Publications of Tony Della-Porta

A. CONSULTANCY REPORTS

- 1. DELLA-PORTA, A.J. and HANSSON, E. 1988. *Australian International Development Assistance Bureau (AIDAB) Consultancy Report.* Virology Section, Research Institute of Veterinary Science, Bogor, Indonesia, May-July, 1988, 165 pages.
- 2. DELLA-PORTA, A.J. 1990. Australian International Development Assistance Bureau (AIDAB) Consultancy Report. Virology Section, Research Institute of Veterinary Science, Bogor, Indonesia, November, 1990, 66 pages.
- 3. DELLA-PORTA, A.J. 1998. Inspection of Fairfield Hospital site and assessment of the Medical Waste found on the site. Consultancy report for the Victorian Trades Hall and Hansen Yunchen Pty Ltd. September 1998.
- 4. DELLA-PORTA, A.J. 2000. Advice to the University of Hong Kong on the Construction of P3 laboratory and small animal facility. Consultancy to University of Hong Kong, July 2000.
- 5. DELLA-PORTA, A.J., OLSEN, S.J., ROLLIN, P.E., SUGIYAMA, K, et al. 2003. Biosafety and SARS Incident in Singapore September 2003. Report of Review Panel on New SARS Case and Biosafety. (http://www.moh.gov.sg). WHO consultancy to Singapore Ministry of Health.
- 6. ROTH, C., PEVIDSANI, N., and DELLA-PORTA, A.J. 2004. *Preliminary Report on Biosafety Issues Relating to the Laboratory-Acquired Case of SARS in Taiwan.* Report of a WHO Expert Team on SARS Laboratory Infection and Biosafety.
- 7. DELLA-PORTA, A.J. 2004. *Review of New Zealand's Biosecurity Level 3 Status and Needs.* Consultancy Report for the New Zealand Ministry of Health.
- 8. DELLA-PORTA, A.J. 2004. Control of Biological Agents in Australian Veterinary Laboratories. Consultancy report commissioned by CSIRO for the Australian Veterinary Committee and the Sub-Committee on Animal Health Laboratory Standards.

B. ARTICLES IN REFERRED JOURNALS

- 1. DELLA-PORTA A.J. and WESTAWAY, E.G. 1972. Rapid preparation of hemagglutinins of togaviruses from infected cell culture fluids. *Applied Microbiology*, **23**: 158-160.
- 2. WESTAWAY, E.G., DELLA-PORTA, A.J. and REEDMAN, B.M. 1974. Specificity of 1gM and 1gG antibodies after challenge with antigenically related togaviruses. *Journal of Immunology*, **112**: 656-663.
- 3. HARTLEY, W.J., WARNER, R.A., DELLA-PORTA, A.J. and SNOWDON, W.A. 1975. Serological evidence for the association of Akabane virus with epizootic bovine congenital arthrogryposis and hydranencephaly syndromes in New South Wales. *Australian Veterinary Journal*, **51**: 103-104.
- 4. WESTAWAY, E.G., SHEW, M. and DELLA-PORTA, A.J. 1975. Reactions of purified hemagglutinating antigens of flaviviruses with 19S and 7S antibodies. *Infection and Immunity*, 11: 630-634.

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- 5. PARSONSON, I.M., DELLA-PORTA, A.J., SNOWDON, W.A. and MURRAY, M.D. 1975. Congenital abnormalities in foetal lambs after inoculation of pregnant ewes with Akabane virus. *Australian Veterinary Journal*, **51**: 585-586.
- 6. DELLA-PORTA, A.J., MURRAY, M.D. and CYBINSKI, D.H. 1976. Congenital bovine epizootic arthrogryposis and hydranencephaly in Australia. Distribution of antibodies to Akabane virus in Australian cattle after the 1974 epizootic. *Australian Veterinary Journal*, **52**: 496-501.
- 7. DELLA-PORTA, A.J. and SNOWDON, W.A. 1977. Vaccines against bovine ephemeral fever. *Australian Veterinary Journal*, **53**: 50-51.
- 8. DELLA-PORTA, A.J., O'HALLORAN, M.L., PARSONSON, I.M., SNOWDON, W.A., MURRAY, M.D., HARTLEY, W.J. and HAUGHEY, K.J. 1977. Akabane disease: isolation of the virus from naturally infected ovine foetuses. *Australian Veterinary Journal*, **53**: 51-52.
- 9. PARSONSON, I.M., DELLA-PORTA, A.J. and SNOWDON, W.A. 1977. Congenital abnormalities in newborn lambs after infection of pregnant sheep with Akabane virus. *Infection and Immunity*, **15**: 254-262.
- 10. DELLA-PORTA, A.J. and WESTAWAY, E.G. 1977. Immune response in rabbits to virion and non virion antigens of the flavivirus Kunjin. *Infection and Immunity*, **15**: 874-882.
- 11. HARTLEY, W.J., DE SARAM, W.G., DELLA-PORTA, A.J., SNOWDON, W.A. and SHEPHERD, N.C. 1977. Pathology of congenital bovine epizootic arthrogryposis and hydranencephaly and its relationship to Akabane virus. *Australian Veterinary Journal*, **53**: 319-325.
- 12. DELLA-PORTA, A.J. and WESTAWAY, E.G. 1978. A multi-hit model for the neutralization of animal viruses. *Journal of General Virology*, **38**: 1-19.
- 13. DELLA-PORTA, A.J. and BROWN, F. 1979. The physico-chemical characterization of bovine ephemeral fever virus as a member of the family *Rhabdoviridae*. *Journal of General Virology*, **44**: 99-112.
- 14. DELLA-PORTA, A.J. and SNOWDON, W.A. 1979. An experimental inactivated virus vaccine against bovine ephemeral fever. 1. Studies of the virus. *Veterinary Microbiology*, **4**: 183-195.
- 15. DELLA-PORTA, A.J. and SNOWDON, W.A. 1979. An experimental inactivated virus vaccine against bovine ephemeral fever. 2. Do neutralizing antibodies protect against infection? *Veterinary Microbiology*, **4**: 197-208.
- 16. ST. GEORGE, T.D., CYBINSKI, D.H., DELLA-PORTA, A.J., McPHEE, D.A., WARK, M.C. and BAINBRIDGE, M.H. 1980. The isolation of two bluetongue viruses from healthy cattle in Australia. *Australian Veterinary Journal*, **56**: 562-563.
- 17. DELLA-PORTA, A.J., HERNIMAN, K.A.J. and SELLERS, R.F. 1981. A serological comparison of the Australian isolate of bluetongue virus type 20 (CSIRO 19) with bluetongue group viruses. *Veterinary Microbiology*, **6**: 9-21.
- 18. DELLA-PORTA, A.J. and GARD, G.P. 1981. Standard diagnostic procedures for the diagnosis of Akabane disease. In: Standing Committee in Agriculture, Animal Health Committee, *Standard Diagnostic Techniques*, Australian Bureau of Animal Health, Canberra.
- 19. PARSONSON, I.M., DELLA-PORTA, A.J., McPHEE, D.A., CYBINSKI, D.H. SQUIRE, K.R.E., STANDFAST, H.A. and UREN, M.F. 1981. Isolation of bluetongue virus serotype

- 20 from the semen of an experimentally infected bull. _Australian Veterinary Journal, <u>57</u>: 252-253.
- 20. PARSONSON, I.M., DELLA-PORTA, A.J. and SNOWDON, W.A. 1981. Developmental disorders of the foetus in some arthropod-borne virus infections. *American Journal of Tropical Medicine and Hygiene*, **30**: 660-673.
- 21. PARSONSON, I.M., DELLA-PORTA, A.J., O'HALLORAN, M.L., SNOWDON, W.A., FAHEY, K.J. and STANDFAST, H.A. 1981. Akabane virus infection in the pregnant ewe.

 1. Growth of virus in the foetus and the development of the foetal immune response. *Veterinary Microbiology*, **6**: 197-207.
- 22. PARSONSON, I.M., DELLA-PORTA, A.J. and SNOWDON, W.A. 1981. Akabane virus infection in the pregnant ewe. 2. Pathology of the foetus. *Veterinary Microbiology*, **6**: 209-224.
- 23. DELLA-PORTA, A.J., McPHEE, D.A., WARK, M.C., ST. GEORGE, T.D. and CYBINSKI, D.H. 1981. Serological studies on two further Australian bluetongue virus isolates (CSIRO 154 and CSIRO 156). *Veterinary Microbiology*, **6**: 233-245.
- 24. PARSONSON, I.M., DELLA-PORTA, A.J., SNOWDON, W.A. and O'HALLORAN, M.L. 1981. Experimental infection of bulls with Akabane virus. *Research in Veterinary Science*, **31**: 157-160.
- 25. PARSONSON, I.M., DELLA-PORTA, A.J., SNOWDON, W.A. and O'HALLORAN, M.L. 1981. The consequence of infection of cattle with Akabane virus at the time of insemination. *Journal of Comparative Pathology*, **91**: 611-619.
- 26. DELLA-PORTA, A.J., McPHEE, D.A., PARSONSON, I.M. and SNOWDON, W.A. 1982. Classification of the orbiviruses. Confusion in the use of terms bluetongue virus, bluetongue-like virus, bluetongue-related virus and the overall classification. *Australian Veterinary Journal*, **58**: 164-165.
- 27. McPHEE, D.A., PARSONSON, I.M. and DELLA-PORTA, A.J. 1982. Comparative studies on the growth of Australian bluetongue virus serotypes in continuous cell lines and embryonated chicken eggs. *Veterinary Microbiology*, **7**: 401-410.
- 28. DELLA-PORTA, A.J. 1983. Current status of foot and mouth disease vaccines including the use of genetic engineering. *Australian Veterinary Journal*, **60**: 129-135.
- 29. DELLA-PORTA, A.J., SELLERS, R.F., HERNIMAN, K.A.J., LITTLEJOHNS, I.R., CYBINSKI, D.H., ST. GEORGE, T.D., McPHEE, D.A. SNOWDON, W.A., CAMPBELL, J., CARGILL, C., CORBOULD, A., CHUNG, Y.S. and SMITH, V.W. 1983. Serological studies of Australian and Papua New Guinean cattle and Australian sheep for the presence of antibodies against bluetongue group viruses. *Veterinary Microbiology*, 8: 147-162.
- 30. ST. GEORGE, T.D., CYBINSKI, D.H., STANDFAST, H.A., GARD, G.P. and DELLA-PORTA, A.J. 1983. The isolation of five different viruses of the epizootic haemorrhagic disease of deer serogroup. *Australian Veterinary Journal*, **60:** 216-217.
- 31. McPHEE, D.A., PARSONSON, I.M., DELLA-PORTA, A.J. and JARRETT, R.G. 1984. Teratogenicity of Australian Simbu serogroup and some other *Bunyaviridae* viruses: The embryonated chicken egg as a model. *Infection and Immunity*, **43:** 413-420.
- 32. PARSONSON, I.M., DELLA-PORTA, A.J., McPHEE, D.A., CYBINSKI, D.H., SQUIRE, K.R.E., and UREN, M.F. 1987. Experimental infection of bulls and nulliparous heifers with bluetongue virus serotype 20. *Australian Veterinary Journal*, **64**: 10-13.

