

- 1:(suppl):S21-S29
15. Kramer CY 1956 Extension of multiple range tests to group means with unequal numbers of replications. *Biometrics* 12:307-310
 16. Hernandez-Vasquez A, Will JA, Quay WB 1978 Quantitative characteristics of the Feyrter cells and neuroepithelial bodies of the fetal rabbit lung in normoxia and short term chronic hypoxia. *Cell Tissue Res* 189:179-186
 17. Frolich F 1949 Die "helle Zelle" der Bronchialschleimhaut und ihre Beziehungen zum Problem der Chemoreceptoren. *Frankfurt Pathol* 60:517-559
 18. Cutz E, Chan W, Wong V, Conen PE 1974 Endocrine cells in rat fetal lungs. *Lab Invest* 30:458-464
 19. Hung KS, Hertiweck MS, Hardy JD, Loosli CG 1973 Ultrastructure of nerves and associated cells in bronchiolar epithelium of the mouse lung. *J Ultrastruct Res* 43:426-437
 20. Wasano K, Yamamoto T 1981 A scanning and transmission electron microscopic study on neuroepithelial bodies in the neonatal mouse lung. *Cell Tissue Res* 216:481-490
 21. Stahlman MT, Gray ME 1982 Innervation of human intrapulmonary neuroepithelial cells. *Pediatr Res* 16:362A (abstr)
 22. Dawes GS 1968 Foetal and Neonatal Physiology. Chicago Year book Medical Publishers Inc, Chicago
 23. Gersony WM, Duc GV, Sinclair JC 1969 "PFC" syndrome (persistence of the fetal circulation). *Circulation* 40:III-87 (abstr)
 24. Gersony WM 1984 Neonatal pulmonary hypertension: pathophysiology, classification and etiology. *Clin Perinatol* 11:517-523
 25. Fox WW, Gewitz MH, Dinwiddle R 1977 Pulmonary hypertension in perinatal aspiration syndromes. *Pediatrics* 59:205-211
 26. Rudolph AM, Yuan S 1966 Response of the pulmonary vasculature to hypoxia and H⁺ ion concentration changes. *J Clin Invest* 45:399-404
 27. Gillespie MN, Reinsel CN, Bowdy BD 1984 Pulmonary vasoactivity of lung endocrine cell-related peptides. *Peptides* 5:21-24
 28. Kulik TJ, Johnson DE, Elde RP, Lock JE 1983 Pulmonary vascular effects of bombesin and gastrin-releasing peptides in conscious newborn lambs. *J Appl Physiol* 55:1093-1097
 29. Impicciatore M, Bertaccini G 1973 The bronchoconstrictor action of tetradecapeptide bombesin in the guinea pig. *J Pharm Pharmacol* 25:872-875
 30. Lauweryns JM, Cokalaere M, Lerut T, Thewynck P 1978 Cross-circulation studies on the influence of hypoxia and hypoxaemia on neuroepithelial bodies in young rabbits. *Cell Tissue Res* 193:373-386
 31. Lauweryns JM, DeBock V, Guelinckx P, Decramer M 1983 Effects of unilateral hypoxia on neuroepithelial bodies in rabbit lungs. *J Appl Physiol Respir* 55:1665-1668
 32. Moosavi H, Smith P, Heath D 1973 The Feyrter cells in hypoxia. *Thorax* 28:729-741
 33. Hernandez-Vasquez A, Will JA, Quay WB 1977 Quantitative characteristics of the Feyrter (APUD) cells of the neonatal rabbit lung in normoxia and hypoxia. *Thorax* 32:449-456
 34. Cutz E 1974 Neuro-endocrine (APUD-type) cells of the lung. In: Motta PM (ed) *Ultrastructure of Endocrine Cells and Tissue*. Martinus Nijhoff Publishers, Boston, pp 148-158
 35. Kolata G 1982 Cell biology yields clue to lung cancer. *Science* 218:38.
 36. Bartlett D, Remmers JE 1971 Effects of high altitude exposure on the lungs of young rats. *Respir Physiol* 13:116-125

Announcement

From Man to Gene, from Gene to Man
International Symposium, Florence, November 1-4, 1986

Invited faculty: J.A. Abrisqueta, E. Barolo, K. Berg, A. Cao, L. Cavalli Sorza, R. CPELLINI, E. Cittadini, M. Conforti, G. Dal Porto, A. de la Chapelle, P. Devroey, A. Falaschi, M. Fraccaro, J. Frezal, H. Galjaard, D.J. Galton, F. Giannelli, R.M. Goodman, B. Hadorn, C. Inglese, M. Jahoda, M. Jeanpierre, M.F. Lechat, L. Luzzatto, I. Magli, J.F. Mattei, M.G. Mattei, A. Milunsky, R.H. Mnookin, J. Nielsen, M. Pembrey, P. Polani, J. Rubellin Devichi, J. Steptoe, A. Van Seirteghem, J. Warson, B. Wainwright.

Main topics: Technology of the "New Genetics." Direct analysis of DNA. Genetics Engineering. Science and Technology to allow the developing of life. "New Genetics," Bioethics and Morality. Genetics and Law. Diagnosis, Control and Prevention of Birth Defects.

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