Swiss Co-Chairmen of Symposia, responsible for liaison with Org. Com.:

1. Protein Structure: Chairmen, M. PERUTZ, and J. D. DUNITZ.
2. Protein Reactivity: Chairmen, C. B. ANFINSEN, and E. F. LÜSCHER.
3. Mechanism of Enzyme Action: Chairmen, A. E. BRAUNSTEIN, and G. SEMENZA.
4. Biological Oxidation and Bioenergetics: Chairmen, M. CALVIN, and O. WISS.
5. Nucleic Acids and Protein Synthesis, part I: Chairmen, C. WEISSMANN, and A. TISSIÈRES.
6. Protein Synthesis and Nucleic Acids, part II: Chairmen, A. TISSIÈRES, and C. WEISSMANN.
7. Biochemical Regulation and Control Systems: Chairmen, H. LARDY, and P. WALTER.
8. Cellular Structure and Multienzyme Systems: Chairmen, F. LYNEN, and E. WEIBEL.
9. Biochemistry of Development and Differentiation: Chairmen, E. HADORN, and H. P. URSPRUNG.
10. Immunochemistry: Chairmen, M. SELA, and H. ISLIKER.

Symposium 3 is jointly sponsored by the IUB Congress and the Union of Swiss Societies for experimental Biology.

Those interested in contributing to the main part of any one symposium, or wishing to suggest contributors, are cordially invited to submit such suggestions, together with a brief outline of the topic to be covered, either to the Chairman of the symposium or to the Secretary-General of the Congress who will forward them.

Provisional registration forms may be obtained from the Secretary-General. Any further information will be sent to all those who have expressed an interest in the Symposium. Attendance will be limited to a total of 3000 active participants, the accompanying family members not being included in this total.

Registration fee: US \$ 35.– when registering before March 15, 1970; US \$ 40.– when March 15 to April 15, 1970; US \$ 50.– when April 15 to June 1, 1970; US \$ 60.– when after June 1, 1970.