- 33. PARSONSON, I.M., DELLA-PORTA, A.J., McPHEE, D.A., CYBINSKI, D.H., SQUIRE, K.R.E., and UREN, M.F. 1987. Bluetongue virus serotype 20: Experimental infection of pregnant heifers. *Australian Veterinary Journal*, **64:** 14-17.
- 34. McPHEE, D.A. and DELLA-PORTA, A.J. 1988. Biochemical and serological comparisons of Australian Bunyaviruses belonging to the Simbu serogroup. *Journal of General Virology*, **69:** 1007-1017.
- 35. LUNT, R.A., WHITE, J.R. and DELLA-PORTA, A.J. 1988. A sensitive and specific ELISA for the serodiagnosis of bluetongue and epizootic haemorrhagic disease of deer. *Veterinary Microbiology*, **16**: 323-338.
- 36. HAUGHY, K.G., HARTLEY, W.J., DELLA-PORTA, A.J. and MURRAY, M.D. 1988. Observations on ovine Akabane disease in New South Wales. *Australian Veterinary Journal*, **65:** 136-140.
- 37. PARSONSON, I.M., McPHEE, D.A., DELLA-PORTA, A.J., McCLURE, S. and McCULLAGH, P. 1988. Transmission of Akabane virus from the ewe to the ovine fetus and its response. *Journal of Comparative Pathology*, **99:** 215-227.
- 38. McCLURE, S., McCULLAGH, P., PARSONSON, I.M., McPHEE, D.A., DELLA-PORTA, A.J. and ORSINI, A. 1988. Maturation of immunological reactivity in the fetal lamb infected with Akabane virus. *Journal of Comparative Pathology*, **99:** 133-143.
- 39. DELLA-PORTA, A.J. and SPENCER, T. 1989. Newcastle disease. *Australian Veterinary Journal*, **66:** 424-426.
- 40. DELLA-PORTA, A.J. 1989. The role of the Australian Animal Health Laboratory. *Australian Veterinary Journal*, **66:** 455-459.
- 42. DELLA-PORTA, A.J., HANSSON, E., YOUNG, J. and RUSSELL, G. 1993. The application of enzyme linked immunosorbent assays (ELISAs) for serology and virus typing in Newcastle disease. *Penyahit Hewan*, **25**: 47-53.
- 43. MAHMOOD, Z., IBRAHIM, A.L. and DELLA-PORTA, A.J. 1993. Differentiation of Malaysian Newcastle disease virus isolates using ELISA and a V4 strain monoclonal antibody panel. *Penyahit Hewan*, **25**: 54-57.
- 44. HANSSON, E., YOUNG, J.G., HOOPER, P.T. and DELLA-PORTA, A.J. 1999. virulence and transmissibility of some Australian and exotic strains of Newcastle disease virus used in some vaccines. *Australian Veterinary Journal*, **77:** 51-52.
- 45. HOOPER, P.T., HANSSON, E. YOUNG, J.G., RUSSELL, G.M. and DELLA-PORTA, A.J. 1999. Lesions in the upper respiratory tract in chickens experimentally infected with Newcastle disease viruses isolated in Australia. *Australian Veterinary Journal*, **77:** 50-51.
- 46. SCANLON, D.B., CORINO, G.L., SHIELL, B.J., DELLA-PORTA, A.J., MANVELL, R.J., ALEXANDER, D.J. AND GORMAN, J.J. 1999. Pathotyping isolates of Newcastle disease virus using antipeptide antibodies to pathotype-specific regions of their fusion and hemagglutinin-neuraminidase proteins. *Archives of Virology*, **144:** 55-72.
- 47. GOULD, A.R., KATTENBELT, J.A., SELLECK, P., HANSSON, E., DELLA-PORTA, A. and WESTBURY, H.A. 2001. Virulent Newcastle disease in Australia: Molecular epidemiological analysis of viruses isolated prior to and during the outbreaks of 1998-2000. *Virus Research*, 77: 51-60.
- 48. NICHOLLS, T. and DELLA-PORTA, A.J. 2001. Veterinary public health in Australia. *Microbiology Australia*, **22(2)**: 8-10.

- 49. DELLA-PORTA, A.J. 2003. Bioterrorism. 1.An Historical Perspective. *Microbiology Australia* **24(2)**: 6-10.
- 50. DELLA-PORTA, A.J. 2003. Bioterrorism. 2. What is the Threat? *Microbiology Australia* **24(2):** 14-19.
- 51. GOULD, A.R., HANSSON, E. SELLECK, K., KATTENBELT, J.A., MACKENZIE, M. and DELLA-PORTA, A.J. 2003. Newcastle disease virus fusion and haemagglutinin-neuaminidase gene motifs as markers for viral lineage. *Avian Pathology* **32:** 361-372

C. PUBLICATIONS IN ABSTRACT OR SUMMARY

- 1. DELLA-PORTA, A.J. and WESTAWAY, E.G. 1971. Specificity of antibodies in immunoglobulin classes to subviral components of the group B arbovirus Kunjin. Australian Society for Microbiology Annual Scientific Meeting, Brisbane, May 1971 (Abstr.), p. 29.
- 2. DELLA-PORTA, A.J. and WESTAWAY, E.G. 1972. Mechanism of virus neutralization: New evidence for a multi-hit reaction. *Australian Society for Microbiology Annual Scientific Meeting*, Sydney, May 1972 (Abstr.), p. 42.
- 3. DELLA-PORTA, A.J. and WESTAWAY, E.G. 1973. Immunochemical relationships between the proteins specified by Kunjin virus, a group B togavirus (flavivirus). *Australian Society for Microbiology Annual Scientific Meeting*, Canberra, May 1973 (Abstr.), pp. 33-34.
- 4. DELLA-PORTA, A.J. and WESTAWAY, E.G. 1974. The ultrastructure of Kunjin virus, a group B togavirus (flavivirus). *Australian Society for Microbiology Annual Scientific Meeting*, Adelaide, May 1974, (Abstr.), p. 43.
- 5. DELLA-PORTA, A.J., PARSONSON, I.M. and SNOWDON, W.A. 1975. The association between Akabane virus (a bunyavirus) and congenital abnormalities in cattle and sheep. *Australian Society for Microbiology Annual Scientific Meeting*, Perth, May 1975 (Abstr.), pp. 94-95.
- 6. DELLA-PORTA, A.J. 1975. The relationship between Akabane virus and arthrogryposis and hydranencephaly in cattle. *Victorian Veterinary Proceedings*, 1975, pp. 58-59.
- 7. DELLA-PORTA, A.J. 1975. The structure of mucosal disease virus. *Victorian Veterinary Proceedings*, 1976, pp. 47-48.
- 8. DELLA-PORTA, A.J., ZEE, Y.C. and PETERSON, J.E. 1976. Is mucosal disease virus a non-arthropod-borne togavirus? *Australian Society for Microbiology Annual Scientific Meeting*, Brisbane, May 1976, (Abstr.), 26, p. 37.
- 9. DELLA-PORTA, A.J., MURRAY, M.D. and CYBINSKI, D.H. 1976. Distribution of antibodies to Akabane virus in Australian cattle after the 1974 epizootic. *Proceedings of 53rd Annual Conference of the Australian Veterinary Association*, p.89.
- 10. PARSONSON, I.M., DELLA-PORTA, A.J. and SNOWDON, W.A. 1976. Akabane virus: experimental infection in cattle and sheep. *Proceedings of 53rd Annual Conference of the Australian Veterinary Association*, pp. 90-93.
- 11. DELLA-PORTA, A.J. 1977. Akabane disease. *Australian Society for Microbiology Annual Scientific Meeting*, Melbourne, May 1977(Abstr.), AA24, p. 32.
- 12. DELLA-PORTA, A.J. and BROWN, F. 1978. Physico-chemical characterization of bovine ephemeral fever virus. *Fourth International Congress of Virology*, The Hague, August-September 1978 (Abstr.), W29/9, p. 406.
- 13. DELLA-PORTA, A.J., PARSONSON, I.M. and SNOWDON, W.A. 1978. Akabane disease : a congenital virus disease of animals. *Fourth International Congress of Virology*, The Hague, August-September 1978 (Abstr.), W30/4, p. 413.
- DELLA-PORTA, A.J., HERNIMAN, K. and SELLERS, R. 1979. A serological comparison of the Australian bluetongue virus isolate (CSIRO 19)with reference bluetongue virus serotypes. Australian Society for Microbiology Annual Scientific Meeting, Adelaide, May 1979 (Abstr.), V18, p. 75.

