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Bacteriocinogenic Clo DF₁₃ minicells of *Escherichia coli* synthesize a protein that accounts for immunity to bacteriocin Clo DF₁₃. I. Purification and characterization of the immunity protein; in: *Antimicrob. Ag. & Chemo* 8 (1975), pp. 67-75.

Dr. A. J. Kool, A. J. Borstlap en Dr. H. J. J. Nijkamp

Bacteriocinogenic Clo DF₁₃ minicells of *Escherichia coli* synthesize a protein that accounts for immunity to bacteriocin Clo DF₁₃. II. Mode of action of the immunity protein; in: *Antimicrob. Ag. & Chemo* 8 (1975), pp. 76-85.

Dr. A. J. Kool en Dr. H. J. J. Nijkamp

Purification and properties of a plasmid-specific protein from bacteriocinogenic Clo DF₁₃ minicells that accounts for immunity to cloacin DF₁₃; in: *Proc. Soc. Gen. Microbiol.* 2 (1975), p. 41.

Dr. H. J. J. Nijkamp

Gene expression and gene functions of the bacteriocinogenic plasmid Clo DF₁₃; in: *Symposium Bacterial Plasmids, ICN-UCLA Winter Symposia on Molecular and Cellular Biology, Squaw Valley, California, U.S.A.* (1975).

Dr. H. J. J. Nijkamp

Voorkomen en eigenschappen van antibiotica-resistente plasmiden (R-plasmiden); in: *Chemisch Weekblad* 24 (1975), pp. 19-22.

Drs. E. Veltkamp, R. Blankevoort en Dr. H. J. J. Nijkamp

Binding of bacteriocin Clo DF₁₃ to Clo DF₁₃ deoxyribonucleic acid in vivo and in vitro; in: *Antimicrob. Ag. & Chemo* 8 (1975), pp. 356-365.

Drs. E. Veltkamp en Dr. H. J. J. Nijkamp

Replication of a copy mutant of the bacteriocinogenic plasmid Clo DF₁₃ in *Escherichia coli*; in: *Proc. Soc. Gen. Microbiol.* 2 (1975), pp. 41-42.

Drs. F. G. Brinkman en L. J. van der Meer

Dehydrogenases in the potato tuber (*Solanum tuberosum*). Identity, Coenzyme-specificity and Isoenzyme composition of malic enzyme, malate dehydrogenase and lactate dehydrogenase; in: *Zeitschrift für Pflanzenphysiologie* 75 (1975), pp. 322-331.

Dr. Sj. J. Gerbrandy

Glycogen phosphorylase of potatoes. Purification and thermodynamic properties of the adsorption on glycogen; in: *Biochimica en Biophysica Acta* 370 (1974), pp. 410-418.

Dr. Sj. J. Gerbrandy en Dr. J. D. Verleur

The effect of wounding on glucose-6-phosphate dehydrogenase of *Solanum tuberosum* tuber tissue; in: *Phytochemistry* 14 (1975), pp. 351-352.

Dr. Sj. J. Gerbrandy, V. Shankar, K. N. Shivaram en Dr. H. Stegemann

Conversion of potato phosphorylase isoenzymes; in: *Phytochemistry* 14 (1975), pp. 2331-2333.