

Vakgroep biochemie

H. J. Bosma, Drs. F. B. Wientjes, Dr. J. van 't Riet

Labelling of bacterial membrane-bound enzymes by the lactoperoxidase method; in: Abstr. 18e Fed. Verg., Leiden (1977), p. 159.

Dr. R. C. Brand, Dr. J. Klootwijk, Drs. T. J. M. van Steenberg, A. J. de Kok, Prof. dr. R. J. Planta

Secondary methylation of yeast ribosomal precursor RNA; in: Eur. J. Biochem. 75 (1977), pp. 311-318.

Dr. R. C. Brand, Dr. J. Klootwijk, Prof. dr. R. J. Planta

Timing of methylation and pseudo-uridylation of the ribosomal sequences of ribosomal precursor RNA in yeast; in: Abstr. 11th FEBS Meeting, Copenhagen (1977) nr. A 2-9-214-5.

J. Th. de Hey, Drs. T. Kruiswijk, Prof. dr. R. J. Planta

Phosphorylation of yeast ribosomal proteins; in: Abstr. 18e Fed. Verg., Leiden (1977), p. 228.

Drs. P. de Jonge, Dr. J. Klootwijk, Prof. dr. R. J. Planta

Terminal nucleotide sequences of 17-S ribosomal RNA and its immediate precursor 18-S rRNA in yeast; in: Eur. J. Biochem. 72 (1977), pp. 361-369.

The topography of non-ribosomal sequences in 18-s precursor ribosomal RNA in yeast; in: Abstr. II^o Congresso Nazionale della Società Italiana di Biochimica and Joint Colloquia with Nederlandse Vereniging voor Biochemie, Société de Chimie Biologique, The Biochemical Society, Venetië, 42 (1976).

R. A. Kastelein, Drs. P. de Jonge, Prof. dr. R. J. Planta

Non-ribosomal sequences in 7-S RNA, the immediate precursor of 5.8-S ribosomal RNA in yeast; in: Abstr. 18e Fed. Verg., Leiden, (1977), p. 251.

Drs. H. van Keulen, Dr. J. Retèl

Transcription specificity of yeast RNA polymerase C; in: Abstr. 11th FEBS Meeting, Copenhagen (1977), no. A 2-4-212-2.

Dr. J. Klootwijk, I. Klein, Drs. P. Zabel, Prof. dr. A. van Kammen

Cowpea mosaic virus RNAs have neither m⁷GpppN... nor mono-, di- or triphosphates at their 5' ends; in: Cell 11 (1977), pp. 73-82.

J. M. Krop, Drs. T. Kruiswijk, Prof. dr. R. J. Planta

The kinetics of labelling of yeast ribosomal protein; in: Abstr. 18e Fed. Verg., Leiden (1977), p. 270.