- 15. DELLA-PORTA, A.J. and SNOWDON, W.A. 1979. Veterinary viral vaccines: the prospects and the problems. *Australian Society for Microbiology Annual Scientific Meeting*, Adelaide, May 1979. (Abstr.), AA12, p. 37.
- 16. McPHEE, D.A. and DELLA-PORTA, A.J. 1980. Virus proteins of some Australian Simbu group bunyaviruses including several Akabane isolates. *Australian Society for Microbiology and New Zealand Society for Microbiology Annual Scientific Meeting*, Dunedin, New Zealand, May 1980 (Abstr.), V17, p. 74.
- 17. DELLA-PORTA, A.J. 1980. The relationship between bluetongue and other Australian orbiviruses. *Victorian Veterinary Proceedings* pp. 34-35.
- 18. DELLA-PORTA, A.J., McPHEE, D.A. and PARSONSON, I.M. 1981. Bluetongue and related orbiviruses in Australia: serology, pathology and epidemiology. *Australian Society for Microbiology Annual Scientific Meeting*, Canberra May 1981. (Abstr.), S27, p. 28.
- 19. McPHEE, D.A. and DELLA-PORTA, A.J. 1981. Biochemical and serological analyses of Australian Simbu serogroup bunyaviruses. *Australian Society for Microbiology Annual Scientific Meeting*, Canberra, May 1981 (Abstr.), B11, p. 51.
- 20. DELLA-PORTA, A.J. and McPHEE, D.A. 1981. Australian orbiviruses: serological relationships within and between serogroups. *Fifth International Congress of Virology*, Strasbourg, August 1981 (Abstr.), P47/04, p. 427.
- 21. LUDFORD, C., JENKINS, A. and DELLA-PORTA, A. 1981. Design of the Australian National Animal Health Laboratory with regard to microbiological safety. *Fifth International Congress of Virology*, Strasbourg, August 1981 (Abstr.), EW2/02, p. 46.
- 22. McPHEE, D.A. and DELLA-PORTA, A.J. 1981. Biochemical and antigenic variation of Australian Simbu group isolates. *Fifth International Congress of Virology*, Strasbourg, August 1981 (Abstr.), W41/01, p. 376.
- 23. DELLA-PORTA, A.J., McPHEE, D.A. and PARSONSON, I.M. 1982. Bluetongue virus in Northern Australia. *International Seminar on Viral Diseases in South-East Asia and the Western Pacific*, Canberra, February 1982 (Abstr.), PF-2, p. 24.
- 24. PARSONSON, I.M., DELLA-PORTA, A.J. and McPHEE, D.A. 1982. Pathogenesis and virulence studies of Australian Simbu serogroup bunyaviruses for sheep. *International Seminar on Viral Diseases in South-East Asia and the Western Pacific*, Canberra, February 1982 (Abstr.), 5F-6, p. 23.
- 25. DELLA-PORTA, A.J. 1982. Vaccine production and testing, including recombinant DNA technology. *Proceedings of the ANAHL Forum*, 22 and 23 August, 1982, Geelong, Victoria, National Farmers Federation, Canberra. pp. 54-56.
- 26. DELLA-PORTA, A.J., McPHEE, D.A., and PARSONSON, I.M. 1982. Orbivirus diagnostic problems and repercussions in international trade. *IV International Conference on Comparative Virology*, Banff, October, 1982. S1-2, p. 68.
- 27. DELLA-PORTA, A.J., PARSONSON, I.M., and McPHEE, D.A. 1982. Congenital malformation caused by bunyaviruses in Australia. *IV International Conference on Comparative Virology*, Banff, October, 1982. W5-5. p. 148.
- 28. DELLA-PORTA, A.J., GOULD, A.R., and McPHEE, D.A. 1983. Proteins and nucleic acids of Australian orbiviruses. *Australian Microbiologist*, **4(2)**: S12.5, p. 90.
- 29. WHITE, J.R., BRESCHKIN, A.M., and DELLA-PORTA, A.J. 1983. Monoclonal antibodies against Australian serotypes of bluetongue virus (BTV). *Australian Microbiologist*, **4(2)**: P5.12, p. 103.

- 30. PARSONSON, I.M., McPHEE, D.A., and DELLA-PORTA, A.J. 1983. Teratogenic bunyaviruses in Australia. *XXII World Veterinary Congress*, Perth, August, 1983 (Abstr.) p.152.
- 31. PARSONSON, I.M., DELLA-PORTA, A.J. and McPHEE, D.A. 1983. Bluetongue virus Sorting the facts from the myths. *XXII World Veterinary Congress*, Perth, August, 1983 (Abstr.) p. 152.
- 32. McPHEE, D.A., PARSONSON, I.M., and DELLA-PORTA, A.J. 1984. Pathogenic studies of selected bunyaviruses using an embryonated chicken egg model and sheep. *Australian Microbiologist* **5(2)**: P.11.3, p. 168.
- 33. DELLA-PORTA, A.J., GOULD, A.R., and EATON, B.T. 1984. Intratypic variation amongst Australian orbiviruses. *Sixth International Congress of Virology*, Sendai, Japan, September, 1984 (Abstr.) P31-10, p.205.
- 34. McPHEE, D.A., PARSONSON, I.M., and DELLA-PORTA, A.J. 1984. Teratogenesis of bunyaviruses in sheep: *In vivo* and *in vitro* studies. *Sixth International Congress of Virology*, Sendai, Japan, September, 1984 (Abstr.), P29-8, p. 102.
- 35. DELLA-PORTA, A.J., 1985. Advances in biotechnology and their significance in the control of exotic diseases. *Australian Veterinary Association's Advances in Veterinary Science*, 1985, pp. 51-53.
- 36. LUNT, R.A., WHITE, J.R., DELLA-PORTA, A.J., PARSONSON, I.M., and EATON, B.T. 1986. Investigation of ELISA for bluetongue and epizootic haemorrhagic disease of deer as a sensitive assay of serum antibody levels. _Australian Microbiologist, **7(2)**: P10.4, p. 182.
- 37. WHITE, J.R., LUNT, R.A., DELLA-PORTA, A.J., PARSONSON, I.M., and EATON, B.T. 1986. Use of monoclonal antibodies in a group restricted blocking ELISA for detection of antibody to bluetongue virus. *Australian Microbiologist*, **7(2)**: P10.6, p. 183.
- 38. DELLA-PORTA, A.J. 1986. Antigenic analysis of Newcastle disease virus: Solubilization and purification of membrane proteins. *Lorne Vaccine Meeting*, October, 1986.
- 39. DELLA-PORTA, A.J., and HANSSON, E. 1987. Antigenic analysis of the membrane proteins of Newcastle disease virus. Seventh International Congress of Virology, Edmonton, Canada, August, 1987 (Abstr.), R25.39, p. 192.
- DELLA-PORTA, A.J. 1988. Molecular biology: A key to understanding virulence of animal viruses and prevention of disease. *Proceedings of the Australian Biochemical Society*, 20: 573
- 41. MAHMOOD, Z., IBRAHIM, A.L., DELLA-PORTA, A.J. and SPENCER, T.L. 1989. Preliminary studies on the applications of monoclonals and ELISA for differentiation of Newcastle disease strains. *Veterinary Association of Malaysia, Proceedings of First Congress*, Malaysia, Feb. 1989.
- 42. DELLA-PORTA, A.J., HANSSON, E., YOUNG, J., RONOHARDJO, P., DARMINTO and DANIELS, P. 1990. Use of monoclonal antibodies for the study of Newcastle disease virus isolates from Australia and from Indonesia. *Eighth International Congress of Virology*, Berlin, August, 1990 (Abstr.) P19-40, p.235.
- 43. DELLA-PORTA, A.J. 1991. Zoonotic viral infections acquired in the laboratory or from laboratory animals. *Australian Microbiologist*, **12(3):**540.2,p306.
- 44. DELLA-PORTA, A.J., HANSSON, E., RUSSELL, G., YOUNG, J., BASHIRUDDIN, J., GOULD, A.R., DARMINTO, HAMID, H., and DANIELS, P. 1991. The use of markers of

- virulence to develop rapid pathotyping assays for Newcastle disease virus. 8th International Conference on Negative Strand Viruses, Charleston, Abstracts, p154.
- 45. DELLA-PORTA, A.J., HANSSON, E., HOOPER, P., YOUNG, J., SELLECK, K. and RUSSELL, G. 1993. The molecular basis of virulence in the paramyxovirus Newcastle disease virus (NDV): The importance of the length of the HN protein. *Ninth International Congress of Virology*, Glasgow, August, 1993 (Abstr), P51-14.
- 46. HANSSON, E., SELLECK, K., YOUNG, J., HOOPER, P., CORINO, G., DAGLAS, S. and DELLA-PORTA, A. 1993. The rapid pathotyping of Newcastle disease virus isolates using tests based on molecular markers of virulence. *Tenth_World Veterinary Poultry Association Congress*. Sydney, August, 1993 (Abstr.).
- 47. MURRAY, P.K. and DELLA-PORTA, A.J. 1993. Virus diseases of livestock in South East Asia and their exotic threat to Australia. *Australian Microbiologist*, **14(4)**:A0132.
- 48. CORINO, G.L., SCANLAN, D., SHIELL, B., HANSSON, E. and DELLA-PORTA, A.J. 1994. The use of electrospray mass spectrometery to analyse the structure of the F₂ portion of the fusion (F) glycoprotein of Newcastle disease virus. *Australian Microbiologist*, **15(4)**: A59.
- 49. HANSSON, E., SELLECK, K. and DELLA-PORTA,A.J. 1994. Molecular epidemiology of Australian Newcastle disease virus: use of polymerase chain reaction (PCR). *Australian Microbiologist*, **15(4)**: A62.
- 50. SCANLON, D., CORINO, G.L., DAGLAS, S., HANSSON, E., YOUNG, J., and DELLA-PORTA, A.J. 1994. Typing of Australian and exotic isolates of Newcastle disease virus isolates using anti-peptide sera reactive with putative pathoneumonic regions of the glycoproteins. *Australian Microbiologist*, **15(4)**: A129.
- 51. DELLA-PORTA, A.J., HANSSON, E., CORINO, G.L., SHIELL, B. and SCANLON, D. 1996. Newcastle disease virus glycoproteins: role of structure and post-translational modification in virulence of isolates. *Xth International Congress of Virology*, Jerusalem, August, 1996,(Abstr.) W23-2, p 39.
- 52. DELLA-PORTA, A.J. and LE BLANC SMITH, P. 1996. Transport of infectious substances: A matter of risk assessment. *Microbiology Australia*, **17 (4):** A131.
- 53. DELLA-PORTA, A.J. 1998. The microbiology teaching laboratory: can we afford to meet the standards? *Microbiology Australia*, **19(4)**: A60.
- 54. GOULD, A.R., KATTENBELT, J.A., SELLECK, P.W., BROUWER, S.L., HANSSON, E., DELLA-PORTA, A.J., and DANIELS, P. 1998. Where did the NSW virulent strain of Newcastle disease virus come from? *Fourth Asia Pacific Poultry Health Conference*, Melbourne, November, 1998 (Abstr.).
- 55. HOOPER, P.T., HANSSON, E. YOUNG, J.G., RUSSELL, G.M., DELLA-PORTA, A.J., MORROW, C.J. and SEGAL, Y. 1998. Lentogenic Newcastle disease virus and respiratory disease in Australian broiler-aged chickens. *Fourth Asia Pacific Poultry Health Conference*, Melbourne, November, 1998 (Abstr.).
- 56. DELLA-PORTA, A.J., SMITH, G.A. and EDWARDS, S. (2000). Managing Non-IT devices: the client. *Executive Management Forum, CA World,* New Orleans, April, 2000
- 56. DELLA-PORTA, A.J. 2000. Emerging pathogens shared by man and animals: viral pathogens. *Proceedings of The Australasian Society for Infectious Diseases Annual Scientific Meeting,* Leura, April, 2000 (Abstr.).

