CORRIGENDUM

H. Anhut, B.A. Peskar, W. Wachter, B. Gräbling and B.M. Peskar: Radioimmunological determination of prostaglandin D_2 synthesis in human thrombocytes, Experientia 34, 1494 (1978). The legend for figure 1 (page 1495) should

USA

CURSUS

6th summer program in methods of immunologic research and diagnosis

Buffalo, 4–22 June 1979

The sixth biennial program on current methods of immunologic research and diagnosis will be offered by The Center for Immunology of the State University of New York at Buffalo June 4-22, 1979. It will consist primarily of a combination of core and elective practical laboratory exercises to allow the participant to become acquainted with the techniques by personally carrying them out at the bench complemented by demonstrations, lectures and discussions. The entire program is designed to provide the participant with a survey of presently-available methodology and insight into the underlying immunologic principles. Further information may be obtained from James F Mohn Director. The Center for Immunology. State

correctly read: Release of TXB₂ (O----O, right ordinate)

and PGD_2 (----, left ordinate) from washed human thrombocytes at 37 °C after addition of thrombin. The

results represent the means \pm SEM of 5 experiments.

F. Mohn, Director, The Center for Immunology, State University of New York at Buffalo, 210 Sherman Hall, Buffalo, New York 14214. The deadline for applications is 31 March, 1979.

CONGRESSUS

Switzerland

3rd European symposium on vitamin $B_{12} \mbox{ and intrinsic factor }$

Zürich, 5-8 March 1979

The symposium will be devoted to 1. Chemistry and biochemistry of corrinoids, and 2. Medicine, physiology and microbiology of corrinoids. Information from the organizing committee: Doz. B. Zagalak, Chemisches Laboratorium, KISPI, Univ. of Zürich, Steinwiesstrasse 75, CH-8032 Zürich, Switzerland.

Instructions to authors

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Articles of general scientific interest: briefly stated and hitherto unpublished original reports of sufficient novelty value.

Text should not exceed 2-3 typewritten pages (50-60 lines). 1-2 relevant figures or tables. English summary of maximum 4 lines. Abbreviations should be properly explained. References should be numbered consecutively and be presented on a separate page. Name and address have to be placed directly under the title. Linguistically inadequate manuscripts will be returned. Manuscripts in languages other than English should be supplemented by an English translation of the title. Footnotes should be avoided.

Figures Illustrations should be separate from the text, with the author's name on the back in soft pencil. The desired labelling should be shown on a second set of figures, which will be used as a model for inscriptions. Drawings for reproductions should be on good paper in Indian ink, photographs should be supplied as glossy positive prints. The illustrations should be at least one and a half times as

Monaco

International symposium on 'Long-term effects of neuroleptics'

Monte Carlo, 18-21 March 1979

Scientific secretariat: F. Cattabeni, Milan, S. Gorini, Florence, G. Racagni, Milan, and P.F. Spano, Cagliari, c/o Fondazione Internazionale Menarini, Piazza del Carmine, 4, I-20121 Milano (Italy).

large as the definitive size desired. Over-large figures can be easily damaged in the mail. Captions should be selfexplanatory, without reference to the text.

Tables should be provided with a title and with selfexplanatory captions.

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