

Neville P. Clarke
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EDUCATION

PhD 1967 University of Washington, Physiology
M.S. 1961 University of Washington, Physiology
DVM 1954 Texas A&M University, Doctor of Veterinary Medicine

PROFESSIONAL EXPERIENCE

8/13, 2013 – present Director, Feed the Future Innovation Laboratory for Small Scale Irrigation
4/2010 – present – Special Assistant for Program Development, Office of Vice Chancellor or Agriculture
4/ 2004-3/2010- Director, Department of Homeland Security National Center of Excellence for Foreign Animal and Zoonotic Disease Defense
2001- 2010 Director, Institute for Countermeasures Against Agricultural Bioterrorism
1991-1996 Executive Director, Southern Association of State Agricultural Experiment Station Directors
1977-1989 Director, Texas Agricultural Experiment Station
1975-1979 Associate Dean for Research, College of Veterinary Medicine, Texas A&M University
1971-1975 Colonel USAF and Director of Aerospace Medicine, USAF Aerospace Medical Division

PROFESSIONAL ACTIVITIES

1994-1998, Founding Chair, Board of Directors, International Livestock Research Institute
1994, Chair, Advisory Group for Formation of the Centre for International Livestock Research
1993, Vice Chair, International Centre for Livestock Research in Africa
1981-83, Vice Chair, National Academy of Sciences/ National Research Council Board on Agriculture and Natural Resources

HONORS AND AWARDS

Senior Fellow, Norman Borlaug Institute for International Agriculture 2013
Award for Special Service, Association for International Agriculture and Rural Development 2013
XIIth International Veterinary Congress Prize 1999

Outstanding Alumnus, Texas A&M University College of Veterinary Medicine 1995
Secretary of the Air Force Declaration of Exceptional Service 1984
Deputy Chancellor of Agriculture's Distinguished Administrator's Award 1983
Fellow, Aerospace Medical Association 1969

GRANTS RECEIVED

US Department of Homeland Security National Center of Excellence for Foreign Animal and Zoonotic Disease Defense – 1994 - \$30 Million

Bill and Melinda Gates Foundation – Demonstration of Global Decision Support System for Evaluation of New Farming Technologies at Village and Watershed Levels in Ethiopia - \$350 thousand

USAID Feed the Future Innovation Laboratory for Small Scale Irrigation 2013 - \$12.5 million

PUBLICATIONS (Last 4 Years)

Book: Leadership in agriculture: Case Studies for a New Generation. Jordan, J.P., Buchanan, G.A., Clarke, N.P. and Jordan, K.C. Texas A&M University Press, College Station, TX. February, 2013

Clarke, N.P. and Rinderknecht, J.L. Bioterrorism: Intentional Introduction of Animal Disease. In The Spread of Pathogens through International Trade. Rev. sci. tech. Off. int. Epiz. 2011, Vol 30 (1), 131-138 April 2011.

Clarke, N.P. and Rinderknecht, J.L. Bioterrorism: Intentional Introduction of Animal Disease Vol 30 (2) August 2011, World Organization for Animal Health (OIE) Scientific and Technical Review

PUBLICATIONS RELATED TO PROJECT

Clarke, N.P. Impact Methods to Predict and Assess Contributions of Technology – USAID Grant No. PCE-G-97-00051-00. October 1997-December 1999 – Final Report URL: <http://cnrit.tamu.edu/IMPACT>

Clarke, N.P. Demonstration of the Global Decision Support System for Evaluation of New Farming Technologies at Village and Watershed Levels in Ethiopia – Report to the Bill and Melinda Gates Foundation January 2013.

Clarke, N.P. Reports to USAID on Feed the Future Innovation Laboratory for Small Scale Irrigation. <http://ilssi.tamu.edu>