- 57. DELLA-PORTA, A.J. 2002. Bioterrorism: What is the threat to Australia and how prepared are we? *Proceedings of the Annual Scientific Meeting of the Australasian Society for Infectious Diseases*, Barossa Valley, April 13-19, 2002.
- 58. DELLA-PORTA, A.J. 2002. The management of containment: How to run these facilities. International Conference on Bio-Containment Facilities, San Antonio, TX, Workbook, April 22-23, 2002
- 59. DELLA-PORTA, A.J. 2004. Biosecurity and biosafety practices: We must improve our performance and set standards. International Symposium on Securing High Consequence Pathogens and Toxins. International Security Center, Sandia National Laboratories, Albuquerque, New Mexico, United States of America, February 1-6, 2004 (www.biosecurity.sandia.gov).
- 60. DELLA-PORTA A.J. 2004. Small BSL-3 and BSL-4 facilities: Details of design, operations and training. 2004 International Conference on Biocontainment Facilities, St Petersburg, Florida, United States of America. April 18-20.
- 61. LORD, LARRY and DELLA-PORTA, A.J. 2004. How to meet the growing, complex challenge of keeping lab workers safe, Forum B, 2004 International Conference on Biocontainment Facilities, St Petersburg, Florida, United States of America. April 18-20.

D. THESES

- 1. DELLA-PORTA, A.J. 1969. A Study of the Herpes Simplex Virus Using the Fluorescent Antibody Method. B. Sc. (Hons). Thesis, University of Sydney, New South Wales.
- 2. DELLA-PORTA, A.J. 1974. A Study of Arboviruses: The Structure, Immunochemistry, and Mechanism of Neutralization of Group B Togaviruses (Flaviviruses). Ph. D. Thesis, Monash University, Clayton, Victoria.

E. UNPUBLISHED CONTRIBUTIONS TO CONFERENCES

- 1. DELLA-PORTA, A.J. and SNOWDON, W.A. 1975. A killed vaccine for ephemeral fever. Australian Veterinary Association Annual Scientific Meeting, Hobart, May 1975.
- 2. DELLA-PORTA, A.J. and SNOWDON, W.A. 1978. Bovine ephemeral fever virus vaccines: are antibodies involved in protection? *Society for General Microbiology*, Southampton, April 1978.
- 4. PARSONSON, I.M., DELLA-PORTA, A.J. and SNOWDON, W.A. 1980. Developmental disorders of the fetus in some arboviral infections. *American Society of Tropical Medicine and Hygiene, 29th Annual Meeting*, Atlanta, Georgia, November, 1980.
- 5. DELLA-PORTA, A.J. 1981. Immunoelectrophoresis. *Polyacrylamide Gel Electrophoresis and Isoelectric Focusing Workshop*, CSIRO, Staff Training and Development Unit, Melbourne, 20-22 May, 1981.
- 6. DELLA-PORTA, A.J. 1981. Synthetic vaccines, recombinant DNA technology, and the future of the ANAHL research program. *CSIRO Executive Seminar*, Geelong, 7 October, 1981.
- 7. DELLA-PORTA, A.J., EDWARDS, R.D., McPHEE, D.A., and LUDFORD, C.A. 1982. Use of virus-specified protein profiles from infected cells for the identification and classification of orbiviruses. *Annual Meeting American Society for Tropical Medicine and Hygiene*, Cleveland, November, 1982.

- 8. DELLA-PORTA, A.J. 1983. Biochemistry of foot-and-mouth disease virus and possible approaches to new diagnostic tests. *Forum on Foot-and-Mouth Disease Diagnosis*, Australian Academy of Science, Canberra, ACT, 26th October 1983.
- 9. GOULD, A.R., EATON, B.T., and DELLA-PORTA, A.J. 1984. Molecular characterization of an Australian isolate of bluetongue virus serotype 1. *Sixth International Congress of Virology*, Sendai, Japan, September 1984.
- 10. GOULD, A.R., EATON, B.T., and DELLA-PORTA, A.J. 1985. Intratypic variation amongst Australian orbiviruses. *Seventh Annual. Conference on Organization and Expression of the Genome*, Lorne, February, 1985.
- 11. DELLA-PORTA, A.J. 1986. Monoclonal antibodies: how biotechnology can reduce the need for experimental animals. *Seventh Annual Biotechnology Conference*, Melbourne, August, 1986.
- 12. SPENCER, T.L., WHITING, T., McKENZIE, F., DELLA-PORTA, A.J. and HANSSON, E. 1988. Use of a standardized ELISA system to monitor NDV-specific antibody in Victorian poultry flocks. Second Asian Pacific Poultry Health Conference, Surfers Paradise, September, 1988.
- 13. DELLA-PORTA, A.J., HANSSON, E. and WHITE, J.R. 1988. Monoclonal antibodies, serotyping and pathotyping of Newcastle disease. *Control of Newcastle Disease. Defining Research Priorities*. Seminar held at Research Institute of Veterinary Science, Bogor, Indonesia, 21st June, 1988.
- 14. DELLA-PORTA, A.J., HYATT, A.D. and RUSSELL, G. 1988. The potential for new technologies in Newcastle disease research: Immunoelectron microscopy, immunohistochemistry and molecular biology. *Control of Newcastle Disease. Defining Research Priorities.* Seminar held at Research Institute of Veterinary Science, Bogor, Indonesia, 21st June, 1988.
- 15. HANSSON, E. and DELLA-PORTA, A.J. 1988. Appropriate ELISA technology for the study of Newcastle disease. *Control of Newcastle Disease. Defining Research Priorities*. Seminar held at Research Institute of Veterinary Science, Bogor, Indonesia, 21st June, 1988.
- DELLA-PORTA, A.J. 1989. ELISAs for serology, antigen detection and epidemiology for virus diseases of veterinary importance. First Regional Coordination Meeting, FAO/IAEA Program on Strengthening Animal Reproduction Research and Disease Diagnosis Techniques, Universiti Pertanian Malaysia, Serdang/Kuala Lumpur, Malaysia, 22-26 May, 1989.
- DELLA-PORTA, A.J. 1989. Theory of ELISA and related tests. FAO/IAEA Training Workshop, Universiti Pertanian Malaysia, Serdang/Kuala Lumpur, Malaysia, 27-31 May, 1989
- 18. DELLA-PORTA, A.J. 1989. Paramyxoviruses: the molecular structure of Newcastle disease virus as a basis for its pathogenicity and for new diagnostic tests. *A Pot-Pourrie of Viruses*, Symposium to mark retirement of Prof. E.G. Westaway, Monash University, 15th December, 1989.
- 19. FORMAN, A.J. and DELLA-PORTA, A.J. 1989. Advances in technology for veterinary disease diagnosis. *16th Conference of the OIE Regional Commission of Asia, the Far East and Oceania*, Canberra, 1989.
- 20. HOOPER, P.T., FORMAN, A.J., DELLA-PORTA, A.J., WESTBURY, H.A., KETTERER, P.J., RODWELL, B.J. 1989. Comparative pathology of exotic animal viruses isolated in Australia. *Annual Conference of the Australian Society of Veterinary Pathologists*, Geelong, 1989.

- 21. DELLA-PORTA, A.J. 1990. Preparation of viral antigens. *ACIAR Enzyme Linked Immunosorbent Assay Workshop, Project number PN8907, Universiti Pertanian Malaysia,* Malaysia, 1990.
- 22. DELLA-PORTA, A.J. 1990. Production and characterisation of monoclonal antibodies. ACIAR Enzyme Linked Immunosorbent Assay Workshop, Project number PN8907, Universiti Pertanian Malaysia, Malaysia, 1990.
- 23. DELLA-PORTA, A.J. 1990. Use of monoclonal antibodies. *ACIAR Enzyme Linked Immunosorbent Assay Workshop, Project number PN8907, Universiti Pertanian Malaysia*, Malaysia, 1990.
- 24. DELLA-PORTA, A.J. 1990. Applications of new technologies for the diagnosis of viral diseases of animals. *ACIAR Enzyme Linked Immunosorbent Assay Workshop, Project number PN8907, Universiti Pertanian Malaysia*, Malaysia, 1990.
- 25. DELLA-PORTA, A.J. 1990. New technologies for the diagnosis of Newcastle disease *4th Malaysian Veterinary Association Meeting, Universiti Pertanian Malaysia*, Malaysia, 1990.
- 26. DELLA-PORTA, A.J. 1990. Defending Australia's Livestock Industries. Keynote Speaker, *Rotary District 978 Conference*, Arena, Geelong, 2-4th March, 1990.
- 27. DELLA-PORTA, A.J., SPENCER, T., YOUNG, J. and HANSSON, E. 1991. ELISAs for Newcastle disease serology and virus typing: development and standardization 2nd Research Coordination Meeting of the Coordinated Research Programme on Strengthening Animal Disease Diagnosis in Asia through the Application of Immunoassay Technique, Joint FAO/IAEA Division of Nuclear Techniques in Food and Agriculture, Manila, Philippines, 1991.
- 28. DELLA-PORTA, A.J. and WALKER, D.G. 1991. Virus information database. *Meeting of the Executive Committee on Taxonomy of Viruses, Centers for Disease Control*, Atlanta, USA, 1991.
- 29. DELLA-PORTA, A.J. 1991. The use of enzyme linked immunosorbent assays (ELISAs) for diagnosis and seroepidemiology of virus diseases of livestock. *ACIAR-Crawford Fund Workshop on the Application of ELISA Technology to Agriculture and Food Science*, Bogor, Indonesia, 1991.
- 30. DELLA-PORTA, A.J. 1991. Newcastle disease of poultry: application of enzyme linked immunosorbent assay (ELISA) for serology, diagnosis and epidemiology. *ACIAR-Crawford Fund Workshop on the Application of ELISA Technology to Agriculture and Food Science*, Bogor, Indonesia, 1991.
- 31. DELLA-PORTA, A.J., YOUNG, J., HANSSON, E. and SPENCER, T. 1993. Standardisation of the indirect enzyme-linked immunosorbent assay for detection of antibodies against Newcastle disease virus in chickens. *Final Research Coordination Meeting of the Coordinated Research Programme on Strengthening Animal Disease Diagnosis in Asia through the Application of Immunoassay Technique*, Joint FAO/IAEA Division of Nuclear Technique in Food and Agriculture, 1-5 February, 1993.
- 32. DELLA-PORTA, A.J. 1993. Infectious diseases of poultry in Asia. FAO/IAEARegional Training Programme on the Use of Immunoassay and Related Techniques for Studies on Animal Production and Disease Diagnosis in Asia, Peradeniya, Sri Lanka, 16 August-10 September, 1993.
- 33. DELLA-PORTA, A.J. 1993. Virus diseases of poultry. FAO/IAEA Regional Training Programme on the Use of Immunoassay and Related Techniques for Studies on Animal Production and Disease Diagnosis in Asia, Peradeniya, Sri Lanka, 16 August-10 September, 1993.

