

**BRIEF CURRICULUM VITAE OF DR. NGUYEN VAN THUAN**  
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Dr. Nguyen Van Thuan is Dean of School of Biotechnology - International University - Vietnam National University of HoChiMinh City. Dr. Thuan is also the Chair of Department of Biotechnology. Dr. Thuan's Laboratory research (<http://crl.bio.hcmiu.edu.vn/>) focuses on the following topics: genomic reprogramming, embryonic stem (ES) cells, differentiation of embryo during preimplantation development, germ cells, epigenetic reprogramming, transgenic animals, and regenerative biomedicine. Dr. Nguyen Van Thuan obtained his Ph.D. in the field of Biosystem Application in 2002 from Kobe University, Japan. Prior to coming to International University – VNU.HCMC, Dr. Nguyen Van Thuan is Professor at Department of Animal Biotechnology, Konkuk University, Seoul, Korea (2007-2012). Before that, Dr. Thuan is a special research scientist at the Laboratory for genomic reprogramming, Center for Developmental Biology, RIKEN Institute, Japan, a world-class research institute in Developmental Biology (2002-2007). Dr. Nguyen Van Thuan is member of the Interdisciplinary Council of Biotechnology - Biomedical - Health of Vietnam National University of Ho Chi Minh City, member of the Interdisciplinary Council of Natural Sciences of Vietnam National University, Ho Chi Minh City, and Scientific Advisory Council of the High-Tech Park of Ho Chi Minh City. Dr. Nguyen Van Thuan is referee for many scientific journals; Biology of Reproduction (USA), Reproduction (England), Theriogenology (USA), Developmental Biology (USA), Journal of Reproduction and Development (Japan), The Journal of Veterinary Medical Science (Japan), Human Reproduction (England), Fertility and Development (Australia), Development (England), Cloning and Stem cells (England), Cell cycle etc... He is a member of the International Embryo Transfer Society (IETS, USA), Society for the Study of Reproduction (SSR, USA), Society of Reproduction and Development (JRD, Japan) and Asian Reproductive Biotechnology Society. Dr. Thuan is Vice President of Stem Cell society of Ho Chi Minh City. Executive Committee of the Society of Biology and Biotechnology of Ho Chi Minh City.

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