- 34. DELLA-PORTA, A.J. 1993. Techniques used in poultry virology. *FAO/IAEA Regional Training Programme on the Use of Immunoassay and Related Techniques for Studies on Animal Production and Disease Diagnosis in Asia*, Peradeniya, Sri Lanka, 16 August-10 September, 1993.
- 35. DELLA-PORTA, A.J. 1993. Newcastle disease indirect ELISA practical and result interpretation. FAO/IAEA Regional Training Programme on the Use of Immunoassay and Related Techniques for Studies on Animal Production and Disease Diagnosis in Asia, Peradeniya, Sri Lanka, 16 August-10 September, 1993.
- 36. DELLA-PORTA, A.J. 1993. Sampling strategies and sample collection for poultry. FAO/IAEA Regional Training Programme on the Use of Immunoassay and Related Techniques for Studies on Animal Production and Disease Diagnosis in Asia, Peradeniya, Sri Lanka, 16 August-10 September, 1993.
- 37. DELLA-PORTA, A.J. 1993. Gumboro (infectious bursal disease) ELISA practical. FAO/IAEA Regional Training Programme on the Use of Immunoassay and Related Techniques for Studies on Animal Production and Disease Diagnosis in Asia, Peradeniya, Sri Lanka, 16 August-10 September, 1993.
- DELLA-PORTA, A.J. 1993. Newcastle disease anti-NP blocking/competition ELISA practical. *FAO/IAEA Regional Training Programme on the Use of Immunoassay and Related Techniques for Studies on Animal Production and Disease Diagnosis in Asia*, Peradeniya, Sri Lanka, 16 August-10 September, 1993.
- 39. DELLA-PORTA, A.J. 1993. Other poultry ELISAs (including commercial kits). FAO/IAEA Regional Training Programme on the Use of Immunoassay and Related Techniques for Studies on Animal Production and Disease Diagnosis in Asia, Peradeniya, Sri Lanka, 16 August-10 September, 1993.
- 40. DELLA-PORTA, A.J. 1993. Role of ELISAs in poultry production. *FAO/IAEA_Regional Training Programme on the Use of Immunoassay and Related Techniques for Studies on Animal Production and Disease Diagnosis in Asia*, Peradeniya, Sri Lanka, 16 August-10 September, 1993.
- 41. DELLA-PORTA, A.J., HANSSON, E., HOOPER, P., SCANLAN, D., CORINO, and YOUNG, J. 1994. Molecular markers for pathogenicity in Newcastle disease virus. *Veterinary Virology in Australia. The French Connection*, University of Sydney, 9-11 July, 1994.
- 42. DELLA-PORTA, A.J. 1996. Control of feral Animals. *Rotary District 9780 Conference*, Ocean Grove, 15-17 March, 1996.
- 43. DELLA-PORTA, A.J. 2003. Microbiological Threats What They Mean to You? Australian Institute of Occupational Hygienists Annual Meeting, Geelong, December 2003.

F. CONTRIBUTIONS TO BOOKS

- DELLA-PORTA, A.J. 1976. Bovine ephemeral fever virus.
 In: DOHERTY, R.L. (Ed), *Arbovirus Research in Australia, Proceedings 1st Symposium*,
 13-14 May 1976, CSIRO Division of Animal Health and Queensland Institute of Medical Research, Brisbane, pp. 94-95.
- 2. DELLA-PORTA, A.J. 1978, Akabane virus. In: COTTRAL, G.E. (Ed.), *Manual of Standardized Methods for Veterinary Microbiology*, Comstock Publishing Associates, Cornell University Press, Ithaca, pp. 326-329.

- 3. DELLA-PORTA, A.J., McPHEE, D.A. and SNOWDON, W.A. 1979. The serological relationships of orbiviruses. In: ST. GEORGE, T.D. and FRENCH, E.L. (Eds), *Arbovirus Research in Australia, Proceedings 2nd Symposium*, 17-19 July, 1979, CSIRO Division of Animal Health and Queensland Institute of Medical Research, Brisbane, pp. 71.
- 4. DELLA-PORTA, A.J. 1979. Workshop 2 Bluetongue. In: ST. GEORGE, T.D. and FRENCH, E.L. (Eds), *Arbovirus Research in Australia, Proceedings 2nd Symposium*, 17-19 July, 1979, CSIRO Division of Animal Health and Queensland Institute of Medical Research, Brisbane, pp. 160-164.
- 5. DELLA-PORTA, A.J. and SNOWDON, W.A. 1980. Bovine ephemeral fever virus. In: BISHOP, D.H.L. (ED), *Rhabdoviruses*, Vol. 3, CRC. Press, Boca Raton, F1., pp. 167-191.
- 6. DELLA-PORTA, A.J. 1981. Akabane disease. In: HOWARD, J.L. (Ed), *Current Veterinary Therapy: Food Animal Practice*, W.B. Saunders and Co., Philadelphia, Pen., pp. 617-618.
- 7. McPHEE, D.A. and DELLA-PORTA. 1981. Biochemical and serological comparisons of Australian bunyaviruses belonging to the Simbu serogroup. In: BISHOP, D.H.L. and COMPANS, R.W. (Eds), *Replication of Negative Strand Viruses*, Elsevier/North-Holland, New York, pp. 93-101.
- 8. DELLA-PORTA, A.J., PARSONSON, I.M., McPHEE, D.A., SNOWDON, W.A., STANDFAST, H.A., ST. GEORGE, T.D. and CYBINSKI, D.H. 1981. Biochemical studies of Australian Akabane virus isolates and a possible structural relationship to virulence. In: BISHOP, D.H.L. and COMPANS, R.W. (Eds), *Replication of Negative Strand Viruses*, Elsevier/North-Holland, New York, pp. 103-110.
- 9. PORTERFIELD, J.S. and DELLA-PORTA, A.J. 1981. Bunyaviridae. Infections and diagnosis. In: KURSTAK, E. and KURSTAK, C. (Eds), *Comparative Diagnosis of Viral Diseases*, Part B, Vol. 4, Academic Press, New York pp. 479-508.
- 10. DELLA-PORTA, A.J., McPHEE, D.A. and PARSONSON, I.M. Bluetongue virus in northern Australia. In: MACKENZIE, J.S. (Ed), 1982. *Viral Diseases in South- East Asia and the Western Pacific*, Academic Press, Sydney. pp. 642-643.
- 11. PARSONSON, I.M., DELLA-PORTA, A.J. and McPHEE, D.A. 1982. Pathogenesis and virulence studies of Australian Simbu serogroup Bunyaviruses. In: MACKENZIE, J.S. (Ed), *Viral Diseases in South-East Asia and the Western Pacific*, Academic Press, Sydney. pp. 644-647.
- 12. McPHEE, D.A. and DELLA-PORTA, A.J. 1982. Biochemical studies of Australian Bunyaviruses. In: ST. GEORGE, T.D., and KAY, B.H. (Eds). *Arbovirus Research in Australia. Proceedings 3rd Arbovirus Symposium*, 15-17 February, 1982, CSIRO Division of Animal Health at Queensland Institute of Medical Research, Brisbane. pp. 92-97.
- 13. McPHEE, D.A., PARSONSON, I.M. and DELLA-PORTA, A.J. 1982. Studies aimed at developing a chicken embryo model for testing the teratogenic potential of Australian Bunyaviruses. In: ST. GEORGE, T.D., and KAY, B.H. (Eds), *Arbovirus Research in Australia. Proceedings 3rd Arbovirus Symposium*, 15-17 February, 1982, CSIRO Division of Animal Health and Queensland Institute of Medical Research, Brisbane. pp. 127-134.
- 14. DELLA-PORTA, A.J. 1980 Workshop Bluetongue and the Orbiviruses. In: ST.GEORGE, T.D., and KAY, B.H. (Eds). *Arbovirus Research in Australia. Proceedings 3rd Arbovirus Symposium*, 15-17 February, 1982, CSIRO Division of Animal Health and Queensland Institute of Medical Research, Brisbane. pp. 244- 248.
- 15. DELLA-PORTA, A.J., McPHEE, D.A., and PARSONSON, I.M. 1983. Biochemical and serological comparisons of Australian orbiviruses. Do we need subgenera? In:

- COMPANS, R.W., and BISHOP, D.H.L. (Eds). *Double-Stranded RNA Viruses*, Elsevier, New York, 1983. pp. 343-352.
- 16. DELLA-PORTA, A.J. (Editor) 1985. Veterinary Viral Diseases: Their Significance in South-East Asia and the Western Pacific, Academic Press, Sydney.
- 17. PARSONSON, I.M., DELLA-PORTA, A.J. and SELLECK, P.W. 1985. Pathology of Akabane virus in the ovine foetus. Immunofluorescence and histological findings. In: DELLA-PORTA, A.J. (Ed.), *Veterinary Viral Diseases: Their Significance in South-East Asia and the Western Pacific*, Academic Press, Sydney, pp. 439-442.
- 18. WHITE, J.R., DELLA-PORTA, A.J. and McPHEE, D.A. 1985. Serological diagnosis of orbivirus infections of livestock. In: DELLA-PORTA, A.J. (Ed), *Veterinary Viral Diseases: Their Significance in South-East Asia and the Western Pacific*, Academic Press, Sydney, pp. 426-429.
- 19. DELLA-PORTA, A.J. 1985. Classification of orbiviruses: A need for supergroups or genera. In: BARBER, T.L. and JOCHIM, M.M. (Eds). *Bluetongue and Related Orbiviruses*, Alan R. Liss, Inc., New York pp. 267-274.
- 20. DELLA-PORTA, A.J., GOULD, A.R., EATON, B.T., and McPHEE, D.A. 1985. Biochemical Characterisation of Australian Orbiviruses. In: BARBER, T.L., and JOCHIM, M.M. (Eds). *Bluetongue and Related Orbiviruses*, Alan R. Liss, New York pp. 337-345.
- 21. DELLA-PORTA, A.J., PARSONSON, I.M., and McPHEE, D.A. 1985. Problems in the interpretation of diagnostic tests due to cross-reactions between orbiviruses and broad serological responses in animals. In: BARBER, T.L., and JOCHIM, M.M. (Eds). Bluetongue and Related Orbiviruses, Alan R. Liss, New York pp. 445-453.
- 22. WHITE, J.R., BRESCHKIN, A.M., and DELLA-PORTA, A.J. 1985. Immunochemical analysis of Australian bluetongue virus serotypes using monoclonal antibodies. In: BARBER, T.L., and JOCHIM, M.M. (Eds). *Bluetongue and Related Orbiviruses*, Alan R. Liss, New York pp. 397-405.
- 23. DELLA-PORTA, A.J. and FRANCKI, R.I.B. 1985. Viral pathogen importation The risks and benefits. In: GIBBS, A. and MEISCHKE, R. (Eds), *Pests and Parasites as Migrants An Australian Perspective*, Australian Academy of Science, Canberra pp. 75-80.
- 24. DELLA-PORTA, A.J. 1986. Akabane disease in cattle. In: HOWARD, J.L. (Ed). *Current Veterinary Therapy. Food Animal Practice* 2, Saunders, Philadelphia pp. 495-496.
- 25. DELLA-PORTA, A.J. 1986. Akabane disease in sheep/goats. In: HOWARD, J.L. (Ed). *Current Veterinary Therapy. Food Animal Practice 2, Saunders, Philadelphia pp. 526-527.*
- 26. DELLA-PORTA, A.J., GOULD, A.R., EATON, B.T. and WHITE, J.R. 1987. Bluetongue and epizootic haemorrhagic disease viruses in Australia. How exotic are they? In: ST. GEORGE, T.D., KAY, B.H. and BLOK, J. (Eds), Arbovirus Research In Australia, CSIRO Division of Tropical Animal Science and Queensland Institute of Medical Research, Brisbane pp. 248-253.
- 27. DELLA-PORTA, A.J., HYATT, A., HANSSON, E. and WHITE, J.R. 1988. Applications of monoclonal antibodies for diagnosis, typing and pathogenesis studies of Newcastle disease viruses. In: *Poultry Diseases*. Post Graduate Committee in Veterinary Science, University of Sydney and Australian Veterinary Poultry Association, Sydney, *Proceedings* 112: 483-490.
- 28. DELLA-PORTA, A.J. 1990. Exotic disease research at AAHL. Making Australia more prepared. In: *Proceedings of Eighth Australian Poultry and Feed Convention*, Hotel Conrad, Gold Coast, Qld, 7-10 October, pp.53-57.

- 29. DELLA-PORTA, A.J. 1993. Akabane disease in sheep/goats. In: HOWARD, J.L. (Ed)., *Current Veterinary Therapy 3. Food Animal Practice*, Saunders, Philadelphia, p.470.
- 30. DELLA-PORTA, A.J. 1993. Akabane disease in cattle. In: HOWARD, J.L. (Ed.), *Current Veterinary Therapy 3. Food Animal Practice*, Saunders, Philadelphia, pp.442-443..
- 31. DELLA-PORTA, A.J., WHITE, J.R., GARD, G.P. and KIRKLAND, P.D. 1993. Akabane disease. Histopathology, virology and serology. L.A. CORNER and T.J. BAGUST (Eds). CSIRO for Standing Committee on Agriculture and Resource Management, East Melbourne.
- 32. DELLA-PORTA, A.J. and SPENCER, T.L. 1993. Newcastle disease. Histopathology, virology and serology. L.A. CORNER and T.J. BAGUST (Eds). CSIRO for Standing Committee on Agriculture and Resource Management: East Melbourne.
- 33. ABRAHAM, G. and DELLA-PORTA, A.J. 1993. Microbiological containment and biosafety in medical and veterinary laboratories. *Recent Advances in Microbiology*, Vol. 1, Australian Society for Microbiology, Melbourne, pp.228-258.
- 34. DELLA-PORTA, A.J. YOUNG, J. HANSSON, E. and SPENCER, T. 1994. Standardisation of the indirect enzyme-linked immunosorbent assay for the detection of antibodies against Newcastle disease virus in chickens. *Strengthening Research on Animal Reproduction and Disease in Asia Through the Application of Immunoassay Techniques*. IAEA-Tecdoc-736, International Atomic Energy Agency, Vienna, pp.219-225.
- 35. DELLA-PORTA, A.J. 1997. Emerging and re-emerging diseases of animals in Australia. *Recent Advances in Microbiology*, Vol. 5, Australian Society for Microbiology, Melbourne, pp.131-201.
- 36. DELLA-PORTA, A.J. and MURRAY, P.K. 1999. Management of biosafety. In: RICHMOND, J.K. (Editor), *Design and Operation of High containment Microbiological Laboratories*, American Biological Safety Association, Washington, pp.1-23.
- 37. DELLA-PORTA, A.J. 2001. Fowl Pox. In: SERVICE, M.W. (Editor), *Encyclopaedia of Arthropod-Transmitted Infections*, CABI Publishing, London, pp.187-190.

G. CONTRIBUTIONS TO OTHER PUBLICATIONS

- 1. DELLA-PORTA, A.J. and WHITE, J.R. 1986. Monoclonal antibodies: reducing the need for animals in antiserum production. *Animal Liberation*, April, 8-10.
- 2. DELLA-PORTA, A.J. 1988. Use of monoclonal antibodies in the analysis of variation of Newcastle disease virus isolates. *Australian Society for Microbiology, Tasmanian Branch Newsletter*, Issue 17, February, pp. 5-9.
- 3. DELLA-PORTA, T. and BYRNE, N. 1990. The Australian Animal Health Laboratory. Five Years On. *Today's Life Sciences*, **2(7)**: 12-18.
- 4. LUDFORD, C. and DELLA-PORTA, A.J. 1996. Safe practices in microbiology. *Microbiology Australia*, **17(1)**: 23-26.
- 5. DELLA-PORTA, A.J. and MACKENZIE, J. 1996. Wildlife without defences. *Microbiology Australia*, **17(2)**: 6.
- 6. DELLA-PORTA, A.J. 1997. Anxiety in aquaculture. *Microbiology Australia*, **18(2)**: 6.
- 7. DELLA-PORTA, A.J. 1997. Safe and sound. *Microbiology Australia*, **18(3)**: 40.

- 8. DELLA-PORTA, A.J. 2000. Laboratory-acquired infections: history, incidence and preventions. *Microbiology Australia*, **21(2)**: 31.
- 9. DELLA-PORTA, A.J. 2001. Importation of diseases of agricultural importance. *Microbiology Australia*, **22(3)**: 3.
- 10. DELLA-PORTA, A.J. 2003. First Words- Collaboration and commitment. *Microbiology Australia* **24(2)**: 4-5.

H. INTERNAL REPORTS

- 1. DELLA-PORTA, A.J., MUKKUR, T.K., SLEIGH, M., WATSON, D.L., and WRIGHT, I.G. 1980. *Recombinant DNA and Animal Health*. A Report to the Chief of CSIRO Division of Animal Health on the Application of Recombinant DNA Technology to the Divisional Research Programmes. Melbourne, 1980, 146 pages.
- 2. DELLA-PORTA, A.J. 1986. Proposals for Newcastle Disease Virus Research at CSIRO Australian Animal Health Laboratory, Geelong, 128 pages.
- 3. DELLA-PORTA, A.J. 1986. Bluetongue viruses and their relatives. *CSIRO Australian Animal Health Laboratory Annual Report 1985*, Geelong, pp.47-56.
- 4. DELLA-PORTA, A.J. (Ed.) 1990. CSIRO Australian Animal Health Laboratory. Programs and Priorities Review, June, 1990, 138 pages.
- 5. SPENCER, T.L. and DELLA-PORTA, A.J. 1990. Abbreviated course notes and results sheets. Australian Centre for International Agricultural Research (ACIAR) PN8907. Enzyme Linked Immunosorbent Assay Training Course, Universiti Pertanina Malaysia, Malaysia, 30 July 8 August, 1990, 62 pages.
- 6. DELLA-PORTA, A.J. 1990. *Microorganisms and Cell Lines Held at the Australian Animal Health Laboratory, Geelong*, June, 1990, 66 pages.
- 7. DELLA-PORTA, A.J., EDWARDS, P., STEWART, Y., WALKER, D. and WILLIAMS, C. 1991. Review of Registry System at Australian Animal Health Laboratory, May 1991, 63 pages.
- 8. DELLA-PORTA, A.J. (Ed.) 1994. *Australian Animal Health Laboratory Stocktake Report.* December, 1994, 109 pages.
- 9. DELLA-PORTA, A.J. 1997. Business Plan 1997 2000. CSIRO Division of Animal health, Australian Animal Health Laboratory and Department of Primary Industries and Energy. December 1997. (Presented to AAHL Advisory Council).
- 10. DELLA-PORTA, A.J. 1998. Support Services Review. Framework for the Future. April 1998.
- 11. DELLA-PORTA, A.J. 1998. Proposed areas for consideration during the re-engineering of support Services at CSIRO Division of Animal Health, Australian Animal Health Laboratory, Geelong. July 1998.
- 12. Della-Porta, A.J. 1999. Access database on the diagnostic capability of the PHLN laboratories for possible bioterrorist agents. Public Health Laboratory Network, Commonwealth Department of Health and Aged Care.
- 13. DELLA-PORTA, A.J. 2001. Bioterrorism Threats: an Australian View 2001. PowerPoint Presentation, prepared for Emergency Management Australia and Australian Quarantine and Inspection Service for use in informing staff about the threats and how to address them, following the September 11 terrorist attack.

I. TALKS TO OUTSIDE GROUPS

- 1. DELLA-PORTA, A.J. 1977. Akabane virus. Department of Microbiology, Monash University, Clayton, April, 1977.
- 2. DELLA-PORTA, A.J. 1977. Bovine ephemeral fever virus. Animal Virus Research Institute, Pirbright, Surrey, England, 29th September, 1977.
- 3. DELLA-PORTA, A.J. 1977. Akabane disease: a congenital infection of animals. Animal Virus Research Institute, Pirbright, Surrey, England, 18th November, 1977.
- 4. DELLA-PORTA, A.J. 1978. Akabane disease in cattle and sheep. South Wilts Virus Group, Society for General Microbiology, Porton, England, 24th January, 1978.
- 5. DELLA-PORTA, A.J. 1978. Akabane disease. The Pathology Section, ARC, Veterinary Research Institute, Weybridge, England, 22nd February, 1978.
- 6. DELLA-PORTA, A.J. 1978. Immunochemistry of the flavivirus Kunjin. Pasteur Institute, Paris, France, 6th March, 1978.
- 7. DELLA-PORTA, A.J. 1978. Immunochemistry of the flavivirus Kunjin. Virology Department, University of Helsinki, Finland, 9th March, 1978.
- 8. DELLA-PORTA, A.J. 1978. The mechanism of neutralization of animal viruses by antibody. Virology Department, University of Helsinki, Helsinki, Finland, 10th March, 1978.
- 9. DELLA-PORTA, A.J. 1978. The mechanism of neutralization of animal viruses by antibody. Federal Research Institute for Animal Virus Diseases, Tubingen, West Germany, 13th March 1978.
- 10. DELLA-PORTA, A.J. 1978. Immunochemistry of the flavivirus Kunjin. Institute for Virology, Justus Leibig University, Giessen, West Germany, 17th March, 1978.
- 11. DELLA-PORTA, A.J. 1978. Immunochemistry of the flavivirus Kunjin. Department of Virology, Veterinary School, State University, Utrecht, The Netherlands, 21st March 1978.
- 12. DELLA-PORTA, A.J. 1978. The mechanism of neutralization of animal viruses by antibody. Central Veterinary Laboratory, Virology Section, Lelystad, The Netherlands, 23rd March, 1978.
- 13. DELLA-PORTA, A.J. 1978. Bovine ephemeral fever virus. Virology Section, Department of Pathology, Cambridge University, Cambridge, England, 1st June, 1978.
- 14. DELLA-PORTA, A.J. 1978. The mechanism of neutralization of animal viruses by antibody. Department of Pathology and MRC Cellular Immunology Unit, Oxford University, Oxford, England, 3rd July 1978.
- 15. DELLA-PORTA, A.J. 1978. The mechanism of neutralization of animal viruses by antibody. New York City Public Health Research Institute, New York, N.Y., USA, 25th September 1978.
- 16. DELLA-PORTA, A.J. 1978. Bovine ephemeral fever virus. Yale Arbovirus Unit, School of Public Health and Epidemiology, Yale University, New Haven, Conn., USA, 26th September 1978.
- 17. DELLA-PORTA, A.J. 1978. Studies with the Australian bluetongue isolate is it a bridging antigenic type? Animal and Plant Health Inspection Service, USDA, Epic Room, Highettsville, Washington, D.C., USA, 5th October 1985.

- 18. DELLA-PORTA, A.J. 1978. Arbovirus infections of man and animals in Australia. Department of Microbiology, University of Alabama, Birmingham, Alabama, 10th October, 1978.
- 19. DELLA-PORTA, A.J. 1978. The mechanism of neutralization of animal viruses by antibody. Vector-Borne Disease Division, Centers for Disease Control, Fort Collins, Co., USA, 23rd October, 1978.
- 20. DELLA-PORTA, A.J. 1978. Studies with the Australian bluetongue isolate is it a bridging antigenic type? Arthropod-borne Animal Disease Research Laboratory, USDA, Denver, Co., USA, 17th October, 1978.
- 21. DELLA-PORTA, A.J. 1978. Studies with the Australian bluetongue isolate is it a bridging antigenic type? Department of Veterinary Microbiology, University of California, Davis, Calf., USA, 20th October, 1978.
- 22. DELLA-PORTA, A.J. 1978. The mechanism of neutralization of animal viruses by antibody. Arthropod-borne Virus Research Unit, University of California, Berkeley, Calf., USA, 24th October, 1978.
- 23. DELLA-PORTA, A.J. 1978. The mechanism of neutralization of animal viruses by antibody. Department of Tropical Medicine and Hygiene, University of Hawaii, Honolulu, Hawaii, USA, 25th October, 1978.
- 24. DELLA-PORTA, A.J. 1979. Australian arboviruses distribution and significance. Victorian Department of Agriculture, Regional Veterinary Laboratory, Benalla, Vic., 11th October, 1979.
- 25. DELLA-PORTA, A.J. 1980. Recombinant DNA technology in virology. Fairfield Infections Diseases Hospital, Fairfield, Vic., 12th October, 1980.
- 26. DELLA-PORTA, A.J. 1981. Bluetongue viruses in Australia: studies on the relationships between Australian orbiviruses and bluetongue viruses and their relevance to the situation in Australia. Animal Virus Research Institute, Pirbright, Surrey, England, August, 1981.
- 27. DELLA-PORTA, A.J. 1981. Bluetongue viruses in Australia: studies on relationships between Australia orbiviruses and bluetongue viruses and their relevance to the situation in Australia. Plum Island Animal Disease Center, USDA, Greenport, N.Y., USA, August, 1981.
- 28. DELLA-PORTA, A.J. 1981. Studies on Akabane virus, bluetongue virus and related viruses. Department of the Army, U.S. Army Medical Research Institute of Infectious Diseases, Fort Dettrick, Frederick, Maryland, USA, August, 1981.
- 29. DELLA-PORTA, A.J. 1981. Studies on Akabane virus, bluetongue virus and related viruses. Department of Microbiology and Immunology, Duke University Medical Center, Durham, N. Car., USA, August 1981.
- 30. DELLA-PORTA, A.J. 1981. Bluetongue viruses in Australia: studies on relationships between Australian orbiviruses and bluetongue viruses and their relevance to the situation in Australia. Department of Veterinary Microbiology, University of California, Davis, Calf, USA, August 1981.
- 31. DELLA-PORTA, A.J. 1982. Australian bunyaviruses and orbiviruses: biochemistry, serology and disease significance. Genentech, Inc., South San Francisco, USA, 1st October 1982.

- 32. DELLA-PORTA, A.J. 1982. Biochemical and immunochemical studies of Australian Bunyaviridae members. Centers for Disease Control, San Juan Laboratories, San Juan, Puerto Rico, USA, 4th October, 1982.
- 33. DELLA-PORTA, A.J. 1982. Bluetongue and the orbiviruses: struggling with a present day Hydron. College of Veterinary Medicine, University of Florida, Gainesville, Fl., USA, 11th October, 1982.
- 34. DELLA-PORTA, A.J. 1982. Teratogenic animal viruses: models for assessing viruses as potential causes of congenital deformities and studies on the mechanism of their action. Department of Microbiology, University of Alabama, Birmingham, Alabama, USA, 13th October, 1982.
- 35. DELLA-PORTA, A.J. 1982. Teratogenic animal viruses: models for assessing viruses as potential causes of congenital deformities and studies on the mechanism of their action. Arthropod-borne Animal Disease Research, USDA, Denver, Co., USA. 15th October, 1982.
- 36. DELLA-PORTA, A.J. 1982. Bluetongue in Australia and the Australian National Animal Health Laboratory. Colorado State University, Fort Collins, Co., USA, 25th October, 1982.
- 37. DELLA-PORTA, A.J. 1982. The Australian National Animal Health Laboratory. Department of the Army, U.S. Army Medical Research Institute of Infectious Diseases, Fort Detrick, Frederick, Maryland, USA, 28th October, 1982.
- 38. DELLA-PORTA, A.J. 1982. Bluetongue in Australian and the Australian National Animal Health Laboratory. Yale Arbovirus Research Unit, Yale University Medical Center, New Haven, Conn., USA, 3rd November, 1982.
- 39. DELLA-PORTA, A.J. 1982. Biochemical and immunochemical studies of Australian *Bunyaviridae* members. Plum Island Animal Disease Center, USDA, Greenport, N.Y., USA, 5th November 1982.
- 40. DELLA-PORTA, A.J. 1982. Teratogenic animal viruses: models for assessing viruses as potential causes of congenital deformities and studies on the mechanism of their action. Department of Veterinary Microbiology, University of California, Davis, Calf., USA, 16th November 1982.
- 41. DELLA-PORTA, A.J. 1983. The Australian National Animal Health Laboratory. CSIRO Division of Protein Chemistry, Parkville, Vic, September, 1983.
- 42. DELLA-PORTA, A.J. 1984. Akabane virus. Tochigi Livestock Sanitary Laboratory, Japan, 12th September, 1984.
- 43. DELLA-PORTA, A.J. 1984. The Australian National Animal Health Laboratory and the status of new foot-and-mouth disease virus vaccines. National Institute of Animal Health, Tsukuba, Japan, 13th September, 1984.
- 44. DELLA-PORTA, A.J. 1984. Arbovirus diseases of domestic animals in Australia. Zen-Noh Institute of Animal Health and Nippon Vaccine Institute, Sakura, Japan, 13th September, 1984.
- 45. DELLA-PORTA, A.J. 1986. Newcastle disease virus. James Cook University, Townsville, Qld., 2nd September, 1986.
- 46. DELLA-PORTA, A.J. 1986. The role of the Australian Animal Health Laboratory. Oonoonba Veterinary Laboratory, Townsville, Qld., 2nd September, 1986.
- 47. DELLA-PORTA, A.J. 1986. Research at CSIRO, Australian Animal Health Laboratory, Geelong. Biotechnology Australia, East Roseville, NSW, 4th September, 1986.

- 48. DELLA-PORTA, A.J. 1986. Newcastle disease and other research at Australian Animal Health Laboratory. CSIRO, Division of Molecular Biology, North Ryde, NSW, 5th September, 1986.
- 49. DELLA-PORTA, A.J. 1986. Newcastle disease of poultry. Regional Veterinary Laboratory, Benalla, Vic., 25th November, 1986.
- 50. DELLA-PORTA, A.J. 1987. The use of monoclonal antibodies in the analysis of variation in Australian Newcastle disease virus isolates. Australian Society for Microbiology, Victorian Branch, Virology Update Series, 14th October, 1987.
- 51. DELLA-PORTA, A.J. 1988. Bluetongue in Australia. Research Institute of Veterinary Science, Bogor, Indonesia, 29th June, 1988.
- 52. DELLA-PORTA, A.J. 1988. Akabane disease. Research Institute of Veterinary Science, Bogor, Indonesia, 30th June, 1988.
- 53. DELLA-PORTA, A.J. 1988. Use of the immunmogold/silver enhancement technique for immunohistochemistry with Newcastle disease. Research Institute of Veterinary Science, Bogor, Indonesia, 30th June, 1988.
- 54. DELLA-PORTA, A.J. 1988. Methods applicable to the antigenic analyses of Newcastle disease virus. Universiti Pertanian Malaysia, Serdang, Malaysia, 13th July, 1988.
- 55. DELLA-PORTA, A.J. 1988. Bluetongue in Australia. Veterinary Research Institute, Ipoh, Malaysia, 14th July, 1988.
- 56. DELLA-PORTA, A.J. 1988. Akabane disease. Veterinary Research Institute, Ipoh, Malaysia, 14th July, 1988.
- 57. DELLA-PORTA, A.J. 1988. Bluetongue in Australia. Universiti Pertanian Malaysia, Serdang, Malaysia, 16th July, 1988.
- 58. DELLA-PORTA, A.J. 1989. The role of the Australian Animal Health Laboratory. Rotary Club of Geelong East, 10th January, 1989.
- 59. DELLA-PORTA, A.J. 1989. The role of Australian Animal Health Laboratory in diagnosis and control of poultry diseases. Australian Egg Industry Association, Hobart, 5th June, 1989.
- 60. DELLA-PORTA, A.J. and BYRNE, N. 1989. Australian Animal Health Laboratory. Rotary Club of Geelong East. 15th August, 1989.
- 61. DELLA-PORTA, A.J. 1989. Molecular and antigenic studies of Newcastle disease virus. Seminar, Deakin University, 15th September.
- 62. DELLA-PORTA, A.J. 1989. Hantaan and related Hantaviruses: the Australian and world situation. Australian Animal Technicians Association, Melbourne, 27th September, 1989.
- 63. DELLA-PORTA, A.J. and BYRNE, N. 1989. Australian Animal Health Laboratory. Rotary Club of Belmont. 16th October, 1989.
- 64. DELLA-PORTA, A.J. 1990. Australian Animal Health Laboratory, Rotary Club of Geelong. 23rd January, 1990.
- 65. DELLA-PORTA, A.J. 1990. Australian Animal Health Laboratory, Rotary Club of Woodend, 22nd February, 1990.

- 66. DELLA-PORTA, A.J. 1990. Australian Animal Health Laboratory and Personnel Management. Geelong Personnel Managers Group, 10th March, 1990.
- 67. DELLA-PORTA, A.J. 1990. Antigenic and pathogenic variation in Australian isolates of Newcastle disease virus. Institute of Virology, University of Vienna, Vienna, Austria, 5th September, 1990.
- 68. DELLA-PORTA, A.J. 1990. Antigenic and pathogenic variation in Australian isolates of Newcastle disease virus. NERC Institute of Virology, Oxford, United Kingdom, 6th September, 1990.
- 69. DELLA-PORTA, A.J. 1990. Antigenic and pathogenic variation in Australian isolates of Newcastle disease virus. Animal Virus Research Institute, Pirbright, United Kingdom, 13th September, 1990.
- 70. DELLA-PORTA, A.J. 1991. Use of molecular biology for the diagnosis and prevention of viral diseases of animals. Australian Science Industry Association Science Summer School, Deakin University, 24th January, 1991.
- 71. DELLA-PORTA, A.J. 1991. Newcastle disease research at Australian Animal Health Laboratory. Chicken Meat Research and Development Council and Egg Industry Research and Development Council meeting on Newcastle disease research in Australia, North Sydney, 2nd August, 1991.
- 72. DELLA-PORTA, A.J. 1991. Antigenic and biochemical variation in Newcastle disease virus. The identification of markers for use in developing rapid pathotyping tests. School of Veterinary Science, University of Wisconsin, Madison, Wisconsin, USA, 30th August, 1991.
- 73. DELLA-PORTA, A.J. 1991. Antigenic and biochemical variation in Newcastle disease virus. The identification of markers for use in developing rapid pathotyping tests. School of Veterinary Science, University of California, Davis, California, USA, 2nd September, 1991.
- 74. DELLA-PORTA, A.J. 1991. Antigenic and biochemical variation in Newcastle disease virus. The identification of markers for use in developing rapid pathotyping tests. Centers for Disease Control, Fort Collins, Colorado, USA, 4th September, 1991.
- 75. DELLA-PORTA, A.J. 1991. Antigenic and biochemical variation in Newcastle disease virus. The identification of markers for use in developing rapid pathotyping tests. US Army Medical Research Institute of Infectious Diseases, Fort Detrick, Frederick, Maryland, USA, 10th September, 1991.
- 76. DELLA-PORTA, A.J. 1991. Antigenic and biochemical variation in Newcastle disease virus. The identification of markers for use in developing rapid pathotyping tests. Center for Infectious Diseases, Centers for Disease Control, Atlanta, Georgia, USA, 11th September, 1991.
- 77. DELLA-PORTA, A.J. 1991. Antigenic and biochemical variation in Newcastle disease virus. The identification of markers for use in developing rapid pathotyping tests. South-East Poultry Research Laboratory, US Department of Agriculture, Athens, Georgia, 12th September, 1991.
- 78. DELLA-PORTA, A.J. 1992. Advances in Newcastle disease research. Victorian Poultry Health Liaison Committee, Presentation to Poultry Industry, Victorian Institute of Animal Science, Attwood, 24th June, 1992.
- 79. DELLA-PORTA, A.J. 1993. Molecular Markers of virulence for Newcastle disease virus. Unversiti Pertanian Malaysia, Serdang, Malaysia, 8th February, 1993.

- 80. DELLA-PORTA, A.J. 1995. Application of biological sciences to control of infectious diseases, genetic engineering and feral animal control. *Siemens Summer Science School,* Deakin University, Waurn Ponds, 17th January, 1995.
- 80. DELLA-PORTA, A.J. 1996. Application of biological sciences to control of infectious diseases, genetic engineering and feral animal control. *Siemens Summer Science School,* Deakin University, Waurn Ponds, 16th January, 1996.
- 81. DELLA-PORTA, A.J. 1996. Studies on the molecular basis for virulence and pathogenicity of Newcastle disease virus isolates. Institute for Animal health, Pirbright Laboratory, Pirbright, Surrey, United Kingdom, 22nd August, 1996.
- 82. DELLA-PORTA, A.J. 1996. The Australian Animal Health Laboratory: New strategic directions and the importance of the trade environment. Plum Island Animal Disease Center, Greenport, New York, United States of America, 27th August, 1996.
- 83. DELLA-PORTA, A.J. 1996. Emerging and re-emerging diseases of animals in Australia. Centers for Disease Control and Prevention, Atlanta, Georgia, United States of America, 29th August, 1996.
- 84. DELLA-PORTA, A.J. 1996. The Australian Animal Health Laboratory: New strategic directions and the importance of the trade environment. School of Veterinary Science, University of Georgia, Athens, Georgia, United States of America, 30th August, 1996.
- 85. DELLA-PORTA, A.J. 1996. The Australian Animal Health Laboratory: New strategic directions and the importance of the trade environment. National Animal Disease Laboratory, Ames Iowa, United States of America, 3rd September, 1996.
- 86. DELLA-PORTA, A.J. 1996. Emerging and re-emerging diseases of animals in Australia. Department of Medical Microbiology, Health Sciences Building, University of Winnipeg, Winnipeg, Manitoba, Canada, 4th September, 1996.
- 87. DELLA-PORTA, A.J. and CATTON, M. 1997. Equine morbillivirus. Royal Melbourne Hospital, 5th June 1997.
- 88. DELLA-PORTA, A.J. 1998. Emerging diseases. A threat or compliancy? Rotary Club of Geelong East, 4th August 1998.
- 88. DELLA-PORTA, A.J. 1999. Handling infectious agents in risk groups 3 and 4. Emergency response Training Course, Sydney, 7th October, 1999
- 89. DELLA-PORTA, A.J. 1999. Handling infectious agents in risk groups 3 and 4. Dead victim identification course, Emergency Management Australia Institute, Mt Macedon, 20th October, 1999
- DELLA-PORTA, A.J. 2000. Handling infectious agents in risk groups 3 and 4. Emergency Response Training Course, Emergency Management Australia Institute, Mt Macedon, 2nd April, 2000
- 91. DELLA-PORTA, A.J. 2000. Knowledge portals. CSIRO E-Business symposium, CSIRO, Canberra, 13th September 2000.
- 92. DELLA-PORTA, A.J. 2001. Emerging diseases of veterinary importance. National Animal Disease Laboratory, Agricultural Research Service, US Department of Agriculture, Ames, Iowa, 18th April, 2001.
- 93. DELLA-PORTA, A.J. 2001. Bioterrorism issues. A review of Sydney Olympics, STIG, Attorney General's Department, Canberra, May, 2001.

- 94. DELLA-PORTA, A.J. 2001. Handling infectious agents in risk groups 3 and 4. Emergency Management Australia Institute, Mt Macedon, 28th June, 2001.
- 95. DELLA-PORTA, A.J. 2001. Foot-and-mouth disease. The emerging threat and the world situation. Rotary Club of Geelong East, 3rd September 2001.
- 96. DELLA-PORTA, A.J. 2001. Safe handling of micro-organisms. Victorian Institute of Forensic Science, Melbourne, 11th October 2001.
- 97. DELLA-PORTA, A.J. 2001. Bioterrorist threats and incidents: An Australian perspective. Presentation to AQIS Border Staff, Melbourne Airport, 23rd October, 2001.
- 98. DELLA-PORTA, A.J. 2002. The Australian Centre for Aquatic Animal Health. Rotary Club of Geelong East, 22nd January 2002.
- 99. DELLA-PORTA, A.J. 2002. Emerging diseases of veterinary and zoonotic importance. Baylor College of Medicine, Houston, TX, 7th March, 2002.
- 100. DELLA-PORTA, A.J. 2002. Handling infectious agents in risk groups 3 and 4. Emergency Management Australia Institute, Mt Macedon, 14th March 2002.
- 101. DELLA-PORTA, A.J. 2002. E-CSIRO: A Divisional Perspective. E-CSIRO Workshop, Gungahlin, ACT, 19th 20th March, 2002.
- 102. DELLA-PORTA, A.J. 2002. Agents of bioterrorism. Society of Hospital Pharmacists of Australia – Tasmanian State Branch – 2002 State Conference,. Shearwater Country Resort, 22nd – 24th March, 2002.
- 103. DELLA-PORTA, A.J. 2002. Agents of bioterrorism, Part 1. Medical Scientists and Microbiologists of Tasmania, Launceston, 23rd March, 2002.
- 104. DELLA-PORTA, A.J. 2002. Agents of bioterrorism. Part 2. Anthrax. Medical Scientists and Microbiologists of Tasmania, Launceston, 23rd March, 2002.
- 105. DELLA-PORTA, A.J. 2003. Microbiological threats what they mean to you. Rotary Club of Geelong East, 7th January, 2003.
- 106. DELLA-PORTA, A.J. 2004. Handling Emerging diseases and bioterrorist threats safely in the laboratory: lessons from SARS and anthrax/white powders. Presentation to Canterbury Health Meeting, Christchurch, 4-5 February, 2004.